ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2017 Diamond Drilling Report on the Baker Gold Project

TOTAL COST: $362,664.48

AUTHOR(S): Joel Gillham
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 17-1300245-1006
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5713264

YEAR OF WORK: 2017

PROPERTY NAME: Baker

CLAIM NAME(S) (on which work was done): 505647; 505482; 505643; 505639

COMMODITIES SOUGHT: Au, Cu

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 094E 026; 094E 302

MINING DIVISION: Omineca
NTS / BCGS: 94E6E / 094E025
LATITUDE: __57° __17' _00" N
LONGITUDE: 126° 06' 30" W (at centre of work)
UTM Zone: 614130 EASTING: 6351300 NORTHING:

OWNER(S): Sable Resources Ltd

MAILING ADDRESS: Suite 900 – 999 West Hastings, Vancouver BC

OPERATOR(S) [who paid for the work]: Sable Resources Ltd

MAILING ADDRESS: Suite 900 – 999 West Hastings, Vancouver BC

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)
Takla, Hazelton, Toodoggone, Jurassic, Stikine, Volcanic, Porphyry, Copper, Gold, Quartz, Magnetite, Pyrite

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core	1811.9 meters	505647; 505643; 505639 505482;	
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	**$362,664.48**

2017 DIAMOND DRILLING REPORT ON THE BAKER GOLD PROJECT

Toodoggone Region British Columbia, Canada

NTS Mapsheet 094E

Centered at: 57.285° N and 127.111° W

PREPARED FOR:
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February 1, 2019

Table of Contents

1	Introduction	1
1.1	Location and access	1
1.2	Property Title	2
1.3	Physiography	6
1.4	Exploration History	7
1.4.1	Early History of the Toodoggone Region	8
1.4.2	Exploration and Development History	9
2	Regional Geology and Metallogeny	11
3	Property Geology	15
3.1	Stratigraphy and Structure	19
3.2	Alteration and Mineralization	20
4	2017 Diamond Drilling	20
4.1	Procedures	24
4.2	Results	26
4.3	QA/QC	36
5	Discussion and Recommendation	38
6	References	40
7	Statement of Costs	45
8	Statement of Qualifications	46

LIST OF TABLES

Table 1-1: List of Mineral Claims, Baker Project 4

Table 1-2:: Summary of Historic Drilling 9

Table 2-1: Regional Stratigraphy of the Toodoggone Region (after Diakow et al., 1993) 13

Table 3-1: Lithostratigraphic Column, Toodoggone Formation (Diakow et al., 1993) 18

Table 3-2: List of MINFILE and Other Notable Mineral Occurrences, Baker Project 20

Table 4-1: 2017 Diamond Drill Summary 21

LIST OF PLATES

Plate 4-1: View north over the Baker site (1987) with diamond drill collars marked 21

Plate 4-2: qtz-py-mag mineralization with biotite alteration halo at 326m in BK17-02 28

Plate 4-3: sericite altered shear zone @ 27m in BK17-03 30

Plate 4-4: py-mag-qtz stringer w late gypsum at 196.5m in BK17-04 32

LIST OF FIGURES

Figure 1-1: Baker Project Location Map 3

Figure 1-2: Baker Project Mineral Claims Map 6

Figure 1-3: Baker Project MINFILE Occurrences 8

Figure 1-4: Surface and Drill Plan for the historic Dupont/Baker 'A' and Multinational 'B' mines 10

Figure 2-1: Regional Geology & Select Mineral Projects, Toodoggone Region 14

Figure 3-1: Baker Project, Local Geology 16

Figure 3-2: Geology and Select Mineralized Zones, Dupont/Baker 'A' Mine 17

Figure 4-1: 2017 Drill collar and stem map for the Baker project 22

Figure 4-2: Depth to "interval from" vs total core recovery 23

Figure 4-3: Core run length vs total core recovery 23

Figure 4-4: Drillhole BK17-1 Section 27

Figure 4-5: Drillhole BK17-2 Section 29

Figure 4-6: Drillhole BK17-3 Section 31

Figure 4-7: Drillhole BK17-4 Section 33

Figure 4-8: Drillhole BK17-5 Section 35

Figure 4-9: Comparison of duplicate gold assays 36

Figure 4-10: Comparison of duplicate copper assays 37

APPENDIX

Appendix 1: Maps

Appendix 2: Drill Logs, Sample Intervals

Appendix 3: Assay Certificates

1) INTRODUCTION

The Baker Gold Project (the "Baker Project" or "Property") is located in the Toodoggone region of the Omineca Mining Division, 430 km northwest of Prince George, British Columbia. The Property is situated 35 km northwest of the former Kemess South open pit gold-copper mine. The Baker Project consists of 54 mineral claims, and 2 mining leases, all 100%-owned by Multinational Mining Inc., a 100% owned subsidiary of Sable Resources Ltd. The claims cover 6,601 hectares of land that encompass the Baker Gold Project which includes the past-producing Dupont-Baker 'A' and Multinational 'B' underground gold-silver mine, and the past-producing Shasta open pit/underground gold-silver mine, as well as multiple gold, silver, and copper showings.

The 2017 diamond drill program on the Baker Project consisted of 5 NQ (1 partial HQ) diameter holes totalling 1,811.9 meters. Drilling took place between October 5 and October 24, 2017. Drilling was carried out by Radius Drilling of Prince George using 2 modified skid mounted drills, with a D6 dozer for pad construction and drill moves. A table of drill holes is provided below in Table 4-1, a drill collar map is presented in Figure 4-1 (a to-scale version of the map is contained in Appendix I) and the drill collar's approximate locations are marked on plate 4-1. Drill holes were surveyed by the contractor using a downhole Reflex survey tool. Drill hole collar locations and elevations were obtained in the field by a handheld garmin GPS tool. Selected cross-sections are shown in Figures 4-2 through 4-6.

The 2017 drilling program designed to test for shallow porphyry mineralization within the gossanous alteration zone present around the Baker mine and Black Gossan minfile. Drill targeting primarily utilized results from the 2017 geophysical and geochemical surveys, along with historic drill information and geochemical and geological surveys conducted in 2015 and 2016 respectively. Based on the results of the work contained in this report and previous geophysical, geochemical and geological reports, additional work is recommended.

Total costs filed for assessment in this report are $336,664.48.

1.1) LOCATION AND ACCESS

The Baker Project is located approximately 450 km north-northwest of Prince George in the Omineca Mining Division of north-central British Columbia (Figure 4.1). The Project is situated 45 km northwest of the past-producing Kemess South open pit copper-gold mine ("Kemess South"). It is centered at Latitude 57.285° N and Longitude 127.111° W or, in NAD 83 (Zone 9) UTM co-ordinates, 6350723 N and 613892 E, and covers parts of two BCGS mapsheets: 094E.025 and 094E.026.

Access to the Project is provided by a series of branching gravel roads, including the Finlay Forest Service Road ("Finlay FSR"), that begin south of Mackenzie, a small forestry town located about 180 km north of, and about a two-hour drive from, Prince George. The Finlay FSR forms the southern part of the Omineca Resource Access Road ("ORAR"), an industrial road that provides access to the past producing Kemess South mine/Kemess Underground development project, and beyond to the Baker Project. Driving time from the Kemess South turn-off on the ORAR to the project is about 60 minutes. Current seasonal road access to the Project is only during the late spring, summer and early fall seasons when the road conditions are snow-free.

Total driving distance from Prince George to the Project is 520 km, and total driving time is about 9 hours. There are no fueling stations once one leaves paved Highway 97; therefore fuel for the return trip to the Project area must be carried. At the Project, numerous mine and exploration roads remain in good condition and provide access to many of the previously drilled areas.

Year round helicopter access is via Smithers, a distance of 300 km south of the Project. Alternative helicopter access during summer months may be from the Kemess South mine site if it is under active exploration. Fixed-wing air service departing from Smithers or Prince George to it can be contracted to Black Lake located approximately 2 km southeast of the Project (floatplane in ice-free conditions or skis in winter-ice conditions), or the Sturdee valley airstrip located approximately 15 km south of the project.

1.2) PROPERTY TITLE

The Baker Project consists of 54 contiguous British Columbia Mineral Titles Online (MTO) claims, and 2 British Columbia Mineral Titles Online (MTO) mining leases 100%-owned Sable Resources Ltd. and shown in Fig 1-2. A claim map at a 1:40,000 scale is contained in Appendix I. The mineral claims are in good standing until October 30, 2022, and are as described in Table 1-1. The mining leases are 40-year term leases, due for renewal on June 13, 2020 and September 10, 2021 for the past producing Shasta and Baker mines respectively, and with lease payments due annually. The 'Good to date' presented in Table 4-1 for Mining leases 243451 and 243454 are the dates to which the annual lease payments have been made to, and not the date for renewal of the 40-year term lease term.

The claims cover 6,601 hectares of land that encompass the Baker project which includes former Dupont-Baker 'A' and Multinational 'B' underground gold-silver mine, and the former Shasta open pit/underground gold-silver mine, as well as multiple gold, silver, and copper MINFILE occurences as listed in Table 3-1 and shown in Figure 1-3.

Historically, and referred to in this report, the "Chappelle Group" claims encompass the past producing Dupont/Baker 'A' and Multinational 'B' and covers an extensive zone of pyrite enriched, gossanous alteration extending from the Black Gossan MINFILE showing in the center of the current property to the Western edge, while the "Shasta Group" claims, as referred to in this report, covers the former Shasta mine. Both 'groups' are informally defined and depicted In Figure 1-3.

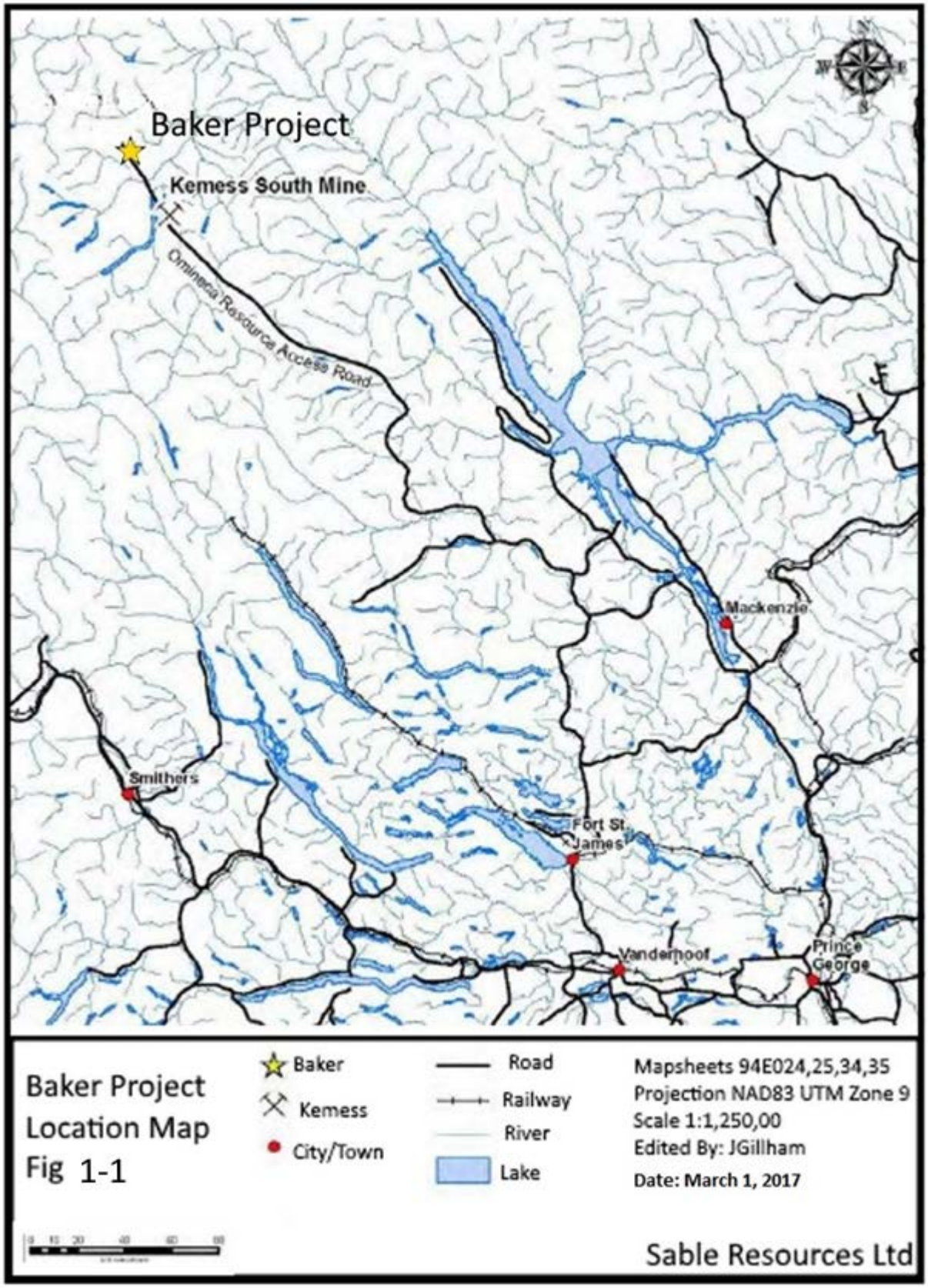

Figure 1-1: Baker Project Location Map

The 2017 diamond drill program was completed on the Baker-Black Gossan system on the Chappelle group of claims. No work was completed on the Shasta Group of claims and further discussion in this report on these claims is limited. The reader is directed to one of many other reports for a more comprehensive discussion of the geology and historical work performed on that group of claims.

To the authors' knowledge, SRL has not entered into any joint venture or option agreement with other entities on the Baker Project. SRL is the 100% owner of all of the claims that comprise the Project, free and clear of any liens and other encumbrances, but subject to a 0.5% royalty obligation on the Shasta Mining Lease (Title Number 243454), and select mineral titles of the Shasta Group claims (Title Numbers: 505435, 505436, 505432, 505431, 505434, 505430) to the beneficiary International Royalty Corporation.

Table 1-1: List of Mineral Claims, Baker Project

Title Number	Claim Name	Owner	Title Sub Type	Map Number	Issue Date	Good To Date	Area (ha)
243451		119151 (100%)	Lease	094E025	1980/SEP/10	2019/SEP/10	157.8
243454		119151 (100%)	Lease	094E025	1990/JUN/13	2019/JUN/13	100.0
245273	CHAPPELLE NO.186	119151 (100%)	Claim	094E025	1970/NOV/09	2022/OCT/30	25.0
245274	CHAPPELLE NO.188	119151 (100%)	Claim	094E025	1970/NOV/09	2022/OCT/30	25.0
350639	MOSLEY 1	119151 (100%)	Claim	094E025	1996/SEP/11	2022/OCT/30	450.0
505423		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	69.984
505424		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	69.969
505425		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	69.953
505426		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	69.953
505427		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	577.469
505428		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	69.984
505429		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	612.271
505430		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	559.951
505431		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	437.658
505432		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	175.129
505434		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	105.026
505435		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	280.196
505436		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	245.097
505438		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	34.992
505439		119151 (100%)	Claim	094E	2005/FEB/01	2022/OCT/30	52.488
505460		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.937
505471		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	87.421
505472		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.485
505473		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.937
505474		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.946
505475		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.483

505476		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.973
505478		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.947
505480		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	52.459
505482		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.962
505485		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	52.467
505487		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.987
505490		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.493
505492		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.495
505633		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.97
505634		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.493
505635		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.99
505636		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.962
505637		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	52.482
505638		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.495
505639		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	52.466
505640		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.969
505641		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.99
505642		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.975
505643		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.98
505644		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	69.977
505645		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.487
505646		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.988
505647		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.986
505649		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	52.474
505651		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.984
505652		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	34.984
505653		119151 (100%)	Claim	094E	2005/FEB/02	2022/OCT/30	17.495
527360	MUTT 1	119151 (100%)	Claim	094E	2006/FEB/09	2022/OCT/30	17.497
535688	TIGERNOTCH	119151 (100%)	Claim	094E	2006/JUN/14	2022/OCT/30	104.877
1047530		119151 (100%)	Claim	094E	2016/OCT/31	2022/OCT/30	821.7896

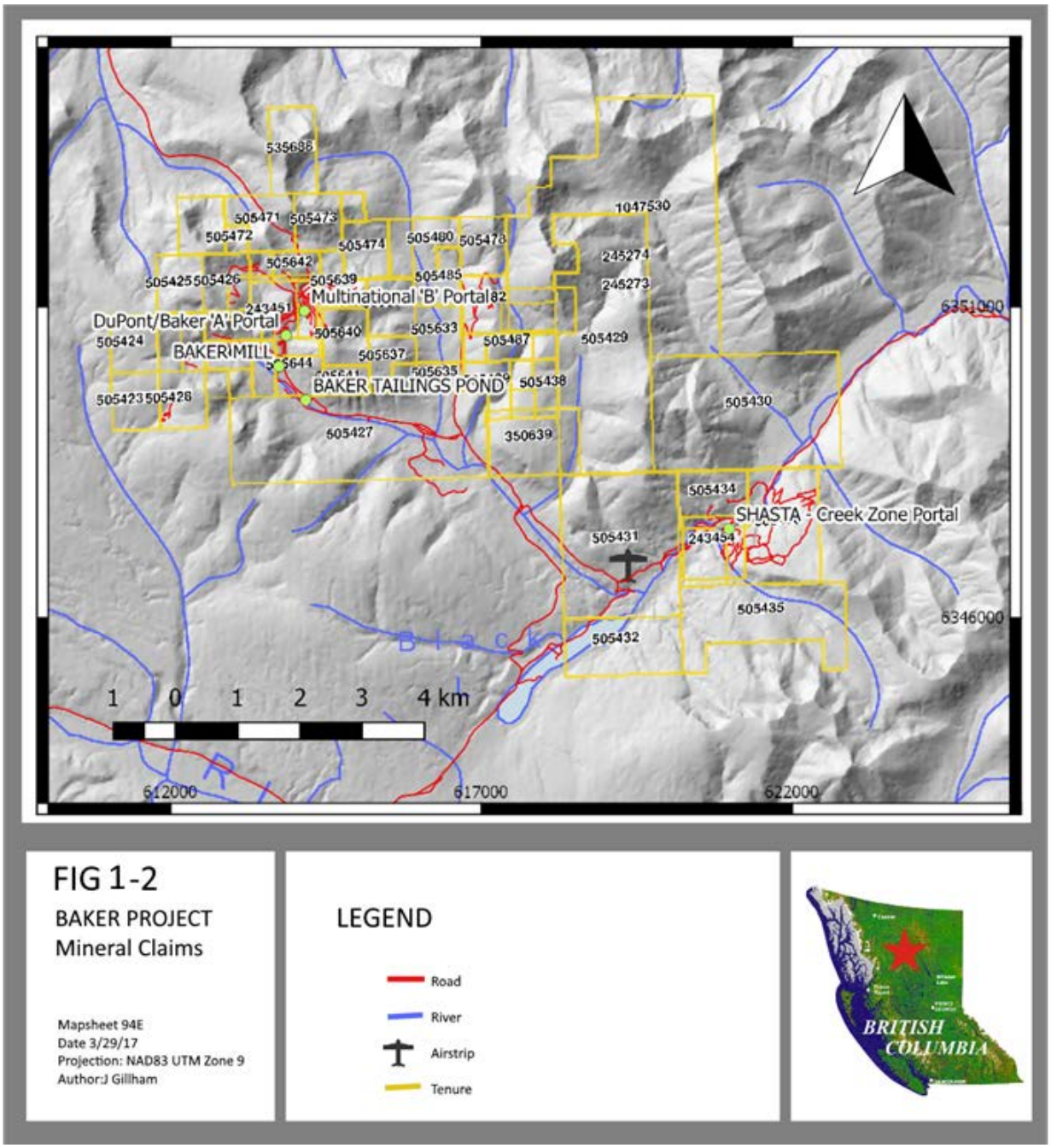

Figure 1-2: Baker Project Mineral Claims Map

1.3) PHYSIOGRAPHY

The Project is situated in moderate terrain with elevations ranging from about 1,200 metres a.s.l. along Jock Creek in the eastern part of the property to about 1,900 metres a.s.l. in the central and

west parts of the property. Most of the property is above tree line which is at an elevation of about 1,630 metres. Below tree line, sparse cover consists of birch and willow shrubs and scattered groves of white spruce and sub-alpine fir. In alpine areas, dwarf shrubs, grassy meadows, lichens and rocky tundra are common. Bedrock exposures are relatively scarce and are primarily limited to ridges and steeper creek gullies. A number of creeks are present on the property; these have been used for exploration water sources into October before freezing. Most creeks on the property appear groundwater fed.

The climate of the Project can be described as cool continental with cool summers and cold winters. The summer field season typically extends from the beginning of June to late September. The temperatures and weather can be quite erratic during this period and sporadic rain and snow showers can occur at any time. Approximate temperatures range from a minimum of -32°C in January to a maximum of +26°C in June. Snowfall accumulations can reach up to two metres over the winter months.

1.4) EXPLORATION HISTORY

The exploration history of the Project has been well documented in property reports by Carter (1988), Holbek (1991), Craft (2004), and Gillham (2016). A brief history is presented here, and for a more extensive discussion, the reader is directed to Yeomans (2019).

The Baker Project brings together the formerly separately held Chappelle and Shasta group claims which contain the past-producing Dupont/Baker 'A' and Multinational 'B', and the Shasta gold-silver mines respectively. The Chappelle group forms the western portion of the current claim block and exploration was focused on high grade veins occurring within a roughly 5 km pyrite rich gossanous zone. The Shasta group claims form the eastern portion of the current claim block where exploration was focused on a number of quart-carbonate stockworks and breccias discovered along jock creek. The exploration and development history of the Chappelle group will be discussed in this report.

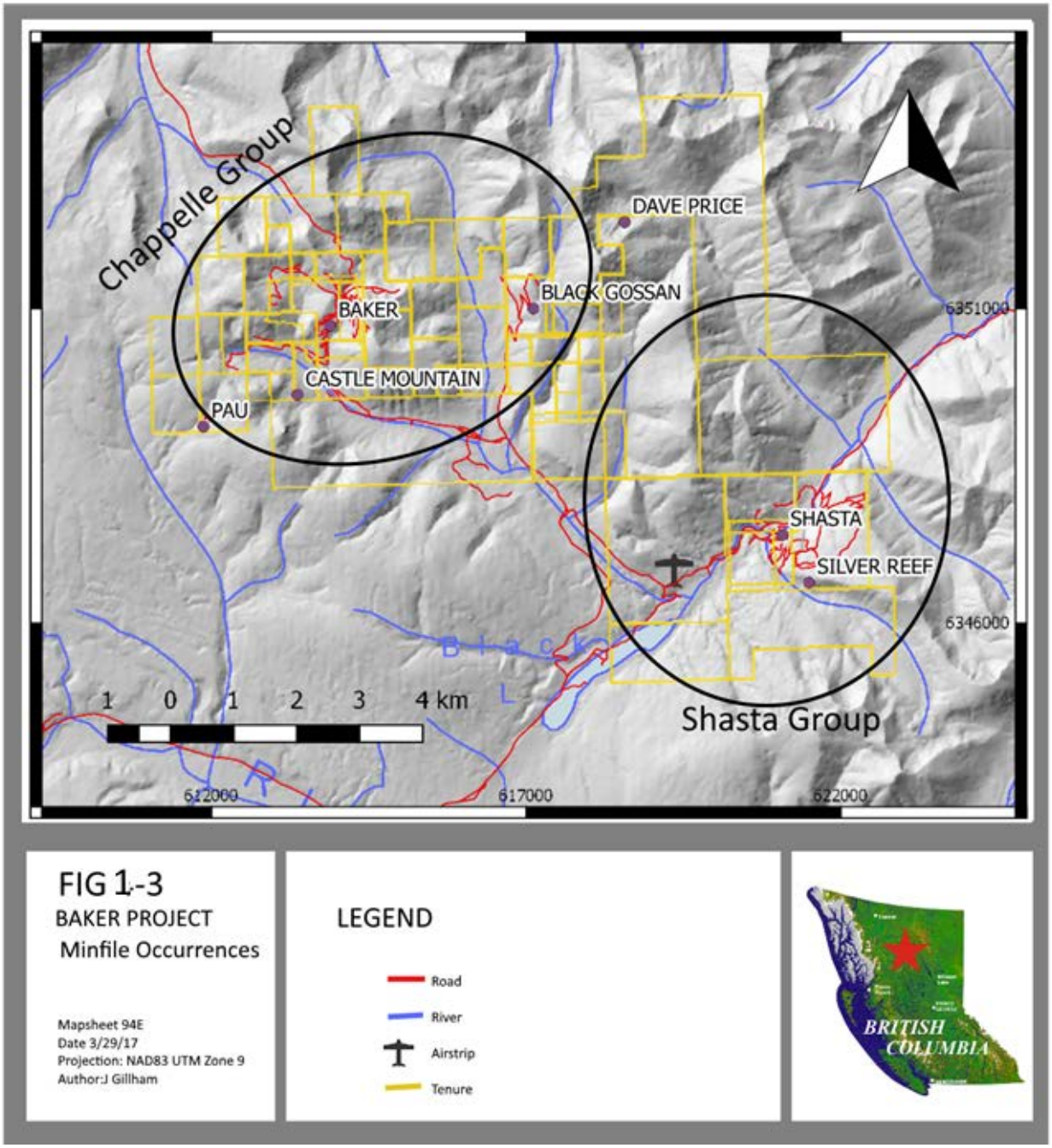

Figure 1-3: Baker Project MINFILE Occurrences

1.4.1) EARLY HISTORY OF THE TOODOGGONE REGION

In 1824, explorer Samuel Black diarized many unusually colorful gossans in the headwaters of the Findlay River system. In 1915, prospector Charles McClair mined alluvial gold from the gravels of

a creek north of Toodoggone Lake that would later bear his name. In 1929, Cominco explored several base metals showings in the region.

1.4.2) EXPLORATION AND DEVELOPMENT HISTORY

On the Chappelle group of claims, gold-silver mineralization The historic drilling information presented in this section was gathered from several sources including: (i) descriptions for all MINFILE occurrences which fall within the current claims boundary of the Project; (ii) selected B.C. Ministry of Energy and Mines assessment reports; (iii) available information sheets for B.C. Mineral Exploration Annual Reviews; and, (iv) a 2016 compilation of past drilling, prepared by SRL, consisting of: Dupont Exploration Canada Ltd drill logs dated between 1973 and 1983; Multinational Mining Inc. Exploration reports 1986 through 1988; and SRL assessment reports for the years 1994, 1997, 1998, 2000, 2004. **The total number of drill holes and the total meters given below are approximate estimates only**, based upon the various historic drill data that the author was able to compile. They are presented in this section of the Report so that the reader can appreciate the overall scope of historic surface and underground diamond drilling on the past-producing Dupont/Baker 'A' and Multinational 'B' Shasta mines, and surrounding prospects.

Surface plans with drill collar location and stems for the Dupont/Baker + Multinational deposit are presented below in Figure 1-4.

Historic drilling on the Chappelle Group of claims is summarized in Table 1-2 below.

Table 1-2: Summary of historic drilling on the Chappelle group of claims

Chappelle Group			
Period	**Metres**	**# Holes**	**Description**
1974-1984	12381	159	Dupont/Baker 'A' vein
1986-1988	11935	104	Multinational 'B' vein
1997-2004	3312	52	Sable drilling - peripheral targets
Total	**27628**	**315**	

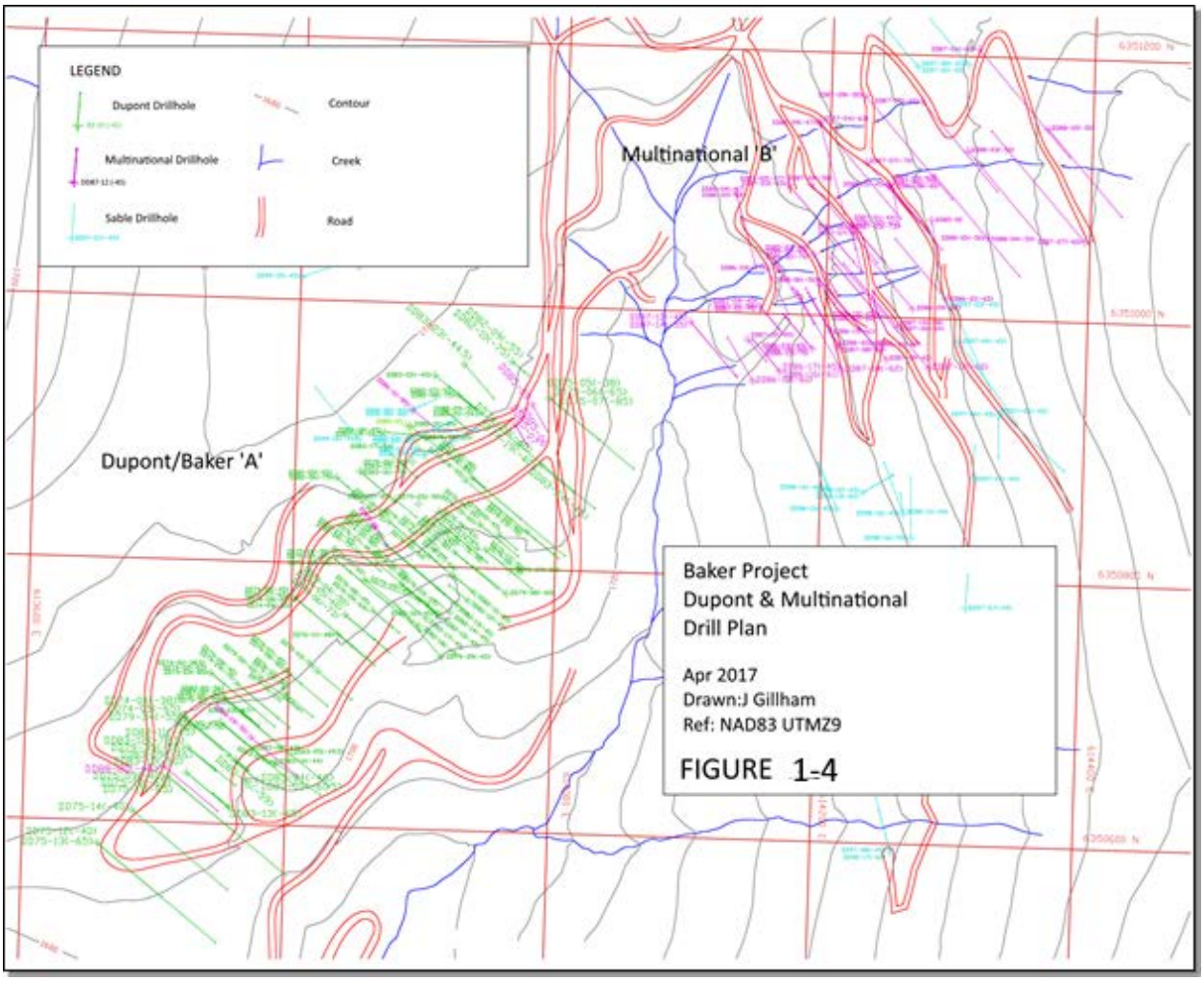

Figure 1-4: Surface and Drill Plan for the historic Dupont/Baker 'A' and Multinational 'B' mines.

On the Chappelle group of claims, gold-silver mineralization was discovered by Kennco Explorations (Western) Limited in 1969. Several quartz vein structures were identified including the 'A' Vein. Conwest Exploration Ltd. optioned the property in 1973 and constructed an airstrip at Blake Lake and a road to the property prior to driving a 200 metre adit to further explore the 'A' Vein. Underground diamond drilling was also carried but results were not encouraging and the option was terminated (Carter 1988).

DuPont of Canada Exploration Limited acquired the property in 1974 and over the next five years completed 8700 metres of diamond drilling and 460 metres of underground development on the 'A' Vein structure. A production decision was made in 1979, and the mine was put into production as the Baker mine. An airstrip was constructed in the Sturdee River Valley to facilitate air freighting of all equipment including a 90 tonnes per day mill (Carter 1988).

The Baker Mine (referred to as the Dupont/Baker 'A' deposit) was operated by Dupont Canada during the period 1981 – 83 as an underground and open pit gold - silver mine. The Dupont operation included a 90 tons per day whole ore cyanidation plant using the Merrill-Crowe process (Carter 1988). Sable Resources Ltd. acquired the Baker site including the processing facility in 1989 and subsequently modified it to a flotation circuit with optional concentrate cyanidation.

The Multinational 'B' deposit, located adjacent to Adit Creek and upstream of the 'A' deposit, was a high grade gold-silver-copper deposit from which flotation concentrates were shipped off-site. This mine was intermittently operated by Sable during 1991-1997 (Craft 2003).

No reliable historical resource or reserve estimate could be located for either the Multinational 'B' or Dupont 'A' deposits; however, Craft (2001) reports that DuPont of Canada Exploration Ltd produced 95,000 tons from the Dupont 'A' between 1981 and 1983 at an average production grade of 0.9 oz/ton gold equivalent and that Sable produced 17,500 tons from the Multinational 'B' deposit at a grade of 0.5 oz/ton gold, 5 oz/ton silver, and 1% copper.

The most recent drill programs on the Chappelle claims is detailed in assessment reports by Craft (2001), Craft (2003), and Craft (2005), where SRL conducted modest exploration programs consisting of 2,321 metres of diamond drilling on targets peripheral to the historic Dupont/Baker 'A' and Multinational 'B' zones.

Since mining of the Creek zone at the Shasta mine ceased in 2012, very limited exploration has been conducted prior to 2017. Work has focusing primarily on the former Chappelle group claims and has consisted of prospecting, geochemical surveys and mapping, and is detailed in Gillham (2016) and Gillham (2017).

2) REGIONAL GEOLOGY AND METALLOGENY

The Baker Project is situated in the Toodoggone region, an area measuring approximately 1500 square kilometres that extends from the Kemess South mine area northwestwards to the Chuckachida River. The region occurs within the Intermontane Belt and is underlain by strata of the Stikine Terrane (Figure 2-1) which consists of Paleozoic to Mesozoic island arc assemblages and overlying Mesozoic sedimentary sequences (Table 2-1). The oldest rocks exposed in the region consist of crystalline limestone of the Devonian Asitka Group. They are unconformably overlain by mafic volcanic rocks of the Upper Triassic Takla Group. Takla Group volcanic rocks are in turn overlain by bimodal volcanic and sedimentary strata of the Lower Jurassic Toodoggone Formation of the Hazelton Group (Diakow et al. 1993).

Toodoggone Formation pyroclastic and epiclastic volcanic rocks are a predominantly calcalkaline andesitic to dacitic subaerial succession. Toodoggone volcanic rocks display broad open folds with attitudes generally less than 25 degrees dipping predominantly to the west.

Potassium-argon dating of hornblende and biotite indicate that the age of Toodoggone volcanism ranges from 204 to 182 Ma. This age range appears to be divisible into two main groups: an older, lower stage of volcanism dominated by andesitic pyroclastics and flows characterized by widespread propylitic and zeolitic alteration; and a younger, upper stage of volcanism dominated by andesitic ash-flow tuffs which generally lack significant epithermal alteration (Diakow et al., 1993). All the known epithermal gold-silver deposits and occurrences are restricted to the lower Toodoggone Formation volcanics and underlying units.

Unconformably overlying volcanic strata of the Toodoggone Formation are sedimentary strata of Cretaceous age, including fine-grained clastics of the Skeena Group and chert pebble conglomerates and finer grained clastics of the Sustut Group. These sediments are structurally unaffected and are horizontal, forming cap rocks to high-standing plateaus primarily on the western edge of the Toodoggone region.

Late Triassic to Middle Cretaceous intrusions are exposed throughout the Toodoggone region. The most significant of these in terms of precious metal and porphyry mineralization are Early Jurassic granodioritic to quartz monzonitic bodies known as the Black Lake Suite of Intrusions. These intrusions host porphyry copper-gold mineralization in several localities, including the former Kemess South mine and several other deposits on the Kemess property in the southeastern part of the Toodoggone region.

A northwest-trending set of younger, steeply dipping faults and half-grabens are the principle structures found in the region. Major structural breaks are postulated to have been caused by, or be the result of, a northwest-trending line of volcanic centres (Diakow et al., 1993). Small stocks are also aligned northwesterly, suggesting they were also influenced by the same structural trend. Subsequent to volcanism and intrusion, younger faults are recognizable as northwest-trending lineaments.

The Toodoggone region is host to a number of mineral deposit types including epithermal gold-silver mineralization, calc-alkalic porphyry copper-gold mineralization, and occasional iron or copper (+/- gold-silver) skarn mineralization. All of these styles of mineralization are genetically related to Early Jurassic volcanic and intrusive activity in an extensional setting (Diakow et al, 1993). Epithermal gold-silver mineralization is hosted primarily by strata of the Toodoggone Formation, to a lesser degree by coeval intrusions, and locally within strata of the Takla Group. Epithermal mineralization is structurally controlled, and both vertical and lateral zoning in mineralization and alteration are common (Panteleyev, 1986). Porphyry copper-gold mineralization at Kemess is spatially and genetically associated with Black Lake Suite intrusions which have intruded Takla Group volcanic and sedimentary rocks. High-sulphidation epithermal mineralization systems formed at ca. 201 – 182 Ma and coincide with district wide plutonism and porphyry copper-gold±molybdenum mineralization, whereas low-sulphidation systems formed later at ca. 192 – 162 Ma, commonly coinciding with the emplacement of felsic dykes and Toodoggone Formation volcanism (Duuring et al., 2009).

Table 2-1: Regional Stratigraphy of the Toodoggone Region (after Diakow et al., 1993)

Period	Group	Formation	Lithology
Upper and Lower Cretaceous	Sustut	Brothers Peak Tango Creek	Nonmarine conglomerate, siltstone, shale, sandstone; minor ash-tuff
			Cassiar Intrusions: Quartz, monzonite and granodiorite
Major Unconformity			
Lower Cretaceous to Middle Jurassic	Bowser Lake		Marine and nonmarine shale, siltstone and conglomerate
Comfortable Contact			
Middle and Lower Jurassic	Spatsizi Hazelton	Toodoggone	Marine equivalent of the Hazelton Group; shale siltstone and conglomerate, subordinate fine tuffs Subaerial andesite to dacite flow and tuffs, rare basalt and rhyolite flows; subordinate volcanic siltstone to conglomerate; rare limestone lenses
			Black Lake Intrusive Suite: Granodiorite and quartz monzonite
Unconformity			
Upper Triassic	Takla		Submarine basalt to andesite flows and tuffs, minor limestone and argillite
Unconformity			
Lower Permian	Asikta		Limestone, chert, argillite
Major Terrane Boundary Fault			
Cambrian & Proterozoic			Siltstone, shale, sandstone, limestone; regionally metamorphosed to greenschist and amphibolite grade

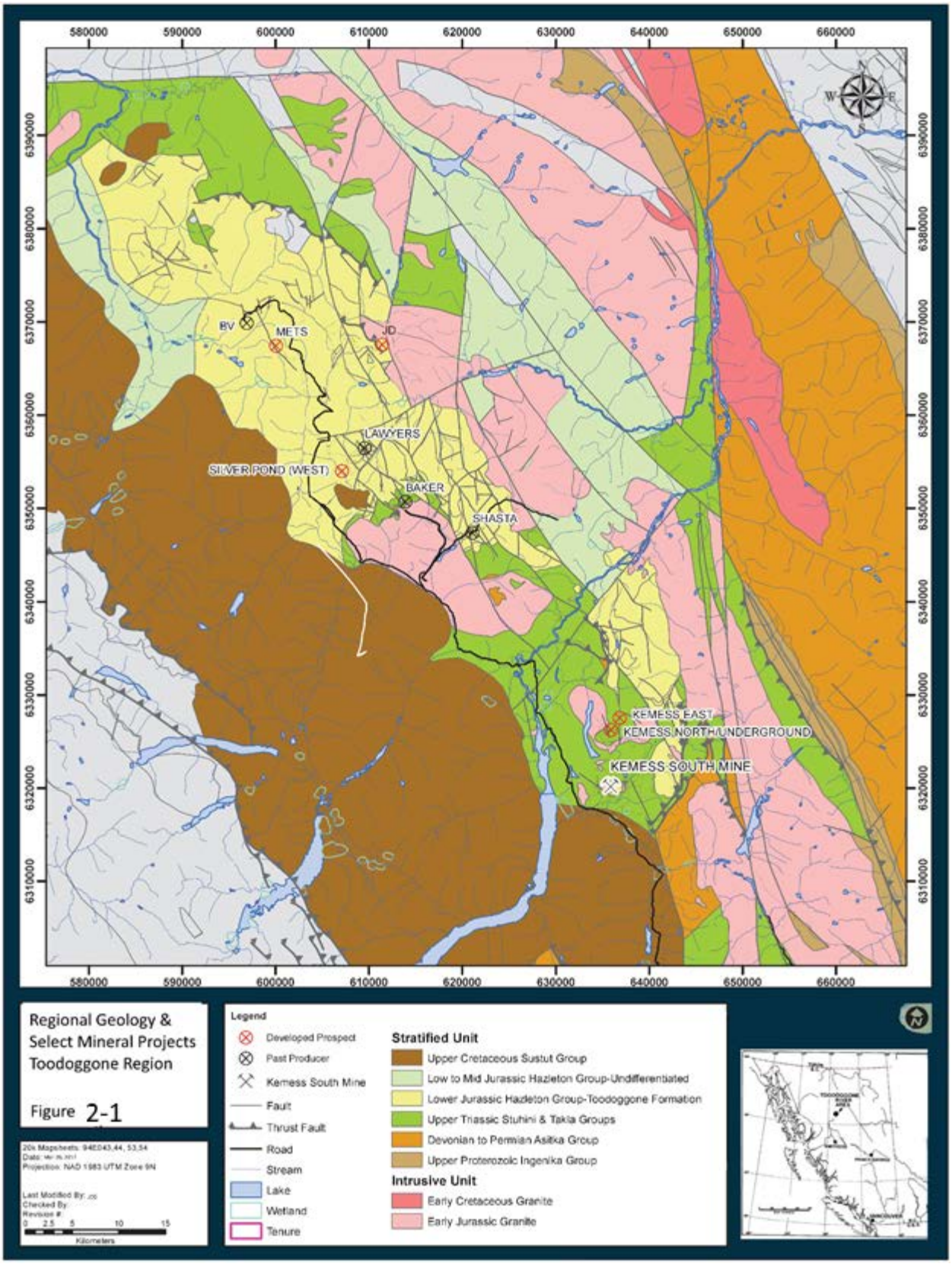

Figure 2-1: Regional Geology & Select Mineral Projects, Toodoggone Region

3) PROPERTY GEOLOGY

The descriptions that follow are compiled from numerous reports that have evaluated the Project area, including: assessment reports downloaded from the B.C. Ministry of Energy and Mines' ARIS (Assessment Report Indexing System) website; publications of the B.C. Geological Survey (B.C. Ministry of Energy and Mines); and hard copy reports obtained by SRL.

A map depicting the local geology and the principal mineralized zones of the Project area is shown in Figure 3-1, while a lithostratigraphic column of the Toodoggone Formation rocks is presented in Table 3-1. The geology of the Baker/Dupont 'A' mine site (Diakow et al., 1993) is shown in Figure 3-2.

The Baker property is underlain by an uplifted fault block of Takla Group volcanics in thrust contact with Asikta limestone both having been intruded by quartz monzonite of the Black Lake stock. The stock is exposed at the southern margin of the property, and has locally altered the limestone to an epidote-diopside skarn along their contact. The limestone also occurs towards the south of the property, and forms the prominent cliffs of Castle Mountain. Broken and iron-oxide stained augite phyric andesite to basalt flows of Takla Group are the dominant rock types on the property, and are the principal host of mineralization at Baker. To the north, upper cycle Toodoggone formation volcanics of Diakow (1990) are present in fault contact with Takla Group rocks.

Numerous hornblende-feldspar porphyritic apophyses of the Black Lake stock intrude and brecciate the Takla host rocks. The similar composition to the overlying Toodoggone volcanics suggests that these may be feeders for the overlying volcanism.The largest of these, intrusions, the Black Lake stock, extends 9 kilometres southeast from the Baker property. Its composition varies from granodiorite to quartz monzonite. Radiometric potassium-argon dates obtained by the Geological Survey of Canada on hornblende from this pluton indicate an emplacement age of 186 Ma. Another pair yielded ages of 189 Ma and 200 Ma on biotite and hornblende respectively (Diakow 1993). Two small syenomonzonite intrusions occur immediately to the north of the Black Lake stock near the A vein. Highly altered quartz feldspar porphyry which appears to be a late phase of the syenomonzonite intrusions, occurs immediately to the north of the A vein. The main portion of this porphyry unit lies at the fault contact between Asitka Group and Takla Group rocks near the western end of the A vein. Dike-like apophyses of this body, varying from 1 to 30 metres in thickness, subparallel and intersect the northeast extension of the A vein.

Prominent Propylitic and Sericitic alteration on the property has weathered a gossanous rust color. An assemblage of quartz-sericite-chlorite-pyrite gives way to an argillic clay assemblage proximal to veins. Milky quartz veins are the principal host to economic mineralization, and commonly exhibit polyphase breccia, and vuggy textures. Gold-silver mineralization is associated with pyrite, sphalerite, galena and chalcopyrite, with precious metal mineralization in the form of electrum and acanthite.

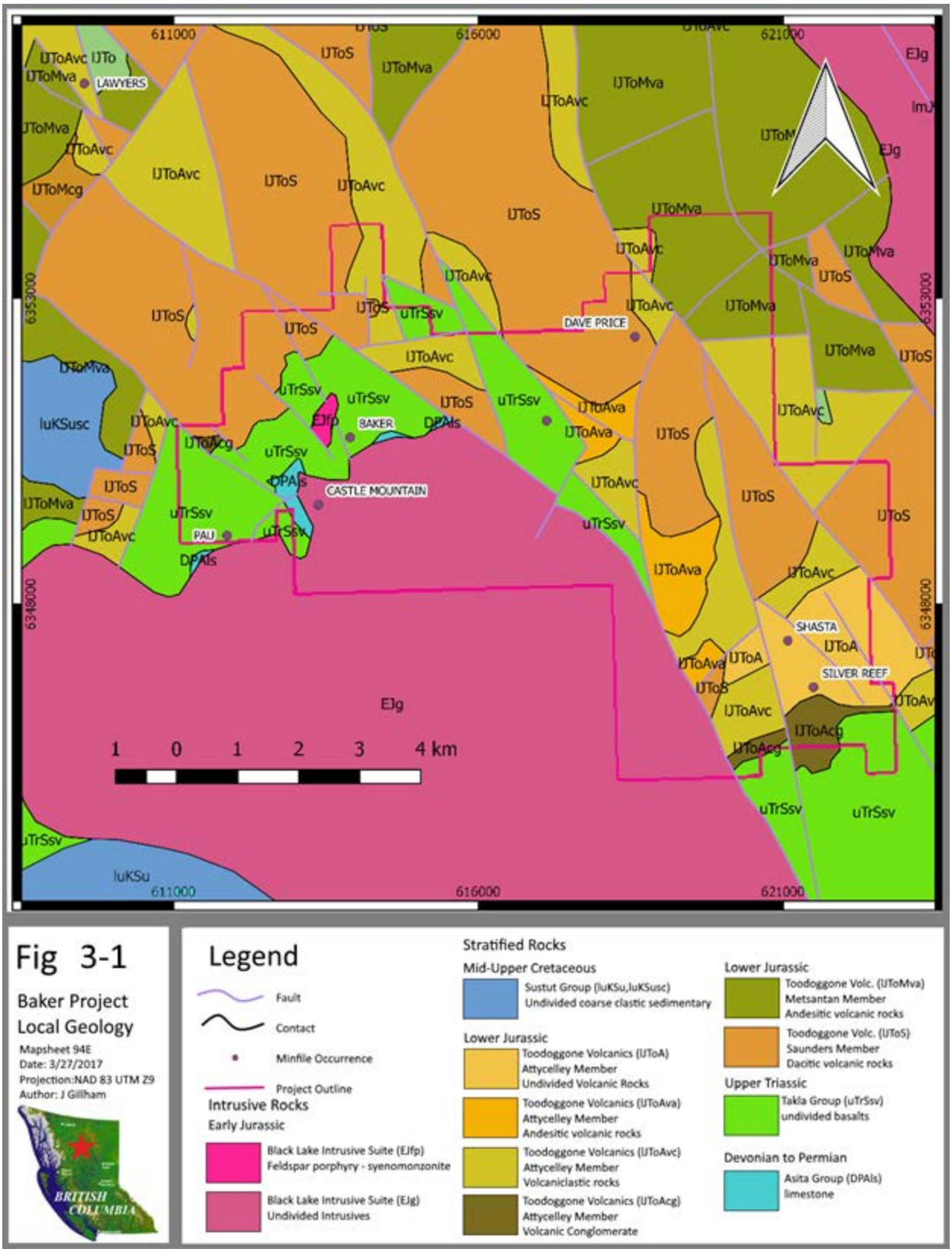

Figure 3-1: Baker Project Local Geology

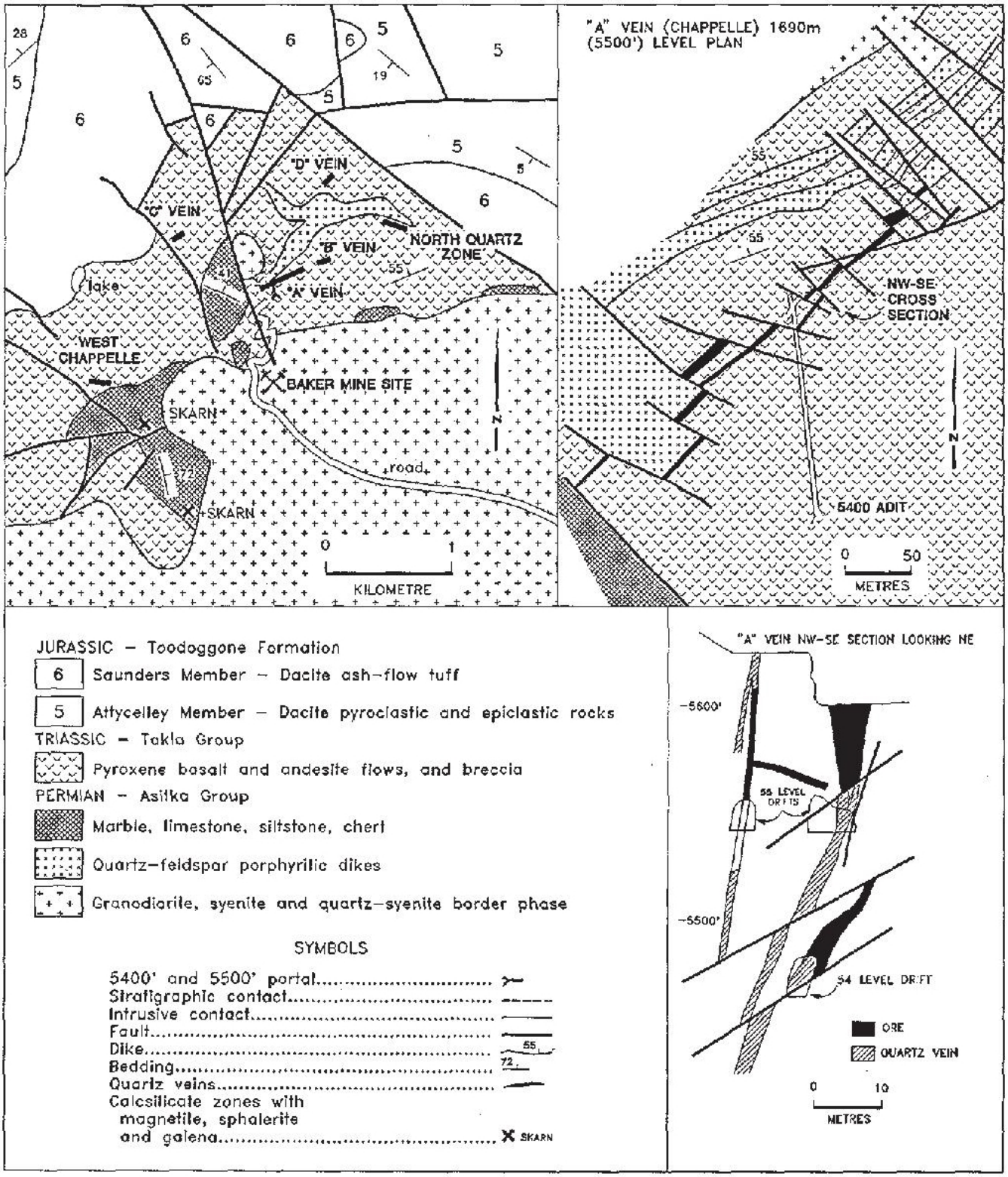

Figure 3-2: Geology and Select Mineralized Zones, Dupont/Baker 'A' Mine (after Diakow et al., 1993)

Table 3-1: Lithostratigraphic Column, Toodoggone Formation (Diakow et al., 1993)

Toodoggone Formation Member	Eruptive Cycle	Age (Ma)	Description
Saunders	Upper	192.9 to 194	Trachyandesite tuffs
Attycelley		193.8	Dacite tuffs and related feeder dykes and sub-volcanic domes
McClair			Heterogeneous lithic tuffs, andesite flows and sub-volcanic dykes and plugs
Metsantan	Lower	197 to 200	Trachyandesite latite flows and tuffs
Moyez			Well-layered crystal and ash tuffs
Adoogacho		197.6	Trachyandesite ash flows to lapilli tuffs and reworked equivalents

Mineralization occurs within steeply dipping structures on the property, commonly with a northeast strike. The hypabyssal hornblende-feldspar porphyry has exploited these structures, and silicification with or without mineralization, occurs along these intrusive contacts Wallrocks are variably silicified and altered to sericite, clay minerals and carbonate with intensity increasing with proximity to vein structures.

The main production occurring on the Chappelle Group claims was at the Dupont/Baker 'A' vein, a fault-controlled quartz vein system composed of two or more subparallel veins which strike northeast and dip from 80 degrees southeast to approximately 70 degrees northwest. The quartz vein system has been traced for a strike length of 435 metres and across a width varying from 10 to 70 metres. Individual veins within the system vary from 0.5 to 10 metres in width. Drilling indicated that the vein system persists for at least 150 metres vertically from surface. The A vein system is cut by numerous crossfaults which offset portions of individual veins, commonly for 1 to 15 metres and in one instance, for an inferred plan offset of 30 metres in a small graben structure. Most of the faults are northwest striking normal and reverse faults dipping to the northeast, and dip-slip strike faults dipping at shallow angles, generally to the southeast. Wallrocks, particularly in the hangingwall, are badly broken. The quartz vein is broken into segments less than 30 metres in length. A variety of quartz vein textures and crosscutting relationships indicate a complex history of veining with multiple depositional stages. Much of the quartz is massive and drusy, whereas a distinctive earlier ribboned variety is common, particularly near vein contacts. The quartz varies in colour from white to grey to dark grey.

Gold-silver values are generally associated with highly fractured and occasionally brecciated white to grey, vuggy quartz veins containing 1 to 10 per cent pyrite, and to a lesser extent occur in silicified wallrock. Xenoliths of altered andesite and dacite frequently occur in the veins. The only other common gangue mineral is carbonate, which fills fractures.

Higher grade mineralization is associated with grey quartz, which occasionally contains visible argentite, commonly associated with disseminated grains of pyrite, chalcopyrite and very minor sphalerite. High grade gold-silver values occasionally occur in narrow (1 to 5 centimetres) crosscutting silicified shears. Visible gold is rare. Significant precious metals were found to be contained in a flat-lying shoot 200 metres in length by 3 metres wide and extending to a depth of 40 metres below surface.

Polished section, x-ray diffraction, and electron microprobe studies indicate that pyrite is the dominant mineral, constituting about 90 per cent of sulphide mineralization. It occurs as euhedral grains and includes blebs of chalcopyrite, electrum, argentite, bornite and sphalerite. Sphalerite constitutes about 3 per cent of the sulphides and is commonly enclosed in pyrite. Argentite is commonly interstitial between pyrite, chalcopyrite and gold. Electrum is frequently associated with argentite. The form of occurrence of gold is similar to that of argentite and electrum. Bornite occurs as blebs in pyrite or with chalcopyrite. Galena occurs as rare discrete disseminated grains. Chalcocite forms thick coatings on chalcopyrite and covellite forms a thin coating on both chalcocite and chalcopyrite in the oxidized part of the A vein.

3.1) STRATIGRAPHY AND STRUCTURE

Dominant structures on the Baker Project consist of steeply dipping normal faults, and north to northwest-trending strike-slip faults. One of the latter (the Saunders fault) borders the Shasta deposit to the east (Fig 3-1), and has an estimated ~5 km right-lateral displacement (Diakow et al. 1993). Several of the Toodoggone area deposits, including Lawyers, Baker, and Shasta, lie near northwest-trending faults. Diakow (1990) proposed that these deposits lie along the margin of a fault-bounded trough which may have ponded later volcanics and localized hydrothermal fluids during extension. At Shasta, structurally controlled mineralized zones also have northwest trends, and may similarly reflect syn- to immediately post-volcanic normal fault activity. Small stocks in the area are also aligned northwesterly, suggesting they were also influenced by the same structural trend. Subsequent to volcanism and intrusions, younger faults are recognizable as northwest-trending lineaments.

3.2) ALTERATION AND MINERALIZATION

Alteration and associated mineralization on the Baker Project includes both the Dupont/Baker 'A' and Multinational 'B' vein systems on the Chappelle group of claims, and the Shasta deposit and on the Shasta claims. Alteration for the property consists of regional scale propylitic alteration of chlorite-epidote +/- calcite and pyrite. At the deposit scale, the Chappelle group of claims has undergone intense propylitic chlorite-epidote-pyrite alteration, and locally strong sericitic alteration. The lower grade regional alteration has been overprinted at Shasta by extensive potassic (quartz-adularia) alteration assemblage associated with a low-sulphidation epithermal system.

The Baker Project covers an area that includes seven (7) B.C. MINFILE mineral occurrences, including the past producing underground and open cut/pit Dupont/Baker 'A', Multinational 'B', and Shasta mines. The Dupont/Baker 'A' and Multinational 'B' deposits are not distinguished in the MINFILE reports and both occur under the 'BAKER' MINFILE. The other six (6) MINFILE occurrences along with the 'BAKER' showing are listed in Table 3-2 and are shown on Figure 1-3.

Table 3-2: List of MINFILE and Other Notable Mineral Occurrences, Baker Project

MINFILE NO	NAME	STATUS	ZONE	NORTHING	EASTING
094E 026	BAKER	Past Producer	9	6350723	613891
094E 027	CASTLE MOUNTAIN	Showing	9	6349625	613369
094E 072	PAU	Prospect	9	6349120	611874
094E 302	BLACK GOSSAN	Showing	9	6351000	617125
094E 151	DAVE PRICE	Prospect	9	6352371	618569
094E 050	SHASTA	Past Producer	9	6347401	621077
094E 145	SILVER REEF	Showing	9	6346640	621502

4) 2017 DIAMOND DRILLING

The 2017 diamond drill program on the Baker Project consisted of 5 NQ (1 partial HQ) diameter holes totalling 1,811.9 meters. Drilling took place between October 5 and October 24, 2017. Drilling was carried out by Radius Drilling of Prince George using 2 modified skid mounted drills, with a D6 dozer for pad construction and drill moves. A table of drill holes is provided below in Table 4-1, a drill collar map is presented in Figure 4-1 (a to-scale version of the map is contained in Appendix I) and the drill collar's approximate locations are marked on plate 4-1. Drill holes were surveyed by the contractor using a downhole Reflex survey tool. Drill hole collar locations and elevations were obtained in the field by a handheld garmin GPS tool. Selected cross-sections are shown in Figures 4-4 through 4-8.

The 2017 drilling program focused on testing for shallow porphyry mineralization within the gossanous alteration zone present around the Baker mine and Black Gossan minfile. Drill targeting

primarily utilized results from the 2017 geophysical and geochemical surveys, along with historic drill information and geochemical and geological surveys conducted in 2015 and 2016 respectively.

The drilling areas are underlain by andesitic-basaltic volcanic rocks of the Takla group, and intrusive feldspar porphyries of the Black Lake intrusive suite. A minor limestone/skarn unit assigned to the Permian Asitka Group was also encountered at the northeast end of the drill area in hole BK-17-05.

All 2017 drill core was transported from the drill site by one of the drillers or by a representative of Sable and securely stacked outside of the core logging facility until being brought inside for logging, and is now stored at the Baker camp site.

Plate 4.1 – Photo of the Baker site (1987) with 2017 diamond drill hole collars marked

DDH	GPS E (Nad83)	GPS N (Nad 83)	Elevation (meters)	True Azimuth	Dip	EOH (meters)	Size
BK17-01	614132.3	6351209.4	1762	135	-64	352.96	NQ
BK17-02	614002.2	6351284.8	1795	292	-65	418.19	NQ
BK17-03	612995.1	6350369.3	1628	270	-65	202.09	NQ
BK17-04	616939.9	6350785.5	1576	232	-67	455.80	HQ/NQ
BK17-05	614742.2	6351286.0	1820	38	-45	382.82	NQ
					Total	1811.86	

Table 4.1 – 2017 Diamond Drill Summary

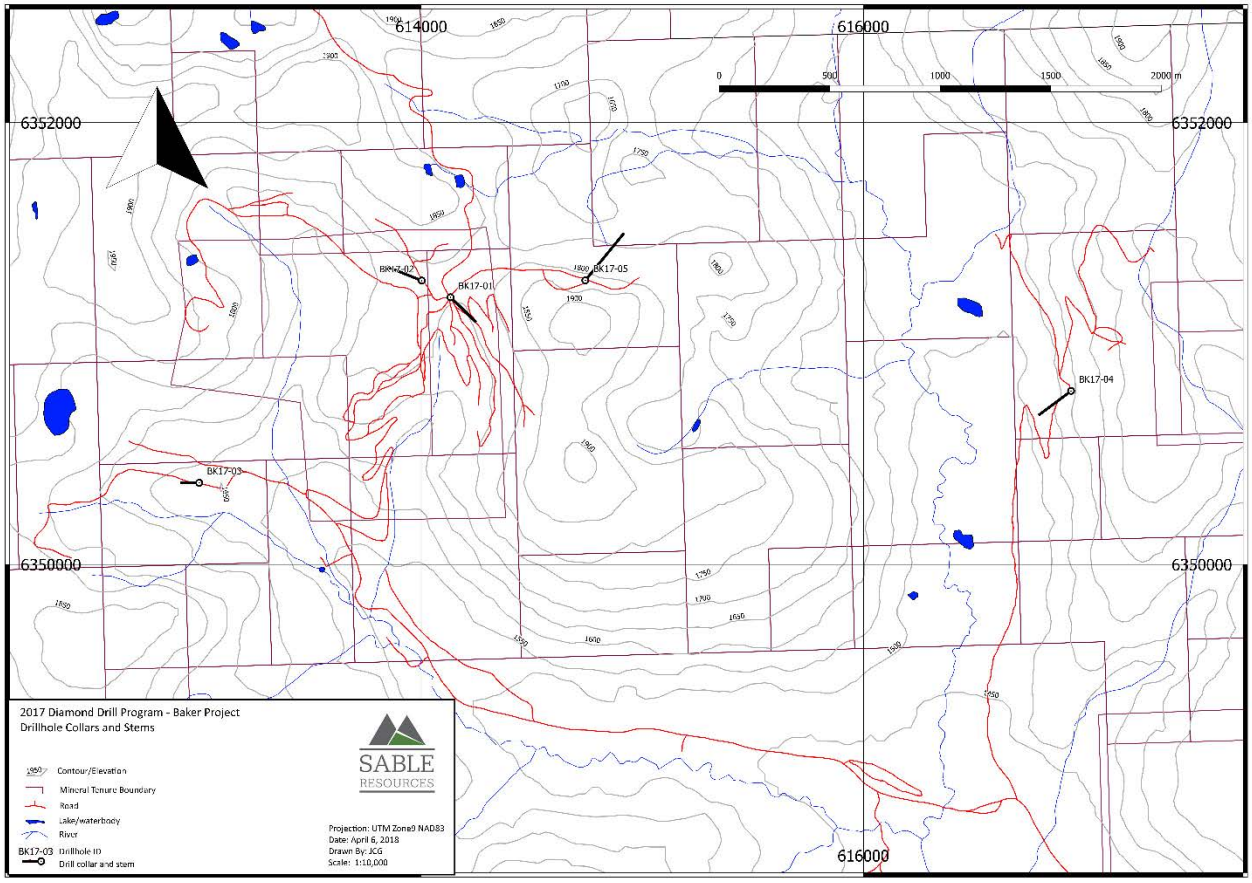

Figure 4-1: 2017 Drill collar and stem map for the Baker Project

Core recovery for the 2017 Baker Diamond Drill Program was generally good. The average total recovery of each individual core run was 88.9%, while the average of total recovery of all drill core was 89.7%. Recovery was generally poorest within the top 50 to 100 meters of the collar due to the felsenmeer texture of the oxidized(gossanous) ground. Figures 4-2 and 4-3 plot Total Core Recovery (%) as a function of depth and run length respectively. A brief interpretation of this visual data supports the notion that recovery was good to excellent at depth and poor near surface (Figure 4-2), and that poor recovery and recoveries significantly above 100% were impacted by short-core-barrel runs (less than standard 10 foot runs) indicating poor ground.

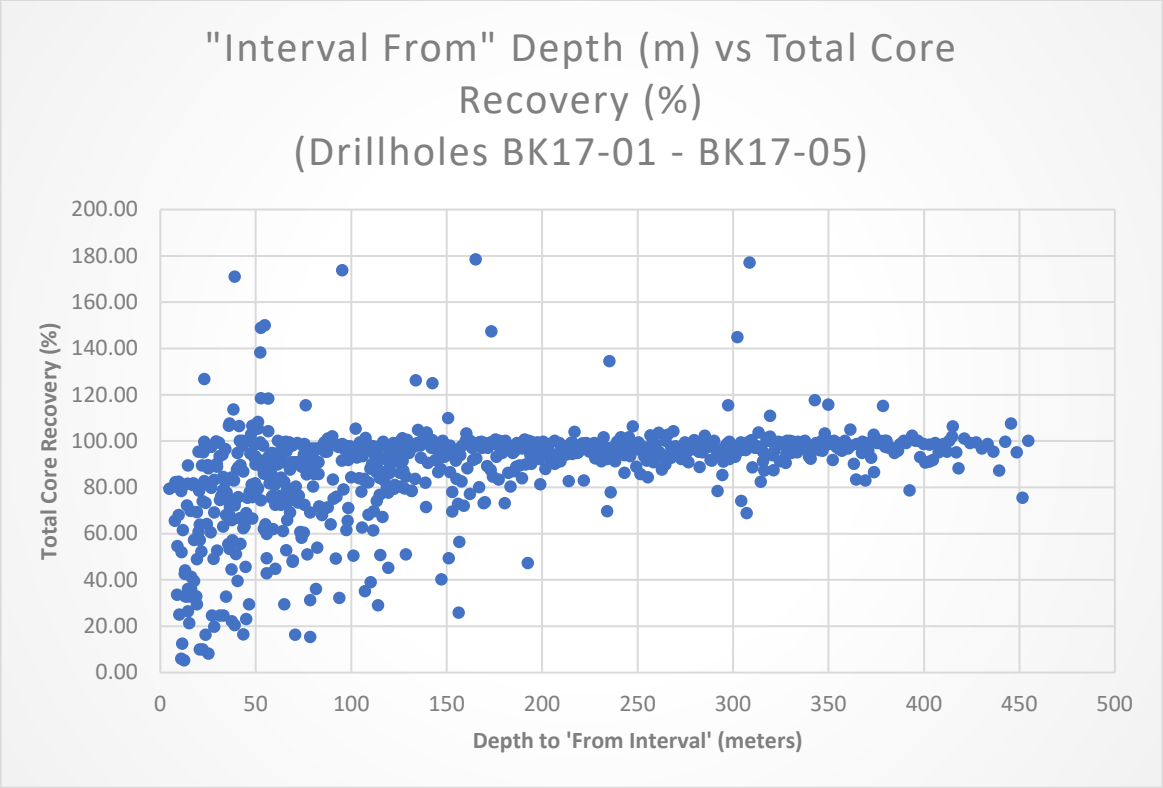

Figure 4-2: Depth to "interval from" vs total core recovery for the 2017 Drill Program

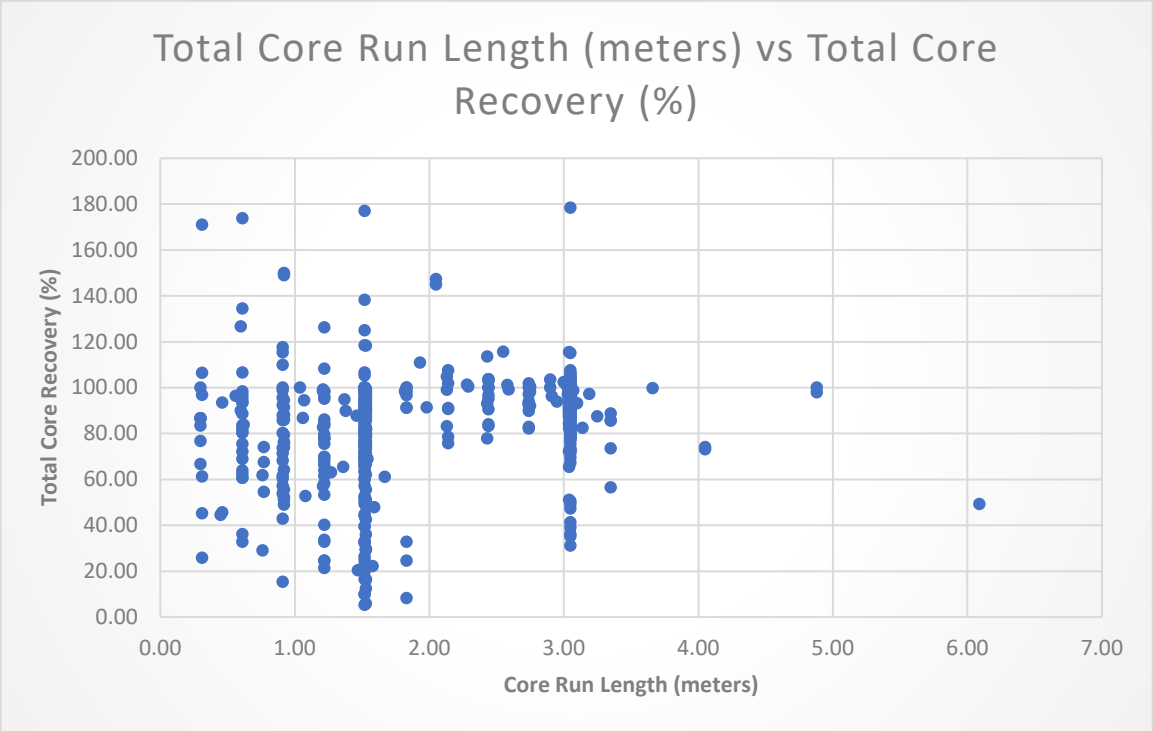

Figure 4-3: Core run length vs total core recovery for the 2017 drill program

4.1) PROCEDURE

Drill core handling procedures from drill to laboratory consisted of the following:

- Drill core was transferred from the core tube to four-foot long wooden core boxes by a member of the drill crew;
- The drillers labelled the core boxes with drill hole number and box number, and placed a wooden block marked with the depth in feet at the end of each run of core;
- At the end of each drill shift, filled core boxes were transported to the core logging facility;
- At the core logging facility, core boxes were laid out in order to ensure all boxes were present and to ensure markers were correctly located and labelled;
- A Sable technician or geologist then converted block measurements from feet to metres and core recovery measurements were determined and recorded for each run;
- Core was geologically logged using hard copy forms designed for the Project; data was later entered into an electronic database;
- The geologist determined the core to be sampled by marking it with bright coloured wax crayons to indicate the start and end of each sample interval. Each sample interval was tagged with a unique identification number, and the data was recorded on a Sample Record form.
- Core was photographed sequentially from collar to 'End of Hole' in wet conditions prior to being moved to an adjacent core cutting shack for halving using a water-cooled diamond saw.

Drill core sampling procedures were as follows:

- Core boxes to be sampled were laid out in numerical order and lids removed;
- Sections of competent core were halved using a diamond saw, with half of the core for each sample placed in its own pre-numbered bag with matching pre-numbered sample tag; the other half of the core was returned to the core box;
- Sections of badly fractured core and gouge were carefully halved using a square-nosed cement trowel, and bagged as per the procedure listed above;
- All bagged samples were closed tightly with zip ties and packed together with QA/QC samples (that were inserted into the core sample stream at a prescribed frequency) into large rice bags at a rate of 3-7 per rice bag; each rice bag was labelled with the project name, drill hole ID and sample number range and then sealed with a zip tie;

Sample Shipping:

- Each shipment consisted of: a) multiple packed rice bags representing one or more drill hole's worth of core samples, b) a Sample Record form, and c) a laboratory requisition form;

- Core sample shipments were made from site to a private secure location in Prince George by staff, and subsequently delivered directly to ALS Laboratories ("ALS") in North Vancouver, British Columbia, by a bonded commercial carrier; and
- ALS's receiver logged receipt of the rice bags into the company's tracking system.

It is the author's opinion that the sample preparation, security and analytical procedures were sufficient to produce the maps and interpret the qualitative results from the 2017 program.

SRL selected ALS Laboratories ("ALS") in North Vancouver British Columbia, to conduct its analysis of the rock and soil samples from the 2017 exploration program. ALS maintains ISO 9001:2015 accreditation for quality management system certification.

The samples are weighed and crushed to 70% –10 mesh (2 mm), then a 250 gram split is pulverized to 85% –200 mesh (75 microns). Samples were analyzed for gold by fire assay fusion with ICP-AES finish (30 gram sample) (ALS code: Au-ICP21), and for 48 elements including copper, molybdenum and silver by four acid digestion ICP/MS (ALS code: ME-MS61). ALS's Quality Management System is compliant with the ISO 9001 Model for Quality Assurance and ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch. In addition, Sable Resources Ltd included QA/QC samples at a rate of 1 every 15 for duplicates and 1 every 10 samples for blanks and standards.

4.2 2017 DRILLING RESULTS

The 2017 drilling encountered extensive pyrite-magnetite-quartz mineralization in all holes hosted in Takla group basalts and feldspar porphyry dikes/sills. Assay results for gold and copper were disappointing. The significant magnetite encountered in all holes explains the magnetic anomaly component targeted in all drillholes. In general, the holes all encountered pyrite-magnetite mineralization and classic porphyry propolytic, sericitic (phyllic) and lesser potassic alteration zones indicative of an extensive magmatic-hydrothermal system.

All information, data, and maps pertaining to the 2017 diamond drilling program can be found in Appendix I.

BK17-01

Drillhole BK17-01 was collared near the historic Multinational 'B' deposit and was designed to test an intrusive body below and adjacent to the known mineralization. The drillhole was collared on a main access road and drilled to 352.96 meters depth at an azimuth of 135 degrees and a dip of -64 degrees.

The hole encountered altered Takla group basalts and an approximately 60 meter interval of intrusive feldspar porphyry. No downdip extension to the mineralized 'B' zone was encountered.

Assay results were generally disappointing. 81 unique intervals were assayed representing 129.28 meters of the core. High assay values of 0.11 ppm gold and 443 ppm copper were encountered in a 1.46 meter interval within an anomalous interval of 5.05 meter between 154.3 meters and 159.35 meters with average grades of 0.09 ppm gold and 369 ppm copper.

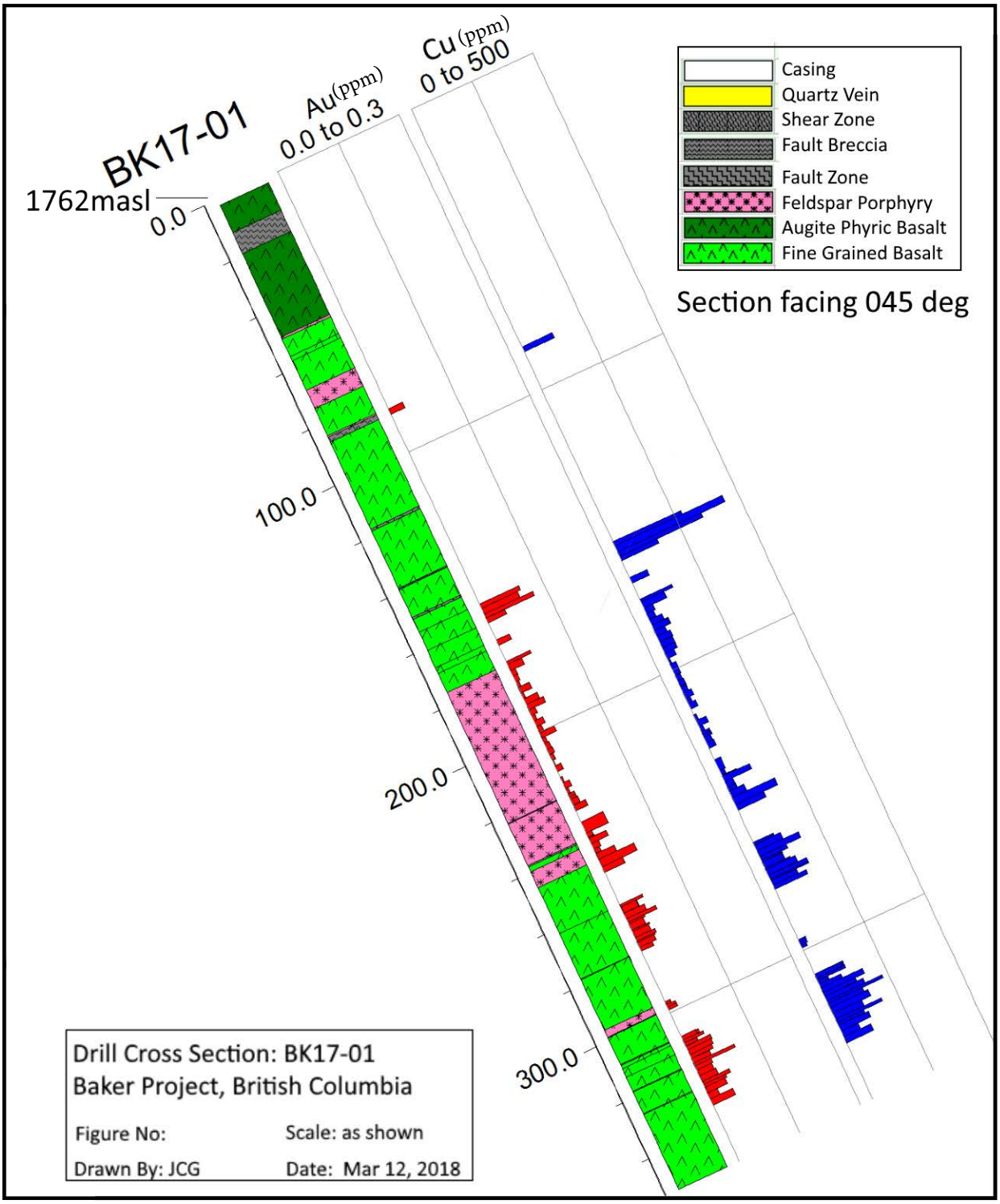

Figure 4-4: Drillhole BK17-1 Section

BK17-02

Drillhole BK17-02 was collared in the Upper Ridge zone (Craft 203) in an area which received limited diamond drilling between 1998-2000 after numerous multi-ounce gold quartz float boulders were discovered. Located approximately 500 meters north of the historically mined Dupont 'A' vein, the area is largely scree covered with limited outcrop. The diamond drillhole was drilled from a pre-existing road setup at an azimuth of 292 degrees northwest at a dip of -65 degrees, and targeted coincident interpreted structural, chargeability and magnetic anomalies.

The hole encountered Takla group fine-grained-basalt interfingered with numerous short intervals (less than 10 m core length) of intrusive feldspar porphyry (Black lake suite). Early chlorite-(epidote)-pyrite rarer K-spar alteration of all rocks is variably overprinted by a sericite-quartz-pyrite suite. Pyrite +/- Quartz +/-Magnetite stringers are relatively common throughout the entire hole. Minor biotite alteration is preserved as halos around these quartz rich stringers within basalt towards the bottom of the hole.

Assay results were generally disappointing. 127 unique intervals were assayed representing 230.88 meters of the core were sampled along with the insertion of 10 duplicate and 15 CRM's for assay. Numerous anomalous gold (to 0.128 ppm) and copper (to 251 ppm) intervals were returned throughout the length of the hole in both dominant lithologies. Grades generally appear to be more anomalous in areas where remnant Potassium-Feldspar or Biotite alteration and less late sericite (phyllic) alteration were noted in the logs.

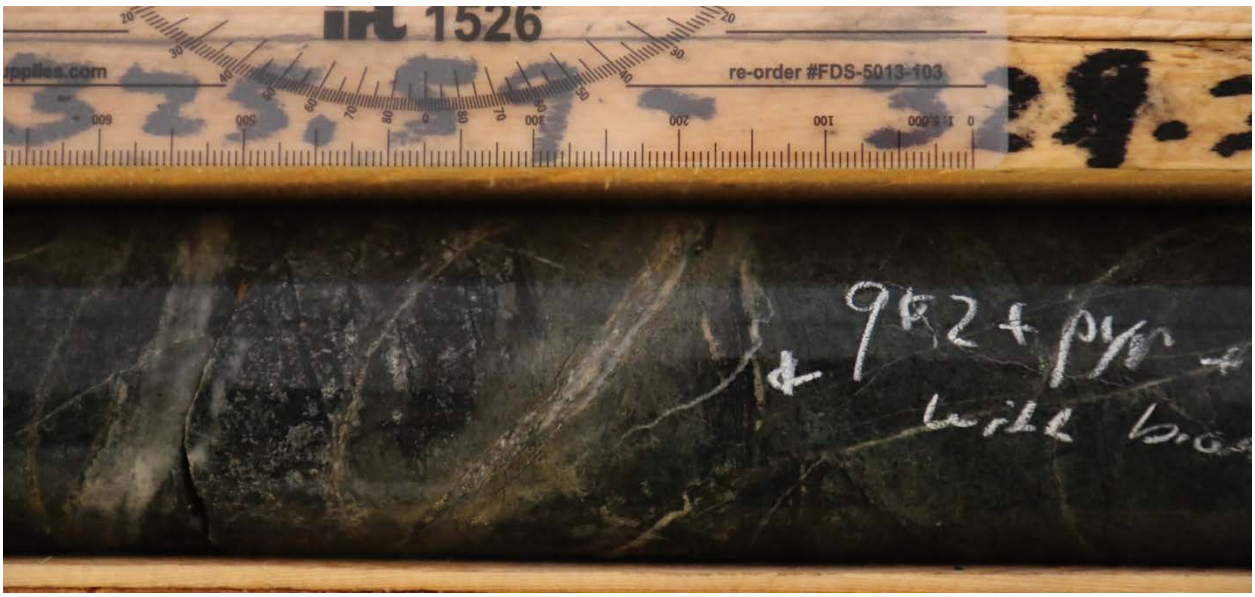

Plate 4-2: quartz-pyrite-magnetite mineralization with biotite alteration halo at 326m downhole in BK17-02

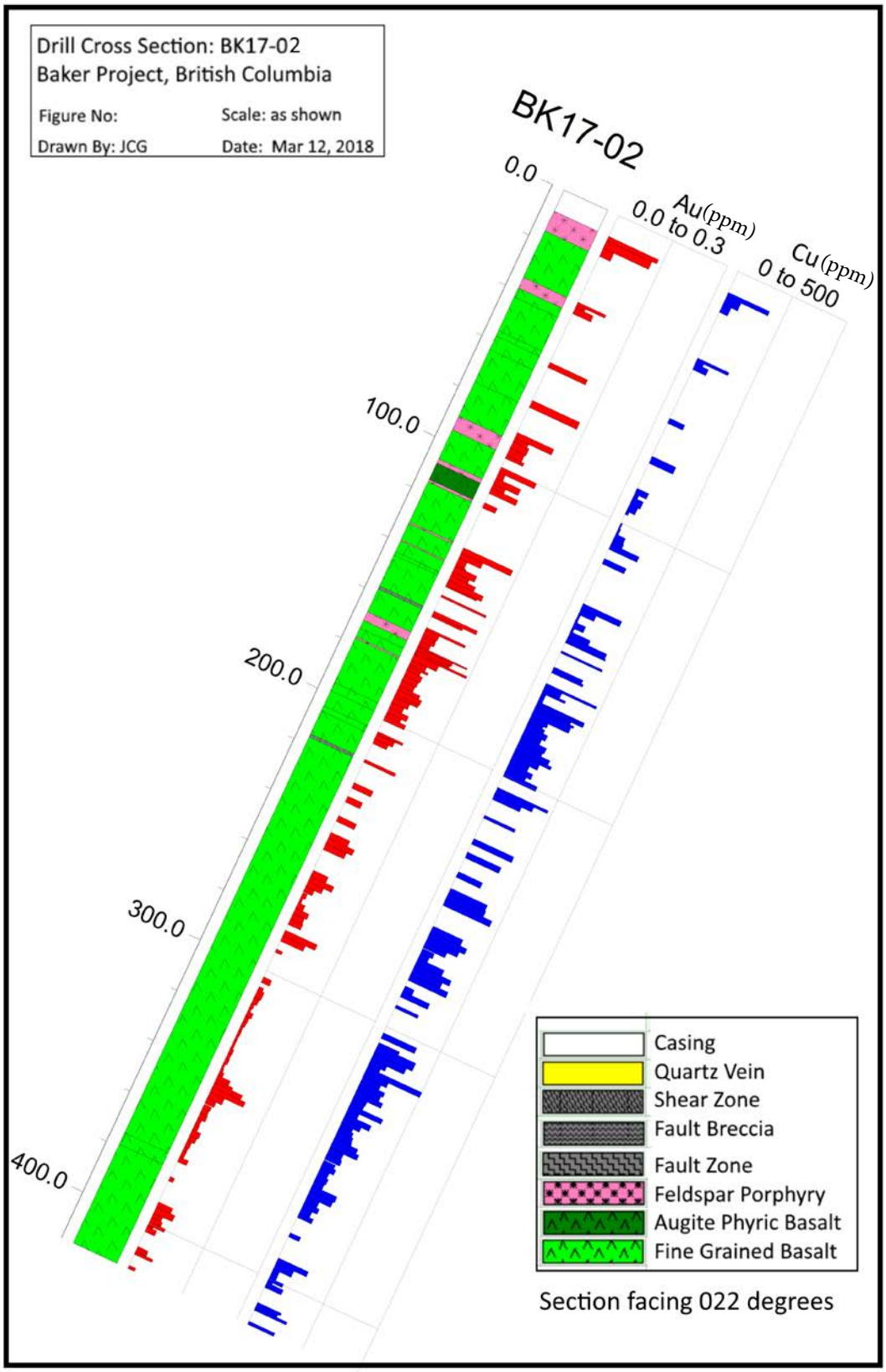

Figure 4-5: Drillhole BK17-2 Section

BK17-03

Drillhole BK17-03 was collared approximately 650 meters west of the Baker camp facilities on the 'West Chappelle' exploration access road in an area with no previously recorded exploration work prior to 2017 and no rock exposure. The hole targeted a coincident chargeability, magnetic and K radiometric anomaly and was drilled to 202.09 meters at a 270 degree west azimuth and a -65 degree dip.

The hole began in an intrusive feldspar porphyry before going through a large series of fault zones and in to Takla group basalts. Weak to moderate quartz-pyrite-sericite alteration was noted throughout the hole, and early chlorite-pyrite alteration of the Takla group basalt was present in all basalts.

Assay results were again disappointing with some anomalous values up to 0.123 pm Au over 1.88 meters and 255 ppm Cu over 1.62 meters. 48 unique intervals representing 87.17 meters were assayed in addition to 4 duplicates and 6 certified reference material samples.

Plate 4-3: sericite altered shear zone at ~27m downhole BK17-03 with gold value to 0.123 ppm

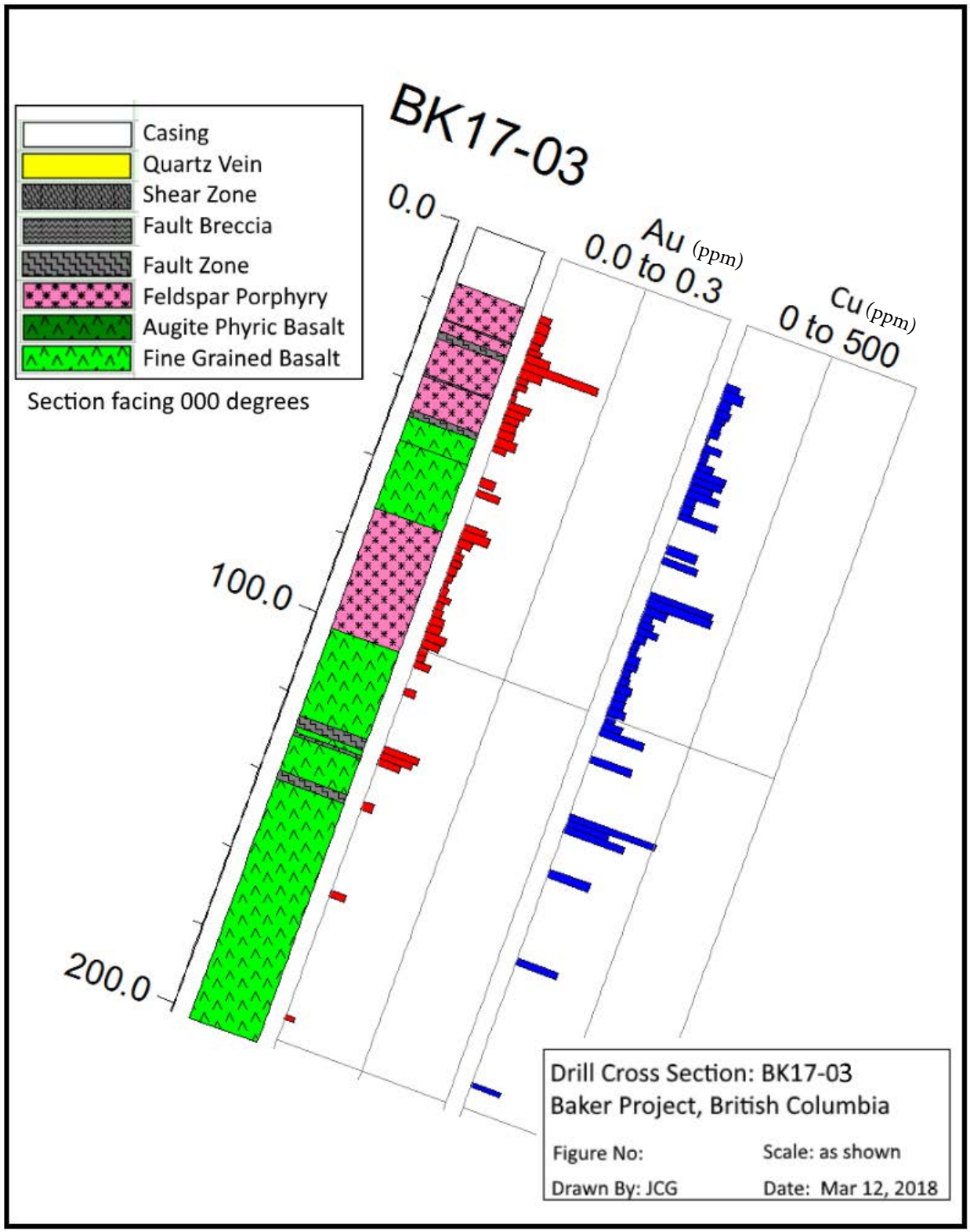

Figure 4-6: Drillhole BK17-3 Section

BK17-04

Drillhole BK17-04 was collared along the Black Gossan target exploration road approximately 3 km due east of the historic Baker/Dupont 'A' vein. The hole targeted a magnetic high under scree and valley cover adjacent to a known feldpar porphyry instrusive outcrop and near a point Au geochemical anomaly (Gillham 2015). It was drilled to a depth of 455.8 meters along an azimuth of 232 degrees southwest and a with a dip of -67 degrees.

A total of 66 unique core samples representing 129.94 meters of core were sampled and assayed, in addition to 8 CRM's and 5 duplicates.

Assay results revealed a 43.4 meter anomalous section along with numerous other narrow anomalous sections. The 43.4 meter section between downhole depths of 44.81 meter and 88.21 meters returned anomalous values of 0.12 ppm Au, 173 ppm Cu and 32 ppm Mo.

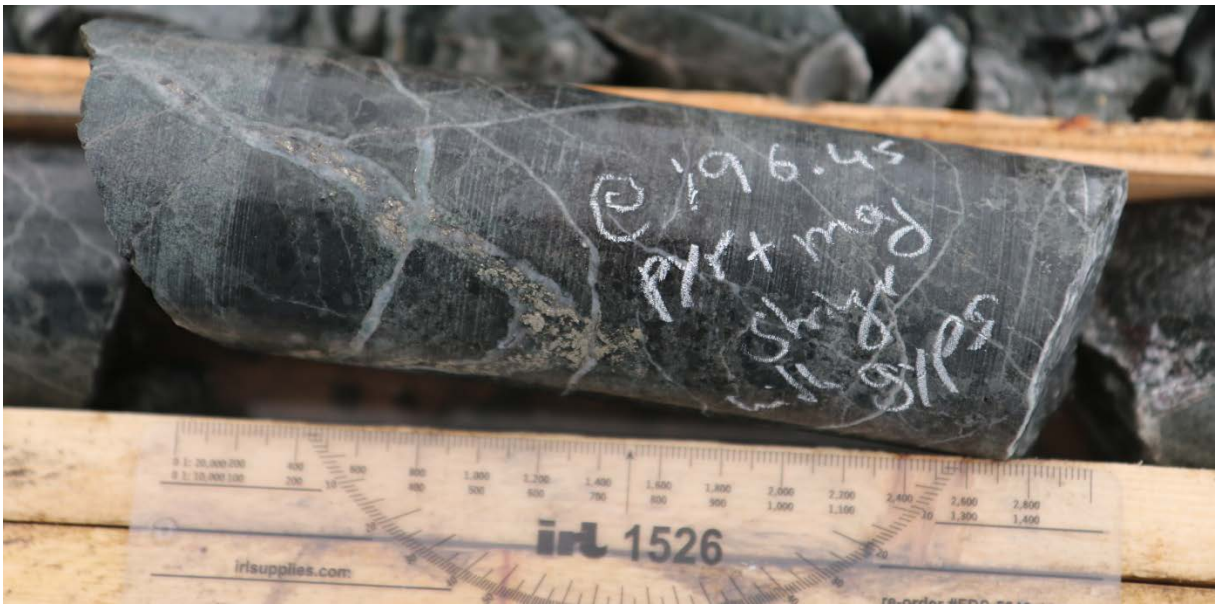

Plate 4-4: pyrite-magnetite-quartz stringer with late gypsum stringers at 196.45 meters downhole in drillhole BK17-04

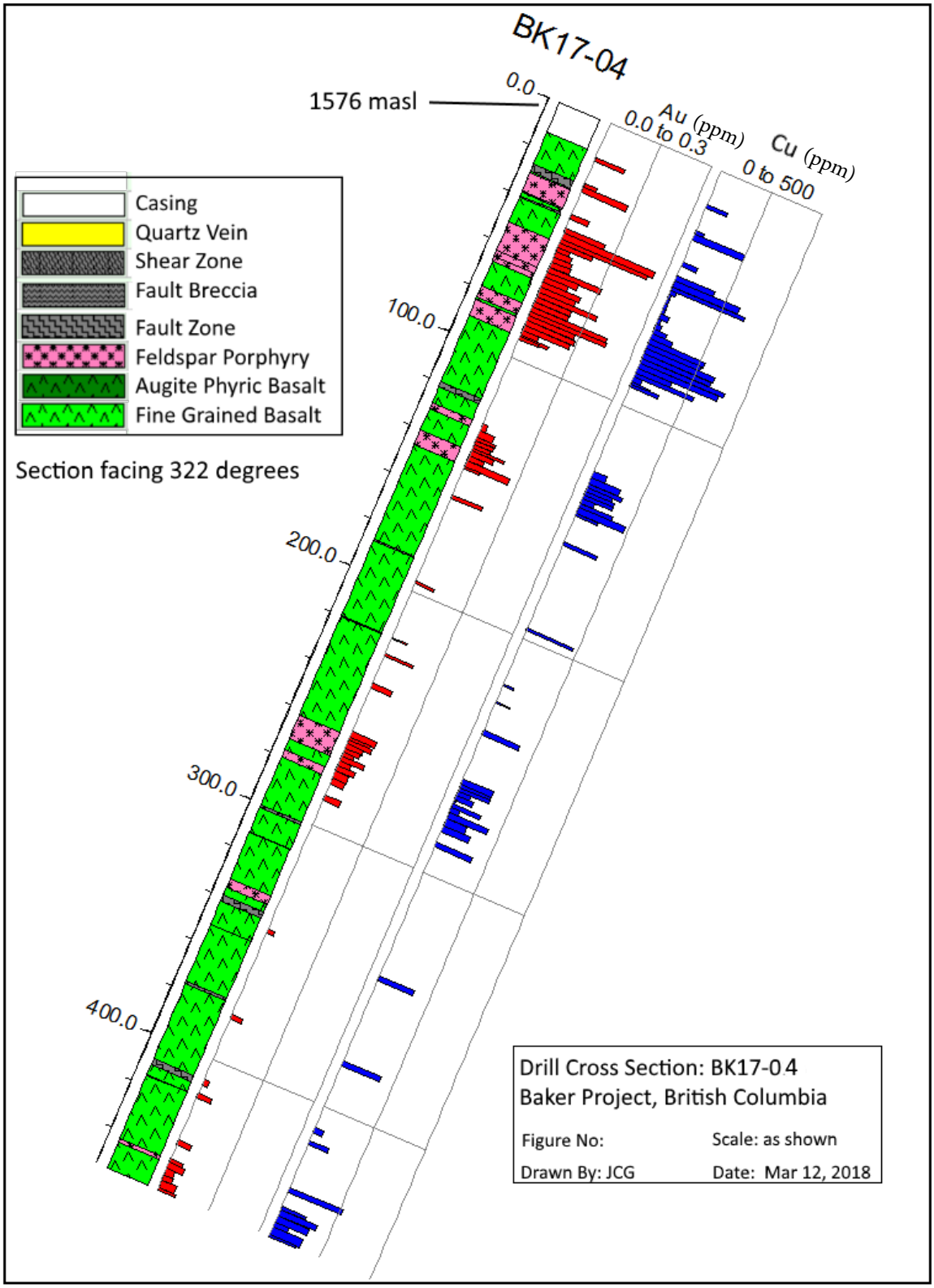

Figure 4-7: Drillhole BK17-4 Section

BK17-05

Drillhole BK17-05 was collared along the North Quartz zone access road approximately 500 meters northeast of the historic Baker mine workings. The North Quartz zone consists of a series copper bearing quartz veins. The hole targeted a magnetic anomaly immediately to the north of the North Quartz zone veins. It was drilled to a depth of 382.82 meters along an azimuth of 038 degrees and with a dip of -45 degrees.

Assay results were again generally disappointing, with the best assay 0.154 ppm Au and 1265 ppm Cu over 0.72 meters associated with a copper bearing quartz vein between 13.3 and 14.02 meters downhole. In total 34 unique intervals were assayed representing 61.43 meters of core, in addition to 2 duplicate and 4 CRM's submitted for QA/QC.

The hole encountered numerous quartz veins and stockworks throughout the top 200 meters of the hole hosted in Takla group basalt, along with numerous smaller feldspar porphyry dikes/sills. The Takla group basalts exhibited chloritic alteration with significant disseminated pyrite and pyrite-magnetite stringers as observed in other drill holes. A significant interval of skarn altered Asitka group marble was encountered between 295.8 and 315.3 meters downhole. A large shear / cataclasite zone was encountered between 323.2 and 332.9 which marked the transition from older Takla and Asitka group rocks into younger Toodoggone group feldspar crystal tuffs.

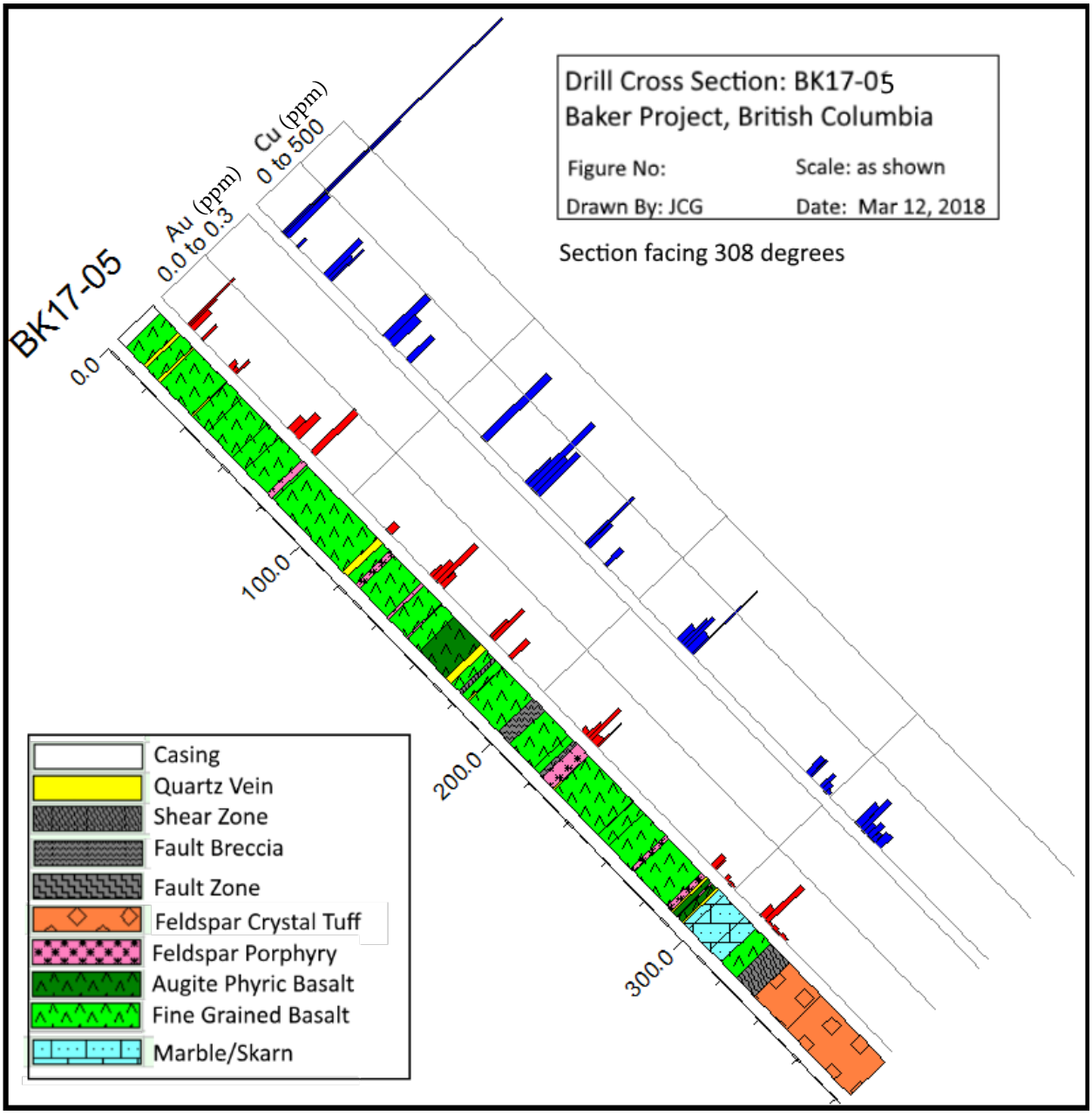

Figure 4-8: Drillhole BK17-5 Section

4.3 QUALITY ASSURANCE / QUALITY CONTROL

A systematic QA/QC program was instituted by Sable that included the insertion of blanks, standards and duplicate core samples into the regular core sample stream. A total of 356 core interval samples (excluding duplicates) were collected and a total of 66 quality control samples (40 blanks & standards certified reference materials "CRM"s and 26 core duplicates) were inserted into the sample stream.

Blank & Standard Analysis

A total of 40 blanks and standards were submitted to ALS as part of the project's total sample shipment. The material used was certified reference material "CRM" purchased from Analytical Solutions Ltd and consisted of the following: OREAS 23a, 152b, 213, 214, 217, 218, 221. Overall, the results were within reasonable tolerance of the CRM's listed value and indicate acceptable sample preparation at ALS.

Drill Core Sample Duplicates Comparison

Drill core duplicates are used to monitor sample submissions for switched samples, data variability due to laboratory error, homogeneity of sample preparation and/or natural inhomogeneity of sampled mineralization. A total of 26 core sample duplicate pairs were made by quarter-splitting the second half of the core. Duplicate samples were analyzed at the same time as the original sample. A comparison of results for the core sample duplicate pairs is shown graphically for gold and copper values in Figures 4-9 and 4-10, respectively. The results indicate that there is insignificant variance in gold or copper at all grades encountered during the 2017 drilling.

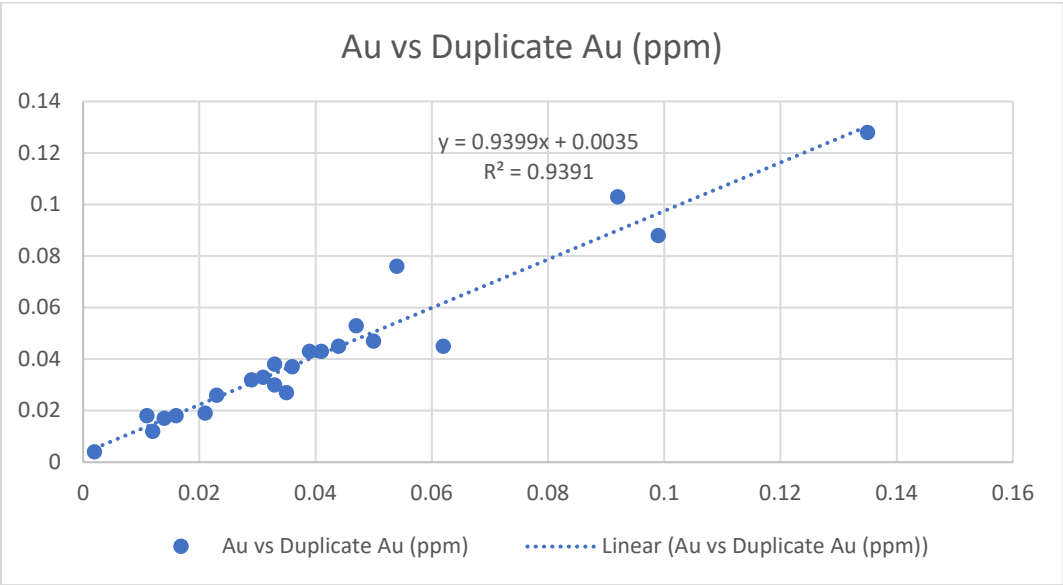

Figure 4-9: Comparison of duplicate gold assays

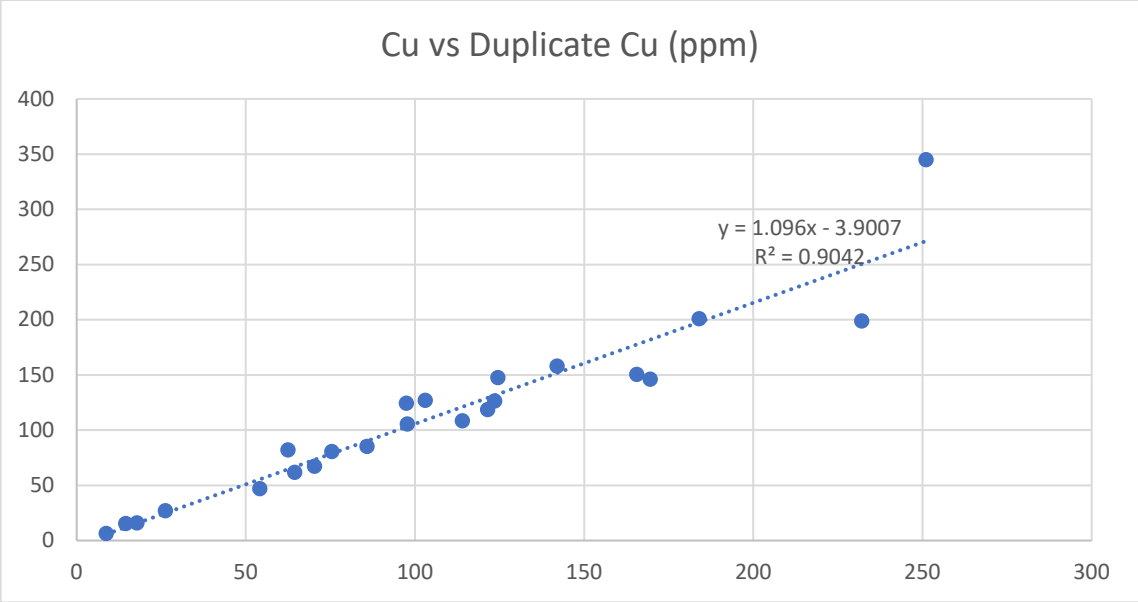

Figure 4-10: Comparison of duplicate copper assays

The authors conclude that security, sample collection, sample preparation and analytical procedures employed during the 2017 drill program meet or exceed current best management practices. Continued use of a comprehensive QA/QC program is recommended to ensure that all analytical data can be confirmed to be reliable. There were seven certified reference standards used in 2017.

Overall, adequate care and proper procedures were used to obtain reliable gold and copper results in the 2017 diamond drilling program at the Baker Project.

5) DISCUSSION AND RECOMMENDATION

All diamond drillholes from the 2017 program intersected altered Takla group basalts with significant magnetite-pyrite-quartz stockwork in addition to feldspar porphyritic intrusions. Au and Cu grades encountered fell well short of values which may under circumstances be considered economic, but did exhibit anomalous values in all holes. The alteration of sericite-quartz-pyrite overprinting either chlorite-pyrite-(epidote) or potassic feldspar/biotite is consistent with a porphyry deposit model, as is the presence of the stockwork veins and the gypsum veinlets seen at depth and previously reported. Previous fluid inclusion work by Duuring (2009) on the Baker veins are further support for this model.

Given the significant size of the pyrite enriched alteration zone over the Baker system as seen on surface, and the anomalous Cu-Au values found in the 2017 and historic drilling, continued exploration of this system seems warranted. The holes drilled in 2017 primarily targeted magnetic anomalies near known intrusive bodies away generally away from historic drillholes to further knowledge of the system.

The potential to discover more 'Baker' style high-grade veins remains as a viable target on the property.

Recommendations by the author include a single phase of exploration intended to assist in the vectoring fluid characteristics of the Baker hydrothermal system as follows:

Data Compilation & Modelling:

complete a modern 3D model compiling all historic surface and underground drilling data on the DuPont/Baker 'A' and Multinational 'B' veins, and historic underground workings to support geological modeling.

i. use the geological model to identify internal grade related structural controls and zones within the historic (mined-out) resource,
ii. project mineralized zones outside the historic mine workings to support a possible drill campaign targeting structurally controlled gold mineralization.

Resampling of historic core:

Historic drilling on the West Chappelle, Dupont 'A', Multinational 'B', and the 'C' and 'D' veins systems is stored at the Baker camp as is historic drilling from the Black Gossan. Much of the core displays sulphide stockwork and other than the Black Gossan drillholes was only ever sampled as an 'epithermal quartz vein system'. Anomalous copper and other elements can be useful vectoring tools within such a large hydrothermal system. Where core boxes contain legible tags and hole ID and depths can be determined, core should be relogged and

resampled to add additional subsurface geochemical and geological data to the compilation model already recommended.

Surface Geochemistry and Mapping:

Extend the lithogeochemical sampling (Gillham 2016) and Mapping (Gillham 2017) surveys further east and north cover the Dave Price occurrence. Include a Terraspec survey to assist in the identification of clays as a vector for temperature, and include the stored samples from 2016 mapping.

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7) STATEMENT OF COSTS

Exploration Work type	Comment	No.	Rate	Subtotal
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***
Joel Gillham/Project Manager	Oct 3- Oct 25	22	$550.00	$12,100.00
Bill Yeomans P.Geo/Consulting Geologist	Oct 5	2	$700.00	$1,400.00
Nik Springfeld/Geologist	Oct 4-Oct 25	21	$350.00	$7,350.00
Rugged Edge/Core Cutter	Oct 4 - Oct 22	18	$500.00	$9,000.00
Lenard Alexanderr/Camp Manager/Technician	Oct 4- Oct 25	21	$525.00	$11,025.00
				$40,875.00
Office Studies	**List Personnel (note - Office only, do not include field days**	**No.**	**Rate**	**Subtotal**
Database compilation	Bill Yeomans	8.0	$700.00	$5,600.00
Report preparation	Joel Gillham, Bill Yeomans P.Geo	6.0	$500.00	$3,000.00
				$8,600.00
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**
Drill (cuttings, core, etc.)	422 samples, 33 element ME-ICP61, Au-GRA21	422.0	$53.25	$22,471.22
				$22,471.22
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**
Diamond Drilling	5, NQ/HQ, 1811.9 meters; all-in costs	1811.9	$108.64	$196,844.82
Dozer Rental	Diamond Drill Moves/Pad Construction/Reclamation	500.0	21	$10,500.00
				$207,344.82
Transportation		**No.**	**Rate**	**Subtotal**
Truck rental	Exploration Truck rental	2.00	$2,246.00	$4,492.00
Fuel	Diesel, Gasoline (For Drilling, Vehicles, Generators, ect.)	15000	$1.45	$21,750.00
Mobilization/Demobilization	Mob/Demob of equipment	1.00		$27,460.00
				$53,702.00
Accommodation & Food	**Rates per day**	**No.**	**Rate**	**Subtotal**
Camp food/supplies	Baker Camp Facilities/Rugged Edge Holdings			$10,290.00
Camp Cook/FA	Provided by Rugged Edge Holdings	22.0	525	$11,550.00
				$21,840.00
Miscellaneous		**No.**	**Rate**	**Subtotal**
Field Supplies	Core Boxes, Assay Standards, Poly Ore Bags, Saw Blades etc.			$4,064.60
				$4,064.60
Equipment Rentals		**No.**	**Rate**	**Subtotal**
Satellite Communications	Galaxy Broadband Rental and Usage	1.00	$1,624.00	$1,624.00
Radios	Handheld and Truck Radios	6.00	$62.00	$372.00
				$1,996.00
Freight, rock samples		**No.**	**Rate**	**Subtotal**
	Sample Transportation – Bandstra	1.0	0	$1,770.84
				$1,770.84
TOTAL Expenditures				**$362,664.48**

8) CERTIFICATE OF QUALIFICATION

I, Joel Gillham, of 7676 Ontario St, Vancouver, British Columbia, Canada, hereby certify that:

I graduated from Simon Fraser University with a Bachelor of Science degree in Earth Sciences (2007) for junior exploration companies and as an independent geoscientist on numerous projects throughout the Canadian Cordillera;

I have been continuously employed as a geoscientist in the mineral exploration industry since 2005;

I have been involved in the exploration and underground development and mining of the subject property since 2006, and have completed an extensive literature search and reviewed all data available to me.

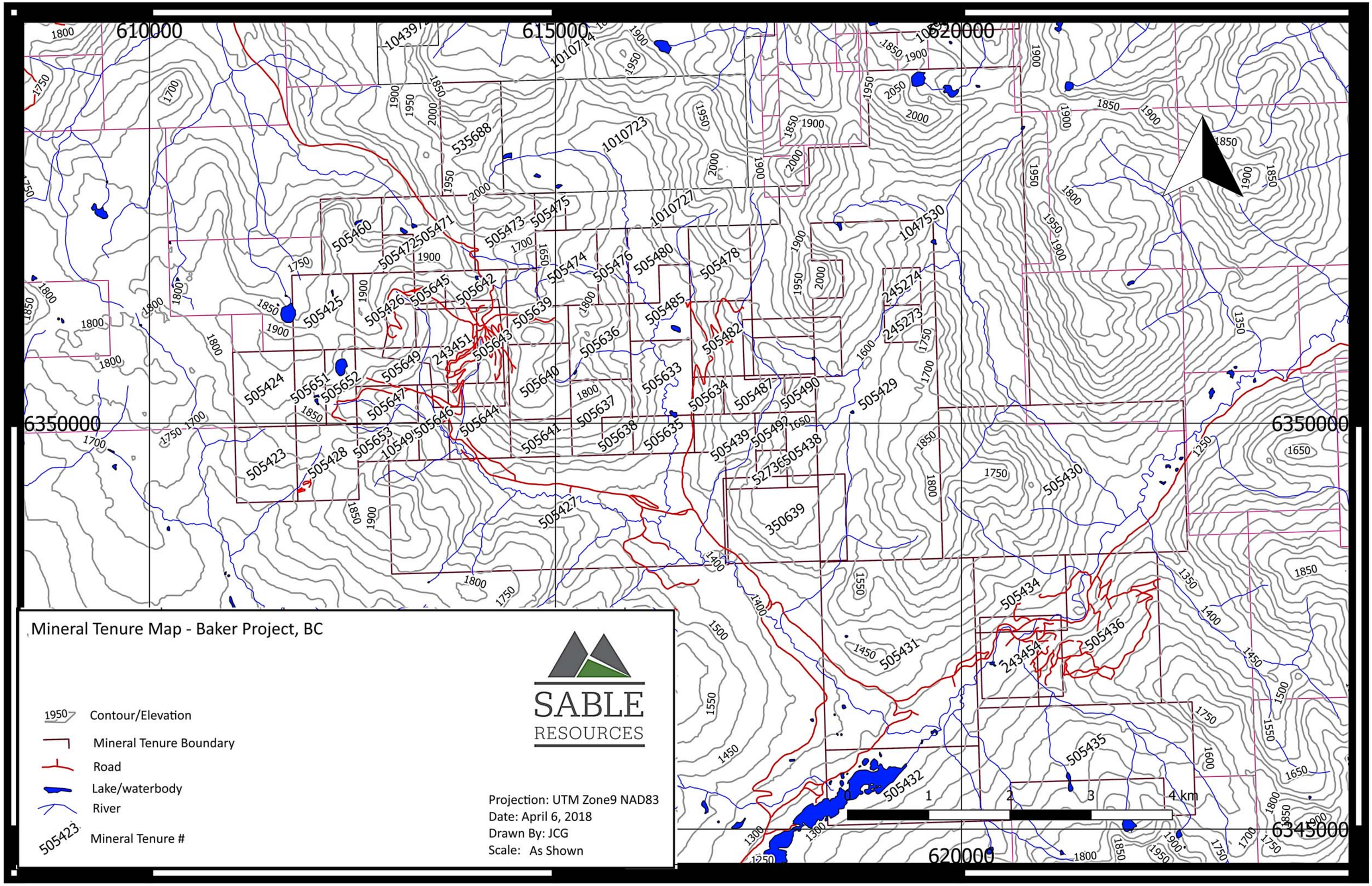
Dated at Vancouver, BC this 1st day of February 2019

_____

Joel Gillham, B.Sc

APPENDIX 1

Maps


Mineral Tenure Map - Baker Project, BC
SABLE
RESOURCES
Contour/Elevation
Mineral Tenure Boundary
Road
Lake/waterbody
River
505423
Mineral Tenure #
Projection: UTM Zone9 NAD83
Date: April 6, 2018
Drawn By: JCG
Scale: As Shown
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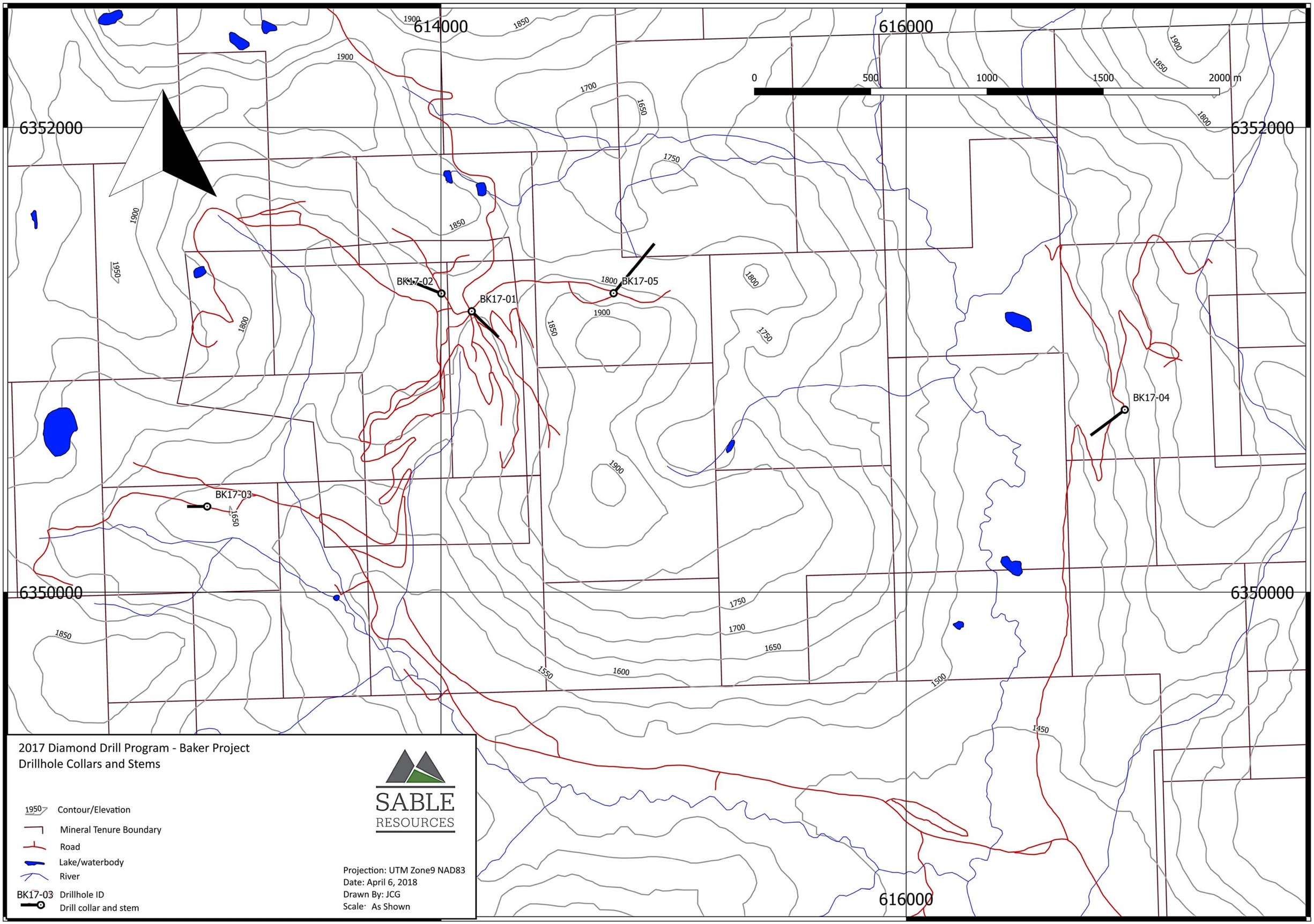
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1450
2017 Diamond Drill Program - Baker Project
Drillhole Collars and Stems
Contour/Elevation
Mineral Tenure Boundary
Road
Lake/waterbody
River
BK17-03 Drillhole ID
Drill collar and stem
SABLE
RESOURCES
Projection: UTM Zone9 NAD83
Date: April 6, 2018
Drawn By: JCG
Scale: As Shown

APPENDIX 2

Drill Logs, Sample Intervals

Project	Baker Mine	DrillholeID	BK-17-01	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
	11.89						HQ	
11.89	13.11	1.22	0.75	61.48	0.16	21.33	HQ	
13.11	14.63	1.52	0.50	32.89		0.00	HQ	
14.63	16.15	1.52	1.36	89.47	0.97	71.32	HQ	
16.15	17.68	1.53	0.55	35.95		0.00	HQ	
17.68	19.20	1.52	0.60	39.47		0.00	HQ	
19.20	20.73	1.53	0.45	29.41		0.00	HQ	
20.73	22.25	1.52	0.15	9.87		0.00	HQ	
22.25	23.77	1.52	0.15	9.87		0.00	HQ	
23.77	25.30	1.53	0.25	16.34		0.00	HQ	
25.30	27.13	1.83	0.15	8.20		0.00	HQ	
27.13	28.35	1.22	0.30	24.59		0.00	HQ	
28.35	29.87	1.52	0.30	19.74		0.00	HQ	
29.87	31.39	1.52	0.80	52.63		0.00	HQ	
31.39	33.22	1.83	0.45	24.59		0.00	HQ	
33.22	34.44	1.22	0.30	24.59		0.00	HQ	
34.44	36.27	1.83	0.60	32.79		0.00	HQ	
36.27	37.49	1.22	0.65	53.28		0.00	HQ	
37.49	39.07	1.58	0.35	22.15		0.00	HQ	
39.07	40.54	1.47	0.30	20.41		0.00	HQ	
40.54	42.06	1.52	0.60	39.47		0.00	HQ	
42.06	43.59	1.53	0.85	55.56		0.00	HQ	
43.59	45.11	1.52	0.25	16.45		0.00	HQ	
45.11	46.63	1.52	0.35	23.03		0.00	HQ	
46.63	48.16	1.53	0.45	29.41		0.00	HQ	
48.16	49.68	1.52	1.15	75.66		0.00	HQ	
49.68	51.21	1.53	1.25	81.70	0.15	12.00	HQ	
51.21	52.73	1.52	1.60	105.26		0.00	HQ	
52.73	54.25	1.52	1.80	118.42		0.00	HQ	
54.25	55.78	1.53	0.95	62.09		0.00	HQ	
55.78	57.30	1.52	0.75	49.34		0.00	HQ	
57.30	58.83	1.53	1.25	81.70		0.00	HQ	
58.83	60.35	1.52	1.40	92.11	0.14	10.00	HQ	
60.35	61.87	1.52	1.10	72.37		0.00	HQ	
61.87	63.40	1.53	1.45	94.77		0.00	HQ	
63.40	64.92	1.52	1.10	72.37		0.00	HQ	
64.92	66.45	1.53	0.45	29.41		0.00	HQ	
66.45	67.97	1.52	1.00	65.79		0.00	HQ	
67.97	69.49	1.52	1.05	69.08		0.00	HQ	
69.49	70.71	1.22	0.95	77.87		0.00	HQ	
70.71	72.24	1.53	0.25	16.34		0.00	HQ	

Project	Baker Mine	DrillholeID	BK-17-01	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
72.24	75.59	3.35	2.46	73.43	0.10	4.07	NQ	
75.59	78.63	3.04	2.20	72.37	0.00	0.00	NQ	
78.63	81.68	3.05	0.95	31.15	0.00	0.00	NQ	
81.68	84.73	3.05	1.10	36.07	0.00	0.00	NQ	
84.73	87.78	3.05	2.95	96.72	2.95	100.00	NQ	
87.78	90.80	3.02	3.05	100.99	3.00	98.36	NQ	
90.80	93.87	3.07	3.03	98.70	3.03	100.00	NQ	
93.87	96.92	3.05	2.98	97.70	2.90	97.32	NQ	
96.92	99.97	3.05	2.99	98.03	2.80	93.65	NQ	
99.97	103.02	3.05	2.87	94.10	2.57	89.55	NQ	
103.02	105.76	2.74	2.55	93.07	0.75	29.41	NQ	
105.76	106.99	1.23	0.77	62.60	0.00	0.00	NQ	
106.99	109.12	2.13	1.77	83.10	0.10	5.65	NQ	
109.12	111.86	2.74	2.25	82.12	1.05	46.67	NQ	
111.86	114.91	3.05	2.89	94.75	1.86	64.36	NQ	
114.91	117.35	2.44	2.05	84.02	0.23	11.22	NQ	
117.35	120.09	2.74	2.27	82.85	0.78	34.36	NQ	
120.09	121.31	1.22	1.05	86.07	0.00	0.00	NQ	
121.31	124.35	3.04	2.75	90.46	1.00	36.36	NQ	
124.35	127.40	3.05	2.78	91.15	1.85	66.55	NQ	
127.40	130.44	3.04	2.65	87.17	0.56	21.13	NQ	
130.44	133.50	3.06	2.90	94.77	1.45	50.00	NQ	
133.50	136.55	3.05	2.55	83.61	0.35	13.73	NQ	
136.55	139.60	3.05	2.83	92.79	2.20	77.74	NQ	
139.60	142.65	3.05	3.14	102.95	1.81	57.64	NQ	3.30
142.65	145.69	3.04	3.05	100.33	1.32	43.28	NQ	5.70
145.69	148.74	3.05	2.64	86.56	1.30	49.24	NQ	1.90
148.74	151.79	3.05	2.84	93.11	2.16	76.06	NQ	16.50
151.79	154.84	3.05	2.64	86.56	1.26	47.73	NQ	0.90
154.84	157.79	2.95	2.77	93.90	2.13	76.90	NQ	1.30
157.79	160.93	3.14	2.59	82.48	1.23	47.49	NQ	2.20
160.93	163.98	3.05	2.69	88.20	1.98	73.61	NQ	21.10
163.98	167.03	3.05	2.80	91.80	0.82	29.29	NQ	7.00
167.03	170.08	3.05	2.44	80.00	0.87	35.66	NQ	19.10
170.08	173.13	3.05	2.24	73.44	0.68	30.36	NQ	5.10
173.13	176.17	3.04	2.66	87.50	1.41	53.01	NQ	1.60
176.17	179.22	3.05	2.84	93.11	2.00	70.42	NQ	3.10
179.22	182.27	3.05	2.89	94.75	2.14	74.05	NQ	24.40
182.27	185.32	3.05	2.63	86.23	1.82	69.20	NQ	18.10
185.32	188.37	3.05	2.65	86.89	1.66	62.64	NQ	37.80
188.37	191.41	3.04	2.72	89.47	1.88	69.12	NQ	28.50
191.41	194.46	3.05	2.74	89.84	2.40	87.59	NQ	33.80

Project	Baker Mine	DrillholeID	BK-17-01	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
194.46	197.51	3.05	2.75	90.16	2.08	75.64	NQ	5.20
197.51	200.56	3.05	2.94	96.39	2.60	88.44	NQ	5.60
200.56	203.61	3.05	2.98	97.70	2.77	92.95	NQ	1.20
203.61	206.65	3.04	2.99	98.36	2.65	88.63	NQ	11.60
206.65	209.70	3.05	2.75	90.16	2.35	85.45	NQ	42.90
209.70	212.75	3.05	2.78	91.15	2.52	90.65	NQ	36.10
212.75	215.80	3.05	2.87	94.10	2.52	87.80	NQ	28.70
215.80	218.85	3.05	2.88	94.43	2.06	71.53	NQ	2.05
218.85	221.89	3.04	2.89	95.07	2.70	93.43	NQ	8.50
221.89	224.94	3.05	2.53	82.95	1.25	49.41	NQ	11.70
224.94	227.99	3.05	2.91	95.41	2.66	91.41	NQ	0.68
227.99	231.04	3.05	2.82	92.46	2.55	90.43	NQ	23.60
231.04	234.09	3.05	2.78	91.15	1.69	60.79	NQ	1.70
234.09	235.31	1.22	0.85	69.67	0.27	31.76	NQ	2.70
235.31	235.92	0.61	0.82	134.43	0.23	28.05	NQ	25.70
235.92	238.35	2.43	1.89	77.78	1.05	55.56	NQ	41.60
238.35	240.18	1.83	1.67	91.26	0.64	38.32	NQ	20.60
240.18	243.23	3.05	2.89	94.75	2.06	71.28	NQ	53.80
243.23	246.28	3.05	2.86	93.77	1.04	36.36	NQ	23.80
246.28	249.33	3.05	2.85	93.44	1.89	66.32	NQ	1.10
249.33	252.37	3.04	2.70	88.82	2.19	81.11	NQ	1.40
252.37	255.42	3.05	2.92	95.74	1.37	46.92	NQ	29.10
255.42	258.47	3.05	2.57	84.26	1.32	51.36	NQ	13.90
258.47	261.52	3.05	2.77	90.82	0.98	35.38	NQ	22.50
261.52	264.57	3.05	2.90	95.08	2.21	76.21	NQ	29.50
264.57	267.61	3.04	2.73	89.80	2.23	81.68	NQ	1.50
267.61	270.66	3.05	2.83	92.79	2.35	83.04	NQ	2.70
270.66	273.71	3.05	2.91	95.41	2.66	91.41	NQ	1.63
273.71	276.75	3.04	2.92	96.05	2.54	86.99	NQ	1.35
276.75	279.80	3.05	2.77	90.82	2.22	80.14	NQ	1.55
279.80	282.55	2.75	2.76	100.36	2.79	101.09	NQ	2.50
282.55	285.90	3.35	2.97	88.66	2.70	90.91	NQ	31.20
285.90	288.95	3.05	2.97	97.38	2.68	90.24	NQ	2.30
288.95	291.99	3.04	2.78	91.45	1.02	36.69	NQ	4.15
291.99	295.04	3.05	2.39	78.36	1.30	54.39	NQ	1.20
295.04	297.18	2.14	1.95	91.12	1.25	64.10	NQ	1.80
297.18	298.09	0.91	0.90	98.90	0.28	31.11	NQ	4.10
298.09	301.14	3.05	2.81	92.13	2.08	74.02	NQ	1.90
301.14	304.19	3.05	2.84	93.11	1.63	57.39	NQ	1.90
304.19	307.22	3.03	2.94	97.03	2.00	68.03	NQ	4.20
307.22	308.76	1.54	1.06	68.83	0.54	50.94	NQ	1.75
308.76	310.28	1.52	2.69	176.97	0.90	33.46	NQ	0.50

Project	Baker Mine	DrillholeID	BK-17-01	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
310.28	313.33	3.05	2.70	88.52	2.01	74.44	NQ	0.35
313.33	316.38	3.05	2.96	97.05	2.24	75.68	NQ	2.50
316.38	319.43	3.05	2.66	87.21	2.23	83.83	NQ	3.20
319.43	321.36	1.93	2.14	110.88	1.65	77.10	NQ	4.10
321.36	324.61	3.25	2.84	87.38	2.20	77.46	NQ	1.50
324.61	327.66	3.05	2.78	91.15	2.07	74.46	NQ	2.30
327.66	330.70	3.04	2.75	90.46	2.05	74.55	NQ	5.70
330.70	333.75	3.05	2.89	94.75	1.84	63.67	NQ	7.30
333.75	336.80	3.05	2.90	95.08	2.20	75.86	NQ	11.60
336.80	339.85	3.05	2.95	96.72	2.08	70.51	NQ	16.10
339.85	342.90	3.05	2.84	93.11	2.69	94.72	NQ	10.10
342.90	343.81	0.91	1.07	117.58	0.99	92.52	NQ	12.70
343.81	346.86	3.05	3.00	98.36	2.70	90.00	NQ	10.30
346.86	349.91	3.05	2.94	96.39	2.48	84.35	NQ	8.40
349.91	352.46	2.55	2.95	115.69	2.60	88.14	NQ	16.30
	E.O.H.							

Project	Baker Mine	DrillholeID	BK-17-02	Logged by				
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
0.00	8.84	8.84					HQ	2.10
8.84	10.06	1.22	0.41	33.61	0.10	24.39	HQ	1.40
10.06	11.58	1.52	0.38	25.00	0.00	0.00	HQ	2.40
11.58	13.11	1.53	0.19	12.42	0.00	0.00	HQ	1.70
13.11	14.63	1.52	0.67	44.08	0.10	14.93	HQ	4.30
14.63	16.15	1.52	0.40	26.32	0.10	25.00	HQ	18.90
16.15	19.20	3.05	1.26	41.31	0.00	0.00	HQ	5.00
19.20	20.12	0.92	0.45	48.91	0.00	0.00	HQ	2.30
20.12	20.73	0.61	0.37	60.66	0.00	0.00	HQ	7.70
20.73	22.25	1.52	0.97	63.82	0.00	0.00	HQ	8.30
22.25	23.17	0.92	0.68	73.91	0.00	0.00	HQ	23.30
23.17	24.38	1.21	1.00	82.64	0.40	40.00	HQ	33.10
24.38	25.30	0.92	0.59	64.13	0.39	66.10	HQ	15.70
25.30	26.82	1.52	1.34	88.16	0.73	54.48	HQ	4.20
26.82	28.35	1.53	1.22	79.74	0.63	51.64	HQ	42.50
28.35	29.87	1.52	1.05	69.08	0.10	9.52	HQ	16.70
29.87	31.39	1.52	1.35	88.82	0.83	61.48	HQ	29.50
31.39	32.92	1.53	1.14	74.51	0.10	8.77	HQ	80.50
32.92	34.14	1.22	1.03	84.43	0.00	0.00	HQ	9.30
34.14	35.66	1.52	1.25	82.24	0.00	0.00	HQ	20.20
35.66	36.58	0.92	0.51	55.43	0.00	0.00	HQ	39.60
36.58	37.49	0.91	0.65	71.43	0.00	0.00	HQ	8.40
37.49	39.01	1.52	1.00	65.79	0.00	0.00	HQ	28.90
39.01	39.62	0.61	0.44	72.13	0.00	0.00	HQ	18.90
39.62	40.54	0.92	0.47	51.09	0.00	0.00	HQ	65.30
40.54	42.06	1.52	1.44	94.74	0.00	0.00	HQ	42.20
42.06	43.59	1.53	1.37	89.54	0.00	0.00	HQ	1.90
43.59	44.20	0.61	0.38	62.30	0.00	0.00	HQ	2.05
44.20	45.72	1.52	0.96	63.16	0.00	0.00	HQ	2.03
45.72	47.24	1.52	1.02	67.11	0.00	0.00	HQ	1.10
47.24	48.16	0.92	0.87	94.57	0.00	0.00	HQ	4.10
48.16	49.68	1.52	1.62	106.58	0.00	0.00	HQ	2.10
49.68	51.21	1.53	1.43	93.46	0.10	6.99	HQ	2.30
51.21	52.43	1.22	1.32	108.20	0.00	0.00	HQ	0.80
52.43	53.95	1.52	2.10	138.16	0.10	4.76	HQ	1.30
53.95	54.86	0.91	0.80	87.91	0.00	0.00	HQ	1.60
54.86	55.78	0.92	1.38	150.00	0.00	0.00	HQ	1.80
55.78	56.69	0.91	0.39	42.86	0.00	0.00	HQ	7.50
56.69	58.22	1.53	1.81	118.30	0.00	0.00	HQ	12.20
58.22	58.83	0.61	0.46	75.41	0.00	0.00	HQ	3.70
58.83	60.35	1.52	1.16	76.32	0.00	0.00	HQ	9.60
60.35	61.87	1.52	0.68	44.74	0.00	0.00	HQ	10.80

Project	Baker Mine	DrillholeID	BK-17-02	Logged by				
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
61.87	63.40	1.53	1.26	82.35	0.00	0.00	HQ	2.50
63.40	64.92	1.52	1.28	84.21	0.00	0.00	HQ	2.30
64.92	66.45	1.53	1.26	82.35	0.00	0.00	HQ	2.80
66.45	67.97	1.52	1.21	79.61	0.00	0.00	HQ	7.80
67.97	69.43	1.46	1.28	87.67	0.00	0.00	HQ	7.00
69.43	71.02	1.59	0.76	47.80	0.11	14.47	HQ	2.60
71.02	72.54	1.52	1.22	80.26	0.00	0.00	HQ	1.70
72.54	73.46	0.92	0.70	76.09	0.00	0.00	HQ	2.00
73.46	74.07	0.61	0.37	60.66	0.00	0.00	HQ	7.50
74.07	75.29	1.22	0.71	58.20	0.00	0.00	HQ	2.10
75.29	76.20	0.91	0.55	60.44	0.00	0.00	HQ	1.90
76.20	77.11	0.91	1.05	115.38	0.00	0.00	HQ	1.60
77.11	78.64	1.53	0.78	50.98	0.00	0.00	HQ	2.00
78.64	80.16	1.52	1.05	69.08	0.10	9.52	HQ	0.50
80.16	80.77	0.61	0.49	80.33	0.00	0.00	HQ	1.00
80.77	82.30	1.53	1.31	85.62	0.36	27.48	HQ	2.50
82.30	83.21	0.91	0.49	53.85	0.00	0.00	HQ	2.10
83.21	84.73	1.52	1.09	71.71	0.26	23.85	HQ	1.00
84.73	86.26	1.53	1.04	67.97	0.00	0.00	HQ	1.10
86.26	87.78	1.52	1.08	71.05	0.22	20.37	HQ	1.20
87.78	89.31	1.53	1.09	71.24	0.00	0.00	HQ	2.40
89.31	90.53	1.22	0.78	63.93	0.00	0.00	HQ	2.30
90.53	90.83	0.30	0.25	83.33	0.00	0.00	HQ	1.40
90.83	92.35	1.52	1.14	75.00	0.31	27.19	HQ	1.40
92.35	93.88	1.53	1.16	75.82	0.20	17.24	HQ	2.20
93.88	95.40	1.52	0.49	32.24	0.00	0.00	HQ	1.20
95.40	96.01	0.61	1.06	173.77	0.00	0.00	HQ	0.90
96.01	97.54	1.53	1.21	79.08	0.00	0.00	HQ	1.00
97.54	98.45	0.91	0.56	61.54	0.00	0.00	HQ	1.30
98.45	99.97	1.52	1.08	71.05	0.00	0.00	HQ	1.50
99.97	103.02	3.05	2.57	84.26	0.10	3.89	HQ	0.60
103.02	104.55	1.53	1.42	92.81	0.43	30.28	NQ	0.90
104.55	106.07	1.52	1.46	96.05	0.31	21.23	NQ	1.05
106.07	106.68	0.61	0.57	93.44	0.30	52.63	NQ	0.90
106.68	107.29	0.61	0.51	83.61	0.11	21.57	NQ	0.80
107.29	109.12	1.83	1.77	96.72	0.45	25.42	NQ	1.50
109.12	110.03	0.91	0.62	68.13	0.28	45.16	NQ	0.80
110.03	110.95	0.92	0.81	88.04	0.10	12.35	NQ	7.60
110.95	111.55	0.60	0.54	90.00	0.00	0.00	NQ	1.20
111.55	111.86	0.31	0.19	61.29	0.00	0.00	NQ	1.10
111.86	113.08	1.22	0.85	69.67	0.00	0.00	NQ	3.90
113.08	113.38	0.30	0.26	86.67	0.00	0.00	NQ	2.00

Project	Baker Mine	DrillholeID		BK-17-02		Logged by		
Date		Drilling Contractor		Radius				
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
113.38	114.15	0.77	0.57	74.03	0.00	0.00	NQ	3.50
114.15	114.91	0.76	0.22	28.95		0.00	NQ	0.60
114.91	115.21	0.30	0.23	76.67		0.00	NQ	0.70
115.21	116.73	1.52	0.77	50.66		0.00	NQ	1.10
116.73	117.35	0.62	0.52	83.87		0.00	NQ	2.10
117.35	118.26	0.91	0.84	92.31		0.00	NQ	1.10
118.26	118.56	0.30	0.26	86.67		0.00	NQ	4.30
118.56	119.48	0.92	0.73	79.35	0.20	27.40	NQ	10.8-35.3
119.48	119.79	0.31	0.14	45.16		0.00	NQ	71.00
119.79	120.09	0.30	0.26	86.67		0.00	NQ	43.00
120.09	121.31	1.22	1.17	95.90		0.00	NQ	24.00
121.31	121.62	0.31	0.30	96.77	0.12	40.00	NQ	54.00
121.62	122.23	0.61	0.57	93.44	0.23	40.35	NQ	17.5-1.3
122.23	124.36	2.13	2.11	99.06	1.21	57.35	NQ	1.90
124.36	125.73	1.37	1.30	94.89	0.13	10.00	NQ	1.40
125.73	126.64	0.91	0.73	80.22		0.00	NQ	14.20
126.64	127.10	0.46	0.43	93.48		0.00	NQ	1.30
127.10	128.02	0.92	0.84	91.30	0.42	50.00	NQ	5.90
128.02	129.24	1.22	0.97	79.51	0.43	44.33	NQ	1.20
129.24	130.45	1.21	1.19	98.35	0.38	31.93	NQ	4.10
130.45	131.98	1.53	1.47	96.08	0.50	34.01	NQ	0.9-80
131.98	133.50	1.52	1.49	98.03	1.26	84.56	NQ	0.80
133.50	136.25	2.75	2.70	98.18	1.98	73.33	NQ	0.70
136.25	139.29	3.04	2.98	98.03	2.47	82.89	NQ	1.30
139.29	142.34	3.05	2.18	71.48	1.34	61.47	NQ	0.90
142.34	144.93	2.59	2.57	99.23	2.11	82.10	NQ	2.60
144.93	146.91	1.98	1.81	91.41	1.27	70.17	NQ	12.60
146.91	147.98	1.07	1.01	94.39	0.46	45.54	NQ	9.1-81
147.98	150.88	2.90					NQ	42.10
150.88	151.79	0.91	1.00	109.89	0.48	48.00	NQ	10.50
151.79	154.84	3.05	2.99	98.03	2.14	71.57	NQ	2.20
154.84	157.89	3.05	2.79	91.48	1.60	57.35	NQ	0.70
157.89	160.93	3.04	2.97	97.70	2.08	70.03	NQ	25.00
160.93	163.98	3.05	3.01	98.69	2.34	77.74	NQ	2.20
163.98	167.03	3.05	3.02	99.02	2.50	82.78	NQ	30.50
167.03	170.08	3.05	3.03	99.34	0.65	21.45	NQ	2.00
170.08	173.13	3.05	3.02	99.02	1.02	33.77	NQ	0.80
173.13	176.17	3.04	3.02	99.34	2.09	69.21	NQ	13.70
176.17	179.22	3.05	3.00	98.36	2.92	97.33	NQ	1.30
179.22	182.27	3.05	3.04	99.67	2.28	75.00	NQ	30.50
182.27	185.32	3.05	2.99	98.03	2.11	70.57	NQ	25.20
185.32	188.37	3.05	2.91	95.41	2.67	91.75	NQ	59.50

Project	Baker Mine	DrillholeID	BK-17-02	Logged by	N.S.		
Date	6.10.2017	Drilling Contractor	Radius				
Blocking			TCR		RQD		
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
188.37	191.41	3.04	3.00	98.68	2.75	91.67	NQ	67.10
191.41	194.46	3.05	3.03	99.34	2.98	98.35	NQ	11.30
194.46	197.51	3.05	3.04	99.67	1.97	64.80	NQ	1.20
197.51	200.56	3.05	3.03	99.34	1.72	56.77	NQ	8.30
200.56	203.61	3.05	3.04	99.67	2.16	71.05	NQ	15.60
203.61	206.65	3.04	3.00	98.68	2.09	69.67	NQ	1.90
206.65	209.70	3.05	3.05	100.00	2.61	85.57	NQ	24.50
209.70	212.75	3.05	2.92	95.74	2.37	81.16	NQ	8.70
212.75	215.80	3.05	2.97	97.38	2.37	79.80	NQ	0.80
215.80	218.85	3.05	3.03	99.34	2.51	82.84	NQ	6.10
218.85	221.89	3.04	2.89	95.07	2.40	83.04	NQ	74.30
221.89	224.94	3.05	2.94	96.39	0.87	29.59	NQ	9.70
224.94	227.99	3.05	2.98	97.70	2.04	68.46	NQ	33.00
227.99	231.04	3.05	2.87	94.10	2.55	88.85	NQ	19.40
231.04	234.09	3.05	2.88	94.43	2.88	100.00	NQ	6.60
234.09	237.13	3.04	2.80	92.11	2.46	87.86	NQ	0.90
237.13	240.18	3.05	2.91	95.41	2.79	95.88	NQ	15.80
240.18	243.23	3.05	2.98	97.70	2.45	82.21	NQ	71.10
243.23	246.28	3.05	2.63	86.23	1.88	71.48	NQ	18.90
246.28	249.33	3.05	2.97	97.38	2.83	95.29	NQ	3.60
249.33	252.37	3.04	2.93	96.38	2.56	87.37	NQ	16.40
252.37	255.42	3.05	2.98	97.70	2.30	77.18	NQ	72.80
255.42	258.47	3.05	2.93	96.07	2.47	84.30	NQ	85.90
258.47	261.52	3.05	2.89	94.75	2.20	76.12	NQ	31.40
261.52	264.57	3.05	2.90	95.08	2.62	90.34	NQ	15.50
264.57	267.61	3.04	3.04	100.00	2.88	94.74	NQ	62.50
267.61	270.66	3.05	2.97	97.38	2.39	80.47	NQ	20.40
270.66	273.10	2.44	2.36	96.72	1.37	58.05	NQ	10.20
273.10	276.15	3.05	2.81	92.13	2.11	75.09	NQ	43.10
276.15	279.20	3.05	2.91	95.41	2.45	84.19	NQ	13.50
279.20	282.25	3.05	3.03	99.34	2.29	75.58	NQ	10.40
282.25	285.29	3.04	2.90	95.39	2.82	97.24	NQ	1.20
285.29	290.17	4.88	4.78	97.95	4.43	92.68	NQ	126.00
290.17	295.05	4.88	4.88	100.00	4.45	91.19	NQ	103.00
295.05	298.09	3.04	2.93	96.38	1.93	65.87	NQ	40.6-404
298.09	301.14	3.05	3.04	99.67	2.76	90.79	NQ	43.10
301.14	304.19	3.05	2.98	97.70	2.22	74.50	NQ	110.00
304.19	307.24	3.05	3.03	99.34	1.61	53.14	NQ	70.70
307.24	310.29	3.05	2.95	96.72	2.62	88.81	NQ	72.10
310.29	313.33	3.04	2.97	97.70	2.40	80.81	NQ	57.30
313.33	315.77	2.44	2.53	103.69	0.63	24.90	NQ	50.10
315.77	317.60	1.83	1.67	91.26	0.73	43.71	NQ	11.50

Project	Baker Mine	DrillholeID	BK-17-02	Logged by	N.S.			
Date	7.10.2016	Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
317.60	319.43	1.83	1.83	100.00	1.06	57.92	NQ	90.50
319.43	322.17	2.74	2.79	101.82	1.72	61.65	NQ	139.00
322.17	325.22	3.05	3.02	99.02	2.31	76.49	NQ	97.70
325.22	328.27	3.05	3.03	99.34	1.50	49.50	NQ	40.60
328.27	329.79	1.52	1.52	100.00	0.61	40.13	NQ	30.10
329.79	331.62	1.83	1.83	100.00	0.96	52.46	NQ	101.00
331.62	334.67	3.05	3.04	99.67	2.00	65.79	NQ	41.20
334.67	337.73	3.06	3.04	99.35	2.35	77.30	NQ	35.90
337.73	340.77	3.04	3.04	100.00	0.37	12.17	NQ	70.10
340.77	343.51	2.74	2.53	92.34	0.24	9.49	NQ	8.04
343.51	346.56	3.05	3.02	99.02	0.23	7.62	NQ	6.03
346.56	346.86	0.30	0.30	100.00	0.22	73.33	NQ	2.57
346.86	349.91	3.05	2.92	95.74	2.16	73.97	NQ	58.40
349.91	352.96	3.05	3.05	100.00	2.08	68.20	NQ	47.20
352.96	355.70	2.74	2.74	100.00	0.49	17.88	NQ	25.70
355.70	358.75	3.05	2.94	96.39	2.54	86.39	NQ	13.10
358.75	361.80	3.05	3.05	100.00	2.75	90.16	NQ	95.70
361.80	364.85	3.05	2.99	98.03	2.49	83.28	NQ	75.10
364.85	367.89	3.04	3.00	98.68	2.59	86.33	NQ	89.10
367.89	370.94	3.05	3.04	99.67	2.83	93.09	NQ	44.40
370.94	373.99	3.05	2.92	95.74	2.01	68.84	NQ	33.30
373.99	377.04	3.05	2.64	86.56	1.36	51.52	NQ	21.80
377.04	379.48	2.44	2.44	100.00	2.38	97.54	NQ	5.99
379.48	380.39	0.91	0.91	100.00	0.64	70.33	NQ	43.50
380.39	383.44	3.05	3.05	100.00	2.53	82.95	NQ	15.60
383.44	386.49	3.05	2.96	97.05	2.02	68.24	NQ	16.60
386.49	389.53	3.04	2.91	95.72	2.33	80.07	NQ	73.00
389.53	392.58	3.05	3.05	100.00	1.45	47.54	NQ	5.40
392.58	395.63	3.05	2.40	78.69	1.34	55.83	NQ	3.09
395.63	398.07	2.44	2.44	100.00	2.21	90.57	NQ	1.02
398.07	400.81	2.74	2.55	93.07	1.16	45.49	NQ	3.03
400.81	402.95	2.14	1.94	90.65	0.63	32.47	NQ	0.93
402.95	404.77	1.82	1.79	98.35	1.45	81.01	NQ	4.93
404.77	407.82	3.05	2.80	91.80	1.35	48.21	NQ	8.30
407.82	410.26	2.44	2.32	95.08	1.24	53.45	NQ	3.60
410.26	413.31	3.05	3.01	98.69	2.14	71.10	NQ	38.30
413.31	414.83	1.52	1.52	100.00	0.18	11.84	NQ	24.10
414.83	416.97	2.14	2.18	101.87	0.58	26.61	NQ	21.60
416.97	418.19	1.22	1.16	95.08	0.00	0.00	NQ	10.50
	E.O.H.							

Project	Baker Mine	DrillholeID	BK-17-03	Logged by	N.S.		
Date	09.10.2017	Drilling Contractor	Radius				
Blocking			TCR		RQD		
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
0.00	7.01	7.01	0.85	12.13	0.48	56.47	HQ	37.70
7.01	7.62	0.61	0.49	80.33	0.34	69.39	HQ	2.81
7.62	8.98	1.36	0.89	65.44	0.24	26.97	HQ	2.23
8.98	9.75	0.77	0.42	54.55	0.29	69.05	HQ	1.38
9.75	10.97	1.22	0.83	68.03	0.36	43.37	HQ	29.80
10.97	12.50	1.53	0.09	5.88	0.00	0.00	HQ	42.50
12.50	14.02	1.52	0.08	5.26	0.00	0.00	HQ	71.10
14.02	14.63	0.61	0.20	32.79	0.00	0.00	HQ	1.03
14.63	15.24	0.61	0.22	36.07	0.00	0.00	HQ	5.30
15.24	16.46	1.22	0.26	21.31	0.00	0.00	HQ	3.34
16.46	17.68	1.22	0.40	32.79	0.00	0.00	HQ	26.20
17.68	19.20	1.52	0.87	57.24	0.00	0.00	HQ	2.04
19.20	20.73	1.53	1.06	69.28	0.25	23.58	HQ	1.49
20.73	21.64	0.91	0.52	57.14	0.00	0.00	HQ	28.40
21.64	22.56	0.92	0.48	52.17	0.00	0.00	HQ	26.60
22.56	23.17	0.61	0.58	95.08	0.00	0.00	HQ	18.40
23.17	23.77	0.60	0.76	126.67	0.15	19.74	HQ	21.70
23.77	25.30	1.53	1.12	73.20	0.20	17.86	HQ	1.05
25.30	26.82	1.52	1.23	80.92	0.22	17.89	HQ	0.91
26.82	28.35	1.53	1.49	97.39	1.05	70.47	HQ	1.22
28.35	30.79	2.44	2.03	83.20	0.47	23.15	HQ	7.45
30.79	32.00	1.21	1.20	99.17	0.00	0.00	HQ	3.32
32.00	32.92	0.92	0.70	76.09	0.00	0.00	HQ	3.84
32.92	34.44	1.52	1.20	78.95	0.00	0.00	HQ	27.50
34.44	35.97	1.53	1.04	67.97	0.15	14.42	HQ	38.80
35.97	36.58	0.61	0.65	106.56	0.13	20.00	HQ	35.10
36.58	37.35	0.77	0.52	67.53	0.00	0.00	HQ	9.92
37.35	37.80	0.45	0.20	44.44	0.00	0.00	HQ	2.25
37.80	39.01	1.21	0.69	57.02	0.00	0.00	HQ	45.20
39.01	39.32	0.31	0.53	170.97	0.00	0.00	HQ	31.50
39.32	40.84	1.52	1.13	74.34	0.20	17.70	HQ	11.10
40.84	41.45	0.61	0.54	88.52	0.30	55.56	HQ	13.00
41.45	41.76	0.31	0.33	106.45	0.10	30.30	HQ	6.09
41.76	42.06	0.30	0.20	66.67	0.00	0.00	HQ	9.47
42.06	43.59	1.53	1.02	66.67	0.42	41.18	HQ	1.09
43.59	44.65	1.06	0.92	86.79	0.11	11.96	HQ	1.73
44.65	45.11	0.46	0.21	45.65	0.00	0.00	HQ	2.37
45.11	45.72	0.61	0.42	68.85	0.00	0.00	HQ	3.78
45.72	46.94	1.22	0.92	75.41	0.33	35.87	HQ	1.11
46.94	48.16	1.22	0.95	77.87	0.35	36.84	HQ	5.66
48.16	49.38	1.22	0.81	66.39	0.00	0.00	HQ	65.70
49.38	51.21	1.83	1.80	98.36	0.10	5.56	HQ	22.90

Project	Baker Mine	DrillholeID	BK-17-03	Logged by	N.S.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
51.21	52.73	1.52	1.21	79.61	0.81	66.94	HQ	64.30
52.73	54.25	1.52	1.13	74.34	0.45	39.82	HQ	43.80
54.25	55.17	0.92	0.79	85.87	0.10	12.66	HQ	101.00
55.17	55.78	0.61	0.39	63.93	0.00	0.00	HQ	21.40
55.78	57.30	1.52	0.91	59.87	0.00	0.00	HQ	5.14
57.30	58.22	0.92	0.81	88.04	0.12	14.81	HQ	75.10
58.22	59.13	0.91	0.78	85.71	0.00	0.00	HQ	63.10
59.13	59.89	0.76	0.47	61.84	0.00	0.00	HQ	104.00
59.89	61.41	1.52	1.23	80.92	0.11	8.94	HQ	95.30
61.41	62.79	1.38	1.24	89.86	0.00	0.00	HQ	75.50
62.79	64.31	1.52	1.16	76.32	0.00	0.00	HQ	62.40
64.31	65.98	1.67	1.02	61.08	0.00	0.00	HQ	39.80
65.98	67.06	1.08	0.57	52.78	0.00	0.00	HQ	74.80
67.06	67.97	0.91	0.67	73.63	0.00	0.00	HQ	40.30
67.97	69.49	1.52	1.17	76.97	0.10	8.55	HQ	116.00
69.49	71.02	1.53	0.74	48.37	0.00	0.00	HQ	43.80
71.02	72.54	1.52	1.38	90.79	0.30	21.74	HQ	12.20
72.54	74.07	1.53	1.17	76.47	0.24	20.51	HQ	36.40
74.07	75.59	1.52	1.35	88.82	0.10	7.41	HQ	14.10
75.59	77.11	1.52	1.50	98.68	0.37	24.67	HQ	26.10
77.11	78.64	1.53	1.40	91.50	0.00	0.00	HQ	18.90
78.64	79.55	0.91	0.14	15.38	0.11	78.57	NQ	27.10
79.55	80.16	0.61	0.59	96.72	0.15	25.42	NQ	1.83
80.16	82.91	2.75	2.53	92.00	0.64	25.30	NQ	36.70
82.91	86.26	3.35	2.87	85.67	0.64	22.30	NQ	26.20
86.26	89.31	3.05	2.91	95.41	1.26	43.30	NQ	9.87
89.31	92.35	3.04	3.04	100.00	1.47	48.36	NQ	4.07
92.35	95.40	3.05	3.00	98.36	1.22	40.67	NQ	1.44
95.40	98.45	3.05	3.01	98.69	1.15	38.21	NQ	1.72
98.45	101.50	3.05	2.80	91.80	0.71	25.36	NQ	31.30
101.50	104.55	3.05	2.85	93.44	1.08	37.89	NQ	61.10
104.55	107.59	3.04	3.02	99.34	0.96	31.79	NQ	55.80
107.59	109.87	2.28	2.31	101.32	0.21	9.09	NQ	53.80
109.87	112.78	2.91	2.80	96.22	0.45	16.07	NQ	69.10
112.78	115.21	2.43	2.26	93.00	0.52	23.01	NQ	4.55
115.21	116.74	1.53	1.50	98.04	0.55	36.67	NQ	30.80
116.74	119.79	3.05	3.04	99.67	1.29	42.43	NQ	2.11
119.79	122.83	3.04	2.67	87.83	0.39	14.61	NQ	7.73
122.83	125.88	3.05	2.47	80.98	0.00	0.00	NQ	2.94
125.88	128.63	2.75	2.75	100.00	1.00	36.36	NQ	1.83
128.63	131.67	3.04	2.57	84.54	0.41	15.95	NQ	5.27
131.67	133.81	2.14	1.68	78.50	0.54	32.14	NQ	4.97

Project	Baker Mine	DrillholeID	BK-17-03	Logged by	N.S.			
Date	10.10.2017	Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
133.81	135.03	1.22	1.54	126.23	0.50	32.47	NQ	2.68
135.03	137.16	2.13	2.23	104.69	0.94	42.15	NQ	1.83
137.16	140.21	3.05	3.05	100.00	1.45	47.54	NQ	2.77
140.21	142.65	2.44	2.21	90.57	0.79	35.75	NQ	6.62
142.65	144.17	1.52	1.90	125.00	0.00	0.00	NQ	5.42
144.17	147.22	3.05	2.80	91.80	0.33	11.79	NQ	5.68
147.22	148.44	1.22	0.49	40.16	0.00	0.00	NQ	2.31
148.44	149.05	0.61	0.60	98.36	0.00	0.00	NQ	6.23
149.05	150.27	1.22	1.20	98.36	0.12	10.00	NQ	2.68
150.27	153.01	2.74	2.57	93.80	2.02	78.60	NQ	5.55
153.01	154.23	1.22	0.95	77.87	0.00	0.00	NQ	5.34
154.23	155.14	0.91	0.87	95.60	0.00	0.00	NQ	1.90
155.14	156.36	1.22	1.02	83.61	0.00	0.00	NQ	2.55
156.36	156.67	0.31	0.08	25.81	0.00	0.00	NQ	2.94
156.67	160.02	3.35	1.89	56.42	1.27	67.20	NQ	4.44
160.02	162.46	2.44	2.44	100.00	2.44	100.00	NQ	2.44
162.46	165.51	3.05	3.05	100.00	2.40	78.69	NQ	3.92
165.51	168.55	3.04	2.81	92.43	2.81	100.00	NQ	12.40
168.55	171.60	3.05	2.96	97.05	2.00	67.57	NQ	5.29
171.60	174.65	3.05	2.96	97.05	2.63	88.85	NQ	3.46
174.65	177.70	3.05	3.02	99.02	2.86	94.70	NQ	7.76
177.70	180.75	3.05	3.05	100.00	2.90	95.08	NQ	5.58
180.75	183.79	3.04	3.04	100.00	2.69	88.49	NQ	2.80
183.79	186.84	3.05	2.95	96.72	1.61	54.58	NQ	4.64
186.84	189.89	3.05	3.02	99.02	2.12	70.20	NQ	11.40
189.89	192.94	3.05	2.95	96.72	2.40	81.36	NQ	28.20
192.94	195.99	3.05	3.05	100.00	1.75	57.38	NQ	6.12
195.99	199.03	3.04	2.92	96.05	1.30	44.52	NQ	5.38
199.03	202.08	3.05	2.48	81.31	1.75	70.56	NQ	6.03
	E.O.H.							

Project	Baker Mine	DrillholeID	BK-17-04	Logged by	N.S.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
0.00	9.75	9.75	0.69	7.08	0.20	28.99	HQ	2.14
9.75	11.28	1.53	1.26	82.35	0.00	0.00	HQ	1.36
11.28	12.80	1.52	0.79	51.97	0.41	51.90	HQ	2.56
12.80	14.33	1.53	0.65	42.48	0.10	15.38	HQ	1.01
14.33	15.85	1.52	1.24	81.58	0.00	0.00	HQ	0.89
15.85	17.37	1.52	1.06	69.74	0.25	23.58	HQ	0.91
17.37	18.90	1.53	1.25	81.70	0.24	19.20	HQ	1.26
18.90	20.42	1.52	0.50	32.89	0.00	0.00	HQ	1.30
20.42	21.95	1.53	1.20	78.43	0.62	51.67	HQ	1.92
21.95	23.47	1.52	1.36	89.47	0.27	19.85	HQ	1.53
23.47	24.99	1.52	1.50	98.68	0.78	52.00	HQ	0.56
24.99	26.52	1.53	1.37	89.54	0.73	53.28	HQ	1.57
26.52	28.04	1.52	0.92	60.53	0.42	45.65	HQ	2.04
28.04	29.57	1.53	0.75	49.02	0.00	0.00	HQ	1.09
29.57	31.09	1.52	1.37	90.13	0.69	50.36	HQ	2.08
31.09	32.61	1.52	1.42	93.42	0.83	58.45	HQ	1.78
32.61	34.14	1.53	1.44	94.12	0.55	38.19	HQ	0.76
34.14	35.66	1.52	1.14	75.00	0.60	52.63	HQ	2.66
35.66	37.19	1.53	1.15	75.16	0.65	56.52	HQ	41.40
37.19	38.71	1.52	1.28	84.21	0.21	16.41	HQ	2.15
38.71	40.23	1.52	1.26	82.89	0.45	35.71	HQ	1.01
40.23	41.76	1.53	1.34	87.58	1.02	76.12	HQ	1.09
41.76	43.28	1.52	1.52	100.00	1.27	83.55	HQ	1.26
43.28	44.81	1.53	1.50	98.04	0.59	39.33	HQ	1.92
44.81	46.33	1.52	1.03	67.76	0.31	30.10	HQ	2.27
46.33	47.85	1.52	1.52	100.00	0.30	19.74	HQ	0.68
47.85	49.38	1.53	1.24	81.05	0.43	34.68	HQ	1.75
49.38	50.90	1.52	1.41	92.76	0.35	24.82	HQ	2.31
50.90	52.43	1.53	1.21	79.08	1.04	85.95	HQ	0.68
52.43	53.95	1.52	1.51	99.34	1.03	68.21	HQ	0.85
53.95	55.47	1.52	1.49	98.03	1.27	85.23	HQ	0.87
55.47	57.00	1.53	1.38	90.20	1.28	92.75	HQ	1.09
57.00	58.52	1.52	1.42	93.42	1.33	93.66	HQ	2.02
58.52	60.05	1.53	1.45	94.77	1.28	88.28	HQ	1.76
60.05	61.57	1.52	1.43	94.08	1.32	92.31	HQ	1.59
61.57	63.09	1.52	1.52	100.00	1.42	93.42	HQ	1.28
63.09	64.62	1.53	1.52	99.35	1.39	91.45	HQ	1.14
64.62	66.14	1.52	1.38	90.79	1.19	86.23	HQ	1.43
66.14	67.67	1.53	1.46	95.42	1.40	95.89	HQ	0.64
67.67	69.19	1.52	1.51	99.34	1.22	80.79	HQ	0.72
69.19	70.71	1.52	1.49	98.03	1.27	85.23	HQ	1.01
70.71	72.24	1.53	1.39	90.85	1.18	84.89	HQ	0.62

Project	Baker Mine	DrillholeID	BK-17-04	Logged by	N.S.		
Date	14.10.2017	Drilling Contractor	Radius				
Blocking			TCR		RQD		
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
72.24	73.76	1.52	1.38	90.79	1.34	97.10	HQ	1.39
73.76	75.29	1.53	1.39	90.85	1.26	90.65	HQ	1.08
75.29	76.81	1.52	1.43	94.08	1.17	81.82	HQ	0.79
76.81	78.33	1.52	1.30	85.53	0.80	61.54	HQ	1.35
78.33	79.86	1.53	1.34	87.58	0.59	44.03	HQ	0.54
79.86	81.38	1.52	1.38	90.79	1.02	73.91	HQ	1.68
81.38	82.91	1.53	1.48	96.73	0.96	64.86	HQ	0.99
82.91	84.43	1.52	1.38	90.79	1.09	78.99	HQ	1.26
84.43	85.95	1.52	1.48	97.37	1.37	92.57	HQ	1.43
85.95	87.48	1.53	1.52	99.35	1.00	65.79	HQ	1.32
87.48	89.00	1.52	1.45	95.39	1.02	70.34	HQ	0.58
89.00	90.53	1.53	1.51	98.69	1.24	82.12	HQ	1.01
90.53	92.05	1.52	1.50	98.68	0.74	49.33	HQ	15.80
92.05	95.10	3.05	1.50	49.18	1.09	72.67	NQ	74.50
95.10	98.15	3.05	2.79	91.48	0.41	14.70	NQ	45.60
98.15	101.19	3.04	1.99	65.46	0.66	33.17	NQ	21.50
101.19	104.24	3.05	1.54	50.49	0.00	0.00	NQ	2.34
104.24	107.29	3.05	2.56	83.93	0.66	25.78	NQ	20.40
107.29	110.34	3.05	1.07	35.08	0.11	10.28	NQ	89.90
110.34	113.39	3.05	1.19	39.02	0.00	0.00	NQ	93.60
113.39	116.43	3.04	2.70	88.82	0.00	0.00	NQ	75.80
116.43	119.48	3.05	2.05	67.21	0.00	0.00	NQ	99.40
119.48	122.53	3.05	2.37	77.70	0.99	41.77	NQ	10.30
122.53	125.58	3.05	2.42	79.34	0.10	4.13	NQ	2.09
125.58	128.63	3.05	2.63	86.23	0.00	0.00	NQ	2.25
128.63	131.67	3.04	1.55	50.99	0.00	0.00	NQ	30.30
131.67	134.72	3.05	2.39	78.36	0.28	11.72	NQ	33.10
134.72	137.77	3.05	3.02	99.02	0.00	0.00	NQ	119.00
137.77	140.82	3.05	3.04	99.67	0.37	12.17	NQ	2.75
140.82	143.87	3.05	3.01	98.69	1.69	56.15	NQ	1.79
143.87	146.91	3.04	2.94	96.71	1.46	49.66	NQ	20.10
146.91	149.96	3.05	2.68	87.87	1.36	50.75	NQ	1.75
149.96	153.01	3.05	2.95	96.72	1.62	54.92	NQ	30.50
153.01	156.06	3.05	2.12	69.51	0.44	20.75	NQ	22.70
156.06	159.11	3.05	2.22	72.79	0.11	4.95	NQ	2.77
159.11	162.15	3.04	2.19	72.04	0.93	42.47	NQ	29.20
162.15	165.20	3.05	2.35	77.05	1.23	52.34	NQ	72.10
165.20	168.25	3.05	5.44	178.36	2.10	38.60	NQ	76.10
168.25	171.30	3.05	3.04	99.67	2.15	70.72	NQ	37.00
171.30	174.35	3.05	2.72	89.18	2.17	79.78	NQ	10.60
174.35	177.39	3.04	2.57	84.54	1.12	43.58	NQ	39.50
177.39	180.44	3.05	2.54	83.28	1.34	52.76	NQ	21.10

Project	Baker Mine	DrillholeID	BK-17-04	Logged by	N.S.		
Date	18.10.2017	Drilling Contractor	Radius				
Blocking			TCR	RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
180.44	183.49	3.05	2.23	73.11	0.80	35.87	NQ	150-80
183.49	186.54	3.05	2.45	80.33	1.39	56.73	NQ	19.60
186.54	189.59	3.05	2.71	88.85	2.14	78.97	NQ	39,4-80
189.59	192.63	3.04	2.55	83.88	0.86	33.73	NQ	50.10
192.63	195.68	3.05	1.44	47.21	0.86	59.72	NQ	6.71
195.68	198.73	3.05	2.87	94.10	2.73	95.12	NQ	2.17
198.73	201.78	3.05	2.81	92.13	2.37	84.34	NQ	29.20
201.78	204.83	3.05	2.68	87.87	1.73	64.55	NQ	43.00
204.83	207.87	3.04	2.77	91.12	1.85	66.79	NQ	38.00
207.87	210.92	3.05	2.77	90.82	1.41	50.90	NQ	33.20
210.92	213.97	3.05	2.93	96.07	2.37	80.89	NQ	27.30
213.97	217.02	3.05	2.52	82.62	0.76	30.16	NQ	28.00
217.02	220.07	3.05	3.17	103.93	1.84	58.04	NQ	0.96
220.07	223.11	3.04	2.98	98.03	2.29	76.85	NQ	53.00
223.11	226.16	3.05	3.02	99.02	1.57	51.99	NQ	63.50
226.16	229.21	3.05	3.01	98.69	2.03	67.44	NQ	92.60
229.21	232.26	3.05	3.01	98.69	2.35	78.07	NQ	53,6-107
232.26	235.31	3.05	3.10	101.64	2.67	86.13	NQ	23.90
235.31	238.35	3.04	2.89	95.07	2.40	83.04	NQ	6.00
238.35	241.40	3.05	2.87	94.10	2.59	90.24	NQ	6,03-530
241.40	244.45	3.05	3.10	101.64	2.46	79.35	NQ	30.90
244.45	247.50	3.05	3.07	100.66	2.09	68.08	NQ	44.90
247.50	250.55	3.05	3.24	106.23	2.56	79.01	NQ	5.01
250.55	253.59	3.04	3.02	99.34	2.96	98.01	NQ	1.83
253.59	256.69	3.10	2.89	93.23	2.40	83.04	NQ	2.33
256.69	259.69	3.00	3.07	102.33	1.55	50.49	NQ	13,8-40
259.69	262.74	3.05	3.00	98.36	1.35	45.00	NQ	1.44
262.74	265.79	3.05	2.67	87.54	0.51	19.10	NQ	1.66
265.79	268.83	3.04	3.12	102.63	1.92	61.54	NQ	2.44
268.83	271.88	3.05	3.18	104.26	1.08	33.96	NQ	3.10
271.88	274.93	3.05	2.96	97.05	2.00	67.57	NQ	12.00
274.93	277.98	3.05	3.03	99.34	2.12	69.97	NQ	5.36
277.98	281.03	3.05	3.00	98.36	2.37	79.00	NQ	43.70
281.03	284.07	3.04	2.99	98.36	0.80	26.76	NQ	43,6-375
284.07	287.12	3.05	2.90	95.08	2.08	71.72	NQ	25.70
287.12	290.17	3.05	2.97	97.38	2.70	90.91	NQ	73.10
290.17	293.22	3.05	3.04	99.67	2.96	97.37	NQ	70.70
293.22	296.27	3.05	2.84	93.11	1.92	67.61	NQ	53.50
296.27	299.31	3.04	2.98	98.03	1.67	56.04	NQ	50.70
299.31	302.36	3.05	2.96	97.05	2.36	79.73	NQ	11.80
302.36	304.41	2.05	2.97	144.88	2.58	86.87	NQ	15.70
304.41	308.46	4.05	3.00	74.07	2.29	76.33	NQ	17.40

Project	Baker Mine	DrillholeID	BK-17-04	Logged by	N.S.		
Date	20.10.2017	Drilling Contractor	Radius				
Blocking			TCR		RQD		
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
308.46	311.51	3.05	3.04	99.67	2.64	86.84	NQ	9.33
311.51	314.55	3.04	2.95	97.04	1.74	58.98	NQ	7.37
314.55	317.60	3.05	2.51	82.30	0.60	23.90	NQ	16.90
317.60	320.65	3.05	3.09	101.31	1.54	49.84	NQ	7.67
320.65	323.70	3.05	2.86	93.77	1.36	47.55	NQ	20.20
323.70	326.75	3.05	3.04	99.67	1.60	52.63	NQ	7.87
326.75	329.79	3.04	3.01	99.01	1.30	43.19	NQ	3.03
329.79	332.84	3.05	2.92	95.74	1.20	41.10	NQ	3.90
332.84	335.89	3.05	2.99	98.03	0.79	26.42	NQ	31.00
335.89	338.94	3.05	3.02	99.02	1.83	60.60	NQ	12.90
338.94	341.99	3.05	2.97	97.38	0.18	6.06	NQ	27.50
341.99	345.03	3.04	2.96	97.37	1.48	50.00	NQ	74.50
345.03	348.08	3.05	2.93	96.07	2.08	70.99	NQ	18.40
348.08	351.13	3.05	3.15	103.28	2.16	68.57	NQ	28.50
351.13	354.18	3.05	3.02	99.02	2.00	66.23	NQ	172.00
354.18	357.23	3.05	2.97	97.38	1.86	62.63	NQ	60.00
357.23	360.27	3.04	2.91	95.72	1.89	64.95	NQ	70.00
360.27	363.32	3.05	2.95	96.72	1.00	33.90	NQ	39.00
363.32	366.37	3.05	2.75	90.16	1.20	43.64	NQ	78.60
366.37	369.42	3.05	3.00	98.36	0.81	27.00	NQ	27.30
369.42	372.47	3.05	2.53	82.95	1.00	39.53	NQ	72.20
372.47	375.51	3.04	2.82	92.76	1.86	65.96	NQ	18.80
375.51	378.56	3.05	3.02	99.02	1.24	41.06	NQ	4.44
378.56	381.61	3.05	3.51	115.08	2.31	65.81	NQ	7.80
381.61	384.66	3.05	2.96	97.05	2.53	85.47	NQ	10.10
384.66	387.71	3.05	2.89	94.75	2.59	89.62	NQ	32.00
387.71	390.75	3.04	3.00	98.68	1.73	57.67	NQ	16.90
390.75	393.80	3.05	3.02	99.02	2.39	79.14	NQ	8.93
393.80	396.85	3.05	3.12	102.30	2.62	83.97	NQ	3.22
396.85	399.90	3.05	3.05	100.00	2.71	88.85	NQ	3.55
399.90	402.95	3.05	3.01	98.69	1.69	56.15	NQ	1.61
402.95	405.99	3.04	2.77	91.12	2.47	89.17	NQ	1.44
405.99	409.04	3.05	3.02	99.02	2.10	69.54	NQ	2.00
409.04	412.09	3.05	2.98	97.70	2.11	70.81	NQ	2.03
412.09	415.14	3.05	2.91	95.41	2.03	69.76	NQ	1.61
415.14	418.19	3.05	3.24	106.23	2.92	90.12	NQ	16.10
418.19	421.23	3.04	2.68	88.16	2.49	92.91	NQ	8.72
421.23	424.28	3.05	3.08	100.98	2.55	82.79	NQ	3.81
424.28	427.33	3.05	3.02	99.02	2.78	92.05	NQ	2.81
427.33	430.38	3.05	3.03	99.34	2.60	85.81	NQ	1.18
430.38	433.43	3.05	2.95	96.72	2.03	68.81	NQ	2.22
433.43	436.47	3.04	3.00	98.68	2.68	89.33	NQ	2.18

436.47	Baker Mine		DrillholeID	BK-17-04		Logged by	N.S.	
Date	21.10.2017		Drilling Contractor	Radius				
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
436.47	439.52	3.05	2.91	95.41	2.35	80.76	NQ	2.31
439.52	442.57	3.05	2.66	87.21	2.24	84.21	NQ	2.81
442.57	445.62	3.05	3.04	99.67	2.49	81.91	NQ	0.90-11.4
445.62	448.67	3.05	3.28	107.54	1.98	60.37	NQ	19.60
448.67	451.71	3.04	2.89	95.07	1.84	63.67	NQ	2.22
451.71	454.76	3.05	2.30	75.41	1.30	56.52	NQ	2.74
454.76	455.80	1.04	1.04	100.00	0.37	35.58	NQ	3.20
	E.O.H.							

Project	Baker Mine	DrillholeID	BK-17-05	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
0.00	4.88	4.88	0.51	10.45	0.10	19.61	HQ	2.19
4.88	7.93	3.05	2.42	79.34	0.61	25.21	HQ	2.09
7.93	10.97	3.04	2.50	82.24	0.49	19.60	HQ	0.95
10.97	14.02	3.05	2.39	78.36	0.25	10.46	HQ	1.41
14.02	17.07	3.05	2.20	72.13	0.77	35.00	HQ	3.16
17.07	20.12	3.05	2.47	80.98	0.61	24.70	HQ	1.37
20.12	23.17	3.05	2.91	95.41	1.38	47.42	HQ	2.75
23.17	26.21	3.04	3.03	99.67	1.50	49.50	HQ	1.61
26.21	29.26	3.05	2.98	97.70	0.70	23.49	HQ	1.45
29.26	32.92	3.66	3.65	99.73	1.40	38.36	HQ	1.45
32.92	34.19	1.27	0.80	62.99	0.50	62.50	HQ	0.87
34.19	34.75	0.56	0.54	96.43	0.24	44.44	HQ	0.97
34.75	36.27	1.52	1.18	77.63	0.41	34.75	HQ	0.93
36.27	38.41	2.14	2.30	107.48	1.31	56.96	HQ	1.14
38.41	40.84	2.43	2.76	113.58	0.35	12.68	HQ	0.97
40.84	42.98	2.14	1.62	75.70	0.82	50.62	HQ	0.87
42.98	44.50	1.52	1.52	100.00	1.00	65.79	HQ	1.73
44.50	47.55	3.05	3.04	99.67	0.97	31.91	HQ	2.06
47.55	49.99	2.44	2.51	102.87	1.36	54.18	HQ	1.67
49.99	52.73	2.74	2.46	89.78	0.33	13.41	HQ	0.89
52.73	53.65	0.92	1.37	148.91	0.70	51.09	HQ	0.87
53.65	56.69	3.04	2.78	91.45	0.74	26.62	HQ	2.13
56.69	59.74	3.05	3.18	104.26	1.02	32.08	HQ	2.52
59.74	62.79	3.05	2.51	82.30	1.45	57.77	HQ	0.58
62.79	65.84	3.05	2.82	92.46	2.16	76.60	HQ	1.88
65.84	68.89	3.05	3.04	99.67	1.95	64.14	HQ	0.56
68.89	71.93	3.04	2.76	90.79	2.09	75.72	HQ	0.81
71.93	74.98	3.05	3.02	99.02	1.65	54.64	HQ	2.33
74.98	78.03	3.05	2.98	97.70	2.42	81.21	HQ	0.56
78.03	81.08	3.05	2.77	90.82	2.04	73.65	HQ	0.62
81.08	84.12	3.04	2.91	95.72	1.79	61.51	HQ	1.45
84.12	87.17	3.05	2.95	96.72	1.81	61.36	HQ	2.09
87.17	90.22	3.05	3.02	99.02	1.69	55.96	HQ	0.74-30-40
90.22	93.27	3.05	3.11	101.97	2.29	73.63	HQ	1.22
93.27	96.32	3.05	2.97	97.38	2.57	86.53	HQ	3.32
96.32	99.37	3.05	2.94	96.39	2.23	75.85	HQ	1.98
99.37	102.41	3.04	2.97	97.70	1.64	55.22	HQ	2.97
102.41	105.46	3.05	3.21	105.25	1.33	41.43	HQ	2.60
105.46	108.51	3.05	2.38	78.03	1.18	49.58	HQ	2.28
108.51	111.56	3.05	3.01	98.69	1.39	46.18	NQ	2.78
111.56	114.61	3.05	2.98	97.70	1.82	61.07	NQ	3.87
114.61	117.65	3.04	2.95	97.04	2.11	71.53	NQ	1.43

Project	Baker Mine	DrillholeID	BK-17-05	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
117.65	120.7	3.05	2.82	92.46	1.67	59.22	NQ	1.80
120.7	123.75	3.05	2.98	97.70	1.85	62.08	NQ	0.96
123.75	126.80	3.05	2.94	96.39	2.42	82.31	NQ	0.94
126.80	129.38	2.58	2.61	101.16	0.90	34.48	NQ	1.54
129.38	131.67	2.29	2.30	100.44	0.41	17.83	NQ	1.26
131.67	132.89	1.22	1.20	98.36	0.54	45.00	NQ	1.98
132.89	135.94	3.05	2.97	97.38	1.33	44.78	NQ	2.98
135.94	138.99	3.05	3.02	99.02	1.58	52.32	NQ	2.61
138.99	139.60	0.61	0.50	81.97	0.10	20.00	NQ	0.78
139.60	142.04	2.44	2.53	103.69	1.21	47.83	NQ	0.76
142.04	145.09	3.05	2.96	97.05	1.68	56.76	NQ	1.17
145.09	148.13	3.04	2.95	97.04	1.96	66.44	NQ	1.00-50.00
148.13	151.18	3.05	2.94	96.39	1.30	44.22	NQ	1.48
151.18	157.27	6.09	3.00	49.26	1.70	56.67	NQ	1.68
157.27	160.33	3.06	2.87	93.79	1.12	39.02	NQ	1.15
160.33	163.37	3.04	3.14	103.29	1.67	53.18	NQ	1.87
163.37	166.42	3.05	2.96	97.05	2.09	70.61	NQ	3.15
166.42	169.47	3.05	3.02	99.02	2.37	78.48	NQ	1.35
169.47	173.52	4.05	2.96	73.09	2.05	69.26	NQ	2.37
173.52	175.57	2.05	3.02	147.32	1.90	62.91	NQ	1.22
175.57	178.61	3.04	3.06	100.66	1.80	58.82	NQ	1.55
178.61	181.66	3.05	2.94	96.39	1.26	42.86	NQ	1.52
181.66	184.71	3.05	3.00	98.36	1.80	60.00	NQ	2.00
184.71	187.76	3.05	2.89	94.75	2.22	76.82	NQ	1.87
187.76	190.81	3.05	2.95	96.72	2.25	76.27	NQ	2.09-80.00
190.81	193.85	3.04	3.06	100.66	1.91	62.42	NQ	4.51
193.85	196.90	3.05	2.86	93.77	2.54	88.81	NQ	4.42
196.90	199.95	3.05	2.94	96.39	2.76	93.88	NQ	1.63
199.95	203.00	3.05	2.86	93.77	2.57	89.86	NQ	2.00-56-140
203.00	206.05	3.05	2.96	97.05	2.02	68.24	NQ	84.50
206.05	209.09	3.04	2.86	94.08	2.58	90.21	NQ	111.00
209.09	212.14	3.05	3.02	99.02	2.25	74.50	NQ	6.12
212.14	215.19	3.05	2.98	97.70	2.38	79.87	NQ	11.10
215.19	218.24	3.05	3.02	99.02	2.50	82.78	NQ	25.60
218.24	221.29	3.05	2.89	94.75	2.19	75.78	NQ	115-2.3
221.29	224.33	3.04	3.01	99.01	2.05	68.11	NQ	286-8
224.33	227.38	3.05	3.01	98.69	2.86	95.02	NQ	2.70
227.38	230.43	3.05	3.02	99.02	2.55	84.44	NQ	17.02
230.43	233.48	3.05	2.98	97.70	2.54	85.23	NQ	80.00
233.48	236.22	2.74	2.66	97.08	1.79	67.29	NQ	66.40
236.22	239.27	3.05	2.96	97.05	1.87	63.18	NQ	60.00
239.27	242.32	3.05	3.04	99.67	1.73	56.91	NQ	107.00

Project	Baker Mine	DrillholeID	BK-17-05	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
242.32	245.51	3.19	3.10	97.18	1.55	50.00	NQ	74.00
245.51	248.56	3.05	3.10	101.64	1.89	60.97	NQ	80-131
248.56	251.61	3.05	2.99	98.03	2.49	83.28	NQ	30-82
251.61	254.96	3.35	2.87	85.67	1.66	57.84	NQ	26.00
254.96	258.01	3.05	2.79	91.48	2.17	77.78	NQ	53-98
258.01	261.06	3.05	3.04	99.67	1.54	50.66	NQ	74-35
261.06	263.96	2.90	3.00	103.45	2.05	68.33	NQ	160-210
263.96	267.01	3.05	2.83	92.79	2.05	72.44	NQ	50.00
267.01	270.05	3.04	2.87	94.41	1.60	55.75	NQ	1.50
270.05	273.10	3.05	2.98	97.70	2.16	72.48	NQ	17.80
273.10	276.15	3.05	2.97	97.38	2.37	79.80	NQ	4.53
276.15	279.20	3.05	2.96	97.05	2.62	88.51	NQ	1.80
279.20	282.25	3.05	2.94	96.39	2.33	79.25	NQ	1.20
282.25	285.29	3.04	2.90	95.39	2.31	79.66	NQ	3.44
285.29	288.34	3.05	3.12	102.30	2.51	80.45	NQ	1.00
288.34	291.39	3.05	2.80	91.80	1.94	69.29	NQ	1.24
291.39	294.44	3.05	2.92	95.74	1.61	55.14	NQ	2.03
294.44	297.49	3.05	2.60	85.25	2.07	79.62	NQ	1.04
297.49	300.53	3.04	3.51	115.46	3.00	85.47	NQ	0.74
300.53	303.58	3.05	2.96	97.05	2.06	69.59	NQ	0.76
303.58	306.63	3.05	2.92	95.74	1.18	40.41	NQ	1.04
306.63	309.68	3.05	2.93	96.07	2.14	73.04	NQ	1.07
309.68	312.73	3.05	3.06	100.33	2.65	86.60	NQ	1.33
312.73	315.77	3.04	2.97	97.70	2.42	81.48	NQ	2.30
315.77	318.82	3.05	2.91	95.41	2.13	73.20	NQ	12.80
318.82	321.87	3.05	3.05	100.00	2.05	67.21	NQ	72.50
321.87	324.92	3.05	2.92	95.74	4.45	152.40	NQ	1.22
324.92	327.97	3.05	3.01	98.69	1.43	47.51	NQ	29.40
327.97	331.01	3.04	2.87	94.41	2.00	69.69	NQ	10.30
331.01	334.06	3.05	2.97	97.38	2.92	98.32	NQ	4.62
334.06	337.11	3.05	3.04	99.67	2.75	90.46	NQ	6.86
337.11	340.16	3.05	3.00	98.36	2.58	86.00	NQ	5.49
340.16	343.21	3.05	2.95	96.72	2.55	86.44	NQ	3.27
343.21	346.25	3.04	2.98	98.03	2.04	68.46	NQ	7.43
346.25	349.30	3.05	2.93	96.07	2.38	81.23	NQ	3.77
349.30	352.35	3.05	3.00	98.36	1.18	39.33	NQ	1.44
352.35	355.40	3.05	2.80	91.80	2.54	90.71	NQ	1.39
355.40	358.45	3.05	3.02	99.02	2.83	93.71	NQ	0.59
358.45	361.49	3.04	2.97	97.70	1.84	61.95	NQ	1.35
361.49	364.54	3.05	3.20	104.92	1.85	57.81	NQ	1.29
364.54	367.59	3.05	2.54	83.28	2.06	81.10	NQ	1.09
367.59	370.64	3.05	2.89	94.75	2.35	81.31	NQ	0.85

Project	Baker Mine	DrillholeID	BK-17-05	Logged by	J.G.			
Date		Drilling Contractor	Radius					
Blocking			TCR		RQD			
From	To	Run_L (m)	TCR (m)	TCR%	RQD (m)	RQD %	Core Size	Mag Sus
370.64	373.69	3.05	3.02	99.02	1.62	53.64	NQ	8.47
373.69	376.73	3.04	3.12	102.63	2.66	85.26	NQ	3.33
376.73	379.78	3.05	3.02	99.02	2.64	87.42	NQ	2.14
379.78	382.83	3.05	2.97	97.38	2.75	92.59	NQ	2.07
	E.O.H.							

GEOLOGIC LOG

Sable Resources Ltd.	2017		Az	135		Length	352.96 m	Logged By	J.Gillham
Baker Mine	HoleID	BK-17-01	Dip	64		Target Zone	B-Deep		

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Py %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
	11.70	APB	grn	Aug	dk gr			chl	2	Ep	2			2										
		Comments: dark green ("grn") Augit ("Aug") Phyr Basalt ("APB"). Prop alt assm Chlorite ("Chl")-minor Ep + Py ~ 2%																						
11.70	19.20	BX	beig/pnk					Kspar	4	Chl	3			2-4										
		Comments: Fault breccia ("BX") zone. Potassium Feldspar ("Kspar") sil alterd clasts of fine grain ("fg") homogenous looking material in ground mass ("gm") of chl gorge + prop APB as above																						
19.20	~ 49.00	APB	dk grn	Aug	dk grn			chl	2	Ep	2			2-4										
		Comments: Aug Phy Basalt / volc BX. Very broken rock. Mostly 1'' chips in the box. APB as above trace calcite. Slightly magnetic																						
49.00	49.70	FP	grey pnk	Feld	pnk			Chl	3	Kspar	2			2-4	Mag									
		Comments: Feldspar Porphory dike. Phenos alt'd to pink Kspar + on some fractures. Grey Chl-Magn gm. Diss Pyrite ("py")																						
49.70	55.80	FGB	dk gr					chl	2			ser	1	2										
		Comments: Fine grained Basalt ("FGB"). Small occ Aug + Fld phrysi xtals. Magnetic, py ~2 %, weak sericite ("ser") overprint-soapy clay feel. Occaisional calcite stringer ~1 %																						
55.80	57.30	FGB	beige											5	SW	qtz	py		5 %					
		Comments: Fine grained Basalt ("FGB") alt'd with Sil-Kspar-Pyrite + quartz ("qtz")-py Stockwork ("sw"). Beige coloured appearane. Mm white qtz-py stringers o non-Mag																						
57.30	68.00	FGB	dk gr-grn					Chl	1															
		Comments: Some FGB as above - Chl alt, py 2-4 % , no ser. Magnetic. Occ. Aug + Fld pheno																						

GEOLOGIC LOG

Sable Resources Ltd.	2017		Az	135		Length	352.96 m
Baker Mine	HoleID	BK-17-01	Dip	64		Target Zone	B-Deep

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
68.00	74.50	FP	grey brw	Feld.	p-b-c-g	Hbl	black	Kspar	2	Illitic	2	Mag	2	4										
		Comments: Feldspar Porphory. Dark brown-grey gm. Kspar alt gm (weak) + phenos. Phenos overpringted to light green illite. Phenos colour pink-beige to cream-green. Magnetic o small occaisional (2-5 %) Hbl (Hornblene) xtals. Ctc's in rubble diss in gm-no stringers.																						
74.50	84.20	FGB	dk gn	Aug	Black									2-4										
		Comments: Takla- fg green Basalt, rare small phyric Aug+Feld. Rubbly core. Py diss throughout Prop assemblage Chl-Py + - Cal + - Ep																						
84.20	84.73	FP	bge red	Fld	gr pnk	Hbl	green	Kspar	3	qtz	2	chl	2	2										
		Comments: Kspr alt gm - silicified, esp. Feld Pheno relicts - Hbl -> Chl. Some fig diss Py. Upper + lower ctc's rubble. Some diss Mag, weakly magnetic.																						
84.73	86.50	BX	grn red					Kspar		Chl		Mag		5										
		Comments: Kspar alt FP + Prop FGB takla BX healed by calcite. Fair amount of Py healed gauge + rimming clasts. Some early qtz-py-mag blotches wrt calcite. Rock is quite magnetic gradational to lower FGB calcite BX																						
86.50	117.35	FGB	GN BR	Aug	black									2-4	MagS	qtz			50 Calc					
		Comments: fine grained takla basalt. Chl w diss py occ mag + - qtz stringers + blotches. Late calcite sw (< mm veinlets) to 5 % of core. Rubbly core 106-117. cal decr w depth																						
117.35	118.20	FLT						Chl	3	cal	3	qtz	2	1										
		Comments: mottled ca-qtz healed fault bx-gauge zone. No mag. Very little py																						
118.20	138.60																							
		Comments: As -117.35, less calc bx/sw (<1%)																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 352.96 m

Baker Mine HoleID BK-17-01 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
138.80	139.10	FLT												4								60	on	back
		Comments: Cal - Laumontite healed flt zone in takla - no rock change																						
139.10	154.30	FGB	gry gn					ch	3	ep	1	ca	1	2-4		ca	laum		1	3-5	11			
		Comments: grey-green f.g. takla basalt. Py disseminated + as mm stringers 1-2/m c.t by late ca-int veinlets. Occaisional mag veinlet (no py)																						
149.00	149.80	FLT	w-p-g																					
		Comments: healed cal-laum-chl fault ~45° to C.A. no lith or alt change either side. Gm colour white pink-green																						
154.30	160.80	FGB	grn pnk					chl	3	Kspar	1	qtz	1	4	qtz sw 5%	qtz	kspar	chl/py	1-10	3-5				
		Comments: FGB as above. SW with qtz-Kspar - + Calcite assemblage. Upper ctc looks like healed shear/flt @ 40 ° TCA. Qtz min. py - some w dark halos/clots chl? Weak Kspar overprint of gm. No lower ctc-sw di to 0 by 160.80																						
160.80	167.00	FGB	gn-gr					ch	3	Ep	1	cal mag	1	2-4		Ca imt			1	2-5	0			
		Comments: Same FGB as above. Chl + - Ep + - Ca gm. Diss py 2-4 %. Late Ca-Imt SW incr to 10 % at bottom of interal. Mag sgringers of clobs creating spot mag sus high to 20+																						
167.00	169.00	FGB														qtz bx sw 5-50	qtz	ch	py	2%				
		Comments: qtz sw to BX in same FGB. Fine dis py in wallrock + qtz. Chl selveges. No Kspar incre. To BX to bottom of interval truncated by healed shear @ 30° TCA , then gouge at same TCA																						
169.00	175.80	FGB																						
		Comments: same as 160.80 - 167.00 m lower ctc is intrusive																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 352.96 m

Baker Mine HoleID BK-17-01 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
175.80	222.37	FP	pnk grn	Felds	p-w-g	Hbl	gr	Kspar	4	Ch	2	Mg	3	####	Ma Py					3+	all			
		Comments: Feldspar Porphory pink green gm. Felds Phenos make up 20-40 % rock mass to 1-2mm colour of pink white gr. Hbl phenos 4 mm 5%. Gm is Kspar-magnetit + pyr (2-4%) diss alt'd. Felds are alt'd to Kspar. 1-3/m stingers of some combination of Kspar-qtz-mag-py (2%) weak illite? Clay overpringt in sections rounded to embayed mm to 5 cm xenoliths? heavily alt to magnetite producinv var mag. Feldphenos start to be less pinked towards bottom of int. same large non mag clasts of tak																						
222.37	222.60	FLT																						
		Comments: 3 cm shear @ 60° TCA of Kspar, Chl, Py healed gauge																						
222.60	237.55	FP						Kspar	< 1	Mag	1	Chl 3	1-2											
		Comments: Same / simelar FP to above unit: very weak Kspar alt. Som f.g. basalt xenos with mag alt. More mafic looking and dec % Fld towards bottom of interval. Some weak clay overprint on fld + gm in middle of int around 228																						
237.55	237.95	FLT														Ca	laum							
		Comments: Ca-laum-healed flt gauge @ 30° TCA																						
237.95	239.68	FGB																						
		Comments: Same fg basalt with patches of Augit phenos. Chlorite + - ep + - py alt. Weak < 1 % Ca Stockwork. 550 mag sus value on 1 cm discont Mag vein @ 238 m																						
239.68	245.40	FP		Felds	wh-pnk			Kspar	2	Chl		Mag		2										
		Comments: As 222.6 m - upper ctc is irregular Int ctc with slight chill margin. Some embayed rounded "xenos of FGB. Incr Kspar alt of Phenos + gm. Lower ctc shear? Of flow-banded chill margin? @ TCA																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 352.96 m

Baker Mine HoleID BK-17-01 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
245.40	261.82	FGB						Ch	2	Mag	1					Ca	laum							
		Comments: FGB occ Augit Phenos. Chl dom gm. Py-diss ~2 %, plus stringer / fractures coating another 2 % @ 1-3 str/m. Car laum stringers common (mm ish) @ 3-5/m Magnetite disc. Stringers + blebs are common @ ~ 1% Noteable stears (Ca-laum @ 249.50 (25 TCA) ; 258 (30 TCA) 5-10 cm.																						
261.82	278.00	FGB																						
		Comments: As above, but qtz vn/stringers @ 261.84-262.27 (20°TCA) Ca-laum (late) py-qtz-(dull white) jAb. Mag ~5% stringers/blotches 263-266.60; 266.6-268.46; 274.60; 276.90; 278.1. Intense sil + mag alt Tak ending in qtz-py wein btw 267.86-268.46 90° TCA. 2 cm qtz-mag vn 40°TCA @ 270.60 ending in calaum healed gauge @																						
278.00	278.16	FLT														ca	lau	qtz			45			
		Comments: Fault; Ca-laum + - early sil healed gauge zone, 45° TCA																						
278.16	296.20	FGB	gn gr	Aug	bl gn			chl	2					2-4		Ca	Lau	rare py mg						
		Comments: FGB, diss py sometimes replacing occaisional mafic phenos. Ca-lau SW to 5 %. A few blotchy mag rich zone. Lower ctc gradational + ends with v weak Kspar pinking of gm.																						
296.20	298.65	FP FGB		Feld	white	Aug	gn gr	chl	2	kasp	1			5										
		Comments: Fingers ' of feldspar porph up to 10 cm long accounting for ~10 % of interval in FGB. Weak kspar -sil alt in places + SW incr with depth. Pyrite increasing. Ends in QV																						
298.65	298.90	QV																			30°			
		Comments: ~ 10 cm qtz VN ("Vein"). Grey qtz, py, same non-mag vfg grey min																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 352.96 m

Baker Mine HoleID BK-17-01 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
298.90	308..55		FGB											4										
		Comments: Same FGB as above. Py increasing to 4 %. Ends in rubbly gauge zone																						
308.55	308.76	FLT																						
		Comments: rubbly gauge in Takla - no lith change																						
308.76	309.88	FGB												4										
		Comments: as above diss py, minor Ca-laum																						
309.88	313.00	Qtz FGB																						
		Comments: Sil-qtz SW-BX FGB. Wide zone of var silicified FGB with Qtz SW / BX to 15 %. Qtz is mineralized with pyrite. Soft white/cream mineal gypsum? Chlorite selvedges + some vfg grey mineral (chl? Py?). Upper + lower contact ("ctc") is irrgegular, non mag																						
313.00	318.00	FGB						Sil	1-2					4										
		Comments: FGB as above, bu relatively silicified + off qtz-chl-py mag veinlet as above. Appearance of py-mag (mm) SW (1/m) towards bottom of interval																						
318.00	318.30	Shear																						
		Comments: Qtz-py-Kspar- vdg black mineral (chl?) healed shear zone ~ 10 cm wide @ ~ 30° TCA [pic]																						
318.30	325.97	FGB																						
		Comments: as above Mag-Py sringers ~ 1 mm 1/2 m																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 352.96 m

Baker Mine HoleID BK-17-01 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
325.97	326.34	QV																						
		Comments: Milky-cream qtz vein. Some Takla FGB selb. ~ 3% Py, some mag alt in Footwall. ~ 80° TCA																						
326.34	352.96 E.O.H.	FGB																						
		Comments: As above Mag-Py SW ~ 1 mm # 1 / m on avg.																						
		Comments:																						
		Comments:																						
		Comments:																						
		Comments:																						
		Comments:																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
0.00	8.40																							
		Comments: Casing																						
8.40	16.30	FP	bge gn	Feld	crm-sl. Pnk			Kspar	1	Chl	1			4										
		Comments: Feldspar Porphyry. Rubbly core. Slight pinking of some Felds (mostly cream colour) + gm chl rich gm. Diss py. Magnetite in gm (slightly magnetic)																						
16.30	34.70	FGB	gn gr											4										
		Comments: Reasonably competent core compared to intervals above and below. Prop ald'd FGB - some Aug phenos. Py stringers + diss 4 % + locally very magnetic. Very weak patches of ser overprint.																						
34.70	38.90	FP	grn bg											4										
		Comments: FP green to beige gm. Phenos cream colour. Diss py ~ 4 % small Hbl phenos -> trem + magnetic-magnetite. Small patch of Takla. FGB in middle of unit. Rubby core.																						
38.90	42.50	FGB																						
		Comments: as above. Some gauge rubble at end of int.																						
42.50	55.90	FGB	lgr rd bg					qtz	ser	kspa				4										
		Comments: Fine grained Takla? No Phenos dis. In H.S. qtz-ser overprinting weak Kspar alt producing light grey-reddish-beige colour. Diss Py ~ 4 %. Non Magnetic Rubble. Transitional ctc to lower unite.																						
55.90	58.00	FGB	gr gn											4										
		Comments: Prop. FGB as above. Fair amount of dark clay / gauge. Coating surfaces Chl-(trem/Act) + - Ep + Py (diss ~ 4%). Weak ser.																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
58.00	63.40	FGB												4										
		Comments: FGB. Ser overprint weak Kspar alt gm. Near top of interval Chl-(Act)-Py-Ser domin alt.																						
63.40	76.20		gn											4										
		Comments: FGB. Prop alt dominant. Weak ser increasing with depth. Alt reveals volc BX texture. Some Aug Phenos. Some weak volc clasts have remnant Kspar alt.																						
76.20	89.8	FGB	gn bg																					
		Comments: FGB, strong ser alt. Overprinting Chl / weak remnant Kspar alt. Py 2-4 % mostly diss. Ser alt increasing with depth turning rock light grey beige by end of intercal. Weak remnant Kspar last few meters + increasing Py to 4 %																						
89.80	95.25	FP	L gr.																					
		Comments: Feld proph. Fld Phenos strongly alt'd to sericite. Small Hbl phenos -> chl trem. Some sil of gm. Remnant weak Kspar alt of gm in some places - beige. Minor py ~2 %. Strong ser alt of gm. Both contacts in rubble/observ																						
95.25	106.80	FGB	bg l.gr					ser	2	Kspar	1			2										
		Comments: FGB. Weak early Kspar alt overprinted by qtz-ser alt. Chlrite alt of mafics. Py ~ 2 %. Volc BX texture from 104.5 to end of inter. Some FP fingers from below unit inluded near end of interval.																						
106.80	108.40	FP																						
		Comments: Feldspar Porphyry. Contains up to 50 % clasts of above FGB volc BX. Beige-l.grey groundmass. Ser (mod-weak) over Kspar alt (mod-weak) in gm. Clast ser > Ksp alt. Phenos ->ser																						
108.40	114.90	APB	gr gn	Aug	Gn blk									6										
		Comments: Augit Phyric Basalt. Prpylitic alt. Chl/Act/Trem , py ~6% in stringers mm wide + disserminated. Interval is very broken, contact indeterminate.																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
114.90	115.90	FP	bg	feld	pnk slm									4										
		Comments: FP. Kspar alt gm + phenos (weak) some sil. of gm. Py ~4% mafic (Hbl) phyric (<1mm) phenos partially replaced by py. Non-magmatic.																						
115.90	131.80	FGB	gn gr	Aug	gn blk									4-6										
		Comments: FGB/APB Chl/trem/Act - py alt propylitic assemblage + minor Ep. Py stingers to 1 cm + - magnetite (partially alt Hem. + disserminated)																						
131.80	132.40	FP	lgr gr	fld	wht crm									1-2							30			
		FP BX of basalt < 50 %, qtz-ser alt, brickred hematite alteration on fracture surfaces. Py 1-2 % disseminated, non magnetic, ends in fault gauge with ~ 30° and 1 cm wide																						
132.40	138.90	FGB	l gr																					
		Comments: FGB BX ser-alteration (med), py 1 %, volcanic breccia clasts with stronger alt., low calc alt. Ser alt 2, lower ctc 1 mm gauge with 60°TCA																						
138.90	139.29	FP	l gr	Fld	wht crm									1										
		Comments: Fedspar porphyry with weak ser gm alt and mod alt of phenos, py 1 %, lower ctc in broken rock																						
139.29	143.64	FGB	l gr					ser						2										
		Comments:FGB / APB sericite alt'd gm, volcanic BX texture appear, py 2 %, magnetite @ 143.50																						
143.64	144.93	FGB	lgre gn											1										
		Comments: FGB / APB with volcanic brexia; fault system, mod sericite alteration of gm. #1 fault 25°, #2 fault 60°, py 1 %, lower contact in broken rock																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
144.93	157.27	FGB	dgr	Aug	blk									5		Pyr	Mag		1-2mm	~2	40-50			
		Comments: FGB; mod magnetite alteration of gm, Py 5% in mm wide stringers + disserm. Pyrite + magnetite veining, few Augit phenos to end of interval, gm turns light brown, possible biotit alteration from 154.50-155.50m																						
157.27	158.34	SZ	crm gn																800		15-20°			
		Comments: shear zone, calcite-laminated healed gauge zone, ~8-10 cm wide, 15-20°																						
158.34	167.55	FGB	dgr gn	Aug	blk									1-3		Py	Mag	Cal	1-3					
		Comments: Chlorite-magnetite alteration, greenish-grey; 1-3 mm vein of Pyr + Mag, Calcite veins, Pyrite in stringers + veins; interval of 58 cm calcite healed gauge zone (pagdes) (163.60-164.18m) with weak potassic alt.																						
167.55	170.87	FP	lgr bg					Kspar	1	Ser	3			1										
		Comments: Feldspar porphyry, Phenos mod sericite alt. Weak alt of gm. Patches and veins (~1 mm) of pyrite (rare)																						
170.87	173.98	FGB	lgr rd br											~3		Pyr	Cal				35-45			
		Comments: FGB; silicified, 5-10 small (5mm) calcite filled gauges (35°-45°); weak potassic alteration of gm. Py ~3 % in veins (1 mm) + disserminated																						
173.98	177.37	FGB	lgr bl					Kspar	1					2		Pyr	Mag	Cal	5					
		Comments: light grey blueish, qtz-mag-alt of gm, magnetit + pyrite veins (1-2 mm); pyrite 2 % in stringers and disserminated calcite veins (5mm), qtz-veins (2mm), partly low potassic alteration (5cm)																						
177.37	177.96	FP	gr bn					Kspar	1	Ser	1		3-5		Pyr	Qtz								
		Comments: Feldsparporphyry, low sericite alteration, sericite overprint on potassic alteration; pyr 3-5 % in veins (~2mm) gr-bn gm; sericite white cream white brown																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
177.96	195.60	FGB	gr bl	Aug	blk																			
		Comments: FGB; gm grey-blue; few patches of Augit Phenos; qtz-mag alteration of gm; qtz+-mag+-calcite+-pyrite veins (1-15mm) with brown potassic halo (biotit?)																						
195.60	198.8	FGB	gr	Aug	blk									2		Py					45-55			
		Comments: FGB with ~5 shear zones (10-15 cm wide) with calcite ~45-55°; py veins (1mm), qtz veins (1mm), calcite veins; low potassiv alt of gm?																						
198.81	204.79	FGB	gr bl	Aug	blk									5-7		Py			1-3					
		Comments: grey blue with qtz-magnetite alt gm; few Aug Phenos; Pyr 5-7 % in veins and disserminated (1-3mm); qtz-calcite veins;																						
204.79	206.91	FGB	lgr bn	Aug	blk									~3					1-2		40			
		Comments: lgr bn gm with low potassic alteration; few Augit Phenos; 5 calcite healed gauges (2-10 mm) ~40°, Py veins 1-2 mm (~3%)																						
206.91	216.03	FGB	gr	Aug	blk									5		qtz	mag	py	1-10	3				
		Comments: FGB / APB with grey gm and few Augit Phenos; qtz-mag alteration of gm; qtz+-mag+-py veins (1-10mm); at lower end 3 gypsum veins (214.73-215.39); py in veins and disserm ~ 5%																						
216.03	217.16	SZ	lgr lbn											5		Ca 1mm			430		30			
		Comments: Shear zone; light grey-light brown-greenish; 43 cm wide with ~30°TCA; chl-apidote-calcite-pyritein shear zone; ca veins (5mm wide); pyrite in veins (1 mm) and disserminated: chloride alteration																						
217.16	374.36	FGB APB	gr	Aug	blk									5-6		Py	Ca	Gyp	1-11	4-10				
		Comments: Fine grained Basalt / Augit Phyric Basalt; grey gm with few Augit phenos; Gypsum (transparent light grey-milky) and calcite (light brown, beige) veins 5-30 mm; py +-mag veins (1-5mm) and disserminated (5-6%), qtz-mag alteration of gm; partly overprinted by potassic alteration (225.53-226.14); Py stringers 3-10/m; less Augit Phenos in gm (decreasing with depth); cal healed gauge Zone (281.83-282.10); fresh unaltered FP intrusion (30 mm) with brown-red gm; Hornblende Phenos and unaltered Feldspar @ 302.88 m																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FGB	gr bn											2		cal	gyp		01-Mar	~6				
		Comments: Intersetion: (230.78-233.62) of calcite + gypsum veins (20% of gm) 1-2mm wide; calcite healed gauge zone with beige colour and gyp milky white colour and gm grey to slightly brown FGB; py veins 6/m and 1-3 mm wide																						
		FGB	gr bn blk																					
		Comments: Intersetion: (247.03-251.61) of weak biotit alt.; slightly grey-brown-blueish gm; few Albite Phenos in gm; Py +-Mag veins (1-11 mm wide) and ~10/m; Pyr in veins + disserm. 3-6 %; gyp stringers (1-3 mm)																						
		FGB	gr brn	Aug	blk			bio	1					5-8		py			1-3	10-15				
		Comments: Intersection (263.59-265.56) of weak biotit alt of gm; magnetite still occurs, grey brown FGB gm; 1x qtz stringers (~1mm); 1x feldspar? Vein (10mm) of salmon pink colour; py +- mag veins (1-3mm) 10-15/m +disserminated py 5-8%																						
		FGB	gr bn rd	Aug	blk											py	calc	gyp	1-3	9				
		Comments: Intersection (273.26-274.86) of weak biotit alt; magnetit still occurs; grey brown red gm; few Augit Phenos; Calcite veins 3/m and 1mm wide; Gyp veins 2/m and 3 mm wide; pyrite and magnetite veins 9/m and 1-3 mm wide); feldspar veins 1/m and 2 mm wide;																						
		FGB												3-7					1-10	3-10				
		Comments: from 306.25 - 374.36 biotit alteration increases: 12 intersections/zones with qtz+pyr+mag veins (1-10mm wide and 3-10/m) with biotit alteration halo (grey-brown) in grey gm of FGB (306.25-307.24/309.61-309.90/318.24-319.17/320.59-320.75/325.50-325.89/329.38-329.48/331.62-332.70/335.13-336.05/341.05-344.34/349.87-350.35/358.31-358.56/365.66-366.95); pyr in stringers and disserm. 3-7%																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FGB																						
		Comments: Intersection of Phenos, Feldspar? 1-4 mm wide, 10 % of gm; white-grey Phenos; grey gm colour; 2 % py in contact or in between bio alteration zones; (310.79-310.95/320.23-320.59) no alteration of Feldspar																						
		FGB																						
		Comments: FGB with Feldspar Phenos zones turn in short intersection (3-40 cm) of heteroneous breccia of unaltered feldspar (356.17-356.43/357.24-357.60/357.80-357.97/361.88-361.91/367.49-367.89/370.19-370.27)																						
		Comments: Intersection of high magnetite flooding, mottled texture (317.30-317.60) Intersection of calcite healed shear zone, light grey (344.36-347.34); partly calcite stockwork, partly fine grain broken rock; gauge zones in the middle, healed at top and bottom																						
														4-6										
		Comments: intersection of qtz/chl alt with qtz+-py+-mag veins in stockwork; pyr 4-6 % @ (328.49-329.33/334.67-335.11/336.92-337.52)																						
		QV																						
		Comments: @ 371.98 qtz vein; white milky; 1 pheno py; 13 mm wide, ~20° TCA																						
374.36	378.95	FGB	lgr	Aug	blk									5-7					1-7	7				
		Comments: FGB light grey gm with few black Augit Phenos; gypsum +-py stringers (4/m) (1-2mm); qtz+-pyr+-mag+-Feldspar veins (7/m, 1-7mm); py in veins +- disserm. ~5-7 %. 375.375.23 m brown biotit alteration around 1-5 mm pyrite vein; biotit alteration @ 378.20-378.95 in Pyrite+- Gypsum +- qtz stockwork																						
378.95	418.19 E.O.H.	FGB	grey	Aug	blk									5-6					1-4	5-12				
		Comments: FGB with 11 intersections; with only few Augit Phenos in gm; weak to mod magnetit-qtz alt; py+-mag+-qtz veins 5-12/m, 5-6 % py in stringers and disserm.; partly brown biotit alteration @ (381.48-381.60)																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		Comments:# 1 Intersection: partly calcite healed gauge zone; light grey green; qtz-chl alteration around gauge zone (382.26-383.23) no py 0%																						
		Comments: # 2 Intersection: FGB with weak biotit alteration (387.70-388.81) patches of py-mag-qtz veins																						
		Comments: # 3 Intersection: biotit alteration @ 393.00-393.93 at qtz-py-veins; 9 % py diss. + pyrit veins																						
		Comments: # 4 Intersection: FGB with biotit alteration, weak magnetite alt of gm, qtz feldspar stockwork in grey brown red colour, pyrite-qtz veins 2/m; 2 % py diss. @ 393.93-395.68																						
		Comments: # 5 Intersection: Biotit alteration in FGB with quartz-pyrite Stockwork; brown-grey gm; @ 396.63-397.16																						
		Comments: # 6 Intersection: FGB with light grey gm and weak magnetite alteration, qtz-py veins 3/m and 1 mm wide, partly weak biotit alt. @397.16-403.04 from 401.05m- light grey-cream white qtz in FGB with pyrite vein 2mm wide																						
		Comments: # 7 Intersection @ 406.02-408.75 shear zone, partly calcite healed, 7 gauges 1-10 cm wide with light grey qtz rich zones and mannetite floots (10cm wide)																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 418.19 m

Baker Mine HoleID BK-17-02 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FLT																						
		Comments: #8 Intersection: gauge + fault zone with low biotit alteration on top and bottom 409.65-410.41m																						
		BX																						
		Comments: #9 Intersection: Feldspar-qtz breccia in FGB grey gm. 40% FGB; 2 mag-py veins/m; red-salmon Feldspar stockwork																						
		Comments: #10 Intersection: calcite healed shear zone @ 415.03-415.53																						
		Comments: # 11 Intersection: of biotite alteration @ 416.87-416.95																						
		Comments:																						
		Comments:																						
		Comments:																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 202.09 m

Baker Mine HoleID BK-17-03 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
	14.25	OB																						
		Comments:Overburden: Clay, FGB Takla																						
14.25	46.50	FP	bn rd	Feldspar	crm wh	Hbl	blk	ksp	1	ser	1			3-4					1-2					
		Comments: Feldspar porphyry with 3 intersections; red-brown gm; Feldspar (cream-white) and Hornblende (black), magnetite disserm.; wea potassic and seriit alteration of Feldspar phenos; disserm py 3-4%																						
		FLT	lgr											1					30	1	25-30			
		Comments:# 1 Intersection @ 23.29-23.72: FP fault zone with mod sericite alt around a 3 cm wide phyllic alteration qtz-ser-calcite fault (25-30°), weak potassic alteration of feldspar phenos; disserm pyrite 1%; gm light grey; sericite veins with sericite halo																						
		FLT	l gr					ser	3					8		qtz	py		8					
		Comments: 2 # Intersection: @ 26.47-28.38: FP fault zone with qtz-sericite alteration in fault gauge zone (2 gauges/m); qtz-py veins 8/m + disserm. Py ~8%, light grey gm; mod gm alteration; same as FZ before																						
		FZ	l gr	Feldspar	wht crm									4					1-3	3				
		Comments: @ 37.40-37.89: FP fault zone with qtz-sericite alteration; light grey gm; qtz-pyr veins 3/m 1-2 mm wide, 4 % pyr+disserm; same as FZ before																						
46.50	48.16	FZ	l gr	Feldspar	wht crm	Hbl	blk	ser	4							qtz	py			2				
		Comments: Fault zone with light grey to brown red gm. Qtz sericite alteration; qtz-pyr stringer 2/m 1 mm wide mod-strong sericite alteration; fault contact at bottom same as FZ before																						
48.16	54.40	BX						ksp						4					1	2				
		Comments: Volcanic breccia with magnetite alteration and Kspar stringers; grey to red brown gm; 2 FP sections of 5 cm; (@51.51-52.04 calcite healed fault zone with few breccia and feldspar stringers); qtz-pyr stringers 2/m + disserm. 4 % 1 mm wide																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 202.09 m

Baker Mine HoleID BK-17-03 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
54.40	71.70	FGB	gr	Aug	blk									1					1	2				
		Comments: FGB grey gm; qtz-mag-py alteration of gm; py diss ~1 %; qtz-py+-mag veins 1 mm wide 2/m; (2 x 2-3 cm wide calcite healed faults with Kspar qtz, py +-mag, py ~10% in fault; 2 x 5 cm FP intrusion with Feldspar phenos in grey gm (54.40-58.22)) Augit phenos in gm less ~1% and only partly; (5x 2-3 cm wide calcite healed faults with Kspar, qtz, pr +-mag, py ~10 % in fault @ 60.72, 62.49, 62.79, 68.89, 71.10)																						
71.70	102.43	FP	br rd	Hbl	blk	Fld		ksp	3					4-10										
		Comments: Feldspar porphyry intrusion: gm brown-red; partly brown grey gm; mod-strong potassic alteration of gm and Feldspar +- magnetite alteration; partly overprinted by sericite alteration of Feldspar phenos; 4-10 % disserm. pr ;sharp intrusion contact at bottom end																						
102.43	202.09 E.O.H.	FGB	lgr bl	aug	blk									1-8		qtz	py	mag		2				
		202.09 m																						
		FLT														py			1-2		20-30			
		Comments: @ 114.86-115.20 calcite healed fault with Feldspar, qtz, mag and one 1-2 mm wide py stringer; 20-30°																						
		VUG	wc cre l bn																					
		Comments: @ 116.74 and @ 119.15 vug of qtz and calcite +- feldspar; white-cream-light brown																						
		FGB	l gr																					
		Comments:@ 119.61-124.73 FGB with partly volcanic breccia; gm light grey -> qtz+mag+py alteration; 4-12% py; ~10/m py+mag stringers with up to 129 MagSus																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 202.09 m

Baker Mine HoleID BK-17-03 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FLT												2										
		Comments:@ 124.73-127.55 calcite healed fault zone with vugs and breccia; grey to brown-red-white qtz+-mag+-feld+-cal+-py; disserminated pyrite ~2%																						
		FLT														py	mag		1	2				
		Comments:@ 128.90-129.73 and 138.90-141.03 ~ 35° shear/fault zone; red brown grey green beige gm colour; mag+-hematite+-epidote+-qtz+-calcite; 2/m py +-mag stringers 1 mm wide and different angle ->younger than fault																						
								ep								gyp	qtz	py	1					
		Comments: @ 151.89 epidote-qtz-alteration; @ 161.72 qtz+feldspar calcite healed fault, 2.5 cm wide; @ 162.66 gypsum+qtz+py stringer 1 cm wide																						
		BX																						
		Comments:@ 179.79-180.83 and 188.86-189.16 volcanic breccia in FGB as described earlier																						
		FLT												30							30			
		Comments: @ 193.92-194.80 calcite healed fault zone with volcanic breccia; red brown salmon grey colour of fault zone; some clasts are unaltered, some potassi altered clast (3 clasts (2.5cm - 7.5 cm wide); grey-black gm with py+mag alt and disserminated pyrite ~30%; bottom and top ctc sharp with ~30°																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
	12.75		lgr yl-bn																					
		Comments: casing: light grey-yellow-brown, weatherd Basalt with volcanic breccia, vugs, oxidized																						
12.75	51.05	FGB	gr bn gn											2-4										
		Comments: FGB, light grey-brown-greenish gm, mafic? Pheno critst replaced nby qtz+py, selicified +- partly biotit alt.; disserm pyrit 2-4%; chlorite?; weak sericite fracture surfaces																						
		FZ	lgr																					
		Comments: Intersection @ 26.50-29-57: Fault zone with light grey gm wit 10-15 cm gauges; and potassic alt. Clats just before @26.90, top contact ~30°TCA																						
		FZ	grey																					
		Comments: Intersection @ 37.39-38.31 top contact ~60°; gm grey; gauges 1-5cm																						
		FP	gr bn	Feldspar	bn																			
		Comments: Intersection @ 30.31-37.87: Feldsparpophyry with Feldsparphenos; low sericite alteration and low potassic alt'd gm red-brown-grey; Feldspar pink Kspar																						
		FGB	lgr											4-6										
		Comments: Intersection @39.81-40.53: qtz+-py matrix with clasts of brown-red potassic alt Feldspar; gm light grey; pyrite disserm.+ in stringers +- qtz 4-6%, matrix ~20% qtz																						
		FGB	lgr											6-8										
		Comments: Intersection 44.81-46.80: FGB light grey gm; silicified; qtz+py alt; weak sericite alt; sericite on fracture surfaces; py disserm. 6-8%, patches of weak potassic alt->brown; one gauge @ 46.06 wit ~30°																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		Comments: Inztersection @ 49.08: light grey gauge @50° TCA																						
51.05	63.27	FP	lgr crm	Felds	wh crm			qrz	5	py	5	ser	3-4	10-20										
		Comments: FP breccia with intense qtz-py alteration; top contact at ~60°; Feldspar phenos white-cream; pyrite-quartz stringers and as clasts and disserminated; qtz+pyr vugs; moderate sericite alteration of Feldspar Phenos; qtz Stockwork; @58.22 black 1-2mm sulfide crystal in pyrite vein, fairly hard, Sphalerite? gauge @ 51.93 ~70° with fault zone to 53.75 m; py disserm + clasts/veins 10-20 %; bluish-grey crystals intergrown with pyrit-> Molybdenit? @top 2 m ~0.5-1% of gm																						
		Comments: last major pyrite patch @ 63.27 fluently in next layer, no sharp contact																						
63.27	66.06	FP BX	br gr											4-6						3				
		Comments: Feldsparporphyry Breccia; brown-grey gm; clasts of FP with Feldsparphenos; early kspar-qtz-biot alteration preservt; weak sericite overprint; pyrite 4-6% in qtz+-pyrite stringers 3/m and 1 mm wide +disserm. Hydraulic breccia?																						
66.06	67.93	FP	br	feldspar	wh crm			ser	3-4															
		Comments: Feldsparporphyry: brown gm with white-cream phenos of Feldspar, mod. Sericite alt'd phenos; gm weak to mod, biotite-kspar alt, end of section goes fluently into next one with less Feldspar-> more mafic py disserm ~2%, 1/m stringers of py +- mag 1-2mm wide																						
67.93	78.63	FGB						pot	3					2										
		Comments: FGB: top contact to FP not sharp, turns into FP with more Feldspar phenos; gm grey to red brown, with irregular patches of FP, gm with mod. Potassic alt; disserm pyrite ~2%																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
78.63	83.00	FP	br	Feld	beige	Hbl	blk	ser																
		Comments: Intrusion of Feldsparporphyry with breccia of Feldspar and FGB (wallrock); gm FP brown, gm of FGB clasts dark grey; phenos in FP; Feldspar and Hornblene; disserm py ~1-2%, low sericite alteration of Feldsparphenos, low magnetite alt on FGB clasts; intrusiv breccia?																						
83.00	84.19	FGB	dgr					mag	4														68-93	
		Comments: FGB dark grey ground mass with magnetite pyrite alteration (mag sus ~93-68 @ 83.20) mag+-py+-qtz stringers with biotit halo ~5/m, 1-3 mm wide; py in stringers + disserm. 4-5%, no sharp contact to next layer, contact fluently																						
84.19	91.05	FP	bg brn					ser	4	biot	3	pota	3	3-4					2	1				
		Comments: FP, mottled FP-breccia with qtz+-biotite alteration and sericite overprint and potassic alteration; wide variety of colour, from beige to red-brown green-grey; mod-strong sericite alteration of gm and of Feldsparphenos in FP-patches; disserm pyrite and in py+-qtz stringers 1/m, 2 mm wide 3-4%																						
91.05	119.48	FGB	grey	Aug	blk			mag	4					2-6					1-3	6				
		Comments: FGB with grey gm, few Augit phenos now and then; qtz+-mag alteration; qtz+-py+-feldspar+-mag stringers ~6/m, 1-3 m wide; py in stringers + diss 2-6 % ; gauge at 95.00 @ ~50°TCA; mag sus 20-100 till 121.70 m																						
119.48	121.65	FZ	milky wh																					
		Comments: Faultzone: Calcite healed shear zone within FGB, shear zone witcch Calcite+- Magnetite*- Feldspar +- Quartz; magnetite alteration of gm; mag sus ~74 within the shear zone @ 120.66m; Shears white-milky to red-brown; lower end of Faultzone; Mag sus drops down to 10.3 @ 121.70m																						
121.65	128.43	FGB	grey	Aug	blk									2-3									10	
		Comments: FGB with dark grey gm with few Augit Phenos (APB); disserm pyrite 2-3 %; pyrite in stringers 3/m abd 1-10mm wide; two pyrite +- mag stringers with brown halo inside stringers ->hematite, bitite alt? ; gm low pyrite +- magnetite alteration; max Mag sus @ ~10.0; sericite alteration on fracture surfaces																						
128.43	131.20	FP	br pnk rd	Feld	pnk			ser	4	ksp	4			1-2										
		Comments: Feldsparporphyry: Kspar+-sericite alteration of gm and phenos Feldspar; gm red-brown-light grey; moderate sericite alteration on fracture surfaces; partly vuggy surface																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
131.20	140.00	FGB	dgr	Aug	blk			mag	4-5					2-4										
		Comments: Fine grained Basalt with dark grey gm; strong qtz+-mag alteration of gm; mag sus high as 110 @ 133.78 m and 33 @ 134.72m; Mag Sus gets low as 11 @ 140.10 m; breccia zone from ~135.0 - 137.5 with volcanic breccia and mod sericite alteration on fracture surfaces and patches of strong potassic alteration -> gm red brown pink -> patches around 10 cm wide; py +- mag stringers ~2-4/m and disserm pyrite 2-4 %																						
140.00	146.46	FP	brown	Feldspar	Hbl	blk		ser	3	ksp	3													
		Comments: Feldsparporphyry: brown gm with Feldspar phenos of cream-white-pink colour; mod-strong sericite alt of gm and phenos of Feldspar; mod potassic alt of gm; py disserm 1%; biot alt of gm qtz-sericite replacement of some phenos; mod potassic +- biot alteration overprinted by sericite alt of gm																						
146.46	386.00	FGB	gr	Aug	blk									4-10		gyp	py	cal						
		Comments: FGB partly with black Augit phenos (APB) in grey gm.; magnetite +- quartz alteration of gm; qtz and gypsum veins. Qtz +- pyr stringers with biotite halo. Gauge from 149.66-149.76; potassic alt of gm from 149.76-150.90 m; gypsum stringers 1-4 mm wide and 2-6/m																						
		FP	rd brn	Feldspar	pnk	Hbl	blk	pot	4					4										
		Comments: Feldsparporphyry intersection without any sharp ctc zones to FGB; gm brown-red with mostly pink Feldspar phenos and few white cream phenos of Feldspar; few Hornblende phenos in gm (black); potassic alt of gm and phenos (4), disserm pyrite ~4 %; 2/m gypsum stringers (1-2mm wide)																						
		Comments: @ 107 m potassic alteration halo on gypsum stringer ; @~169.50 m gypsum vein (20mm wide) in calcite stockwork; @174.20 red-brown gm in sharp contact with FGB gm with one pyrite stringer; hematit?; @ 174.60 m gyp + mag + py + cal vein (~10 mm) 10-15°TCA																						
		Comments: @ 186.97-187.20 Fault zone with strong potassic alteration of gm; gm grey-brown with gypsum Stockwork; qtz+py stringers at top ctc with green halo and i mm gauge with 60°TCA; bottom ctc 5 mm gypsum vein with brown-green halo @ 70° TCA																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		Comments: @ 199.40 24 mm wide vein of gypsum with breccia of wall rock (FGB) with magnetite plus 1 mm wide pyrite stringer																						
201.00	386.00	FGB																						
		Comments: Gypsum SW increases to 10-15 stringers /m and 1-3 mm wide; 1/10 with pyrite; @ 210.30 mag+pyr stringers (4mm) cut through by gypsum stringer (1mm); some py+gyp stringers with biotit alt? @ 211.37 m																						
		FP	br	Feldspar	crm wh			ser	1-3					~2										
		Comments: @ 219.54 - 220.22 FP intrusion: lower ctc with wallrock breccia, top ctc fluently in mafic wall rock (FGB), br gm with Feldspar phenos with low seriite alt; gypsum sw is ongoing; pyr disserm ~ 2%; selicified gm.																						
		Comments: @ 222.30 m black phenos of Augit in Basalt with lighter gm (APB); phenos 1-3mm																						
		Comments: @ 222.51-222.53 m; qtz+py+chl vein with sericite halo? Greenish-malachite green + honey-brn minerals? Chl selvage; 60 mm wide; 222.51-222.56m; ~25°TCA																						
		FP																						
		Comments: @ xenolith of FP; fine grain Takla clasts; silicified gm; phenos of Feldspar with sericite alt; greenish-brown halo of ctc zone@ top and bottom; sharp ctc with ~50° on top ~30° at bottom; one 2 mm gypsum stringer (white); from 226.80-227.61 m																						
		Comments: @ 231.33 - 231.40 70 mm vein of silicified gm with clasts of potassic alt; red-brown-green halot @ ctc @238.08-238.35 gypsum vein with wallrock clasts																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		Comments: @ 241.40 Mag + py stringer 15 mm wide; Mag sus 530; Mag sus of gm next to it ~6-20; gypsum coverd ctc and bitit halo																						
		Comments: @ 250.20 15cm of FP breccia in FGB; strong potassic alt Feldspar in FP clasts; red-brown gm of FP breccia; phenos pink; disserm py in clasts with black halo @ 253.60-254.60 FGB with stronger biotit alt; gm brown with gyp sw; more py disserm in the that section and 1-2 m before and after, ~ 10-15 %																						
		FP						ser	4	ksp	4			2-4										
		Comments: Intersection @ 262.34-272.28m: FP intrusion; red-brown gm; sericite and potassic alteration of Feldspar phenos; Phenos white-cream to pink; in mid section white cream with pink halo in gm; two 5 cm intersections of FGB with Mag sus of 36 compared to mag sus of 2 of gm FP; ~ 3/m gypsum stringers; pyr stringers 1/m 1mm wide 2-4 %; upper ctc of FP @ 262.34 m has ~40°TCA sharp ctc; lower ctc is fluently in FGB with biotit alt for 1.16 m																						
		Comments: Intersection @ 272.28-273.44 1.16m of FGB at lower ctc has strong biotit alt; gyp sw; py stringers+disserm ~15%																						
		FP	gr bn	Felds	crm wh pnk			ser	3	ksp	2													
		Comments: FP intersection of Feldspar porphyry intrusion from 276.68-279.90m; (Intrusion starts with ~1.60m of strong biot alt gm of FGB with ~10-15% disserm pyrite and gypsum stringers from 274.95-276.68m) FP grey to brown gm with cream-white to pink Feldspar phenos; mod sericite alt of Feldspar Phenos, weak to mod potassic alt of Feldspar Phenos; 1/m stringer of mag+py 4 mm wide; two patches of FGB (1x50mm, 1x220mm); weak to mod potassic+ser alt of gm; gyp stockwork; disserm pyr 5-10%																						
		Comments: Intersection @ 284.07 py + mag stringer of 20 mm wide with Mag sus of 375; gm @ ~ 40 mag sus																						
		FGB																						
		Comments: Intersection @ 287.75-289.02 section of stronger biotit alt of gm and biotit alt halo around mag-py stringer; strong to mod qtz-mag alt of gm; after that section more blueish gm of FGB->qtz+mag alt and SW stringers of gypsum ~5/m																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FLT																						
		Comments: 300.28-301.33 m calcite healed fault zone with calcite sw and FP clasts of 20 mm with strong sericite alt of Feldspar phenos and gm; gyp sw; grey-greenish gm with black phenos of Augit 1-2 mm and 10% of gm																						
		FP																						
		Comments: Feldsparporphyry intrusion @ 311.87-312.27; brown-pink gm with Feldspar phenos of cream-white to pink mod ser+pot alt of gm and phenos; so sharp ctc at top; bottom has ~75°TCA; @ 328.15-330.60 m calcite healed fault zone in FGB																						
		FGB	BX																					
		Comments: Intersection @ 331.89-335.61 at top more FP as gm, at bottom FGB gm with FP clasts; clasts of FP red-brown with Feldspar Phenos; gm of FP on top pink, few Phenos of Feldspar (2% of gm) azt bottom phenos of Feldspar in clasts ~10%																						
		FLT																						
		Comments: Intersection @ 338.94-341.50m: calcite healed fault zone: cream white zone of calcite in FGB; mag SUS of FGB before from 56-130-96-43 (2m) and after 40-10-60-50-47-34-33-11 (2m)																						
		FLT																						
		Comments: Intersection @ 351.51-351.59: calcite healed fault zone white-cream-pink-calcite; 30 cm before more pyrite disserminated then usual with around 20% of gm.																						
		FZ																						
		Comments: 375.80-377.00m calcite healed fault zone with light grey-cream gm and breccia clasts of FGB; disserm py 1-2%; clasts of grey-dark grey (FGB); clasts of beige and white-cream; no sharp cotc at bottom or top																						
		FGB																						
386.00	424.30	Comments: from ~386.00m ongoing less magnetic af gm ~5 mag sus; patches of stron magnetite occurs still with pyrite stringers and strong bluish colour of grey FGB not so strong any more with partes of more light grey to brown-red (potassic alt) until 424.30m ->the the FGB stays more or less brown-light grey with magnetite-pyrite patches/stringers																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 455.80 m

Baker Mine HoleID BK-17-04 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
		FLT																						
		Comments: Intersection @ calcite healed fault 35 mm wide and TCA ~20° Intersection @ 408.87-411.32m with calcite healed fault zone with light grey-brown-redish gm (potassic alt + biot); disserm pyrite 1-2%; pacthes of 30mm with pyrite-magnetite; clasts of FP with no phenos and pink gm @ end of FZ and green (Epidote) stockwork around clasts																						
		FP																						
		Comments: Intersection @ 415.83-416.03 m Feldsparporphyry int with no sharp ctc to light grey FGB; pink to cream phenos of Feldspar (potassic alt); gm with qtz sw; disserm py 2-3%																						
424.30	455.18	FGB	lgr											2-10										
		Comments: FGB; light grey-light brown, gypsum stringers (1mm) 1/m; patches of pyr+magnetite 1-3/m and 10mm wide max; py+mag stringers 3-7 /m, 1/3 with epidote (green) halo as well as potassic /biot halo brown; low mag + qtz alt of gm, mag sus of gm <10																						
		Comments: Intersection @436.15m 20 mm calcite stringer with purple colour (Amythist or Fluorite?)																						
		FP						ksp	3															
		Comments: Intersection @ 442.97-444.53 (1.56m) Feldsparporphyry intrusion; red-brown gm (mod potassic alt); 10-15% of gm Feldspar phenos of white cream colour; diss py 1-3%; round and sharp clasts of FGB (wallrock 5-50mm); 2/m gypsum stringers (1mm wide), top contact starts with mag+py stringers (5mm wide), few Hornblende phenos; lower ctc is fluently and goes into 25cm of FGB with red-brown gm (strong potassic alt 4-5), mag+py stringers an patches and disserm (~15-20% of gm) (444.53-444.78m) followed by 35 cm (444.78-445.13m) of silicified FGB with frey-brown-red gm; qtz-calcite veins and patches and pink potassic alt of gm; py+mag patches and stringers ~6-10% of gm calcite healed fault zone																						
		FGB						ksp	5															
		Comments: 449.50-451.60m FGB with strong potassic alt of gm; gm red colour with patches of pyrite (1-2mm) with magnetite halo; disserminates pyrite 5-7% followed by silicified calcite healed fault zone of 65 cm (451.60-452.25m)																						
455.18	455.80 E.O.H.	FGB	brn					ksp	3															
		Comments: FGB; brown green with disserm py (5-7% of gm), mod potassic alt of gm. @ 454.23 a 2 cm wide qtz-calcite vein (white with grey-brown-pink halo of 2 cm on each side)																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
0	4.0																							
		Comments: Casing																						
4.00	13.30	FGB	lgn gr					ch	2	Ep	2	Kspar	1	1										
		Comments: fine grained light green grey basalt; weak chlorite alteration. Remnant early Kspar alt (~5% of core) in patches replaced by moderate epidote alt + along fractures. Minor dics py ~1%. Some clay alteration. Oxidized + yellowish clay to end of interval.																						
13.30	14.67	Qtz BX														Gal	Sph?	Py						
		Comments: Quartz breccia wein. Mircro crystalline mittey to grey qtz ~80% of interval. Chl-Ep alteration. FGB wallrock fragments. Generally Py poor, except a 10 cm band @ 13.60m where py is ~20%, ~1% galena throughout within a black mineral (Sphalerite?) ~2-3%. Breccia lower ctc. Upper ctc in brocken rock																						
14.67	20.90	FGB	lgn					Ep	3	Chl	2	Kspar	1											
		Comments: FGB as above. Increasing Ep + / Kspar alt (30-40% for both), giving a unit a mottled appearance																						
20.90	21.90	C qtz Bx						chl		ep		ksapr		2-3										
		Comments: Cal-(qtz)-BX; Calcite (late) ~20-30% of interval, BX following earlier white/light grey qtz. Chl-Ep-Kspar alt wallrock (~40%). 2-3% Py disserminated in wallrock, absant to trace in VN no apparent upper or lower ctc L's																						
21.90	38.50	FGB																						
		Comments: Fine grained Basalt as above. Strong epidote alteration on fractures g.uhg a SW appearance. Minor < 1% Ca-lau veinlets at all angles. ~5cm qtz bleb (with Ep+Py) @ 35.05 + a couple on ca>qtz stringers @38.30 near bottom of interval																						
38.50	38.95	qtz VN														Sph?	Gal	Qtz			60?			
		Comments: Milky white qtz VN, some wallrock alt banding @ 60°TCA. Minor late calcite. Same dark black mineral (Sphal?) as above VN + a couple specks of galena at top. Chl-Ep alt wallrock (20%)																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
38.95	46.50	FGB	lgn					Kspar	3	Ep	3	Chl	2	2										
		Comments: FGB with minor Takla itet volc BX including clasts of Aug phyric + bladed feldspar basalt. Strong patchy Kspar alt (particularly on clasts) overprinted by an epidote SW/patch alteratoin. Chl alt spread. Epidote shear @ 42.5 30°TCA gradational alt change to lower interval																						
46.50	59.75	FGB	dgn					Chl	3	Ep	1	Kspar	1	1										
		Comments: FGB. Dark green Chl alt'd minor ep alt of vfg felds + overprinting rare fractures with early Kspar alt. Not much Py. Mostly on fracture surfaces. Rarely disserminated lat < 1% Calcite stringers.																						
59.75	66.30	FGB	lgn					Chl	2	Ep	2	Kspar	1	1-2										
		Comments:Similar FGB to above mottled / Epidote alteration intervals. Patchy + stockwork Epidote (+ - Pyrite) altered ~ 30%, occaisionally with overprinting early Kspar alteration. Rubbly gauge for 50 cm around 62.3 m. Silicification and Epidote increasing over last few meters of interval ending in heavily Epidote alteration + - quartz for 20 cm																						
66.30	78.05	FGB	lgn					Chl	2	Ep	3	Kspar	1	1										
		Comments: fine grained basalt with quartz stockwork. Stockwork appears as milky white quartz with chlorite/epidote selvedge of veins/patches up to 3-4cm wide, and account for ~2-3% of interval. Wallrock is chlorite+epidote/kspar altered with epidote ~20% as stockwork + patches. quartz more abondant @ 70m. ends in a 3 cm epidote altered band with 40°TCA																						
78.05	80.40	FP	lgn bn	Feld	wh lgn																			
		Comments: Feldsparporphyry with xenoliths of Takla basalt. Weak kspar alteration of ground mass in places. White phenocryst partly epidote altered epidote/kspar alt on fractures. A couple patches of py+ep. ~1% diss py. A couple 1 cm milky qtz veinlets. lower contact @ 40°TCA + gauge																						
80.40	81.50	FGB																						
		Comments: FGB with sil qtz stockwork + 20 cm of qtz vein 8ß°TCA @81.00m. Partchy epidote alt+chl. Qtz is milky white, unmineralized																						
81.50	117.50	FGB						Chl	2	Ep	2	Kspar	1											
		Comments: FGB with ssotockwork of Ep/Kspar ~3-5% + - py. Some silicified patches + very minor qtz veinlets. Late calcite ~2 %. 30 cm patches of diss magnetite @ 91.25 (30-40 mag sus) qtz-ep-py shear ~20 cm, 40°TCA @91.80 # at (+Chl) 94.70 + 109.40, 50 cm @ 114.00-114.50m. Kspar alt increasing btw 94.70-99.30																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
117.50	120.20	Ep qtz SW	bg lgn					Ep		Kspar		Bte?		1		Sph	Gal							
		Comments: qtz sw/vein sub// to CA < ~10% of interval. Intense ep + beige cly (?-Kspar?) alt'd wallrock-mostly fg basalt, possibly some FP near beginnging of interval. Qtz veins contain mostly on margins py / rimmed with black minerals (Sphal?) with galena-assemblage is also in most altered wallrock w/o qtz. some ep +/- qtz) veins ~50-60° to CA. rubble to end zone.																						
120.20	124.07	FGB						Chl	2	Ep	2	Kspar	1	1	qtz	py								
		Comments: FGB with minor qtz veins + ep (+ - Kspar) sw. Chl gm cut by ep/kspar sw + patches ~ 10 % a few qtz +- py+-ep+-kspar veins up to 2 cm at 40-60° TCA accounting for of interval. Lower ctc is a few mm wide qtz veins @ 50° TCA																						
124.07	126.35	Fp	gr pn	Feld	wh pnk			Kspar	1-2					1-2										
		Comments: Feldspar porphyry. Phenos variably alt'd pink by Kspar to fresh Kspar (sub mm) SW up to 2-3% cuts at all ~glas. Gm very slightly pinked in places. 1-2% py diss and blobs																						
126.35	140.44	FGB	gr gn					Chl	2	Ep	2	Kspar	1		qtz	py	Gal?							
		Comments: FGB similar to above interval 120.20-124.07. Ep+-Kspar SW + alt patches, kspar often w py. Some small qtz veinlets +- spahl (+ Gal?). Late calcite sw ~2%. Sil+-qtz+-Kspar increasing near upper and lower contact with FP																						
140.44	141.64	FP	bn rd	Feld	pnk wh																			
		Comments: FP. Reddish-brown to salmon gm. Phenos variably alt'd to Kspar from fresh. A little late Ep cutting the interval. Kspar (sub mm) sw 1%-4% py disserm. Irregular lower ctc.																						
141.64	150.91	FGB																						
		Comments: FGB as above with ep-kspar+-qtz sw ~2-4%. A couple small ~10-20 cm qtz veins @ 144.60+147.4 @60-70°TCA																						
150.91	151.28	FP																						
		Comments: FP ~ 40 cm patch of brwon-red ppy as above.																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
151.28	157.50	FGB	gr gn																					
		Comments: FGB. Less alt'd / sw but similar to above. Ep / Kspar < 1%. Small 5 cm qtz vein near top of interval. [154.07-154.50] sil takla / qtz vein ~1% py																						
157.50	171.50	APB		Aug	blk			Chl	3	Ep	1-2			~1		Kspar								
		Comments: Augit phyric basalt. Interval begins in 14 cm gaugy steam, 80°TCA. Some patchy ep + clay alt ~ 5% Kspar sw ~1% increasing towards bottom of interval. 6 cm FP @ 163.90m Kspar weak alt'd. some minor qtz vns < 1 %																						
171.50	174.20	qtz s												1-2										
		Comments: Begins in a milky white-grey qtz vein to 172.50, then cly-chl-qtz+-ep shear to 173, then a clay>Ep with minor qtz stringers before ending in brown gaugy zone for last 20 cm. Some py throughout																						
174.20	178.10	FGB	gn bg					Chl	3	Ep	2	Kspar	1	1										
		Comments: FGB sim to above. Chl alt gm w ep/kspar +-(qtz) micro sw + patches . Py ~1%																						
178.10	179.65	Shear																						
		Comments: Shearzone. Begins with 10 cm of gauge + another 10 cm zone of gauge @ 179.20, rest is alt clasts + healed gauge zones all ~60°TCA. Ca laum healed mostly. Some ep, rare Kspar + qtz																						
179.65	182.86	FGB	dgn	aug	dgn																			
		Comments: mostly a fine grained basalt w small pyric aug. Dominant chl alt w some lighter beige/brown zones. Chl-Py stringers ~1-2%. Calcite-laum SW ~4% somewhat mottled appearance.																						
182.86	183.30	qtz																						
		Comments: Milky white to light grey qtz vein (70%) wall rock clasts as above. Chl selvedge. < 1% Py. <TCA~80°																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
183.30	198.85	FGB																						
		Comments: FGB. Some small Phyric Aug. appearanve of a bit of volc bx texture. Chl alt +- minor ep. Occaisional qtz (Chl) stringers. Ca-laum sw/bx 5+% unit is quite magnetic increasing with depth from patchy blocky mag alt.																						
198.85	205.00	BX																						
		Comments: FGB sim to above clasts in BX - Chl/ rockgaug flour? alt matrix. Varably altered clasts including angular qtz frags+accaisional k alt clast. Ep alt + patches of py (1-2%). Unit is less magnetic, but certain clasts are mag alt'd																						
205.00	217.40	FGB																						
		Comments: FGB sim to above (183-198) some shearing increasing with depth (cal-laum healed) giving the unit a slight mottled appearance. Chl alt'd interval is similar to lower int but less shearing and is marked/ended by 10 cm coarse chl gauge.																						
217.40	220.15	FGB s																						
		Comments: Mottled FGB shear / BX, much as above but w increasing ca to ~30% + trace sil/qtz																						
220.15	221.91	BX s																						
		Comments: Shear breccia starts with chl-ca shear 40-50° TCA then "FP" as below for 10 cm followed by more chl-ca shear/Takla-cals bx to end of interval w another 10 cm patch of "FP" @ 220.50m																						
221.91	227.70	"FP"	pnk																					
		Comments: coarser grained "Feldspar Porphyry" with somewhat crowded Feldspars + Hbl + maybe Bfe Feldspars are well Kspar alt for more then 70% of interval. Generally not magnetic except for a xenos near the larger xenolith from 223.07-224.40. between 223.07-224.40 m a large magnetite altd xenolith of FGB w ~ 5 cm qtz veins either end is @ ~ 40° TCA																						
227.70	228.05	Qtz Vn																						
		Comments: light grey qtz vn with some massive chl-py selvedges. ~40-50°TCA																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
228.05	251.00	FGB	lgr																					
		Comments: weak chl alt FGB. Ca sw +- laum ~5%. Patchy mag alt. A few ca-healed shears. Trace py																						
251.00	251.18	FP?	pnk					Kspar	3															
		Comments: 18 cm patch of sheared kspar alt. a few feldspar phenos																						
251.18	256.62	FGB	lgr bn																					
		Comments: FGB. Weak chlorite + Chlorite moderately magnetic. A couple mag +- py-tz stringers ca-laum sw 1-2%																						
256.62	256.76	FP?																						
		Comments: 14 cm patch of FP. A few early Kspar altd felds. Mostly al to ser/illite light green clay. Dark grey gm +- clay- ~1% diss py some Ep																						
256.76	268.20	FGB																						
		Comments: As above. Grey moderate magnetic FGB. Mag as patches +diss in gm. ~ 1% Py. Inte ca-lau sw ~2%																						
268.20	269.75	FP FGB BX	dgr																					
		Comments: interval begins and ends with a healed shear zone. FP feld phenos occur in patches thoughout (~10-20%) gm between FP + p.g. unit is similar with no @ brious clasts. Magnetic. Fld kspar alt. Shears @ 40-50°TCA																						
269.75	287.04	FGB	gr																					
		Comments: FGB as above. Partly mag alt + some mag / py stringers. Brown (biotit?) alt increasing with depth - Ca-laum sw 2-5% increasing with depth																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
287.04	289.25	FP																						
		Comments: FP (less-crowded FP - less coarse than above "FP") strong Kspar alt:Hbl phyric slats / selvedges of Py ~1-2%. Trace Ep with py																						
289.25	289.99	Sil Kspar																						
		Comments: Qtz/Sil-Kspar vein/replaced zone. Py ~ 2% Ep < 1%. Qtz creamy pink to grey heavily fractured.																						
289.99	292.06	APB																						
		Comments: Augit Phyric Basalt. Weak Chl. Not magnetic. Ca-lau sw 2%. Lower ctc with intrusive is BX over 3-5 cm																						
292.06	292.54	FP																						
		Comments: FP as above																						
292.54	294.74	APB																						
		Comments: APB as above. Increasing in ca sw ~5% ends in ~1cm shear/gauge @ 40° TCA																						
294.74	295.79	qtz s																						
		Comments: ~40 cm of qtz similar to above vein, followed by cataclasite + shear gauge ending ~ 80° TCA																						
295.79	298.66	SK																						
		Comments: Skarn: Buff to light yellow colour. Vfg yellow mineral is the dominant alt mineral. Patchy qtz. Angular/broken milky white to grey. Some light tan coloured patches + chl selvedges. 3 cm chl gauge zone @ 70° TCA to end interval																						

GEOLOGIC LOG

Sable Resources Ltd. 2017 Az Length 382.82 m

Baker Mine HoleID BK-17-05 Dip Target Zone

From (m)	To (m)	Lith	Colour	Pheno1	P1 Clr	Pheno2	P2 Clr	Alt1	Int1 (1-5)	Alt2	Int2 (1-5)	Alt3	Int3 (1-5)	Pyrit %	Min	Vmin1	Vmin2	Vmin3	W(mm)	#/m	<TCA	Depth (m)	Mag Sus	Cond S/ms
298.66	309.38	SK																						
		Comments: Skarn. Similar to above unit. Cal the dominant mineral, still abundant is the vfg pale yellow mineral + chl common marble. Couple qtz patches between 302.62-302.98m. Soft clay interval btw 305.90-306.20m																						
309.38	315.32	sk BX																						
		Comments: Skarn alt marble with breccia textures increasing towards bottom including qtz clasts (chert?). Pale yellow alt dominates with few patches of clear calcite/marble																						
315.32	323.23																							
		Comments: grey FGB with minor 2-5% qtz sw veins up to *1-2 cm. Some ch-ep alt near sw																						
323.23	332.88	sh catc																						
		Comments: shear / cataclasite hone in what looks like FGB. Mostly Chl-Cal healed qith minor qtz. Between 324.06-326.32m unit is cream/pink with abundant qtz healing + Kspar alt.																						
332.88	349.57	FT	br rd	Feld	wh rd				hem	3														
		Comments: Feldspar xtal-lithic tuff. Feldspar xtals up to a couple mm similar to FP encountered on the property. Accounting for ~30% of interval. Angular 1,thic fragments ~5-10% up to a fewer, ver Hem rich alt gm + slightly starning of feldspar phenos. Lower ctc sharp + slightly rotten @ 60° TCA																						
349.57	382.82 E.O.H.	FT	lgn pnk cr																					
		Comments: Feldspar xtal-lith tuff as above, but without the stron Hem alt.																						

2017 Diamond Drill Program - Baker Project Drill Hole Intervals - Sample ID's and Duplicates CRMS				
Hole	From	To	SampleID	Interval
BK17-01	84.72	86.52	20227	1.8
BK17-01	154.3	155.68	20228	1.38
BK17-01	155.68	157.89	20229	2.21
BK17-01	157.89	159.35	20230	1.46
BK17-01	159.35	160.93	20231	1.58
BK17-01	167.03	168.98	20232	1.95
BK17-01	174.8	175.8	20233	1
BK17-01	175.8	178	20234	2.2
BK17-01	178	180	20235	2
BK17-01	180	182	20236	2
BK17-01	182	184	20237	2
BK17-01	184	186	20239	2
BK17-01	184	186	20240	2
BK17-01	186	188	20241	2
BK17-01	188	190	20242	2
BK17-01	190	192	20243	2
BK17-01	192	194	20244	2
BK17-01	194	196	20247	2
BK17-01	196	198	20248	2
BK17-01	198	200.2	20249	2.2
BK17-01	200.2	202	20250	1.8
BK17-01	202	204	20276	2
BK17-01	204	206	20277	2
BK17-01	206	208	20278	2
BK17-01	208	210	20279	2
BK17-01	210	212	20280	2
BK17-01	212	214	20282	2
BK17-01	214	216	20283	2
BK17-01	216	218	20285	2
BK17-01	218	220	20286	2
BK17-01	220	222	20287	2
BK17-01	222	223	20288	1
BK17-01	223	224	20289	1
BK17-01	224	226	20290	2
BK17-01	226	227	20292	1
BK17-01	227	228	20293	1
BK17-01	228	230	20294	2
BK17-01	230	232	20295	2
BK17-01	232	234	20297	2
BK17-01	234	236	20296	2
BK17-01	236	237.55	20298	1.55
BK17-01	237.55	237.85	20299	0.3
BK17-01	237.85	239.68	20300	1.83

BK17-01	239.68	241.64	20302	1.96
BK17-01	241.64	243.23	20303	1.59
BK17-01	243.23	245.41	20304	2.18
BK17-01	245.41	248	20305	2.59
BK17-01	248	250	20306	2
BK17-01	261.52	262.4	20307	0.88
BK17-01	262.4	264.57	20308	2.17
BK17-01	262.4	264.57	20310	2.17
BK17-01	264.57	266.6	20309	2.03
BK17-01	266.6	267.84	20312	1.24
BK17-01	267.84	268.46	20313	0.62
BK17-01	268.46	270.66	20314	2.2
BK17-01	270.66	271.15	20315	0.49
BK17-01	271.15	273.23	20316	2.08
BK17-01	273.23	274.6	20317	1.37
BK17-01	274.6	275.1	20318	0.5
BK17-01	275.1	276.75	20319	1.65
BK17-01	276.75	278.16	20320	1.41
BK17-01	296.16	297.18	20322	1.02
BK17-01	297.18	298.08	20323	0.9
BK17-01	298.08	299.15	20324	1.07
BK17-01	308.5	309.88	20325	1.38
BK17-01	308.5	309.88	20328	1.38
BK17-01	309.88	310.86	20326	0.98
BK17-01	310.86	312	20327	1.14
BK17-01	312	313.33	20329	1.33
BK17-01	313.33	315	20330	1.67
BK17-01	315	316.38	20332	1.38
BK17-01	316.38	318	20333	1.62
BK17-01	318	319	20334	1
BK17-01	319	320.45	20335	1.45
BK17-01	320.45	322.5	20336	2.05
BK17-01	322.5	324.61	20337	2.11
BK17-01	324.61	325.67	20338	1.06
BK17-01	325.67	326.69	20339	1.02
BK17-01	326.69	328.74	20340	2.05
BK17-01	328.74	330.84	20342	2.1
BK17-01	330.84	333.02	20344	2.18
BK17-02	8.4	10.06	20345	1.66
BK17-02	10.06	13.11	20346	3.05
BK17-02	13.11	16.3	20347	3.19
BK17-02	34.5	35.66	20348	1.16
BK17-02	35.66	36.7	20349	1.04
BK17-02	36.7	39.07	20350	2.37
BK17-02	58.4	60.35	20352	1.95
BK17-02	73.46	76.2	20353	2.74
BK17-02	86.21	88.41	20355	2.2

BK17-02	88.41	89.8	20354	1.39
BK17-02	89.8	92.61	20356	2.81
BK17-02	92.61	95.25	20357	2.64
BK17-02	95.25	96.53	20358	1.28
BK17-02	99.97	102.1	20359	2.13
BK17-02	102.1	104.33	20362	2.23
BK17-02	104.33	106.68	20363	2.35
BK17-02	106.68	108.3	20364	1.62
BK17-02	108.3	110.42	20365	2.12
BK17-02	114.1	116.12	20366	2.02
BK17-02	131.98	134.13	20367	2.15
BK17-02	134.13	136.25	20368	2.12
BK17-02	136.2	138.75	20369	2.55
BK17-02	138.75	139.29	20372	0.54
BK17-02	139.29	141.65	20373	2.36
BK17-02	141.65	143.05	20374	1.4
BK17-02	143.05	144.93	20375	1.88
BK17-02	144.93	146.91	20201	1.98
BK17-02	146.91	147.51	20202	0.6
BK17-02	150.75	151.55	20203	0.8
BK17-02	157.13	158.51	20204	1.38
BK17-02	158.51	159.44	20205	0.93
BK17-02	163.62	164.58	20207	0.96
BK17-02	164.58	166.6	20208	2.02
BK17-02	166.6	167.55	20209	0.95
BK17-02	167.55	169	20211	1.45
BK17-02	169	170.84	20212	1.84
BK17-02	170.84	171.46	20213	0.62
BK17-02	171.46	172.65	20214	1.19
BK17-02	172.65	173.54	20215	0.89
BK17-02	173.54	174.37	20217	0.83
BK17-02	174.3	176.6	20218	2.3
BK17-02	176.6	178.31	20219	1.71
BK17-02	178.31	179.22	20220	0.91
BK17-02	179.22	180.55	20221	1.33
BK17-02	180.55	182.75	20222	2.2
BK17-02	182.75	184.85	20223	2.1
BK17-02	184.85	186.98	20224	2.13
BK17-02	186.98	188.37	21152	1.39
BK17-02	188.37	190.18	21153	1.81
BK17-02	190.18	191.34	21154	1.16
BK17-02	191.34	193.4	21155	2.06
BK17-02	193.4	195.48	21156	2.08
BK17-02	195.48	197.51	21157	2.03
BK17-02	197.51	198.8	21158	1.29
BK17-02	198.8	200.56	21159	1.76
BK17-02	204.98	206	21160	1.02

BK17-02	206	207.93	21162	1.93
BK17-02	207.93	209.7	21163	1.77
BK17-02	216.03	217.2	21164	1.17
BK17-02	225.26	227.47	21165	2.21
BK17-02	230.64	232.96	21166	2.32
BK17-02	238.46	240.63	21167	2.17
BK17-02	244.98	247.3	21169	2.32
BK17-02	247.3	249.48	21170	2.18
BK17-02	249.48	251.81	21172	2.33
BK17-02	260.05	262.42	21173	2.37
BK17-02	262.42	264.57	21174	2.15
BK17-02	264.57	266.64	21175	2.07
BK17-02	266.64	268.67	21451	2.03
BK17-02	268.87	270.85	21452	1.98
BK17-02	270.85	272.86	21453	2.01
BK17-02	272.86	275.13	21454	2.27
BK17-02	275.13	277.2	21455	2.07
BK17-02	277.2	279.4	21457	2.2
BK17-02	279.4	281.6	21458	2.2
BK17-02	283.83	286	21463	2.17
BK17-02	286	288.14	21460	2.14
BK17-02	291.42	292.57	21461	1.15
BK17-02	302.4	304.56	21462	2.16
BK17-02	306.25	307.51	21464	1.26
BK17-02	307.51	310.62	21465	3.11
BK17-02	310.62	312.9	21467	2.28
BK17-02	312.9	314.73	21468	1.83
BK17-02	314.73	316.09	21469	1.36
BK17-02	316.09	318.06	21470	1.97
BK17-02	318.06	319.96	21472	1.9
BK17-02	319.96	321.89	21473	1.93
BK17-02	321.89	323.58	21474	1.69
BK17-02	323.58	325.59	21475	2.01
BK17-02	325.59	327.5	21502	1.91
BK17-02	327.5	329.33	21503	1.83
BK17-02	329.33	330.84	21504	1.51
BK17-02	330.84	332.7	21505	1.86
BK17-02	332.7	334.67	21506	1.97
BK17-02	334.67	336.82	21507	2.15
BK17-02	336.82	338.53	21508	1.71
BK17-02	338.53	339.82	21509	1.29
BK17-02	339.82	341.49	21510	1.67
BK17-02	341.49	343.3	21513	1.81
BK17-02	343.3	344.35	21514	1.05
BK17-02	344.35	346.16	21515	1.81
BK17-02	346.16	348.16	21516	2
BK17-02	348.16	350.61	21517	2.45

BK17-02	350.61	352.63	21518	2.02
BK17-02	352.96	354.5	21519	1.54
BK17-02	354.5	356.42	21520	1.92
BK17-02	356.42	358.75	21522	2.33
BK17-02	358.75	360.95	21523	2.2
BK17-02	360.95	363.08	21524	2.13
BK17-02	363.08	365.28	21525	2.2
BK17-02	365.28	367.49	23776	2.21
BK17-02	367.49	369.79	23777	2.3
BK17-02	369.79	371.74	23778	1.95
BK17-02	371.74	373.94	23779	2.2
BK17-02	373.94	375.74	23782	1.8
BK17-02	381.77	383.44	23783	1.67
BK17-02	391.84	393.8	23784	1.96
BK17-02	393.8	396.23	23785	2.43
BK17-02	396.23	398	23786	1.77
BK17-02	398	399.66	23787	1.66
BK17-02	399.66	401	23788	1.34
BK17-02	401	401.58	23789	0.58
BK17-02	401.58	403.54	23790	1.96
BK17-02	409.49	410.39	23793	0.9
BK17-02	410.39	411.5	23794	1.11
BK17-02	411.5	412.58	23795	1.08
BK17-02	416.97	418.19	23796	1.22
BK17-03	14.63	16.46	23797	1.83
BK17-03	16.46	18.78	23798	2.32
BK17-03	18.78	21.48	23799	2.7
BK17-03	21.48	23.12	23800	1.64
BK17-03	23.12	24.4	23802	1.28
BK17-03	24.4	26.47	23803	2.07
BK17-03	26.47	28.35	23804	1.88
BK17-03	28.35	30.42	23805	2.07
BK17-03	30.42	31.94	23806	1.52
BK17-03	31.94	33.42	23808	1.48
BK17-03	33.42	34.97	23809	1.55
BK17-03	34.97	36.63	23810	1.66
BK17-03	36.63	38.32	23812	1.69
BK17-03	38.32	40.15	23813	1.83
BK17-03	40.15	41.8	23814	1.65
BK17-03	41.8	43.69	23815	1.89
BK17-03	43.69	45.73	23816	2.04
BK17-03	45.72	47.84	23817	2.12
BK17-03	47.84	49.43	23818	1.59
BK17-03	55.98	58.22	23819	2.24
BK17-03	59.13	60.87	23820	1.74
BK17-03	67.97	69.49	23822	1.52
BK17-03	69.49	71.69	23824	2.2

BK17-03	71.69	73.75	23825	2.06
BK17-03	73.75	75.35	23876	1.6
BK17-03	75.36	77.06	23877	1.7
BK17-03	77.06	78.64	23878	1.58
BK17-03	78.64	80.76	23879	2.12
BK17-03	80.76	82.47	23880	1.71
BK17-03	82.47	84.03	23882	1.56
BK17-03	84.03	86.1	23883	2.07
BK17-03	86.1	87.69	23884	1.59
BK17-03	87.69	89.65	23885	1.96
BK17-03	89.65	91.5	23886	1.85
BK17-03	91.5	93.36	23888	1.86
BK17-03	93.36	95.33	23889	1.97
BK17-03	95.33	97.5	23890	2.17
BK17-03	97.5	99.39	23892	1.89
BK17-03	99.39	101.2	23893	1.81
BK17-03	101.2	102.87	23894	1.67
BK17-03	102.87	104.68	23895	1.81
BK17-03	109.87	111.67	23896	1.8
BK17-03	124.73	126.35	23897	1.62
BK17-03	126.35	127.98	23898	1.63
BK17-03	127.98	129.65	23899	1.67
BK17-03	138.9	141.03	23900	2.13
BK17-03	161.72	163.42	23903	1.7
BK17-03	193.63	194.76	23904	1.13
BK17-04	14.33	15.95	23905	1.62
BK17-04	25.4	27.04	23906	1.64
BK17-04	27.04	29.54	23907	2.5
BK17-04	38.84	40.89	23908	2.05
BK17-04	44.81	46.89	23909	2.08
BK17-04	46.89	49.46	23937	2.57
BK17-04	49.46	51.03	23910	1.57
BK17-04	51.03	52.83	23912	1.8
BK17-04	52.83	54.7	23913	1.87
BK17-04	54.7	57	23914	2.3
BK17-04	57	59.06	23915	2.06
BK17-04	59.06	61.18	23917	2.12
BK17-04	61.18	63.28	23918	2.1
BK17-04	63.28	65.42	23919	2.14
BK17-04	65.42	67.67	23920	2.25
BK17-04	67.67	69.65	23922	1.98
BK17-04	69.65	71.96	23923	2.31
BK17-04	71.96	74.06	23924	2.1
BK17-04	74.06	76.09	23925	2.03
BK17-04	76.09	78.24	23926	2.15
BK17-04	78.24	80.18	23927	1.94
BK17-04	80.18	82.05	23928	1.87

BK17-04	82.05	84.19	23929	2.14
BK17-04	84.19	86.32	23930	2.13
BK17-04	86.32	88.21	23932	1.89
BK17-04	88.21	90.23	23934	2.02
BK17-04	90.23	91.78	23935	1.55
BK17-04	91.05	92.3	23936	1.25
BK17-04	128.43	131.2	23938	2.77
BK17-04	131.2	133.98	23939	2.78
BK17-04	133.98	135.52	23940	1.54
BK17-04	135.52	137.15	23942	1.63
BK17-04	137.15	138.72	23943	1.57
BK17-04	138.72	140	23944	1.28
BK17-04	140	142.07	23945	2.07
BK17-04	142.07	143.91	23946	1.84
BK17-04	143.91	146.46	23947	2.55
BK17-04	146.46	147.51	23948	1.05
BK17-04	158.7	160.2	23950	1.5
BK17-04	195.6	196.65	23952	1.05
BK17-04	219.54	220.22	23953	0.68
BK17-04	226.8	227.61	23954	0.81
BK17-04	239.07	241.4	23955	2.33
BK17-04	259.93	262.34	23956	2.41
BK17-04	262.34	263.54	23957	1.2
BK17-04	263.54	265.23	23958	1.69
BK17-04	265.23	267.07	23959	1.84
BK17-04	267.07	268.83	23960	1.76
BK17-04	268.83	270.47	23962	1.64
BK17-04	270.47	272.28	23964	1.81
BK17-04	272.28	274.33	23965	2.05
BK17-04	274.33	276.68	23966	2.35
BK17-04	276.68	279.9	23967	3.22
BK17-04	279.9	282.48	23968	2.58
BK17-04	287.12	289.27	23969	2.15
BK17-04	344.3	346.28	23970	1.98
BK17-04	380.78	382.83	23972	2.05
BK17-04	408.87	411.32	23973	2.45
BK17-04	414.62	416.62	23974	2
BK17-04	434.67	436.72	23975	2.05
BK17-04	442.57	444.12	23992	1.55
BK17-04	444.12	446.64	23993	2.52
BK17-04	446.64	449.54	23995	2.9
BK17-04	449.54	451.71	23996	2.17
BK17-04	451.71	454.94	23998	3.23
BK17-04	454.94	455.8	23999	0.86
BK17-05	13.3	14.02	24477	0.72
BK17-05	14.02	14.85	24478	0.83
BK17-05	14.85	16.9	24479	2.05

BK17-05	20.9	21.9	24480	1
BK17-05	34.85	36.8	24481	1.95
BK17-05	36.8	38.45	24482	1.65
BK17-05	38.45	39.4	24483	0.95
BK17-05	66.16	68.89	24484	2.73
BK17-05	68.89	72.05	24485	3.16
BK17-05	78.03	80.3	24487	2.27
BK17-05	117.5	120.2	24489	2.7
BK17-05	140.4	141.64	24490	1.24
BK17-05	141.64	143.7	24491	2.06
BK17-05	143.7	145.65	24492	1.95
BK17-05	145.65	147.72	24493	2.07
BK17-05	171.5	172.52	24495	1.02
BK17-05	172.52	174.2	24497	1.68
BK17-05	181.66	183.4	24498	1.74
BK17-05	219.65	221.91	24499	2.26
BK17-05	221.91	223.07	24500	1.16
BK17-05	223.07	224.4	23976	1.33
BK17-05	224.4	227.7	23977	3.3
BK17-05	227.7	228.05	23978	0.35
BK17-05	287.08	289.25	23979	2.17
BK17-05	289.25	290	23980	0.75
BK17-05	294.44	295.79	23982	1.35
BK17-05	295.79	297.49	23984	1.7
BK17-05	297.49	299.23	23985	1.74
BK17-05	312.77	315.32	23986	2.55
BK17-05	315.32	317.39	23987	2.07
BK17-05	317.39	319.3	23988	1.91
BK17-05	319.3	321.37	23989	2.07
BK17-05	321.37	323.23	23990	1.86
BK17-05	323.23	326.32	23991	3.09

Duplicates and CRM's					
Hole	From	To	SampleID	CRM	OREAS
BK17-01			20226	Yes	214
BK17-01			20238	Yes	218
BK17-01			20246	Yes	23a
BK17-01			20281	Yes	221
BK17-01	210	212	20284		
BK17-01			20291	Yes	23a
BK17-01			20301	Yes	218
BK17-01			20311	Yes	214
BK17-01			20321	Yes	152b
BK17-01			20331	Yes	214
BK17-01			20341	Yes	152b
BK17-01	326.69	328.74	20343		
BK17-02			20206	Yes	218

BK17-02	163.62	164.58	20210		
BK17-02			20216	Yes	214
BK17-02	180.55	182.75	20225		
BK17-02			20351	Yes	23a
BK17-02	86.21	88.41	20360		
BK17-02			20361	Yes	152b
BK17-02	134.13	136.25	20370		
BK17-02			20371	Yes	214
BK17-02			21151	Yes	218
BK17-02			21161	Yes	23a
BK17-02	225.26	224.47	21168		
BK17-02			21171	Yes	218
BK17-02			21456	Yes	23a
BK17-02	275.13	277.2	21459		
BK17-02			21466	Yes	217
BK17-02	316.09	318.06	21471		
BK17-02			21501	Yes	23a
BK17-02			21511	Yes	218
BK17-02	339.82	341.49	21512		
BK17-02			21521	Yes	23a
BK17-02	363.08	365.28	23780		
BK17-02			23781	Yes	502b
BK17-02			23791	Yes	23a
BK17-02	401.58	403.54	23792		
BK17-03			23801	Yes	217
BK17-03	28.35	30.42	23807		
BK17-03			23811	Yes	214
BK17-03			23821	Yes	210
BK17-03	59.13	60.87	23823		
BK17-03			23881	Yes	214
BK17-03	87.69	89.65	23887		
BK17-03			23891	Yes	217
BK17-03			23901	Yes	23a
BK17-03	138.9	141.03	23902		
BK17-04			23911	Yes	152b
BK17-04	57	59.06	23916		
BK17-04			23921	Yes	214
BK17-04			23931	Yes	210
BK17-04	84.19	86.32	23933		
BK17-04			23941	Yes	23a
BK17-04	140	142.07	23949		
BK17-04			23951	Yes	221
BK17-04			23961	Yes	214
BK17-04	267.07	268.83	23963		
BK17-04			23971	Yes	210
BK17-04	442.57	444.12	23994		
BK17-04			23997	Yes	23a

BK17-05			23981	Yes	152b
BK17-05	289.25	290	23983		
BK17-05			24476	Yes	23a
BK17-05			24486	Yes	218
BK17-05	140.4	141.64	24494		
BK17-05			24496	Yes	214

APPENDIX 3

Assay Certificates

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: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 16-NOV-2017
Account: SABRES

CERTIFICATE VA17237696

Project: Baker-Bot

This report is for 49 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-OCT-2017.

The following have access to data associated with this certificate:

JOEL GILLHAM	WILLIAM YEOMANS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-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-OG62	Ore Grade Elements - Four Acid	ICP-AES
Zn-OG62	Ore Grade Zn - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: SABLE RESOURCES LTD.
ATTN: JOEL GILLHAM
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

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: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
23976		3.34	0.097	0.44	7.06	8.6	540	0.82	0.08	6.83	0.49	20.8	26.8	76	5.57	167.5
23977		5.22	0.022	0.41	7.33	3.3	1150	0.80	0.06	3.22	0.27	25.9	13.7	4	2.37	103.5
23978		1.64	0.075	0.94	4.91	11.2	260	0.62	0.15	3.41	0.31	20.2	43.2	5	1.67	374
23979		5.28	0.034	0.32	7.89	7.7	620	0.77	0.13	5.14	0.54	42.3	14.2	5	2.35	91.4
23980		0.82	0.029	0.38	5.15	9.3	340	0.57	0.10	4.25	0.65	13.55	16.4	42	1.49	97.4
23981		0.08	0.128	0.92	7.88	43.9	100	0.50	1.36	1.87	0.25	12.40	12.1	18	0.40	3740
23982		2.24	0.013	0.37	4.92	18.6	290	0.58	0.10	7.04	0.36	14.90	26.2	101	1.77	75.7
23983		2.32	0.032	0.41	5.19	11.6	270	0.45	0.10	4.23	0.87	13.75	21.9	71	1.56	124.5
23984		4.18	0.005	0.20	2.86	24.0	30	0.45	0.24	20.9	1.58	9.73	6.4	8	1.63	40.9
23985		5.36	0.006	0.22	1.53	45.3	80	0.35	0.28	20.7	1.94	8.79	2.9	5	0.96	18.1
23986		6.58	0.032	0.65	1.27	46.8	380	0.27	0.19	21.5	3.26	8.95	5.1	8	1.51	117.0
23987		5.68	0.116	0.48	7.23	18.8	1300	0.75	0.16	9.19	0.34	16.45	28.1	98	2.03	162.5
23988		4.20	0.005	0.20	8.44	10.7	630	0.67	0.05	9.49	0.13	13.80	24.6	19	2.10	54.1
23989		3.66	0.008	0.20	8.79	8.6	420	0.86	0.08	9.71	0.18	13.30	22.4	36	1.76	74.5
23990		4.64	0.005	0.20	8.78	14.9	760	0.79	0.07	9.20	0.26	18.05	16.3	8	2.42	44.5
23991		7.96	0.008	0.44	5.90	12.7	510	0.66	0.15	7.65	0.19	16.90	13.4	43	1.46	67.7
23992		3.82	0.033	0.80	7.86	14.3	280	0.80	0.14	4.85	1.07	21.8	17.9	20	3.03	124.5
23993		6.70	0.043	1.14	8.04	23.1	470	0.76	0.20	3.47	1.34	14.95	27.8	8	3.92	184.5
23994		1.86	0.038	0.82	7.73	13.9	200	0.79	0.15	4.79	1.33	22.0	19.1	13	2.74	147.5
23995		7.92	0.023	0.78	8.18	13.8	670	0.93	0.13	3.05	1.03	17.30	19.7	10	3.54	157.0
23996		5.60	0.025	0.60	7.97	10.9	670	1.06	0.14	2.53	0.58	22.9	15.2	15	3.71	72.5
23997		0.08	<0.001	0.07	7.66	38.3	1100	3.60	0.13	2.58	0.10	71.1	13.4	89	14.05	40.7
23998		6.22	0.041	0.72	8.21	8.3	190	0.80	0.22	4.09	0.44	13.45	24.0	18	5.85	147.0
23999		2.30	0.047	0.80	8.60	4.0	610	0.75	0.16	3.01	0.53	12.20	21.4	17	3.26	129.5
24476		0.10	0.002	0.06	7.80	35.5	1100	3.45	0.13	2.57	0.11	72.8	12.4	87	13.60	37.5
24477		2.62	0.154	14.25	3.98	112.0	160	0.57	2.10	1.36	51.9	10.15	14.1	20	6.56	1265
24478		3.78	0.086	22.6	2.99	82.5	150	0.45	0.96	2.13	158.5	7.22	23.0	49	4.10	670
24479		4.14	0.056	3.70	7.64	49.8	580	1.16	0.58	2.65	7.01	23.7	16.3	17	9.89	239
24480		4.56	0.044	2.13	5.04	28.9	210	0.78	0.92	10.60	5.22	13.70	10.7	12	7.58	46.4
24481		6.50	0.019	1.55	8.10	63.9	570	0.76	0.74	4.97	1.78	14.75	32.3	32	3.07	207
24482		6.82	0.013	1.17	8.21	46.3	590	0.75	0.51	5.23	0.12	16.10	32.9	43	2.63	133.0
24483		3.46	0.042	6.36	4.99	110.0	450	0.66	1.11	9.88	14.95	15.60	12.4	28	1.24	187.0
24484		11.18	0.039	3.40	7.87	92.5	400	0.85	0.50	4.73	1.19	13.15	24.5	39	3.46	243
24485		12.96	0.067	4.13	7.18	110.5	450	0.73	0.43	3.60	0.26	14.15	20.8	44	4.35	153.5
24486		0.08	0.513	0.14	7.24	5.1	150	0.34	0.05	6.71	0.14	9.61	42.2	160	0.16	154.0
24487		8.34	0.141	8.19	7.79	48.3	440	0.84	0.40	3.44	3.48	24.7	19.3	41	7.87	142.5
24488		Not Recvd														
24489		3.86	0.025	2.85	7.37	83.5	430	0.65	1.78	6.94	20.6	15.00	23.0	23	2.73	376
24490		2.56	0.031	0.97	7.96	21.3	440	0.95	1.06	3.53	2.41	29.6	10.5	11	3.48	142.0
24491		6.14	0.056	2.10	7.14	39.5	110	0.73	1.13	4.30	1.46	15.70	26.3	24	3.06	371

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
23976		7.55	19.15	0.12	0.9	0.080	1.62	10.6	31.2	2.93	1720	5.75	1.13	4.0	25.3	930
23977		3.60	15.35	0.12	1.4	0.019	2.92	12.4	18.4	1.23	616	5.16	1.24	4.8	4.6	710
23978		5.77	12.40	0.10	0.8	0.060	1.24	11.2	19.9	0.87	554	7.80	0.43	2.8	12.8	400
23979		4.28	16.20	0.18	2.1	0.065	4.60	19.6	13.5	1.70	791	33.2	1.34	5.6	5.5	990
23980		3.10	8.84	0.12	1.1	0.025	1.84	5.7	18.9	1.18	345	38.3	0.69	2.1	24.3	390
23981		3.61	18.05	0.11	0.1	0.198	1.04	5.2	5.7	1.58	300	83.1	2.34	1.5	11.4	550
23982		4.89	13.15	0.09	0.8	0.057	0.65	7.0	36.7	4.13	1720	6.01	0.11	2.5	50.8	610
23983		3.90	10.05	0.11	1.0	0.032	1.91	6.0	22.0	1.86	529	15.85	0.80	2.2	33.3	460
23984		2.15	7.14	0.09	1.1	0.095	1.58	7.1	5.2	1.26	1540	2.22	0.02	1.2	5.4	430
23985		0.95	3.60	0.10	0.5	0.069	0.86	12.4	6.7	1.75	1860	2.23	0.02	0.6	4.7	550
23986		1.31	3.61	0.11	0.6	0.093	1.52	12.9	5.1	2.16	1480	2.28	0.02	0.8	10.2	780
23987		6.08	17.50	0.10	1.1	0.097	1.33	7.9	29.7	3.93	1730	11.85	0.45	3.4	48.4	960
23988		5.62	20.4	0.09	0.9	0.068	1.03	6.3	32.6	2.50	944	0.93	0.57	3.0	18.1	950
23989		5.07	21.6	0.19	1.0	0.081	0.91	6.2	36.4	2.44	955	48.6	0.65	3.2	26.8	880
23990		5.09	21.9	0.16	1.2	0.088	1.12	8.7	33.9	2.22	958	3.22	0.52	3.8	12.0	1140
23991		3.10	14.00	0.13	1.3	0.043	1.11	8.4	29.8	1.75	726	9.84	0.09	2.8	24.5	1150
23992		4.70	17.45	0.15	1.7	0.062	1.84	10.3	20.9	1.73	560	1.83	2.44	4.4	10.4	910
23993		7.22	19.80	0.06	0.9	0.064	2.24	6.4	28.1	1.99	994	2.45	2.49	4.7	7.7	1040
23994		4.88	17.30	0.13	1.6	0.057	1.81	10.2	22.8	1.68	545	2.21	2.48	4.4	9.3	900
23995		5.32	20.0	0.15	1.1	0.043	2.17	7.7	29.4	2.03	792	1.43	2.70	4.5	6.9	1130
23996		4.07	16.40	0.17	2.2	0.024	4.70	10.7	18.9	1.20	494	2.48	1.87	4.2	4.7	1180
23997		3.71	20.1	0.24	3.1	0.059	3.14	34.6	35.8	1.31	562	9.60	2.02	20.9	40.2	1080
23998		6.62	19.45	0.11	1.0	0.041	2.64	5.6	31.6	2.15	669	3.07	2.23	3.4	11.0	1000
23999		4.97	18.50	0.17	1.0	0.037	2.36	4.6	33.7	2.11	643	6.07	3.07	3.4	9.0	1010
24476		3.71	19.80	0.17	3.2	0.047	3.09	35.0	34.5	1.31	543	9.09	2.00	20.5	38.6	1080
24477		4.53	11.10	0.09	0.7	0.147	1.98	4.3	24.4	0.49	562	35.3	0.04	2.5	9.2	390
24478		3.15	8.39	0.08	0.5	0.091	0.86	3.4	34.8	1.05	1640	26.3	0.05	1.5	22.1	330
24479		4.63	21.2	0.13	1.7	0.140	2.59	11.0	28.9	1.55	1150	12.15	0.65	4.8	13.0	970
24480		3.01	12.95	0.16	0.9	0.103	1.81	7.7	36.6	1.28	1250	11.00	0.04	3.4	7.2	630
24481		6.89	20.9	0.09	1.4	0.113	2.19	5.9	35.9	3.38	2200	3.98	1.19	3.6	24.9	720
24482		6.48	19.00	0.13	1.2	0.111	1.73	7.3	39.7	3.95	2120	4.19	1.53	3.5	27.9	820
24483		3.76	14.30	0.08	0.7	0.342	1.39	7.9	32.4	1.32	2430	4.76	0.04	2.3	11.6	430
24484		5.66	18.10	0.06	1.2	0.101	3.56	5.8	27.3	2.09	1680	9.37	0.67	4.3	25.9	850
24485		5.01	16.90	0.05	1.5	0.045	2.90	6.9	32.6	1.80	1160	21.7	0.34	5.5	24.3	990
24486		8.00	16.05	<0.05	1.7	0.058	0.19	3.7	11.8	4.18	1370	0.76	2.14	3.4	94.5	440
24487		4.37	16.10	0.15	2.0	0.050	4.58	12.3	18.7	1.64	1430	6.12	0.16	5.2	23.7	1010
24488																
24489		5.57	17.00	0.07	1.0	0.072	1.44	7.4	23.4	1.78	2060	4.59	1.06	3.5	13.1	780
24490		3.86	16.90	0.10	2.2	0.161	3.09	13.3	11.8	1.53	973	2.89	2.70	5.8	5.5	1130
24491		6.78	17.35	0.07	1.3	0.140	2.81	7.4	20.6	2.05	1240	8.27	1.21	3.9	15.6	880

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Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
23976		10.9	76.0	0.012	1.91	1.15	25.2	2	1.4	226	0.26	0.11	1.57	0.439	0.56	0.8
23977		11.1	83.0	0.008	1.94	0.92	11.0	2	0.8	236	0.39	0.06	6.21	0.293	0.76	1.9
23978		10.9	32.4	0.020	4.27	1.59	7.1	4	0.9	206	0.22	0.25	3.38	0.173	0.32	1.3
23979		14.5	110.5	0.074	3.07	1.17	16.2	5	1.6	295	0.40	0.13	5.71	0.394	1.02	4.7
23980		15.7	53.7	0.065	2.48	0.73	13.8	3	0.9	177.5	0.15	0.12	1.02	0.293	0.50	1.0
23981		11.8	16.4	0.177	0.99	1.24	17.0	7	3.6	166.5	0.09	0.13	0.47	0.303	0.14	0.1
23982		10.0	23.4	0.019	2.40	1.10	24.0	5	0.9	166.0	0.14	0.10	1.23	0.317	0.21	0.7
23983		13.9	56.5	0.025	2.86	0.70	15.4	3	0.8	180.0	0.15	0.15	1.00	0.294	0.52	0.9
23984		6.7	76.8	0.005	0.16	7.75	7.9	1	1.1	53.2	0.10	<0.05	1.14	0.185	0.28	0.9
23985		21.9	42.9	0.004	0.09	3.29	3.4	1	0.8	67.8	<0.05	<0.05	0.90	0.048	0.18	1.5
23986		16.0	76.1	0.008	0.41	16.00	3.1	1	0.8	83.4	0.06	<0.05	0.71	0.052	0.27	1.2
23987		8.5	44.6	0.026	1.55	2.49	28.2	3	1.2	257	0.20	0.12	0.99	0.518	0.45	1.3
23988		4.3	41.0	0.002	0.36	1.53	20.7	1	0.9	213	0.19	<0.05	0.62	0.622	0.34	0.4
23989		9.8	37.2	0.144	0.54	1.37	21.8	<1	1.2	153.5	0.20	<0.05	0.68	0.578	0.33	0.5
23990		9.7	42.2	0.010	0.37	2.09	18.7	<1	1.2	308	0.23	<0.05	0.72	0.565	0.40	0.8
23991		9.1	41.4	0.016	1.14	1.79	14.3	1	0.8	218	0.21	0.20	1.22	0.352	0.36	1.3
23992		34.9	59.2	0.007	4.20	1.37	16.5	1	1.2	578	0.33	0.14	3.29	0.438	0.68	1.5
23993		37.6	73.1	0.016	4.50	1.85	19.9	6	1.4	366	0.29	0.26	0.56	0.719	0.85	0.5
23994		45.3	59.5	0.009	4.48	1.42	15.9	2	1.4	573	0.32	0.14	2.97	0.448	0.73	1.4
23995		39.8	77.9	0.007	2.87	1.20	16.9	3	1.3	410	0.30	0.07	1.00	0.560	0.86	0.6
23996		29.5	129.0	0.010	2.71	1.14	12.5	2	0.9	344	0.29	0.05	2.41	0.318	1.43	1.3
23997		19.6	188.5	0.002	0.06	0.45	12.1	<1	3.1	309	1.61	<0.05	18.75	0.502	1.08	4.9
23998		21.0	75.8	0.014	5.27	1.23	18.2	6	1.1	420	0.23	0.10	0.67	0.554	0.98	0.4
23999		18.2	79.3	0.008	3.68	0.97	18.8	3	1.0	409	0.23	0.10	0.66	0.547	0.87	0.4
24476		18.9	191.0	0.002	0.06	0.49	11.9	<1	3.0	311	1.58	<0.05	18.75	0.497	1.06	4.9
24477		1445	126.0	0.110	4.86	29.4	8.6	16	1.3	36.5	0.15	5.60	0.44	0.255	2.09	0.3
24478		9470	58.3	0.015	3.23	29.8	12.1	23	0.9	43.0	0.10	5.66	0.27	0.248	1.08	0.2
24479		242	145.0	0.011	3.13	9.71	13.2	1	2.2	305	0.30	2.12	1.73	0.506	1.72	1.0
24480		144.0	111.5	0.007	2.43	7.44	10.3	1	1.5	81.7	0.23	0.93	0.59	0.382	1.33	0.4
24481		218	71.9	0.018	4.04	8.63	28.3	1	1.5	315	0.24	1.02	0.85	0.807	1.38	0.5
24482		28.6	72.6	0.007	3.62	6.07	34.9	1	1.6	385	0.24	0.85	0.66	0.882	1.02	0.4
24483		827	57.8	0.006	1.89	22.5	18.1	5	1.5	234	0.14	3.64	0.37	0.417	0.97	0.2
24484		89.9	131.5	0.026	3.34	17.05	19.4	4	1.8	261	0.29	2.82	0.70	0.650	2.60	0.4
24485		22.2	148.5	0.059	3.19	19.50	15.0	7	1.7	160.0	0.36	3.09	0.88	0.542	2.33	0.6
24486		3.4	3.6	<0.002	0.15	0.48	41.9	1	0.6	116.5	0.23	0.05	0.36	0.641	0.03	0.1
24487		440	231	0.010	3.12	7.01	15.6	10	1.8	175.0	0.36	5.73	4.06	0.370	3.70	1.8
24488																
24489		914	51.6	0.008	3.24	16.45	18.7	8	1.9	626	0.21	1.25	0.82	0.406	0.88	0.6
24490		83.4	88.3	0.010	2.76	5.02	13.2	6	2.9	334	0.45	0.75	4.70	0.354	1.27	2.5
24491		85.8	105.0	0.031	5.29	8.95	19.7	10	3.4	279	0.24	0.86	1.65	0.423	1.86	0.9

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Zn-OG62 Zn % 0.001
23976		261	1.5	14.8	88	21.3	
23977		112	1.2	14.4	53	35.3	
23978		84	1.0	10.9	43	22.9	
23979		152	1.1	19.2	60	60.9	
23980		76	1.4	19.4	55	30.5	
23981		216	2.3	10.9	101	3.2	
23982		178	1.6	11.1	84	20.9	
23983		102	1.2	17.9	74	28.6	
23984		57	1.5	12.3	317	38.3	
23985		29	1.8	23.3	354	20.8	
23986		43	3.8	25.8	295	21.2	
23987		261	2.9	14.6	74	33.2	
23988		242	2.0	13.3	48	23.7	
23989		238	2.8	12.5	55	27.9	
23990		218	2.1	14.9	54	38.6	
23991		169	2.3	17.5	46	39.7	
23992		184	0.6	15.7	98	48.8	
23993		267	1.1	16.5	106	24.0	
23994		187	0.6	15.9	100	47.1	
23995		231	0.9	16.9	78	36.0	
23996		134	0.7	15.5	53	78.9	
23997		112	4.8	25.4	70	96.7	
23998		251	1.1	15.2	63	31.2	
23999		256	1.0	15.7	68	30.1	
24476		112	4.1	24.9	68	99.1	
24477		108	4.6	6.8	4530	19.1	
24478		115	6.1	6.4	>10000	11.9	1.310
24479		169	4.0	17.4	519	51.0	
24480		139	5.1	9.9	139	30.7	
24481		330	3.5	16.1	154	36.1	
24482		354	2.0	17.8	86	30.7	
24483		173	5.4	14.6	988	22.2	
24484		236	7.6	11.6	160	33.5	
24485		186	6.7	10.8	64	45.0	
24486		293	1.2	20.2	87	50.0	
24487		151	4.7	16.5	288	71.6	
24488							
24489		214	2.2	13.0	1680	29.6	
24490		130	1.1	17.9	163	69.8	
24491		210	3.2	14.2	142	39.2	

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Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
24492		4.82	0.124	1.34	7.42	106.5	250	0.65	0.66	3.52	1.36	9.80	28.9	17	4.32	191.5
24493		4.88	0.041	1.41	8.13	42.4	520	0.67	0.63	3.68	0.40	11.65	30.4	18	3.59	237
24494		1.08	0.033	1.04	7.81	18.5	530	1.00	1.05	3.30	2.41	28.1	11.5	11	3.45	158.0
24495		2.08	0.052	2.55	2.16	51.5	60	0.46	0.49	1.80	2.74	7.63	5.1	30	1.63	276
24496		0.08	3.01	0.74	6.66	30.7	200	0.37	0.29	5.71	0.20	10.55	38.8	271	0.35	144.5
24497		3.82	0.097	8.14	4.27	55.8	70	0.88	3.40	4.02	74.7	6.22	19.4	15	3.70	136.5
24498		4.28	0.055	1.34	6.74	17.2	270	0.79	0.35	3.23	0.76	13.40	32.5	35	4.74	91.8
24499		2.82	0.014	0.46	6.36	9.1	230	0.79	0.06	6.84	0.10	15.95	18.6	38	1.79	85.2
24500		5.50	0.044	0.91	6.37	9.6	590	0.71	0.07	5.07	0.66	20.2	26.6	29	2.52	145.5

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CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
24492		6.13	16.35	0.08	0.9	0.063	3.20	5.0	24.4	1.75	1120	11.25	0.59	2.7	14.7	1110
24493		6.37	17.40	0.05	1.0	0.075	2.67	5.3	23.3	2.33	1180	7.95	1.98	3.1	16.1	760
24494		3.87	16.10	0.15	2.2	0.144	2.87	12.7	11.8	1.58	960	2.73	2.78	5.8	6.0	1110
24495		1.85	5.84	0.08	0.3	0.039	0.55	3.7	23.1	0.42	580	7.43	0.02	1.0	6.0	220
24496		6.75	15.20	0.06	1.6	0.058	0.39	4.7	18.7	4.29	1160	2.98	1.85	2.9	132.0	370
24497		3.24	14.20	0.11	0.4	0.112	0.88	3.1	28.9	0.94	1760	7.48	0.02	1.1	6.2	210
24498		5.89	16.35	<0.05	1.0	0.046	2.04	6.1	37.0	2.46	1020	6.79	0.50	3.2	17.3	800
24499		4.35	17.60	0.05	0.7	0.061	0.64	8.0	51.1	2.21	1180	1.97	0.17	3.0	19.9	670
24500		5.87	15.35	<0.05	1.1	0.095	1.41	10.6	41.2	2.41	1380	2.93	0.53	3.9	14.2	710

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CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
24492		53.6	126.5	0.042	4.66	14.60	18.0	5	1.6	206	0.16	0.59	0.72	0.404	2.59	0.5
24493		35.4	100.5	0.026	4.59	10.70	20.1	3	1.2	407	0.19	0.64	0.76	0.460	1.90	0.4
24494		82.9	82.3	0.012	2.80	4.46	13.7	5	3.1	345	0.44	0.62	4.38	0.365	1.22	2.4
24495		77.7	37.4	0.012	1.36	30.5	5.6	1	1.1	66.5	0.07	1.46	0.52	0.120	0.53	0.3
24496		21.9	12.8	0.003	0.44	0.72	34.8	<1	0.7	102.5	0.19	0.15	0.87	0.499	0.11	0.2
24497		649	55.8	0.008	1.98	13.95	6.0	47	1.2	222	0.07	4.56	0.56	0.154	0.63	0.4
24498		36.8	95.4	0.007	3.86	3.45	18.4	3	1.0	117.5	0.20	0.61	0.88	0.397	0.96	0.4
24499		7.1	25.7	0.015	0.91	0.84	18.2	1	1.0	212	0.20	0.07	1.36	0.376	0.24	0.7
24500		24.2	45.9	0.012	2.31	1.55	16.0	2	1.2	225	0.27	0.09	2.91	0.335	0.46	1.4

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Zn-OG62 Zn % 0.001
24492		204	5.2	11.3	152	26.1	
24493		230	2.2	12.3	76	28.4	
24494		134	0.9	17.8	159	68.6	
24495		62	1.3	4.0	292	11.8	
24496		242	5.8	17.2	88	50.5	
24497		86	2.0	4.7	7620	12.3	
24498		208	2.8	11.4	116	32.8	
24499		167	1.2	11.2	118	17.7	
24500		152	1.2	14.1	123	27.8	

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Finalized Date: 16-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237696

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

Au-ICP21	CRU-31	CRU-QC	LOG-22
LOG-24	ME-MS61	ME-OG62	PUL-31
PUL-QC	SPL-21	WEI-21	Zn-OG62

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To: SABLE RESOURCES LTD.
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VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

CERTIFICATE VA17237283

Project: Baker-Bot

This report is for 200 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-OCT-2017.

The following have access to data associated with this certificate:

JOEL GILLHAM	WILLIAM YEOMANS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-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-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: SABLE RESOURCES LTD.
ATTN: JOEL GILLHAM
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

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: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
21451		5.50	0.021	0.38	8.74	8.5	470	0.44	0.12	5.53	0.22	12.90	24.0	3	3.10	100.0
21452		5.52	0.011	0.21	8.75	6.5	1140	0.72	0.09	5.01	0.21	18.80	20.8	132	2.79	54.5
21453		5.26	0.006	0.17	7.31	10.8	1600	0.85	0.07	3.65	0.29	22.5	17.7	222	2.07	42.1
21454		4.92	0.017	0.44	8.23	14.1	890	0.55	0.12	4.27	0.28	14.55	18.3	72	3.74	120.0
21455		2.58	0.033	0.65	9.04	10.0	450	0.50	0.10	5.32	0.25	12.90	23.5	2	2.44	165.5
21456		0.08	<0.001	0.06	7.92	36.4	1110	3.69	0.13	2.60	0.12	78.0	13.5	88	14.25	41.4
21457		5.46	0.028	0.57	9.33	7.0	430	0.53	0.10	5.65	0.29	13.80	24.5	1	3.10	135.5
21458		5.58	0.030	0.69	8.77	13.1	380	0.48	0.16	5.64	0.29	13.70	27.4	2	3.51	173.5
21459		2.68	0.030	0.62	9.05	13.6	490	0.46	0.10	5.58	0.24	13.85	23.6	1	2.51	150.5
21460		5.32	0.056	1.27	7.72	29.8	210	0.53	0.90	6.67	0.93	11.95	18.5	2	3.29	125.0
21461		2.90	0.015	0.43	9.57	13.2	170	0.44	0.16	6.82	0.28	17.60	24.6	2	3.55	103.0
21462		5.48	0.020	0.45	9.32	10.5	250	0.51	0.20	7.21	0.28	14.80	24.6	10	4.71	153.5
21463		5.38	0.080	1.32	5.97	37.5	120	0.20	0.69	8.15	0.39	9.29	25.2	2	2.24	42.3
21464		5.82	0.011	0.31	9.54	10.0	260	0.45	0.14	7.07	0.24	14.60	27.6	8	5.09	95.4
21465		5.14	0.016	0.41	9.45	7.7	370	0.48	0.10	6.25	0.26	14.15	24.8	4	3.58	176.5
21466		0.08	0.331	0.13	7.56	3.0	190	0.64	0.05	6.34	0.09	22.1	42.6	174	0.42	105.5
21467		5.92	0.013	0.47	9.52	9.9	220	0.46	0.13	6.41	0.28	15.05	22.1	8	3.85	150.0
21468		4.24	0.008	0.31	9.51	12.0	230	0.47	0.09	5.97	0.29	14.70	27.6	9	5.82	73.3
21469		3.48	0.006	0.22	9.86	9.1	270	0.54	0.09	5.97	0.22	15.50	19.6	8	6.99	54.7
21470		2.04	0.014	0.52	9.52	19.6	230	0.46	0.13	6.50	0.27	14.85	31.7	7	5.94	251
21471		1.92	0.017	0.75	9.29	27.2	270	0.42	0.15	6.28	0.31	15.30	39.7	7	7.08	345
21472		4.90	0.010	0.41	9.66	18.7	230	0.50	0.10	5.79	0.30	15.50	25.0	4	5.13	108.0
21473		4.70	0.009	0.31	10.10	18.8	400	0.56	0.10	6.64	0.31	16.95	30.3	2	2.87	84.3
21474		4.92	0.006	0.33	10.15	10.2	190	0.49	0.11	7.15	0.20	17.40	27.2	2	2.58	112.0
21475		4.72	0.007	0.40	10.15	9.9	190	0.46	0.15	7.20	0.25	16.95	28.1	2	2.85	103.5
21501		0.10	<0.001	0.08	7.85	36.0	1100	3.46	0.21	2.59	0.07	78.7	13.0	88	14.25	39.9
21502		4.72	0.006	0.40	9.89	7.7	210	0.49	0.09	7.26	0.20	16.45	24.9	2	3.97	122.0
21503		4.84	0.006	0.26	9.68	8.5	210	0.62	0.09	7.40	0.13	15.25	22.3	1	4.69	60.7
21504		3.52	0.006	0.22	9.64	9.9	330	0.53	0.11	6.39	0.67	15.80	20.2	1	2.98	57.7
21505		4.96	0.009	0.42	9.18	18.6	350	0.45	0.24	6.74	0.27	14.95	24.4	1	3.23	151.5
21506		4.70	0.008	0.36	9.08	15.5	260	0.59	0.20	6.52	0.07	13.05	24.1	1	3.42	52.6
21507		5.28	0.009	0.56	8.80	11.8	380	0.63	0.19	4.65	0.13	20.9	20.2	16	2.47	119.0
21508		3.90	0.005	0.29	8.87	10.5	510	0.70	0.08	5.11	0.14	23.6	16.7	17	2.10	84.2
21509		3.42	0.007	0.22	9.06	9.4	430	0.79	0.07	4.41	0.16	24.0	14.3	18	2.44	55.4
21510		1.84	0.011	0.31	9.20	11.7	300	0.73	0.09	4.55	0.28	22.9	17.3	18	3.25	64.4
21511		0.08	0.531	0.16	6.84	5.1	140	0.40	0.06	6.58	0.11	9.35	44.9	175	0.16	152.5
21512		1.72	0.018	0.28	8.29	10.8	310	0.77	0.09	4.41	0.25	21.0	21.0	18	2.95	61.7
21513		3.58	0.031	0.49	8.05	18.7	290	0.78	0.10	3.87	0.19	20.9	20.2	17	1.88	71.8
21514		3.18	0.043	1.26	8.24	20.1	200	0.78	0.20	3.94	0.76	20.7	15.4	17	2.53	75.7
21515		2.02	0.070	1.17	8.22	10.0	110	0.63	0.19	3.87	0.37	16.20	16.9	17	5.71	109.5

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
21451		6.42	18.25	<0.05	0.5	0.069	0.91	5.1	18.8	2.51	1290	0.82	2.38	4.1	4.3	1220
21452		5.95	17.60	0.15	1.4	0.075	1.52	8.8	16.8	3.21	1440	1.05	2.54	4.1	12.0	1100
21453		4.75	13.95	0.14	2.0	0.062	2.53	11.3	20.5	2.87	1080	1.22	1.92	3.5	16.6	880
21454		5.04	18.00	0.14	0.9	0.063	3.40	5.9	28.1	2.01	1250	2.61	1.51	3.9	6.9	1140
21455		6.42	18.70	0.10	0.3	0.053	1.08	5.1	32.0	2.78	1920	2.54	2.29	4.3	3.7	1290
21456		3.74	20.4	0.25	3.0	0.057	3.18	37.6	35.1	1.34	559	9.54	2.02	21.5	40.5	1090
21457		6.38	20.7	0.16	0.4	0.073	0.85	5.5	24.1	2.67	1770	0.69	2.55	4.4	3.2	1320
21458		7.31	20.6	0.15	0.4	0.064	0.80	5.3	19.7	2.57	2000	1.81	2.17	4.1	4.3	1150
21459		6.26	18.65	0.15	0.3	0.053	1.21	5.4	34.7	2.82	1780	2.66	2.25	4.1	3.8	1300
21460		5.38	18.20	0.11	0.4	0.056	1.24	4.6	23.0	2.41	659	4.45	1.96	4.3	2.8	1080
21461		6.48	23.0	0.08	0.7	0.100	0.42	7.1	12.2	2.62	1770	2.67	2.29	5.3	3.5	1350
21462		6.88	20.9	0.06	0.8	0.092	0.60	5.9	10.5	2.75	1440	1.03	2.14	4.4	8.5	1080
21463		7.03	11.30	<0.05	0.3	0.035	1.41	3.5	16.4	1.09	412	5.78	1.33	2.7	3.1	770
21464		7.06	20.8	0.07	0.7	0.084	0.68	5.9	11.0	2.73	1480	1.21	2.00	4.3	8.4	1070
21465		6.29	19.95	0.05	0.5	0.061	0.93	5.9	13.3	2.27	1070	1.88	2.32	4.5	5.8	1140
21466		7.84	18.05	0.06	2.5	0.076	0.40	10.4	9.3	4.20	1320	1.12	2.19	11.4	117.5	920
21467		6.36	21.0	0.07	0.7	0.087	0.64	6.3	14.3	2.57	1420	4.34	2.42	4.6	6.7	1150
21468		7.28	20.4	0.06	0.8	0.089	0.71	5.9	20.3	2.94	1650	0.61	2.43	4.6	7.8	1150
21469		6.84	20.4	0.06	0.7	0.090	0.77	6.4	18.6	2.70	1650	0.53	2.39	4.7	6.4	1150
21470		6.90	23.4	0.05	0.9	0.095	0.59	6.3	19.6	2.88	1340	0.94	1.92	4.7	7.5	1150
21471		7.50	23.0	0.06	0.8	0.084	0.68	6.5	20.3	2.78	1230	1.09	1.89	4.5	9.6	1130
21472		7.01	21.6	0.08	0.7	0.087	0.68	6.4	18.7	2.72	1550	0.82	2.51	5.1	5.3	1170
21473		7.12	22.5	0.08	0.9	0.092	0.88	7.1	13.7	2.56	1420	0.82	2.33	5.2	4.9	1200
21474		6.85	21.0	0.09	1.1	0.110	0.49	7.3	10.8	2.66	1520	0.55	2.36	5.3	4.4	1250
21475		7.02	21.6	0.09	1.0	0.094	0.49	7.1	11.7	2.45	1220	0.52	2.50	5.2	4.3	1220
21501		3.72	20.3	0.18	3.0	0.048	3.14	38.9	33.9	1.32	559	9.79	2.01	21.3	39.2	1090
21502		6.80	21.4	0.12	1.1	0.121	0.63	6.9	12.4	2.23	1160	0.40	2.24	5.1	3.9	1180
21503		6.45	22.0	0.11	0.9	0.088	0.63	6.3	11.3	1.73	1310	0.65	1.90	4.9	4.1	1150
21504		6.33	19.80	0.09	0.9	0.090	0.63	6.5	12.0	1.97	1200	0.50	2.40	5.2	4.1	1220
21505		6.18	20.3	0.09	0.8	0.089	0.78	6.4	14.1	1.90	1200	0.67	2.04	4.6	4.0	1120
21506		6.71	20.2	0.05	0.7	0.092	0.65	5.2	21.3	2.40	1380	0.47	2.02	4.3	3.8	1000
21507		5.16	21.3	0.14	1.2	0.087	0.94	9.1	15.4	1.62	1100	0.78	3.55	8.5	11.7	1100
21508		4.84	21.5	0.16	1.2	0.071	0.96	10.6	9.0	1.54	1140	0.81	3.72	9.1	11.2	1080
21509		5.00	22.1	0.16	1.3	0.070	1.14	10.8	11.2	1.80	997	0.66	3.64	9.3	11.5	1100
21510		5.16	22.8	0.21	1.3	0.067	0.83	10.3	11.1	1.71	1000	0.77	3.67	9.2	11.0	1110
21511		8.03	15.55	0.08	1.6	0.067	0.19	3.7	12.5	4.09	1360	0.95	2.14	3.5	98.0	420
21512		5.22	22.0	0.11	1.2	0.057	0.82	9.0	12.2	1.60	1000	0.92	3.65	9.1	12.6	1080
21513		4.57	21.1	0.11	1.0	0.050	0.67	9.4	19.5	1.53	1000	0.82	3.51	8.5	11.5	1050
21514		4.70	21.0	0.10	1.2	0.085	0.80	9.7	17.5	1.49	1080	0.66	3.61	8.8	10.0	1080
21515		5.26	21.7	0.11	0.9	0.055	1.13	6.8	29.5	1.96	1040	2.70	0.57	8.0	11.0	1040

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VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
21451		7.1	19.7	0.050	3.28	0.52	20.8	1	1.1	441	0.26	0.13	0.42	0.780	0.64	0.2
21452		6.5	41.8	0.021	1.47	0.56	24.8	1	1.1	425	0.25	0.13	1.66	0.571	0.68	0.8
21453		8.3	71.1	0.019	1.40	0.64	23.0	1	1.0	276	0.22	0.10	2.66	0.277	1.03	1.4
21454		7.9	113.0	0.067	2.85	0.70	21.4	2	1.0	310	0.25	0.14	0.92	0.641	1.67	0.5
21455		8.3	28.3	0.083	3.94	0.62	22.0	3	0.9	442	0.27	0.12	0.38	0.794	0.70	0.2
21456		19.8	206	<0.002	0.06	0.47	12.4	1	3.2	316	1.59	<0.05	19.70	0.500	1.10	5.3
21457		8.6	21.1	0.031	3.77	0.57	23.5	2	1.0	525	0.27	0.12	0.45	0.831	0.67	0.2
21458		8.1	17.6	0.066	4.77	0.64	21.7	4	1.2	524	0.25	0.32	0.42	0.739	0.64	0.2
21459		8.5	31.6	0.082	4.20	0.59	21.5	2	0.9	443	0.25	0.15	0.44	0.776	0.77	0.2
21460		28.0	38.0	0.075	8.66	1.15	17.5	2	2.0	297	0.26	0.77	0.50	0.678	0.88	0.2
21461		6.9	14.4	0.070	1.93	0.60	23.2	1	1.3	489	0.32	0.12	0.55	0.854	0.32	0.3
21462		9.2	15.2	0.053	2.64	1.30	26.4	2	1.1	517	0.28	0.17	0.61	0.815	0.42	0.3
21463		15.8	52.0	0.051	>10.0	1.21	11.1	3	3.1	166.0	0.16	1.02	0.28	0.483	1.02	0.2
21464		7.4	24.5	0.042	1.72	0.97	26.5	2	1.1	521	0.27	0.07	0.47	0.823	0.40	0.2
21465		7.1	24.2	0.073	2.07	0.86	20.6	2	0.9	540	0.29	0.08	0.48	0.744	0.51	0.2
21466		3.0	11.1	0.002	0.09	0.29	31.9	1	1.1	267	0.72	0.05	1.43	0.822	0.04	0.4
21467		8.7	20.1	0.061	2.07	0.94	24.4	2	1.2	476	0.27	0.19	0.50	0.790	0.45	0.2
21468		7.1	24.6	0.012	1.14	1.08	26.6	1	1.2	488	0.28	0.09	0.49	0.861	0.45	0.2
21469		6.5	30.1	0.007	0.75	1.04	25.3	1	1.1	500	0.29	0.05	0.53	0.851	0.48	0.2
21470		8.9	19.4	0.024	1.77	1.43	25.2	2	1.2	515	0.29	0.22	0.49	0.832	0.35	0.2
21471		9.9	19.3	0.032	2.52	1.47	24.0	3	1.2	503	0.28	0.25	0.48	0.803	0.38	0.3
21472		9.1	22.8	0.024	1.54	1.06	24.8	2	1.2	481	0.31	0.26	0.57	0.839	0.44	0.2
21473		9.0	20.7	0.016	1.91	1.12	23.4	2	1.3	578	0.32	0.22	0.62	0.845	0.40	0.3
21474		5.6	12.2	0.003	1.40	1.23	23.8	1	1.2	443	0.34	0.15	0.61	0.893	0.21	0.2
21475		8.3	15.1	0.006	1.94	1.21	23.0	1	1.3	455	0.32	0.17	0.64	0.870	0.29	0.3
21501		20.2	204	0.002	0.05	0.47	11.9	<1	3.2	313	1.61	<0.05	20.9	0.499	1.10	6.0
21502		6.1	20.6	0.003	0.83	1.33	22.5	1	1.2	416	0.32	0.15	0.61	0.840	0.31	0.2
21503		5.8	22.1	0.008	1.13	1.20	21.7	1	1.1	369	0.30	0.28	0.55	0.798	0.35	0.3
21504		6.4	18.3	0.003	1.01	1.24	23.1	1	1.2	572	0.32	0.24	0.59	0.852	0.35	0.3
21505		7.5	25.3	0.013	2.43	1.10	20.9	2	1.2	642	0.28	0.41	0.53	0.768	0.45	0.2
21506		7.3	21.8	0.007	1.75	1.43	23.6	1	1.0	485	0.27	0.69	0.51	0.842	0.41	0.2
21507		6.1	24.7	0.012	1.76	1.42	18.4	2	1.2	525	0.53	0.29	1.05	0.762	0.41	0.5
21508		5.2	22.5	0.010	0.70	1.46	17.4	1	1.0	584	0.53	0.10	1.11	0.722	0.31	0.5
21509		6.7	27.7	0.004	0.47	1.33	18.4	1	1.2	673	0.55	0.08	1.16	0.743	0.40	0.5
21510		9.8	27.0	0.012	1.10	1.43	17.8	2	1.1	672	0.56	0.08	1.20	0.730	0.38	0.5
21511		3.5	3.3	0.002	0.15	0.47	43.2	<1	0.7	114.5	0.22	<0.05	0.41	0.639	0.04	0.1
21512		9.9	21.4	0.012	1.45	1.29	17.2	1	1.1	639	0.53	0.10	1.04	0.711	0.36	0.5
21513		15.4	19.1	0.016	2.09	1.44	16.8	1	1.0	571	0.47	0.45	1.05	0.697	0.30	0.5
21514		14.7	31.8	0.004	2.40	1.10	17.0	2	1.1	369	0.49	1.10	1.05	0.722	0.49	0.4
21515		8.6	55.0	0.028	2.78	0.95	17.9	2	1.1	112.0	0.46	0.73	0.92	0.729	0.70	0.4

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
21451		256	0.3	16.0	89	10.5
21452		222	0.5	18.0	92	40.9
21453		149	3.0	17.4	102	67.0
21454		227	16.2	14.6	94	24.2
21455		262	1.0	16.8	130	8.8
21456		112	6.3	27.1	69	98.7
21457		267	0.4	17.7	136	9.6
21458		264	0.7	16.9	140	10.7
21459		257	0.8	17.2	128	8.4
21460		234	2.4	14.1	128	8.9
21461		272	0.5	19.7	105	15.0
21462		296	0.5	16.9	88	14.8
21463		172	2.7	10.5	46	9.6
21464		290	0.5	17.0	83	14.2
21465		254	0.4	16.2	76	12.4
21466		233	0.8	20.9	97	91.8
21467		268	0.6	17.4	84	14.0
21468		310	0.5	17.9	93	15.2
21469		287	0.7	18.6	82	15.6
21470		288	0.6	18.2	85	17.4
21471		279	0.6	17.0	88	16.4
21472		289	0.7	19.2	83	15.4
21473		297	0.3	19.4	90	18.7
21474		238	0.3	19.6	71	22.7
21475		270	0.4	19.3	70	20.4
21501		112	5.0	26.8	69	94.6
21502		260	0.3	19.1	68	22.1
21503		267	0.5	17.7	57	19.7
21504		278	0.6	18.1	58	19.6
21505		254	0.5	16.7	58	17.4
21506		296	0.7	17.6	70	14.0
21507		244	0.7	17.8	57	32.4
21508		224	0.6	19.4	51	34.6
21509		233	0.4	20.6	60	34.8
21510		236	0.5	19.9	62	33.9
21511		296	1.1	20.1	85	53.6
21512		224	0.5	18.7	60	33.3
21513		218	0.7	18.2	70	32.2
21514		224	0.9	15.8	85	29.8
21515		233	1.9	14.8	85	30.6

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
21516		1.40	0.083	2.89	7.76	11.0	350	0.79	0.19	3.94	0.21	28.7	15.5	13	5.12	123.5
21517		6.68	0.036	0.36	8.57	20.2	370	0.66	0.23	4.86	0.20	19.95	14.3	18	4.67	64.0
21518		5.16	0.022	0.39	8.31	10.4	160	0.72	0.20	6.25	0.54	22.3	16.0	17	3.99	68.8
21519		4.22	0.018	0.28	8.08	5.3	180	0.65	0.14	5.95	0.34	23.3	16.7	19	2.56	52.6
21520		5.46	0.016	0.34	8.00	8.0	310	0.72	0.12	5.80	0.29	22.4	14.3	15	3.33	62.6
21521		0.08	0.001	0.05	7.66	42.8	1090	3.62	0.14	2.54	0.08	78.2	13.8	89	13.90	40.3
21522		6.00	0.018	0.22	8.47	6.6	510	0.72	0.08	4.53	0.20	18.65	15.6	15	2.53	43.3
21523		5.86	0.010	0.22	9.09	4.6	290	0.73	0.08	5.21	0.24	23.8	15.2	19	2.19	50.3
21524		5.72	0.011	0.27	8.73	5.2	200	0.75	0.06	5.51	0.58	22.6	13.2	18	1.49	44.4
21525		2.54	0.021	0.47	7.56	9.9	260	0.64	0.12	6.17	0.33	19.40	17.7	17	1.91	114.0
23776		5.70	0.017	0.44	8.03	6.9	380	0.69	0.10	6.19	0.33	21.4	17.9	20	2.95	107.5
23777		5.84	0.011	0.35	8.59	6.1	630	0.73	0.09	4.56	0.25	23.6	17.3	16	1.63	56.1
23778		5.74	0.009	0.41	8.12	6.4	660	0.72	0.10	5.62	0.31	22.2	16.2	16	2.37	68.8
23779		6.00	0.009	0.30	8.07	7.8	290	0.69	0.10	5.80	0.30	22.8	14.0	15	2.88	46.4
23780		2.66	0.019	0.45	7.48	9.8	250	0.60	0.11	6.22	0.32	19.35	18.1	18	2.02	108.5
23781		0.08	0.490	2.06	7.20	42.9	920	2.61	5.13	2.63	0.23	57.9	19.3	85	9.61	7340
23782		5.00	0.021	0.29	8.28	8.8	410	0.67	0.17	3.71	0.14	16.40	16.7	11	2.55	63.5
23783		4.58	0.010	0.33	7.80	11.6	200	0.66	0.12	5.91	0.13	19.50	16.5	12	6.17	48.2
23784		5.34	0.035	0.43	7.70	50.2	420	0.87	0.20	4.15	0.08	27.8	33.9	35	4.74	138.0
23785		4.62	0.046	0.41	7.62	42.0	250	0.90	0.18	5.17	0.06	24.8	30.4	38	8.29	82.0
23786		5.90	0.023	0.32	8.06	23.7	440	0.86	0.22	4.42	0.09	16.70	20.9	21	8.38	28.9
23787		4.94	0.027	0.33	8.69	27.8	570	1.15	0.28	0.96	0.09	20.2	23.4	57	7.12	30.2
23788		3.26	0.039	0.33	7.96	52.7	460	1.03	0.29	0.76	0.08	12.35	24.7	22	5.31	65.6
23789		1.36	0.013	0.21	6.03	47.5	290	0.63	0.13	1.13	0.08	9.56	18.1	17	1.93	22.9
23790		2.24	0.023	0.31	7.56	33.3	420	0.95	0.21	1.87	0.05	10.60	23.2	33	6.90	75.4
23791		0.08	0.001	0.08	7.25	35.8	1060	3.38	0.15	2.50	0.11	75.0	13.2	87	13.55	39.8
23792		2.30	0.026	0.32	7.72	37.6	510	1.05	0.23	1.57	0.06	10.20	23.8	32	7.35	80.6
23793		1.62	0.025	0.59	7.18	14.3	340	0.49	0.23	6.49	0.24	18.40	15.2	17	5.31	109.0
23794		2.64	0.026	0.78	6.35	18.2	150	0.39	0.32	8.58	0.49	14.65	13.2	16	3.45	98.2
23795		2.78	0.043	1.18	6.19	21.9	220	0.34	0.34	7.62	0.36	19.00	12.9	22	3.63	146.0
23796		2.70	0.016	0.78	8.28	53.1	500	0.72	0.15	5.37	0.33	19.65	21.7	21	3.79	119.0
23797		2.36	0.018	0.56	8.37	16.5	1710	1.12	0.37	1.15	0.94	36.4	8.4	5	3.39	41.4
23798		4.06	0.020	0.26	8.43	13.1	1670	1.01	0.20	1.06	0.62	37.0	7.5	5	4.30	60.5
23799		7.36	0.019	0.47	8.01	18.0	1260	1.23	0.45	1.41	0.36	36.6	8.4	5	3.34	34.1
23800		4.70	0.016	0.44	8.00	25.3	1560	1.14	0.52	1.42	0.48	35.7	8.2	6	4.38	42.6
23801		0.08	0.338	0.11	7.52	3.3	200	0.67	0.05	6.32	0.08	23.0	43.6	177	0.40	104.0
23802		4.82	0.022	0.31	7.95	28.3	1540	1.09	0.54	1.52	0.30	35.3	8.5	6	4.33	34.6
23803		6.00	0.038	0.30	8.26	35.5	1350	1.19	0.48	1.41	0.20	35.9	10.2	6	5.09	29.8
23804		7.66	0.123	0.92	8.23	71.4	250	1.05	0.93	1.20	0.19	27.4	13.9	8	3.89	31.1
23805		2.74	0.035	0.38	8.17	29.4	1130	1.09	0.36	1.70	0.16	35.2	7.0	4	3.55	8.7

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
21516		4.83	18.85	0.14	0.9	0.063	1.20	13.2	27.1	1.87	1400	8.47	1.08	8.9	9.0	920
21517		4.56	23.0	0.10	0.9	0.076	0.93	8.5	19.5	1.51	1170	2.09	2.15	8.5	9.5	1130
21518		5.61	22.2	0.12	1.2	0.089	0.47	9.2	14.9	1.55	1530	2.51	2.36	7.9	10.3	1270
21519		5.55	22.2	0.10	1.0	0.083	0.46	10.1	15.4	1.64	1590	1.52	2.16	7.5	11.3	1180
21520		5.09	22.1	0.10	0.9	0.063	0.62	9.6	16.0	1.67	1320	4.73	2.56	7.9	8.4	1220
21521		3.80	19.75	0.18	2.9	0.053	3.17	39.0	36.2	1.31	549	10.15	2.04	21.3	40.3	1070
21522		5.51	21.0	0.12	0.8	0.047	0.89	7.3	21.8	1.93	1320	1.78	3.27	7.1	9.4	1220
21523		5.62	23.3	0.14	0.9	0.063	0.72	10.1	13.8	1.96	1540	6.05	3.56	8.2	10.0	1310
21524		5.39	22.1	0.12	1.0	0.071	0.51	9.7	15.3	1.74	1480	0.97	3.52	8.0	9.6	1240
21525		5.24	20.6	0.11	0.9	0.054	0.59	8.1	16.9	1.62	1410	1.25	2.53	7.1	10.2	1160
23776		5.49	21.2	0.12	1.0	0.067	0.78	9.1	14.6	1.55	1490	0.94	2.58	7.7	11.9	1090
23777		5.43	21.7	0.12	1.0	0.064	1.14	10.0	15.4	1.79	1400	0.89	3.37	8.1	9.7	1220
23778		5.55	22.7	0.11	0.9	0.072	1.14	9.3	12.2	1.79	1540	1.37	2.72	7.8	9.9	1200
23779		5.33	24.3	0.10	1.0	0.059	0.70	9.3	11.0	1.54	1420	1.41	2.63	8.1	7.8	1270
23780		5.39	19.90	0.11	0.9	0.053	0.63	7.9	15.4	1.54	1340	1.86	2.47	6.9	10.3	1120
23781		5.32	18.15	0.15	2.3	0.611	2.95	28.7	28.9	1.44	549	224	1.96	15.5	37.0	1010
23782		4.78	20.8	0.11	0.4	0.030	0.94	6.8	20.2	1.40	738	1.07	3.71	6.5	7.6	1110
23783		4.33	19.95	0.11	0.7	0.053	1.46	8.3	8.2	0.93	1180	2.05	1.61	6.0	7.5	1090
23784		6.46	20.8	0.14	0.7	0.040	1.69	13.6	42.3	2.95	825	2.16	1.90	6.6	27.6	1340
23785		6.87	24.3	0.12	0.7	0.035	1.96	11.5	48.9	3.13	876	2.27	0.75	4.8	26.2	1320
23786		5.20	26.2	0.14	0.7	0.032	3.37	6.9	41.8	2.17	630	1.88	1.07	4.4	14.1	1040
23787		5.05	26.1	0.13	0.6	0.034	4.26	8.3	34.1	1.58	361	7.95	0.86	3.2	20.3	1060
23788		5.17	22.9	0.10	0.4	0.023	3.45	5.0	33.9	1.93	354	3.91	0.95	2.5	16.2	1060
23789		3.76	13.55	0.09	0.3	0.015	2.11	4.1	20.3	1.29	219	8.91	1.45	1.7	10.9	720
23790		5.58	21.5	0.11	0.5	0.023	2.71	3.9	51.9	3.21	645	5.16	0.94	2.7	18.7	1080
23791		3.65	19.15	0.18	2.9	0.049	3.01	37.3	34.4	1.27	538	8.85	1.92	20.4	37.8	1040
23792		5.64	21.8	0.12	0.5	0.028	2.86	3.8	50.9	3.23	642	3.77	0.96	2.6	19.1	1120
23793		4.36	17.35	0.12	0.9	0.093	1.28	8.6	9.3	0.73	1510	2.02	0.59	6.6	8.8	970
23794		4.34	14.20	0.11	1.0	0.063	2.10	7.2	14.8	1.16	1460	2.53	1.11	3.9	8.0	740
23795		5.04	14.65	0.09	1.2	0.133	1.74	9.6	18.1	1.49	1680	3.89	0.64	4.6	10.1	890
23796		6.57	21.4	0.11	1.1	0.101	1.44	9.4	15.9	1.96	1480	0.97	2.63	6.2	14.0	940
23797		3.32	16.55	0.19	2.5	0.097	3.41	18.6	14.0	1.22	818	2.51	2.73	5.7	4.4	770
23798		3.35	17.15	0.23	2.5	0.075	3.22	19.6	13.8	1.14	785	2.59	3.05	5.9	3.3	750
23799		3.07	15.40	0.10	2.2	0.054	3.18	16.5	15.8	1.11	597	3.13	2.56	5.1	2.8	710
23800		3.43	15.05	0.08	2.2	0.066	3.10	16.0	16.7	1.23	784	2.75	2.67	5.1	3.1	730
23801		7.83	16.85	0.07	2.2	0.061	0.41	9.3	10.4	4.22	1320	1.08	2.20	10.4	119.0	910
23802		3.29	15.20	0.09	2.2	0.062	3.19	15.8	15.0	1.12	684	3.95	2.30	5.1	3.1	700
23803		3.20	16.30	0.09	2.3	0.059	3.25	16.2	15.1	1.14	527	6.84	2.08	4.9	3.0	750
23804		4.62	15.75	0.09	2.2	0.054	3.14	12.2	11.5	0.54	212	5.74	0.18	4.5	7.1	590
23805		2.88	16.20	0.08	2.3	0.087	2.81	15.9	17.5	1.27	474	8.20	1.49	4.8	2.8	720

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
21516		12.2	51.2	0.090	2.47	1.05	14.5	3	1.0	570	0.50	1.98	0.92	0.747	0.66	0.4
21517		9.5	31.9	0.030	1.88	1.39	13.7	2	1.2	514	0.49	0.56	0.76	0.656	0.50	0.4
21518		13.0	13.2	0.024	1.83	1.96	16.9	1	1.3	486	0.47	0.15	0.76	0.805	0.28	0.4
21519		8.7	15.4	0.011	1.86	0.93	17.4	2	1.3	428	0.47	0.13	0.79	0.778	0.31	0.4
21520		9.1	15.9	0.026	2.75	0.88	14.9	2	1.1	388	0.46	0.12	0.74	0.746	0.39	0.4
21521		19.6	191.0	<0.002	0.06	0.48	12.2	<1	3.0	313	1.55	<0.05	19.75	0.504	1.08	5.3
21522		9.0	18.8	0.019	2.02	0.74	13.7	2	0.9	526	0.43	0.10	0.64	0.739	0.60	0.3
21523		8.4	21.6	0.044	1.34	0.72	16.2	2	1.1	503	0.50	<0.05	0.82	0.805	0.44	0.4
21524		8.2	14.9	0.011	1.44	0.62	15.6	1	1.1	483	0.49	0.07	0.84	0.759	0.31	0.4
21525		10.5	9.7	0.008	3.55	1.16	13.9	3	1.0	434	0.42	0.12	0.63	0.706	0.41	0.3
23776		12.6	18.8	0.008	2.64	1.39	16.1	2	1.1	491	0.46	0.07	0.79	0.782	0.53	0.4
23777		10.8	26.2	0.009	1.42	0.78	15.1	1	1.1	564	0.50	0.07	0.81	0.722	0.51	0.4
23778		11.9	20.2	0.009	1.42	1.21	16.7	1	1.1	552	0.47	0.08	0.80	0.742	0.52	0.4
23779		10.6	14.9	0.007	1.29	1.52	12.5	1	1.1	532	0.51	0.06	0.76	0.754	0.48	0.4
23780		10.3	11.0	0.011	3.86	1.08	13.5	2	1.0	418	0.41	0.12	0.63	0.688	0.44	0.3
23781		30.8	152.0	0.004	0.95	1.72	12.8	8	10.9	345	1.14	0.12	14.45	0.443	0.85	4.1
23782		8.4	21.6	0.010	2.89	0.69	9.4	2	1.1	623	0.39	0.19	0.51	0.636	0.58	0.2
23783		8.6	69.7	0.017	1.81	0.90	12.9	1	0.9	492	0.39	0.15	0.59	0.697	0.97	0.3
23784		5.6	52.5	0.007	4.32	1.87	23.0	2	1.0	322	0.43	0.32	0.61	0.760	1.57	0.3
23785		5.2	96.6	0.009	5.55	1.52	25.8	3	1.0	293	0.32	0.26	0.65	0.689	1.66	0.3
23786		8.2	139.0	0.004	5.56	1.75	17.0	2	0.8	221	0.27	0.18	0.59	0.514	2.32	0.2
23787		9.8	209	0.013	4.35	1.71	20.0	2	0.9	114.5	0.21	0.29	0.79	0.366	2.02	0.3
23788		7.0	157.0	0.011	4.47	2.35	14.8	2	0.7	124.0	0.17	0.27	0.54	0.331	1.60	0.2
23789		5.8	91.4	0.011	3.61	4.04	8.7	1	0.4	129.5	0.10	0.11	0.36	0.232	0.93	0.2
23790		4.5	81.3	0.002	4.57	2.27	19.4	1	0.7	167.5	0.17	0.18	0.35	0.517	1.64	0.2
23791		19.0	189.0	<0.002	0.06	0.47	11.6	<1	2.9	296	1.49	<0.05	19.30	0.487	0.99	4.9
23792		4.8	84.5	0.002	4.55	2.34	19.8	2	0.7	180.0	0.19	0.21	0.40	0.501	1.78	0.2
23793		8.8	63.5	0.009	2.11	3.27	11.7	2	1.2	267	0.44	0.22	1.14	0.619	0.82	0.7
23794		31.3	76.3	0.009	4.42	2.90	11.5	2	0.9	386	0.27	0.43	1.56	0.486	1.09	0.8
23795		19.0	69.5	0.011	3.43	2.67	12.1	2	1.0	376	0.31	0.70	2.03	0.453	1.03	1.2
23796		13.5	54.8	0.005	1.56	7.63	19.0	1	1.1	462	0.39	0.27	0.87	0.859	0.71	0.5
23797		21.0	98.6	0.005	1.33	0.67	10.1	1	0.9	272	0.47	0.12	7.50	0.290	0.85	2.9
23798		17.0	100.0	0.009	0.81	0.92	10.3	1	0.9	323	0.48	0.11	7.60	0.284	0.78	3.0
23799		17.0	86.7	0.011	1.97	0.70	10.0	1	0.9	258	0.41	0.20	7.13	0.269	0.75	3.7
23800		17.2	84.1	0.004	1.28	0.80	10.7	<1	0.8	261	0.43	0.29	7.10	0.298	0.75	3.5
23801		3.1	10.3	<0.002	0.09	0.32	33.0	<1	1.0	267	0.65	<0.05	1.41	0.828	0.03	0.4
23802		17.4	93.2	0.010	1.53	0.85	10.0	<1	0.8	224	0.42	0.26	6.81	0.276	0.84	3.1
23803		15.2	101.5	0.039	1.80	1.41	10.4	1	1.0	231	0.41	0.24	7.27	0.269	0.83	3.8
23804		17.4	114.0	0.026	4.92	3.44	11.1	8	2.1	23.2	0.37	1.64	6.18	0.239	0.93	4.5
23805		10.8	99.4	0.048	2.16	1.20	10.0	1	1.2	111.0	0.39	0.30	7.17	0.258	0.87	3.7

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
21516		217	1.6	23.6	76	26.1
21517		190	1.2	17.9	64	22.6
21518		199	1.3	21.3	77	27.2
21519		211	1.2	20.2	75	24.1
21520		192	1.2	19.2	71	26.3
21521		111	4.3	27.2	69	94.0
21522		198	1.0	17.8	70	22.8
21523		208	0.9	20.7	68	26.6
21524		207	0.9	19.6	68	27.3
21525		190	1.2	17.6	74	23.7
23776		208	1.1	20.2	82	29.1
23777		195	0.8	19.9	77	26.6
23778		202	1.1	20.1	83	25.8
23779		188	1.0	18.9	69	26.7
23780		190	1.2	17.3	72	24.1
23781		126	4.5	22.2	131	77.0
23782		157	1.0	13.8	48	15.9
23783		166	2.1	17.1	52	18.2
23784		245	2.1	17.1	56	24.4
23785		285	2.7	20.4	57	22.1
23786		210	2.8	14.2	49	19.7
23787		238	3.0	15.2	27	18.8
23788		214	2.8	11.8	27	13.2
23789		138	1.7	10.1	17	8.8
23790		254	2.5	10.1	34	13.2
23791		108	4.2	26.4	68	92.2
23792		252	6.6	9.7	35	13.3
23793		160	1.7	14.8	43	28.3
23794		158	1.9	13.8	62	29.5
23795		145	1.7	17.1	65	34.6
23796		279	1.6	18.0	61	26.3
23797		103	1.8	16.0	124	76.8
23798		102	0.8	16.5	105	76.6
23799		97	0.9	13.9	79	70.1
23800		107	0.8	14.4	97	69.5
23801		236	0.8	19.1	99	84.9
23802		99	0.9	13.8	78	68.6
23803		102	1.3	14.6	53	73.8
23804		105	2.0	11.4	21	67.2
23805		100	1.0	13.8	53	72.9

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
23806		6.08	0.017	0.37	8.17	23.0	1660	1.05	0.25	1.50	0.36	36.1	7.4	5	2.71	53.5
23807		2.94	0.027	0.26	7.92	24.5	1170	1.01	0.26	1.70	0.18	34.6	7.0	4	3.05	6.5
23808		4.46	0.018	0.42	8.06	28.6	1320	1.10	0.35	1.63	0.50	34.8	8.9	4	2.49	23.3
23809		5.04	0.006	0.26	7.55	11.2	1530	1.11	0.16	2.99	0.40	33.6	7.6	4	2.54	24.6
23810		3.62	0.008	0.34	7.99	8.6	1620	1.10	0.09	2.86	0.58	35.2	8.6	6	3.38	50.3
23811		0.08	2.98	0.78	7.04	31.7	210	0.44	0.30	6.01	0.17	11.55	41.9	285	0.34	151.0
23812		4.68	0.035	0.52	7.64	20.2	1430	0.86	0.20	1.98	0.41	31.2	10.3	12	3.59	93.0
23813		6.32	0.029	0.65	7.95	10.7	1600	1.06	0.14	1.62	0.64	33.2	8.8	10	1.80	88.7
23814		5.46	0.024	0.65	7.85	18.8	1780	1.03	0.17	1.29	0.72	34.1	7.2	5	1.88	68.2
23815		5.94	0.023	0.81	7.84	9.5	1730	1.08	0.12	1.20	0.74	33.9	7.1	4	2.95	94.2
23816		6.34	0.025	0.53	7.84	10.5	1120	0.96	0.16	1.79	0.56	31.2	7.7	5	3.57	32.5
23817		6.06	0.033	0.73	7.48	23.0	680	1.10	0.25	1.53	0.77	34.2	9.4	4	3.02	35.1
23818		5.32	0.021	0.74	8.19	7.1	1280	1.02	0.05	2.81	1.15	32.1	13.6	39	2.63	112.5
23819		5.04	0.022	0.52	7.70	13.9	620	0.97	0.17	4.45	1.88	29.6	21.5	79	4.62	89.2
23820		2.10	0.036	0.46	7.72	12.9	330	1.09	0.16	4.43	0.86	25.1	31.0	178	2.82	103.0
23821		0.08	5.56	0.89	6.18	3720	510	0.77	0.19	5.43	0.19	32.2	32.3	135	2.58	164.0
23822		5.00	0.035	1.05	7.76	16.4	370	0.83	0.17	4.90	0.56	23.4	37.6	175	3.59	184.5
23823		2.08	0.037	0.45	7.90	12.4	320	1.06	0.14	4.30	0.61	23.9	30.4	177	2.85	127.0
23824		6.66	0.044	0.80	7.69	16.2	380	0.93	0.22	4.51	0.66	25.5	33.3	181	3.87	189.5
23825		6.42	0.021	0.36	8.17	12.5	1420	1.11	0.21	1.81	0.28	36.7	11.0	25	3.08	66.5
23876		4.68	0.009	0.16	7.91	9.9	1390	1.07	0.06	1.68	0.20	37.1	7.2	6	1.81	31.3
23877		6.26	0.015	0.31	7.99	11.2	1630	1.09	0.12	1.50	0.35	36.4	7.4	6	2.22	41.4
23878		4.82	0.016	0.28	8.32	12.1	1700	1.25	0.11	1.49	0.27	37.3	7.8	5	2.15	61.3
23879		3.60	0.013	0.28	7.88	12.3	1480	1.09	0.15	1.45	0.22	35.2	7.4	5	2.57	35.1
23880		3.56	0.010	0.22	7.87	13.5	1640	1.05	0.22	1.34	0.25	33.3	7.2	5	2.69	22.7
23881		0.08	3.02	0.72	6.56	30.3	190	0.38	0.28	5.61	0.17	10.35	39.8	266	0.34	140.5
23882		4.16	0.007	0.19	7.85	11.9	1640	0.98	0.10	1.36	0.25	32.8	7.3	5	2.55	21.2
23883		4.28	0.011	0.25	7.95	17.3	1660	1.02	0.20	1.48	0.22	33.0	7.2	5	2.58	37.8
23884		3.66	0.019	0.28	8.13	16.9	1800	1.01	0.21	1.46	0.30	33.6	7.1	4	3.37	37.4
23885		2.40	0.012	0.32	8.03	11.8	1590	1.00	0.22	1.25	0.36	33.6	7.1	4	3.33	26.2
23886		4.68	0.014	0.28	8.08	7.1	1600	0.97	0.15	1.22	0.28	34.5	8.3	4	3.12	31.8
23887		2.34	0.012	0.33	8.10	12.7	1560	1.01	0.24	1.27	0.48	35.3	7.5	4	3.33	27.1
23888		4.62	0.021	0.35	8.15	6.4	940	1.11	0.15	1.29	0.31	33.9	8.1	5	3.47	44.8
23889		4.16	0.021	0.60	8.00	7.2	500	1.06	0.19	1.75	1.36	32.3	7.9	4	3.21	39.3
23890		5.20	0.033	0.56	8.18	7.5	450	1.08	0.33	1.40	2.64	33.2	8.5	7	3.43	40.1
23891		0.08	0.336	0.11	7.51	3.8	190	0.71	0.05	6.31	0.12	22.7	45.6	170	0.41	107.0
23892		4.50	0.029	0.57	8.15	10.0	680	1.02	0.44	1.40	0.63	33.8	8.2	4	3.76	51.8
23893		4.54	0.013	0.24	8.20	20.7	1520	1.09	0.18	1.54	0.28	33.8	9.1	4	4.77	29.0
23894		4.36	0.013	0.21	8.12	17.7	1240	1.08	0.09	2.01	0.49	31.0	14.3	56	4.76	58.0
23895		3.94	0.025	0.39	7.43	14.1	380	0.91	0.17	3.64	0.30	24.4	34.8	181	4.90	129.5

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
23806		3.45	14.70	0.08	2.2	0.055	2.76	16.6	15.4	1.17	704	2.00	2.70	4.8	2.7	720
23807		2.81	15.05	0.07	2.2	0.072	2.60	15.7	18.0	1.34	527	6.84	1.74	4.6	2.7	720
23808		3.21	15.10	0.08	2.3	0.052	2.78	15.7	15.8	1.04	547	2.76	2.56	4.9	2.6	710
23809		3.26	14.60	0.08	2.1	0.063	2.86	14.7	10.7	0.81	814	2.13	2.22	5.1	2.6	720
23810		3.55	15.25	0.11	2.2	0.111	3.01	16.2	11.4	0.95	1000	2.34	2.26	5.2	4.3	750
23811		7.13	14.95	0.05	1.5	0.056	0.42	4.5	20.1	4.52	1200	2.88	1.95	2.7	139.5	390
23812		3.71	15.00	0.07	2.0	0.094	2.32	14.1	16.0	1.23	881	5.22	2.23	4.7	6.4	760
23813		3.68	15.05	0.08	2.0	0.068	3.03	15.4	14.5	1.09	998	2.29	2.57	5.1	4.5	740
23814		3.06	14.40	0.09	2.2	0.053	3.41	16.0	14.2	0.96	724	2.76	2.52	4.8	3.0	670
23815		2.70	14.20	0.08	2.2	0.049	3.42	16.3	13.1	0.90	518	3.08	2.47	4.6	2.4	630
23816		2.80	14.55	0.09	2.1	0.046	2.91	14.1	14.7	0.93	515	4.67	2.22	4.7	2.6	590
23817		3.10	14.45	0.10	2.2	0.058	3.07	16.6	12.6	0.76	474	8.86	1.43	4.7	3.3	580
23818		4.00	15.95	0.08	1.7	0.056	2.14	13.5	12.0	0.96	1100	10.35	2.59	5.0	17.6	990
23819		5.45	17.65	0.08	1.5	0.129	1.49	12.2	31.8	2.82	1530	30.7	2.40	5.1	32.7	1020
23820		6.63	18.30	0.08	1.1	0.100	1.00	9.5	34.9	4.13	1700	3.22	2.83	5.9	65.5	1190
23821		11.30	15.20	0.09	2.0	0.065	0.59	17.4	13.3	3.07	3680	3.75	1.34	10.6	108.0	2230
23822		7.18	17.45	0.07	1.0	0.156	1.33	9.1	27.8	4.71	1840	13.55	2.19	5.5	64.9	1060
23823		6.58	18.25	0.07	1.1	0.099	0.96	9.5	34.8	4.07	1650	4.85	2.83	5.6	63.4	1150
23824		6.87	17.75	0.06	1.1	0.135	1.05	9.9	22.5	4.09	1780	3.49	2.73	5.6	61.8	1350
23825		3.70	16.55	0.07	2.1	0.056	2.92	16.6	15.4	1.30	783	2.37	2.81	5.5	9.7	790
23876		3.16	15.45	0.09	2.2	0.051	2.59	17.1	11.6	0.92	882	2.18	2.93	5.3	3.7	690
23877		3.10	15.25	0.08	2.3	0.040	2.97	16.6	13.6	0.90	752	4.08	2.63	5.1	2.7	680
23878		3.12	15.40	0.08	2.3	0.038	3.10	17.1	14.8	0.96	685	6.65	2.67	5.3	2.6	700
23879		3.00	14.75	0.07	2.3	0.022	2.81	16.2	13.4	0.92	534	3.43	2.70	5.1	2.4	680
23880		3.15	15.50	0.11	2.2	0.041	2.98	17.0	12.0	0.90	568	2.08	2.76	5.5	2.7	680
23881		6.65	14.60	0.05	1.4	0.064	0.39	4.5	16.7	4.23	1140	2.69	1.82	2.8	128.0	370
23882		3.12	15.55	0.11	2.3	0.049	3.04	16.6	10.6	0.87	649	2.76	2.95	5.7	2.5	670
23883		3.04	15.60	0.11	2.2	0.031	3.00	16.7	11.7	0.86	468	5.10	2.83	5.5	2.4	660
23884		3.28	15.50	0.10	2.3	0.048	3.25	16.7	12.5	0.96	543	2.74	2.64	5.5	2.5	690
23885		3.00	15.55	0.10	2.4	0.033	3.28	16.8	13.4	0.95	493	3.94	2.77	5.5	2.4	660
23886		3.18	16.05	0.11	2.3	0.039	3.19	17.9	11.5	0.94	495	3.34	2.88	5.7	2.4	670
23887		3.08	16.15	0.11	2.4	0.032	3.27	17.5	14.0	0.98	496	3.99	2.78	5.7	2.4	690
23888		3.13	15.50	0.11	2.4	0.039	3.15	16.8	12.9	0.93	438	5.56	2.55	5.6	2.6	690
23889		3.10	15.85	0.11	2.4	0.047	3.10	15.8	13.4	0.86	390	4.76	2.37	5.7	2.8	670
23890		3.14	16.50	0.12	2.3	0.070	3.01	16.0	11.3	0.96	406	5.14	2.41	5.5	3.7	710
23891		7.81	18.30	0.08	2.5	0.061	0.41	10.3	9.0	4.21	1340	1.17	2.19	11.6	120.5	920
23892		3.24	16.10	0.11	2.4	0.080	3.08	17.1	11.3	0.99	423	4.14	2.32	5.4	2.8	730
23893		3.43	16.80	0.11	2.2	0.052	2.89	16.5	12.0	1.12	596	2.29	2.93	5.9	2.9	790
23894		4.40	17.20	0.10	2.1	0.054	2.57	14.9	19.6	1.99	834	2.97	2.75	6.0	17.7	890
23895		6.78	17.90	0.11	1.3	0.081	0.99	10.3	44.0	4.36	1300	6.20	1.97	6.0	64.3	1100

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
23806		22.4	71.7	0.005	0.91	1.09	9.6	<1	0.7	167.5	0.40	0.11	6.94	0.262	0.70	2.8
23807		9.8	88.0	0.039	2.01	0.98	9.7	1	1.0	122.0	0.41	0.23	6.95	0.256	0.82	3.6
23808		25.6	68.5	0.008	1.88	0.92	9.9	1	0.8	156.0	0.42	0.19	7.12	0.258	0.67	3.2
23809		16.7	70.0	0.004	0.81	0.76	10.0	<1	0.9	283	0.43	0.06	6.50	0.288	0.56	3.1
23810		15.5	78.1	0.007	0.24	0.92	11.1	<1	0.8	270	0.41	<0.05	6.77	0.295	0.67	3.1
23811		23.6	13.1	0.003	0.46	0.65	37.6	<1	0.6	105.0	0.19	0.17	0.92	0.525	0.11	0.2
23812		18.1	67.1	0.030	0.95	0.90	11.9	1	1.1	159.0	0.39	0.10	6.10	0.299	0.57	3.0
23813		24.5	78.0	0.011	0.89	0.84	10.6	<1	0.8	269	0.38	0.07	6.71	0.288	0.70	3.0
23814		25.9	87.0	0.011	1.44	0.79	8.8	1	0.7	244	0.42	0.13	7.59	0.250	0.77	3.5
23815		28.3	90.4	0.008	1.39	0.76	7.8	1	0.7	217	0.40	0.07	7.92	0.219	0.70	4.0
23816		26.2	74.9	0.027	1.94	0.64	8.4	1	0.8	205	0.41	0.17	7.41	0.233	0.66	3.9
23817		27.6	88.2	0.043	2.38	1.34	7.7	1	1.0	126.5	0.42	0.24	7.57	0.220	0.66	4.5
23818		34.4	52.9	0.035	0.28	0.80	17.1	<1	1.0	603	0.36	<0.05	4.40	0.427	0.47	1.9
23819		36.8	50.5	0.317	1.21	1.04	20.8	3	1.5	328	0.36	0.07	3.11	0.456	0.49	1.6
23820		18.1	34.3	0.016	0.67	1.03	27.1	<1	1.5	348	0.38	<0.05	1.69	0.583	0.34	0.9
23821		10.3	19.0	0.003	2.96	8.62	18.6	3	1.4	267	0.69	0.20	3.41	0.611	0.14	1.4
23822		16.0	43.5	0.066	0.97	1.27	26.1	1	1.8	316	0.36	0.11	1.40	0.585	0.49	0.7
23823		17.2	33.2	0.025	0.63	1.04	25.7	1	1.4	377	0.37	<0.05	1.67	0.577	0.30	0.9
23824		16.0	37.6	0.022	1.17	1.24	26.1	1	1.6	347	0.36	0.13	1.62	0.585	0.33	0.8
23825		19.1	81.9	0.012	1.18	0.80	12.2	1	1.1	329	0.44	0.15	6.74	0.313	0.76	3.0
23876		14.7	71.5	0.007	0.48	0.64	9.1	<1	0.9	282	0.43	<0.05	7.06	0.265	0.61	3.3
23877		24.9	81.8	0.023	1.38	0.61	9.0	1	0.8	454	0.42	0.14	7.40	0.251	0.72	3.7
23878		22.7	83.7	0.040	1.15	0.60	9.2	1	0.9	500	0.44	0.10	7.39	0.263	0.68	3.8
23879		17.5	74.8	0.020	1.05	0.60	8.9	1	0.7	376	0.42	0.21	7.32	0.257	0.60	3.7
23880		14.3	85.9	0.005	1.09	0.71	8.7	1	0.8	402	0.44	0.11	6.91	0.259	0.69	3.3
23881		21.2	12.7	0.002	0.43	0.60	34.7	1	0.6	99.9	0.18	0.17	0.83	0.487	0.09	0.2
23882		12.7	83.8	0.007	0.59	0.71	8.6	<1	0.8	325	0.48	0.09	7.01	0.267	0.67	3.3
23883		15.9	82.3	0.036	1.18	0.77	8.4	1	0.9	344	0.44	0.16	6.89	0.253	0.70	3.2
23884		16.2	91.8	0.008	1.18	0.79	9.1	1	0.9	377	0.44	0.13	6.93	0.260	0.83	3.5
23885		18.1	94.3	0.016	1.81	0.63	8.8	2	0.9	340	0.46	0.20	6.99	0.257	0.89	3.3
23886		19.8	92.4	0.009	1.61	0.59	9.4	2	0.8	336	0.46	0.09	7.22	0.269	0.85	3.3
23887		19.3	95.6	0.018	1.85	0.68	9.3	2	0.9	336	0.48	0.22	7.00	0.264	0.90	3.4
23888		20.6	97.6	0.034	2.24	0.51	9.2	3	1.0	333	0.45	0.15	6.57	0.261	0.89	3.2
23889		33.9	94.5	0.026	2.75	0.55	9.2	4	1.2	226	0.47	0.23	6.77	0.260	0.99	3.2
23890		25.4	98.6	0.033	2.91	0.57	9.8	4	1.1	182.0	0.47	0.34	6.58	0.265	0.97	3.4
23891		2.8	10.9	0.002	0.09	0.32	34.8	1	1.0	266	0.70	<0.05	1.34	0.816	0.04	0.3
23892		14.0	96.4	0.026	2.55	0.65	9.6	3	1.2	234	0.45	0.33	6.38	0.266	0.90	3.2
23893		11.7	81.3	0.003	0.99	0.83	10.8	1	1.0	292	0.46	0.21	6.30	0.309	0.84	2.7
23894		13.8	72.4	0.018	0.64	0.91	14.7	1	1.2	353	0.48	0.09	5.33	0.377	0.84	2.4
23895		10.1	30.2	0.055	1.02	1.06	26.0	2	1.7	327	0.40	0.08	1.42	0.563	0.60	0.7

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

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
23806		99	0.7	14.3	99	69.5
23807		97	1.0	13.8	60	70.0
23808		96	0.8	14.3	89	71.9
23809		104	0.9	14.1	83	64.9
23810		110	1.0	14.5	102	66.5
23811		256	5.6	16.3	91	50.1
23812		122	1.2	13.2	110	63.2
23813		103	0.7	13.9	138	66.6
23814		89	1.0	12.9	129	66.2
23815		79	1.6	12.6	115	66.5
23816		84	1.5	11.4	104	67.2
23817		79	1.8	11.5	119	66.1
23818		186	1.2	16.6	234	52.9
23819		204	1.1	19.9	276	49.2
23820		284	1.3	18.7	235	37.6
23821		167	4.0	19.3	121	79.4
23822		252	1.0	18.1	206	33.2
23823		287	1.2	18.0	233	36.1
23824		265	1.0	19.3	212	35.8
23825		118	0.7	15.4	97	68.1
23876		91	0.5	14.5	99	68.7
23877		88	0.6	14.0	99	69.9
23878		90	0.7	14.5	91	74.6
23879		89	0.8	13.8	72	70.9
23880		88	0.7	14.7	62	75.5
23881		236	5.7	16.4	86	53.2
23882		88	0.6	14.6	65	72.8
23883		86	0.8	14.9	62	74.7
23884		91	1.0	15.1	62	74.6
23885		87	1.0	14.8	64	75.4
23886		92	0.9	14.8	74	76.1
23887		91	1.0	15.4	66	78.2
23888		90	1.1	14.4	78	76.8
23889		87	1.2	14.1	121	78.2
23890		94	1.2	15.4	170	76.8
23891		234	0.9	21.8	97	91.6
23892		95	1.2	14.8	68	75.0
23893		111	0.7	16.0	64	75.6
23894		147	0.8	17.5	82	67.2
23895		252	0.9	20.4	102	44.1

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

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
23896		5.12	0.017	0.32	7.42	16.7	480	0.83	0.18	4.53	0.23	23.4	33.4	172	4.70	122.5
23897		4.26	0.057	0.55	6.88	15.1	390	0.71	0.12	4.56	0.57	23.8	37.3	190	4.88	255
23898		4.06	0.049	0.72	7.44	39.4	280	0.98	0.26	3.70	0.35	29.3	26.0	146	4.70	122.5
23899		4.50	0.034	0.42	7.95	20.5	390	1.07	0.12	2.43	0.36	34.9	25.3	107	2.13	174.5
23900		3.04	0.016	0.51	5.68	23.2	260	0.44	0.20	7.81	0.79	11.20	45.4	347	3.26	121.5
23901		0.08	<0.001	0.07	8.08	30.8	1140	3.30	0.19	2.67	0.09	83.0	13.7	90	14.75	41.8
23902		3.08	0.018	0.46	5.48	23.5	230	0.43	0.20	7.68	0.85	11.30	44.7	312	2.89	118.5
23903		5.74	0.023	0.43	4.48	7.5	110	0.21	0.10	7.52	0.38	8.45	58.6	474	1.77	120.5
23904		3.06	0.014	0.32	6.18	22.5	120	0.54	0.10	6.47	0.27	17.70	30.7	173	3.70	86.5
23905		6.12	0.079	0.09	8.39	1.9	460	0.85	0.31	0.49	1.63	38.0	15.8	9	1.99	103.0
23906		6.90	0.033	0.14	7.78	3.8	550	0.86	0.31	1.76	0.97	36.0	7.2	41	3.36	40.6
23907		6.48	0.122	0.24	8.08	3.7	440	0.95	0.43	2.25	2.13	33.1	14.4	11	8.12	247
23908		7.68	0.047	0.16	8.38	3.8	590	0.92	0.55	1.54	0.56	35.3	13.6	12	5.46	73.4
23909		6.40	0.110	0.31	8.70	2.3	410	0.91	0.72	1.06	2.12	39.9	14.7	13	4.53	187.5
23910		5.98	0.253	0.27	8.59	1.4	630	0.96	0.43	1.33	0.73	35.5	11.3	10	3.71	360
23911		0.08	0.132	0.89	8.42	41.8	100	0.50	1.34	1.99	0.25	12.65	12.4	19	0.39	3820
23912		6.50	0.091	0.45	6.96	2.8	200	0.43	1.15	0.75	3.45	16.00	8.2	11	1.68	28.9
23913		7.78	0.034	0.13	7.41	2.3	80	0.50	0.37	0.63	2.09	20.5	11.4	10	1.69	10.4
23914		8.68	0.043	0.38	6.85	2.3	90	0.69	0.86	0.79	5.73	32.7	15.4	22	1.94	11.9
23915		3.94	0.050	0.40	7.19	1.9	170	0.74	0.83	0.92	7.96	28.9	14.8	11	1.83	14.5
23916		4.02	0.047	0.46	7.34	2.0	80	0.77	0.88	0.86	6.56	27.7	15.8	11	1.81	15.3
23917		8.42	0.053	0.39	6.97	3.2	580	0.68	0.72	0.93	10.45	28.1	18.9	10	2.15	15.7
23918		9.16	0.147	0.40	6.61	5.9	670	0.89	1.53	1.13	5.72	19.25	30.6	10	4.43	44.5
23919		8.80	0.085	0.15	6.68	2.3	100	0.78	0.77	1.98	0.98	29.6	18.9	7	4.54	15.1
23920		8.88	0.062	0.11	7.88	3.4	220	0.99	0.47	1.64	1.01	32.3	17.9	11	4.10	27.8
23921		0.08	3.01	0.72	6.19	29.4	190	0.36	0.29	5.52	0.19	9.78	40.1	257	0.33	140.0
23922		8.26	0.104	0.11	7.09	3.5	810	0.69	0.40	1.82	1.13	30.6	8.1	9	4.15	64.0
23923		9.04	0.096	0.15	8.10	5.4	500	1.04	0.61	1.29	0.97	35.7	13.6	12	3.57	101.0
23924		8.30	0.165	0.33	7.40	2.9	430	0.72	0.61	1.40	0.90	34.8	15.3	9	4.00	275
23925		8.08	0.096	0.24	8.04	3.3	910	0.90	0.40	1.27	0.45	37.8	9.8	9	4.13	267
23926		7.98	0.094	0.52	7.69	5.8	780	0.92	0.40	1.33	0.34	33.4	16.7	32	5.92	342
23927		7.44	0.215	0.21	7.06	4.2	420	1.03	0.25	2.09	0.92	28.7	24.0	84	8.43	334
23928		7.24	0.218	0.33	6.95	5.7	370	0.93	0.41	2.49	2.33	32.2	27.7	108	6.74	412
23929		8.26	0.129	0.35	7.16	6.2	560	0.96	0.38	2.30	1.69	26.4	34.2	145	7.54	388
23930		4.04	0.135	0.32	6.73	11.2	140	0.61	0.57	2.11	2.68	30.9	43.5	128	4.95	169.5
23931		0.08	5.42	0.86	5.55	3400	460	0.70	0.18	5.08	0.21	27.1	32.2	126	2.65	152.5
23932		8.08	0.127	0.35	7.41	7.6	320	0.62	0.51	1.25	2.23	22.1	38.0	35	5.19	287
23933		4.14	0.128	0.31	6.61	9.9	320	0.71	0.71	1.53	2.88	27.1	43.9	113	4.48	146.0
23934		8.10	0.044	0.16	7.02	2.2	440	0.63	0.19	1.88	1.48	24.0	10.3	29	3.52	42.6
23935		4.24	0.076	0.16	6.93	3.3	460	0.76	0.26	1.85	1.05	24.6	14.4	64	4.38	93.3

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
23896		6.72	17.10	0.10	2.0	0.089	1.52	9.8	26.0	4.68	1430	1.47	2.20	5.9	61.6	1200
23897		6.07	16.25	0.09	2.0	0.069	1.29	10.7	26.8	3.15	906	10.60	1.45	5.3	75.1	1040
23898		4.89	19.45	0.10	2.2	0.061	1.06	11.8	32.0	3.06	814	11.30	1.83	7.5	54.7	1180
23899		5.70	17.05	0.08	3.0	0.054	1.43	15.5	27.5	3.07	809	8.07	3.15	8.4	49.0	1950
23900		6.97	12.25	0.10	1.1	0.078	0.87	6.3	16.7	5.99	1700	9.30	0.70	2.5	136.0	1370
23901		3.87	20.6	0.14	3.0	0.053	3.23	40.7	33.0	1.38	575	8.98	2.07	21.9	40.3	1120
23902		6.87	12.30	0.06	1.1	0.080	0.74	6.6	17.1	5.80	1660	8.17	0.59	2.4	134.0	1390
23903		7.37	10.50	0.05	0.7	0.049	0.28	3.9	29.7	8.35	1800	4.30	0.61	1.3	193.5	590
23904		6.26	12.45	0.07	1.1	0.023	0.45	8.8	19.4	3.90	909	6.87	1.39	3.7	76.5	870
23905		3.26	17.75	0.10	2.7	0.039	1.35	15.8	27.1	1.45	280	9.56	3.53	2.4	5.0	1020
23906		2.94	12.70	0.09	2.1	0.049	1.85	19.1	20.1	1.31	245	25.3	2.28	3.0	7.9	880
23907		4.22	16.45	0.11	2.6	0.056	1.75	14.2	20.1	1.22	274	34.0	2.29	2.7	4.0	920
23908		3.85	15.55	0.11	2.4	0.098	2.53	16.3	18.9	1.36	432	13.00	2.26	4.0	5.2	880
23909		3.59	15.80	0.12	2.8	0.091	3.02	18.2	18.1	1.27	208	32.5	1.31	2.3	6.4	850
23910		3.09	18.90	0.09	2.8	0.071	2.16	16.7	22.6	1.68	347	17.30	2.34	2.6	4.3	900
23911		3.69	18.00	0.09	0.1	0.208	1.04	5.3	5.5	1.67	314	82.3	2.35	1.6	11.0	570
23912		7.32	8.61	0.08	2.0	0.083	3.09	7.9	15.8	0.41	78	107.5	0.17	1.8	3.1	590
23913		5.77	8.62	0.09	2.5	0.042	3.41	9.8	14.8	0.36	55	37.8	0.17	1.8	4.2	650
23914		6.55	9.50	0.08	2.3	0.059	3.10	15.1	14.9	0.51	81	34.1	0.14	1.8	7.8	1050
23915		6.00	9.47	0.08	2.5	0.056	3.25	13.1	12.2	0.45	76	29.8	0.15	2.0	6.2	1120
23916		6.38	9.72	0.08	2.6	0.047	3.36	12.3	12.1	0.39	64	37.0	0.16	2.2	6.6	1130
23917		7.69	9.42	0.12	2.4	0.102	3.14	13.0	12.9	0.56	78	33.1	0.14	1.8	6.4	1030
23918		9.41	11.25	0.09	2.4	0.140	2.76	9.1	18.8	1.27	157	34.9	0.16	1.9	8.2	800
23919		5.37	11.80	0.07	2.3	0.051	2.70	14.8	17.3	1.28	205	26.7	0.69	2.0	4.8	840
23920		3.97	13.90	0.08	2.4	0.039	3.72	16.9	17.6	1.19	248	34.8	1.67	3.2	3.9	920
23921		6.58	14.55	<0.05	1.5	0.051	0.39	4.6	18.2	4.18	1100	2.74	1.81	2.9	118.0	350
23922		2.87	13.10	0.06	2.5	0.064	2.83	16.4	17.9	1.14	330	20.8	1.97	2.9	2.9	820
23923		3.54	15.05	0.07	2.9	0.092	2.78	19.2	18.9	1.14	329	35.0	2.65	2.9	4.0	940
23924		3.34	14.00	0.07	2.7	0.089	2.89	18.6	18.5	1.16	276	51.0	1.89	2.4	5.1	840
23925		2.91	16.35	0.05	2.9	0.103	2.37	20.4	20.6	1.42	376	14.60	2.51	2.9	3.6	880
23926		3.83	16.65	0.08	2.6	0.108	2.40	17.2	26.5	1.66	466	20.0	2.07	3.5	7.6	980
23927		4.11	17.50	0.05	2.2	0.078	1.86	14.3	40.8	2.62	442	6.63	1.62	4.5	36.4	900
23928		4.86	16.60	0.06	1.9	0.116	1.39	16.8	46.7	2.76	556	11.75	2.08	4.6	42.8	930
23929		6.15	18.05	0.08	1.9	0.102	2.08	13.2	56.1	3.53	775	22.4	1.40	5.5	43.3	890
23930		6.14	12.15	0.08	1.6	0.082	2.24	15.6	37.3	2.09	332	29.2	0.78	2.5	45.3	1110
23931		10.65	15.05	0.10	2.1	0.058	0.55	18.4	12.8	2.89	3430	3.46	1.26	11.7	92.7	2110
23932		5.24	12.40	0.05	2.1	0.083	2.04	11.5	30.2	1.88	340	42.4	1.56	2.0	18.1	970
23933		6.41	11.60	0.09	1.6	0.080	2.24	13.2	35.1	1.92	274	29.4	0.71	2.3	43.1	980
23934		2.42	9.86	0.06	2.0	0.067	1.81	11.9	28.4	1.55	330	10.45	1.66	2.7	13.0	760
23935		3.43	12.85	0.06	1.9	0.072	1.71	12.2	35.2	2.22	553	64.0	1.46	3.3	26.8	930

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

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
23896		9.7	48.6	0.012	1.24	1.59	25.5	2	1.4	291	0.37	0.05	1.35	0.572	0.90	0.5
23897		18.8	37.7	0.098	3.24	1.23	22.8	5	1.8	189.5	0.37	0.10	2.01	0.471	0.77	1.0
23898		15.8	27.7	0.084	2.17	1.46	23.3	3	2.0	197.5	0.51	0.23	2.05	0.581	0.52	1.3
23899		16.4	35.0	0.054	2.66	1.56	20.7	4	2.2	261	0.60	0.05	2.42	0.621	0.80	1.5
23900		13.5	24.0	0.019	3.38	2.68	30.3	7	1.2	211	0.14	0.13	0.61	0.388	0.48	1.2
23901		19.6	210	<0.002	0.06	0.49	12.5	<1	3.1	321	1.62	<0.05	19.95	0.522	1.12	5.3
23902		13.9	20.7	0.021	3.42	2.81	30.5	6	1.1	199.5	0.15	0.10	0.61	0.372	0.41	1.3
23903		9.2	10.3	0.031	6.16	1.18	37.0	3	1.0	179.5	0.08	<0.05	0.40	0.268	0.26	0.4
23904		9.3	12.2	0.024	4.11	2.05	21.2	3	0.8	231	0.25	0.12	2.14	0.348	0.23	1.1
23905		18.8	60.2	0.069	2.95	0.77	12.7	2	1.4	160.5	0.16	<0.05	4.28	0.207	0.55	2.3
23906		20.0	70.2	0.202	2.77	1.05	16.4	1	2.4	117.0	0.15	0.07	3.18	0.229	0.62	2.0
23907		22.9	61.4	0.184	4.28	1.00	12.5	4	2.3	149.5	0.17	0.10	3.39	0.217	0.68	2.0
23908		12.7	89.1	0.066	3.03	0.95	13.7	3	2.1	200	0.29	0.10	4.52	0.270	0.86	2.2
23909		40.5	118.5	0.187	3.59	0.97	14.5	3	3.5	70.2	0.17	0.23	4.41	0.197	1.22	2.4
23910		8.0	82.7	0.108	2.51	1.01	13.5	4	1.7	114.0	0.17	0.09	3.89	0.223	0.87	2.4
23911		11.7	16.3	0.182	1.00	1.29	17.4	7	3.7	168.0	0.08	0.15	0.45	0.318	0.13	0.1
23912		60.5	119.5	1.195	7.97	0.84	5.8	6	8.2	17.0	0.14	0.61	1.97	0.117	0.90	1.3
23913		14.3	127.0	0.209	6.32	1.18	7.6	5	7.2	32.6	0.12	0.36	3.16	0.139	0.86	1.4
23914		106.0	125.0	0.175	7.13	1.12	9.5	5	5.7	35.0	0.13	0.42	3.46	0.155	0.95	1.8
23915		123.5	126.5	0.237	6.54	1.12	8.8	6	6.2	48.3	0.13	0.36	2.28	0.163	0.84	1.9
23916		132.5	130.0	0.281	6.98	1.14	9.5	5	6.7	58.6	0.14	0.40	1.97	0.171	0.88	1.8
23917		102.0	120.0	0.264	8.38	1.07	8.1	10	5.7	67.7	0.12	0.45	1.87	0.151	0.86	1.8
23918		45.5	108.5	0.282	9.98	1.03	9.6	10	3.9	46.9	0.12	0.78	1.85	0.140	1.23	1.6
23919		15.1	96.5	0.174	5.66	0.77	12.8	6	2.8	60.3	0.14	0.28	3.48	0.142	0.92	1.7
23920		19.9	111.5	0.186	3.85	0.78	11.6	5	2.7	125.0	0.23	0.14	4.94	0.197	1.06	2.4
23921		21.8	12.9	0.003	0.42	0.66	33.9	<1	0.7	101.0	0.19	0.18	0.81	0.474	0.11	0.2
23922		18.1	94.3	0.156	2.14	0.64	11.1	3	2.7	153.5	0.19	0.10	4.32	0.206	0.92	2.2
23923		18.8	99.3	0.254	2.79	0.67	13.0	2	2.7	150.0	0.18	0.15	4.93	0.225	1.03	2.4
23924		16.3	93.5	0.302	2.70	0.71	11.8	3	2.3	115.0	0.16	0.26	4.12	0.198	0.99	2.4
23925		13.1	91.8	0.114	1.66	0.63	12.9	2	1.6	135.5	0.19	0.14	4.26	0.248	0.95	2.4
23926		11.3	101.0	0.222	2.50	0.75	14.6	3	2.2	119.0	0.23	0.21	4.01	0.280	1.03	2.3
23927		10.9	98.0	0.090	2.14	0.81	19.0	3	2.7	177.5	0.29	0.10	3.53	0.361	1.03	2.1
23928		25.5	77.9	0.139	3.02	0.85	20.7	4	2.3	190.5	0.29	0.18	3.02	0.385	0.76	1.6
23929		14.1	99.2	0.201	2.96	0.92	22.2	3	2.4	177.5	0.37	0.19	3.03	0.450	1.17	1.6
23930		23.3	91.3	0.362	5.48	0.80	17.7	5	2.9	44.7	0.15	0.22	1.71	0.252	1.03	1.4
23931		9.1	19.2	0.003	2.74	8.46	17.6	4	1.4	252	0.72	0.17	3.12	0.571	0.13	1.3
23932		18.6	93.2	0.337	4.56	0.66	11.3	5	1.8	87.5	0.13	0.23	3.00	0.169	1.12	1.4
23933		31.8	86.3	0.344	5.97	0.81	15.1	7	2.9	39.2	0.14	0.21	1.55	0.226	1.04	1.3
23934		20.8	83.3	0.049	1.92	0.47	14.0	3	1.6	90.5	0.17	0.10	3.37	0.175	1.08	1.4
23935		24.4	76.5	0.300	1.94	0.49	18.7	3	1.8	102.0	0.21	0.09	3.22	0.244	0.97	1.4

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
23896		258	0.6	20.2	94	75.3
23897		231	0.9	15.7	97	78.9
23898		210	1.3	21.3	90	89.8
23899		221	1.6	27.6	90	115.5
23900		264	0.6	14.6	115	34.0
23901		115	3.7	28.8	72	101.5
23902		254	0.6	14.7	113	34.4
23903		190	0.7	9.2	124	23.4
23904		187	1.0	14.1	51	30.7
23905		104	0.7	23.2	134	96.6
23906		98	2.9	19.1	80	75.2
23907		104	1.0	23.8	164	95.5
23908		118	0.8	18.2	92	87.0
23909		117	1.1	19.6	135	100.5
23910		108	1.2	20.0	90	101.5
23911		223	2.4	11.2	107	3.4
23912		78	0.9	8.5	237	67.2
23913		70	1.0	11.0	131	87.0
23914		84	0.9	19.3	359	80.9
23915		78	0.9	21.2	540	86.2
23916		84	0.9	21.1	432	90.3
23917		81	0.9	18.0	755	83.5
23918		76	1.1	13.4	389	81.9
23919		96	1.3	15.0	81	76.8
23920		109	1.8	18.5	92	80.3
23921		235	5.6	17.2	85	49.2
23922		105	1.6	18.5	101	89.4
23923		112	1.8	20.4	96	103.0
23924		102	1.4	20.4	88	95.8
23925		114	1.2	21.3	73	104.0
23926		120	1.3	20.8	81	92.2
23927		170	0.8	19.3	111	76.5
23928		183	0.9	18.8	224	66.0
23929		198	0.8	18.7	234	63.5
23930		144	1.1	20.8	153	59.8
23931		155	4.1	20.5	114	82.9
23932		78	0.9	13.1	139	74.4
23933		132	1.0	17.0	153	58.8
23934		61	1.2	11.9	118	72.7
23935		113	1.3	14.3	118	64.2

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
23936		4.90	0.052	0.23	6.89	3.9	330	1.16	0.36	2.35	0.88	18.35	22.5	176	10.00	136.5
23937		9.26	0.266	0.21	7.83	2.1	580	0.80	0.64	1.41	0.21	36.1	16.3	6	4.84	320
23938		2.80	0.014	0.14	7.83	3.1	750	1.14	0.22	0.69	0.65	24.5	15.1	46	3.98	66.7
23939		4.38	0.039	0.27	7.56	4.3	420	0.91	0.26	2.35	2.60	24.0	30.3	197	3.59	144.0
23940		3.34	0.051	0.44	7.13	20.4	370	0.84	0.38	3.63	1.35	20.8	35.9	174	2.60	169.0
23941		0.10	0.002	0.07	7.38	35.8	1080	3.70	0.19	2.54	0.09	77.7	13.6	85	14.25	39.2
23942		3.40	0.050	0.42	6.98	10.6	450	1.10	0.71	2.65	1.67	21.8	38.0	157	2.81	128.0
23943		1.92	0.045	0.19	7.23	5.7	460	0.96	0.43	3.63	0.32	20.3	35.5	156	3.67	144.0
23944		4.06	0.087	0.21	6.69	4.6	580	0.98	0.59	1.60	0.38	24.1	29.0	185	3.89	144.0
23945		0.42	0.062	0.34	6.90	4.6	630	0.84	0.57	1.63	1.23	15.25	19.7	145	4.48	62.4
23946		4.16	0.040	0.46	7.81	4.6	580	1.06	0.78	1.31	2.57	22.3	19.7	103	3.63	160.5
23947		5.74	0.118	1.69	7.02	21.1	610	0.82	0.49	1.87	0.32	19.30	23.5	55	3.54	233
23948		7.42	0.041	0.65	7.03	8.3	580	1.10	0.71	2.07	1.50	20.7	27.9	159	3.28	109.0
23949		0.26	0.045	0.36	7.28	4.7	600	0.98	0.64	1.60	4.77	14.45	34.8	144	3.82	82.0
23950		3.34	0.081	0.30	7.94	10.6	1150	0.96	0.22	1.58	0.66	26.2	33.4	9	4.26	166.5
23951		0.08	1.070	0.27	6.86	11.2	160	0.41	0.10	6.59	0.12	9.77	45.5	189	0.20	157.5
23952		3.34	0.051	0.59	4.65	14.4	250	0.36	0.40	5.90	1.16	11.40	63.3	459	2.77	231
23953		1.82	0.040	0.33	5.98	14.8	350	0.70	0.41	5.18	0.80	27.6	47.2	58	3.06	50.3
23954		2.28	0.076	0.23	6.83	15.8	530	0.37	1.76	1.64	0.27	19.65	26.0	217	2.56	68.5
23955		5.64	0.054	0.62	5.42	14.1	340	0.47	0.18	5.70	1.52	14.30	37.9	233	4.79	178.5
23956		5.98	0.067	0.37	5.80	5.2	300	0.61	0.13	4.31	0.57	12.35	45.4	193	5.23	152.5
23957		2.66	0.057	0.47	7.71	5.2	710	0.92	0.16	1.77	0.68	35.7	14.8	48	4.62	149.0
23958		3.64	0.064	0.43	8.03	6.1	1030	1.06	0.22	1.76	1.00	34.9	5.5	9	3.50	152.0
23959		4.84	0.044	0.40	7.72	6.4	260	1.11	0.21	2.93	0.59	31.2	12.9	7	3.31	64.7
23960		4.14	0.041	0.93	7.73	9.1	390	0.94	0.42	1.80	2.96	27.8	25.9	31	3.93	85.8
23961		0.08	3.04	0.86	6.46	35.0	200	0.47	0.29	5.76	0.19	11.20	44.3	265	0.39	152.0
23962		4.28	0.029	1.04	6.87	9.9	220	0.72	0.31	0.86	2.01	22.7	33.1	6	3.36	9.1
23963		2.12	0.043	0.74	7.45	8.3	320	0.93	0.32	1.75	2.25	29.5	22.6	27	4.07	85.4
23964		4.38	0.063	0.75	7.49	9.3	1110	0.77	0.31	1.31	0.87	28.9	28.9	5	3.87	141.0
23965		4.68	0.031	0.27	5.91	8.9	320	0.53	0.16	4.87	0.39	15.00	45.4	143	6.26	45.7
23966		6.30	0.047	0.29	5.68	6.2	260	0.42	0.15	5.46	0.23	12.35	42.0	192	8.30	194.5
23967		8.34	0.036	0.26	6.32	11.8	460	0.72	0.17	5.42	0.48	25.4	23.0	66	4.07	101.0
23968		6.68	0.034	0.41	6.08	15.1	310	0.54	0.11	5.57	1.21	13.45	40.4	201	4.65	133.5
23969		5.50	0.042	0.67	5.84	22.8	280	0.42	0.76	4.81	0.51	11.95	45.4	183	3.79	179.0
23970		5.32	0.018	1.13	6.31	22.8	360	0.60	0.11	6.52	1.54	14.40	51.4	159	7.05	175.5
23971		0.08	5.48	1.04	5.93	3720	540	0.86	0.19	5.52	0.23	31.2	35.7	135	2.88	169.0
23972		5.66	0.029	1.37	7.75	34.8	560	0.59	0.19	7.18	4.49	20.1	30.9	37	3.60	187.0
23973		5.84	0.015	0.61	7.68	20.6	360	0.70	0.07	4.43	0.55	17.50	17.6	11	2.22	44.3
23974		5.38	0.037	0.69	7.90	17.3	490	0.62	0.21	4.56	1.12	16.45	21.7	11	7.01	96.1
23975		5.74	0.036	1.35	7.54	12.1	160	0.63	0.18	5.58	1.67	14.20	27.9	9	2.12	265

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

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
23936		5.90	19.00	<0.05	1.7	0.084	1.87	8.2	51.5	3.66	829	7.03	0.66	5.7	44.4	1340
23937		3.70	17.10	0.08	2.8	0.080	2.45	19.7	17.7	1.25	256	38.4	1.90	2.5	3.6	870
23938		2.37	13.40	0.05	2.3	0.102	1.92	13.4	24.5	1.76	496	20.7	2.78	3.1	16.8	820
23939		7.20	19.15	0.08	1.8	0.239	1.70	11.3	32.4	3.43	1820	1.79	2.36	6.0	52.5	1470
23940		6.74	17.80	0.07	1.5	0.316	1.40	10.2	36.5	3.62	1860	1.72	2.39	6.3	56.4	1270
23941		3.69	20.2	0.11	3.0	0.055	3.04	42.5	34.8	1.31	550	8.54	1.97	22.4	34.9	1060
23942		6.32	17.30	0.07	1.7	0.267	1.50	9.3	38.3	3.95	1480	2.24	2.35	6.2	44.0	1310
23943		7.00	18.20	0.07	1.6	0.264	1.53	9.0	32.6	4.36	1430	5.16	2.05	6.1	56.6	1060
23944		6.45	19.25	0.07	1.7	0.135	1.83	10.8	41.9	3.70	862	0.73	1.84	5.7	63.2	1120
23945		2.95	16.85	0.05	1.7	0.120	2.25	7.6	30.8	2.27	377	3.87	1.40	4.0	31.9	1020
23946		3.38	14.90	0.08	2.0	0.107	2.09	10.2	31.7	2.08	383	5.34	2.63	4.1	38.7	830
23947		4.09	13.15	0.11	1.6	0.093	2.22	9.8	30.3	2.11	855	2.56	1.95	3.8	34.2	750
23948		4.70	15.80	0.12	1.6	0.122	2.18	9.1	52.2	3.03	651	2.32	1.62	4.6	54.5	1080
23949		3.59	15.50	0.08	1.7	0.144	2.15	6.3	33.6	2.25	368	2.74	1.87	4.0	40.5	770
23950		3.30	13.50	0.10	2.2	0.069	2.31	13.1	20.5	1.61	499	4.89	3.16	3.9	23.5	730
23951		7.87	15.50	0.08	1.5	0.076	0.23	3.8	15.0	4.27	1340	1.13	2.10	3.4	107.0	410
23952		6.82	10.60	0.09	0.8	0.136	0.66	5.4	22.1	7.51	1680	6.47	0.99	2.1	198.0	510
23953		3.21	8.82	0.10	1.6	0.072	1.30	13.9	21.6	1.41	246	77.6	2.31	2.1	45.4	620
23954		3.91	12.20	0.09	1.5	0.093	2.49	9.9	37.7	1.86	326	8.14	0.31	3.2	58.8	650
23955		6.01	12.90	0.08	0.9	0.072	1.04	6.5	47.8	5.43	1240	36.7	1.33	2.6	87.7	620
23956		7.25	14.40	0.10	0.5	0.041	1.19	5.5	57.0	5.32	1140	7.58	1.09	2.0	88.7	770
23957		3.82	17.60	0.11	2.1	0.059	2.60	17.0	26.4	1.82	515	1.35	1.82	3.5	19.6	670
23958		3.55	17.95	0.12	2.4	0.044	2.46	17.2	14.9	1.27	384	1.01	2.38	3.9	3.2	720
23959		3.41	14.45	0.13	2.2	0.035	2.95	14.6	15.4	1.14	291	14.30	1.98	3.4	3.5	740
23960		3.89	10.70	0.12	2.0	0.044	3.21	13.2	21.4	1.33	282	9.73	1.67	3.3	14.2	790
23961		6.90	15.70	0.09	1.6	0.071	0.41	4.8	21.9	4.39	1160	3.12	1.88	3.1	140.0	370
23962		4.07	6.65	0.11	1.9	0.043	4.52	10.1	17.6	0.71	132	26.5	0.87	3.0	4.7	910
23963		3.65	11.30	0.13	2.1	0.040	3.01	14.0	20.5	1.32	286	10.60	1.70	3.1	14.8	690
23964		4.41	12.85	0.15	2.2	0.050	3.98	13.3	14.6	0.98	221	6.20	1.21	3.7	5.8	920
23965		6.49	12.90	0.11	0.8	0.048	1.40	6.9	33.9	4.20	725	43.3	1.11	2.0	62.5	910
23966		5.63	13.50	0.10	0.4	0.032	1.45	5.5	40.1	4.58	638	26.0	0.67	2.0	80.3	750
23967		3.27	11.85	0.12	1.5	0.026	1.68	12.4	23.4	1.63	274	42.4	1.50	2.3	24.7	680
23968		7.27	15.20	0.11	0.7	0.084	1.32	5.8	29.8	4.57	1280	4.11	1.65	3.1	77.9	680
23969		6.82	14.55	0.09	0.6	0.089	0.74	5.3	30.9	4.65	815	22.1	1.40	2.6	80.0	700
23970		7.45	15.40	0.09	1.1	0.148	1.39	6.3	19.4	4.76	1260	2.26	1.65	3.6	83.9	910
23971		11.45	15.90	0.09	2.2	0.072	0.59	18.8	14.1	3.10	3730	3.99	1.34	12.0	109.0	2260
23972		6.50	19.40	0.11	1.0	0.144	1.37	8.4	12.7	2.35	903	5.08	2.30	5.5	25.8	1140
23973		4.64	19.45	0.10	0.7	0.045	1.62	7.4	35.2	2.66	972	4.79	2.78	6.4	16.4	1250
23974		5.57	19.80	0.12	0.7	0.038	1.82	6.6	37.1	2.71	500	1.97	1.98	3.9	9.1	1080
23975		6.66	17.95	0.12	0.9	0.066	2.28	5.6	28.9	2.24	884	8.90	2.02	3.9	8.3	980

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
23936		16.1	103.0	0.070	1.24	0.86	24.9	3	2.2	90.4	0.36	0.06	1.52	0.505	1.02	1.2
23937		8.4	96.4	0.169	3.18	0.99	12.3	3	1.8	116.5	0.15	0.06	3.98	0.193	0.94	2.0
23938		8.7	83.9	0.130	0.68	0.55	16.0	1	1.9	291	0.21	0.09	4.00	0.238	1.02	1.5
23939		21.5	69.2	0.032	0.64	0.81	27.6	1	2.8	337	0.40	0.05	1.61	0.547	0.82	1.0
23940		20.6	56.1	0.028	1.59	1.25	26.2	2	2.9	314	0.41	0.15	1.48	0.564	0.68	0.9
23941		19.5	213	0.002	0.05	0.48	12.4	<1	3.0	308	1.63	<0.05	20.3	0.488	1.07	6.0
23942		21.6	56.8	0.024	1.46	1.12	24.5	2	3.0	307	0.41	0.23	2.11	0.524	0.79	1.0
23943		8.4	62.6	0.046	1.06	0.80	23.6	2	3.4	338	0.39	0.08	1.91	0.522	0.71	0.8
23944		12.9	73.5	0.026	2.24	0.85	27.1	2	3.1	211	0.37	0.20	1.71	0.513	0.97	0.9
23945		24.2	102.5	0.048	1.88	0.98	23.1	2	4.0	99.8	0.26	0.48	1.64	0.381	1.15	0.9
23946		26.5	95.2	0.043	2.78	0.70	19.1	3	2.6	146.5	0.28	0.33	4.23	0.344	1.01	1.5
23947		20.3	98.5	0.016	3.28	1.18	16.0	3	1.8	148.5	0.27	1.41	4.02	0.357	1.11	1.4
23948		19.8	95.1	0.029	2.75	0.78	28.2	3	2.9	98.8	0.29	0.39	2.01	0.447	0.99	1.1
23949		36.7	97.3	0.042	2.72	0.90	20.9	3	3.6	120.0	0.25	0.57	2.11	0.398	1.05	1.1
23950		28.1	86.8	0.036	1.41	1.05	14.2	2	1.9	309	0.29	0.06	5.53	0.310	1.24	2.0
23951		5.6	5.2	0.002	0.20	0.55	41.8	1	0.7	117.5	0.22	0.09	0.46	0.613	0.06	0.1
23952		16.4	24.6	0.048	3.61	1.48	32.5	3	1.7	222	0.14	2.18	1.15	0.309	0.38	0.5
23953		31.1	54.3	0.222	5.85	0.95	11.3	4	1.2	579	0.15	0.06	3.49	0.162	0.90	1.2
23954		13.0	89.6	0.038	3.58	2.37	17.9	4	8.7	63.1	0.23	0.99	2.62	0.281	1.02	1.3
23955		33.3	37.5	0.095	4.94	1.02	30.1	2	2.9	308	0.15	0.12	1.26	0.370	0.71	0.7
23956		17.7	44.7	0.024	5.38	0.71	38.9	4	1.7	193.0	0.13	0.07	0.77	0.425	0.81	0.4
23957		30.1	103.5	0.008	2.61	0.89	18.0	2	1.7	194.0	0.26	0.25	5.09	0.280	1.18	2.9
23958		44.9	89.5	0.004	2.32	1.06	11.4	2	1.7	300	0.29	0.20	5.67	0.250	1.05	3.3
23959		24.3	86.6	0.025	3.94	0.80	13.0	3	1.5	330	0.26	0.37	5.33	0.236	1.03	2.5
23960		44.3	113.0	0.036	3.80	0.93	14.4	4	1.8	193.0	0.25	0.55	4.80	0.240	1.26	2.0
23961		23.4	13.7	0.003	0.44	0.75	37.6	1	0.7	110.5	0.19	0.19	0.91	0.501	0.11	0.3
23962		41.5	122.5	0.035	4.34	1.07	9.8	4	1.8	116.5	0.23	0.44	3.77	0.177	1.53	2.0
23963		33.8	109.5	0.039	3.41	0.93	14.7	3	1.8	209	0.23	0.46	4.95	0.228	1.22	2.1
23964		33.4	116.5	0.023	4.33	1.15	11.6	5	2.0	147.5	0.27	0.47	4.95	0.220	1.31	3.0
23965		13.2	64.1	0.317	5.50	0.80	28.2	3	1.6	273	0.13	0.13	1.73	0.346	0.80	0.8
23966		8.2	71.1	0.116	5.54	0.81	37.9	3	1.6	251	0.13	0.08	0.66	0.445	0.96	0.5
23967		17.2	68.0	0.127	5.81	1.01	15.0	3	1.4	423	0.18	0.13	3.30	0.216	0.79	1.6
23968		12.7	45.7	0.045	4.01	1.29	39.6	2	1.9	298	0.19	0.16	1.05	0.511	0.75	0.5
23969		19.4	28.5	0.234	4.65	2.16	36.9	3	2.1	256	0.16	0.61	0.85	0.462	0.57	0.5
23970		27.2	59.4	0.017	2.55	1.57	34.9	3	1.4	341	0.21	0.05	0.70	0.530	0.52	0.8
23971		9.8	19.9	0.005	3.00	9.32	19.1	4	1.5	272	0.72	0.23	3.46	0.624	0.15	1.4
23972		55.0	49.8	0.049	4.71	2.19	27.7	4	1.7	408	0.34	0.38	0.75	0.763	0.42	0.5
23973		25.0	62.5	0.019	3.60	1.48	20.9	1	1.1	354	0.37	0.27	0.52	0.737	0.79	0.3
23974		38.7	70.4	0.020	4.85	1.16	23.4	2	1.1	356	0.25	0.18	0.91	0.660	0.89	0.4
23975		137.5	72.1	0.110	6.15	1.38	19.7	5	1.1	523	0.26	0.53	0.54	0.585	0.93	0.4

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Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
23936		207	0.9	24.4	172	62.6
23937		100	1.0	20.5	61	99.3
23938		93	2.0	16.7	106	79.1
23939		275	0.9	26.8	286	59.2
23940		243	1.5	23.2	247	51.7
23941		109	7.4	29.0	69	96.9
23942		234	1.1	34.8	278	57.3
23943		232	0.7	22.2	166	57.0
23944		251	1.3	19.8	153	60.8
23945		179	2.3	14.5	129	61.9
23946		173	1.7	15.2	181	69.7
23947		161	1.4	12.4	114	55.6
23948		227	2.2	17.4	162	59.5
23949		168	2.4	14.5	281	62.8
23950		134	1.0	13.6	126	78.3
23951		288	2.0	20.3	88	53.1
23952		173	0.3	9.4	324	23.2
23953		82	1.5	11.7	90	56.3
23954		158	1.5	11.3	50	49.6
23955		202	0.5	11.4	435	25.2
23956		268	1.3	13.1	175	17.8
23957		160	1.5	17.0	121	71.0
23958		125	1.2	16.6	122	79.7
23959		125	1.1	15.7	78	78.4
23960		134	1.5	14.5	109	71.9
23961		243	6.0	18.8	89	51.7
23962		101	1.9	12.7	57	66.5
23963		130	1.4	14.6	92	71.4
23964		126	2.1	14.1	58	74.2
23965		225	0.6	12.7	128	25.9
23966		286	0.4	12.1	100	14.5
23967		127	1.0	13.3	57	52.0
23968		272	0.4	14.2	284	22.0
23969		264	0.4	11.5	186	18.6
23970		280	0.5	15.4	215	34.9
23971		167	4.2	21.7	123	86.9
23972		283	0.5	21.8	414	35.6
23973		241	3.0	17.4	150	23.5
23974		250	1.1	17.7	102	23.9
23975		237	1.0	17.5	148	27.0

***** 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: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 18-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237283

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

Au-ICP21	CRU-31	CRU-QC	LOG-22
LOG-24	ME-MS61	PUL-31	PUL-QC
SPL-21	WEI-21		

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

CERTIFICATE VA17237276

Project: Baker-Bot

This report is for 200 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-OCT-2017.

The following have access to data associated with this certificate:

JOEL GILLHAM	WILLIAM YEOMANS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-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-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: SABLE RESOURCES LTD.
ATTN: JOEL GILLHAM
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

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: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
20201		4.74	0.088	0.65	7.14	11.8	390	0.63	0.26	4.28	0.85	18.85	36.2	165	3.79	177.5
20202		3.88	0.077	0.65	7.42	18.7	390	0.64	0.25	5.26	0.43	19.35	38.5	182	7.47	182.0
20203		2.40	0.114	0.60	7.29	10.6	420	0.68	0.31	4.08	0.38	17.20	50.1	161	4.18	189.0
20204		3.34	0.110	0.61	7.22	13.7	390	0.65	0.41	5.73	0.55	14.05	29.3	132	8.57	134.0
20205		2.28	0.076	0.46	7.13	12.9	340	0.62	0.26	5.68	0.54	16.60	44.6	167	3.90	142.5
20206		0.08	0.530	0.16	7.10	5.4	150	0.27	0.06	6.85	0.12	9.49	47.1	171	0.15	154.0
20207		1.04	0.099	0.54	6.84	8.6	70	0.68	0.61	2.55	0.22	14.80	45.6	104	3.61	232
20208		4.96	0.034	0.23	7.81	6.8	450	0.84	0.29	4.78	0.20	18.90	24.4	183	4.49	77.0
20209		2.26	0.032	0.26	7.39	10.0	270	0.96	0.49	4.68	0.22	17.20	35.7	183	3.60	105.5
20210		0.96	0.088	0.45	6.56	9.0	160	0.59	0.50	2.74	0.15	14.95	37.0	94	3.29	199.0
20211		4.32	0.033	0.16	7.47	10.9	270	0.98	0.23	2.15	0.56	24.5	10.8	8	4.92	19.5
20212		4.32	0.026	0.21	7.50	10.0	490	0.95	0.29	2.34	0.39	26.5	11.4	13	5.48	20.0
20213		2.02	0.126	0.26	5.52	6.6	360	0.63	0.22	2.06	0.40	15.00	13.0	14	4.83	214
20214		2.72	0.089	0.32	4.97	8.1	430	0.47	0.21	3.17	1.51	15.70	12.4	15	4.12	215
20215		2.20	0.085	0.29	7.73	8.0	560	0.83	0.31	3.45	0.39	16.50	20.4	6	5.51	162.5
20216		0.08	3.05	0.72	6.43	31.5	200	0.39	0.29	5.74	0.18	9.88	38.8	284	0.33	137.5
20217		2.26	0.134	0.34	7.15	8.4	300	0.57	0.58	5.13	0.41	12.80	27.7	4	5.23	181.0
20218		5.38	0.062	0.44	8.01	14.0	610	0.64	0.24	4.81	0.43	18.55	26.7	5	5.17	171.5
20219		4.00	0.038	0.32	7.79	6.9	530	0.74	0.18	4.69	0.35	19.90	13.5	3	3.91	79.7
20220		2.34	0.047	0.30	7.29	7.4	370	0.78	0.30	2.45	0.44	23.1	17.1	4	2.00	65.9
20221		3.58	0.031	0.28	8.53	30.2	400	0.59	0.22	4.31	0.27	14.50	21.1	4	3.88	77.8
20222		1.96	0.039	0.40	8.42	10.3	590	0.54	0.25	4.47	0.24	13.00	23.2	4	4.57	97.7
20223		5.06	0.036	0.36	8.50	10.7	590	0.53	0.22	3.78	0.29	13.55	26.9	4	3.77	82.0
20224		5.36	0.033	0.34	8.30	11.5	510	0.43	0.16	4.80	0.27	14.05	26.5	4	3.65	116.0
20225		2.28	0.043	0.42	8.76	11.6	610	0.48	0.23	4.62	0.31	14.55	24.7	3	4.54	105.5
20226		0.08	3.10	0.75	6.27	29.7	190	0.34	0.25	5.56	0.17	10.65	38.8	280	0.35	136.0
20227		4.80	0.031	0.46	6.31	4.4	340	0.58	0.05	4.64	0.31	20.6	26.1	190	1.70	124.0
20228		3.30	0.088	2.00	6.72	21.5	460	0.88	0.07	3.14	0.52	14.50	15.6	4	5.82	278
20229		5.16	0.081	2.47	6.92	11.0	610	0.77	0.12	1.93	2.48	12.10	15.6	8	7.22	443
20230		3.14	0.110	2.09	7.39	24.1	380	0.98	0.10	1.80	0.51	18.00	16.7	23	8.52	344
20231		3.64	0.041	1.42	7.57	13.9	1050	1.04	0.08	2.22	0.71	20.3	12.4	19	8.48	153.5
20232		4.08	0.028	0.62	4.83	11.1	460	0.61	0.05	1.85	0.36	9.53	9.5	17	3.75	70.9
20233		2.30	0.053	1.18	8.28	2.4	1590	0.82	0.06	2.12	0.31	21.5	10.4	9	3.74	131.0
20234		5.24	0.030	0.57	7.79	3.4	1240	0.86	0.09	1.59	0.23	26.4	11.0	5	2.99	92.8
20235		5.04	0.011	0.27	7.61	2.4	1280	0.91	0.08	2.46	0.10	30.8	7.7	4	3.30	35.6
20236		4.68	0.009	0.23	7.55	2.4	1180	0.96	0.08	1.39	0.11	28.5	6.6	4	3.57	29.1
20237		3.78	0.006	0.24	8.00	1.4	1640	0.89	0.06	1.39	0.06	34.9	7.9	5	3.75	52.3
20238		0.08	0.533	0.15	7.05	5.6	150	0.30	0.05	6.74	0.11	9.96	45.4	169	0.15	154.5
20239		1.90	0.024	0.27	7.69	3.2	970	0.90	0.10	1.77	0.11	34.0	7.3	4	3.34	63.8
20240		2.02	0.023	0.26	7.77	3.3	1300	0.94	0.10	1.98	0.12	32.8	7.3	3	3.44	67.2

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
20201		7.21	16.65	0.08	1.2	0.089	0.68	8.1	21.7	4.02	1190	1.85	1.40	3.5	86.3	1010
20202		7.11	18.90	0.09	1.5	0.109	1.08	8.1	23.5	3.80	1150	1.28	0.96	4.2	88.3	990
20203		7.49	15.55	0.08	1.2	0.093	1.17	7.2	24.3	4.10	1080	1.22	1.26	4.1	91.7	1030
20204		5.36	18.30	0.06	1.1	0.058	1.74	5.8	14.8	2.03	897	4.12	0.53	4.2	63.4	1000
20205		8.09	15.90	0.07	1.1	0.081	0.94	7.1	18.2	3.09	1080	1.64	1.21	4.5	95.2	950
20206		8.29	16.75	<0.05	1.6	0.063	0.19	3.6	10.9	4.31	1420	0.75	2.21	3.6	95.0	430
20207		8.03	15.55	0.08	1.2	0.036	1.05	6.4	25.6	2.53	443	3.93	1.00	2.6	77.8	730
20208		5.10	19.20	0.08	1.1	0.117	0.87	8.0	27.8	3.99	913	0.62	1.35	3.9	74.3	1000
20209		6.82	17.00	0.07	1.1	0.139	0.62	8.1	23.6	3.86	1060	0.70	1.39	4.6	76.1	980
20210		7.17	14.70	0.08	1.2	0.033	0.98	6.4	23.5	2.31	433	4.07	1.03	2.5	71.2	700
20211		3.73	15.45	0.09	2.2	0.015	2.43	10.8	14.0	1.11	279	5.18	1.14	2.4	5.3	710
20212		3.40	15.50	0.08	2.2	0.021	2.39	12.0	15.4	1.09	330	5.49	0.77	2.5	6.9	720
20213		3.21	12.10	0.06	1.2	0.028	1.42	6.8	15.3	1.15	400	4.06	0.36	2.4	7.0	650
20214		2.66	10.75	0.07	1.0	0.026	1.05	7.0	11.8	0.92	517	4.54	0.24	2.0	4.3	600
20215		5.14	17.00	0.10	0.7	0.034	1.62	7.1	23.5	1.82	786	4.94	0.41	2.4	9.0	900
20216		6.86	14.90	0.05	1.5	0.052	0.40	4.2	17.6	4.35	1170	2.89	1.87	2.9	127.5	370
20217		6.80	17.10	0.16	0.3	0.055	1.45	5.1	25.1	1.80	1120	1.85	0.59	2.7	8.3	1110
20218		6.66	21.4	0.16	0.5	0.082	1.14	6.7	31.9	2.67	1680	1.48	1.33	4.8	7.5	1230
20219		5.04	19.55	0.15	0.7	0.040	1.22	7.6	27.8	2.62	1080	1.64	1.48	3.4	5.2	1120
20220		4.41	15.75	0.18	1.8	0.020	1.53	10.0	15.4	1.29	327	2.76	2.39	2.8	4.8	840
20221		6.61	21.7	0.17	0.3	0.054	1.12	5.1	27.5	3.15	1220	0.50	2.10	4.1	7.7	1260
20222		6.75	21.2	0.14	0.3	0.053	1.38	4.6	28.5	2.86	1240	1.41	1.38	4.2	6.1	1260
20223		7.15	19.95	0.15	0.3	0.035	1.51	4.8	30.5	2.73	911	1.16	1.70	3.4	7.7	1270
20224		7.26	19.85	0.14	0.3	0.065	1.26	5.1	26.3	2.77	1280	0.51	1.93	4.1	7.3	1240
20225		6.86	20.2	0.14	0.3	0.055	1.46	5.3	27.4	2.90	1240	1.49	1.46	4.2	6.3	1260
20226		6.68	14.60	0.05	1.5	0.054	0.39	4.5	17.0	4.23	1130	2.92	1.83	2.7	127.0	360
20227		5.29	14.50	0.07	1.4	0.098	1.21	9.8	30.3	3.70	1780	5.00	2.01	3.4	66.4	820
20228		4.78	19.35	0.09	0.6	0.054	2.46	6.3	51.9	1.64	1100	102.0	0.09	5.8	4.5	820
20229		4.50	17.30	0.10	0.9	0.131	4.01	5.3	33.0	1.45	1360	28.5	0.24	4.7	5.0	770
20230		5.70	20.2	0.10	0.7	0.122	4.46	7.6	37.2	1.73	1440	35.3	0.23	5.5	11.9	920
20231		4.45	20.3	0.12	0.8	0.101	3.60	8.9	39.5	2.06	1340	36.5	0.41	5.7	9.4	900
20232		2.76	11.95	0.08	0.4	0.042	1.95	4.0	55.9	1.00	558	15.20	0.10	3.7	5.8	540
20233		3.41	19.35	0.09	1.0	0.039	2.74	9.0	24.8	1.42	703	6.75	2.32	7.5	5.1	990
20234		3.80	17.50	0.10	1.9	0.022	2.63	12.0	22.4	1.33	540	3.51	2.38	5.0	4.2	820
20235		3.06	16.20	0.10	2.1	0.014	2.61	15.3	16.0	1.05	512	2.21	1.82	4.7	2.5	680
20236		2.48	15.90	0.09	2.0	0.013	2.75	13.5	15.3	0.96	381	3.37	1.85	4.4	2.0	660
20237		3.40	16.30	0.13	2.2	0.017	2.92	17.3	16.5	1.10	549	4.21	2.73	4.6	2.3	710
20238		8.21	15.80	0.08	1.6	0.068	0.19	3.8	11.0	4.25	1400	0.71	2.19	3.4	95.8	430
20239		3.10	15.30	0.10	2.2	0.013	2.88	16.9	15.1	1.02	491	2.63	2.22	5.0	2.2	680
20240		3.00	15.60	0.10	2.1	0.014	2.71	16.3	15.6	1.03	495	2.86	2.16	5.0	2.2	670

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

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VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
20201		8.4	23.7	0.027	4.23	0.66	27.7	4	1.2	1345	0.23	0.31	1.14	0.434	0.54	0.5
20202		7.8	38.5	0.030	3.78	0.77	28.0	5	1.5	591	0.27	0.34	1.11	0.528	0.76	0.6
20203		8.4	34.7	0.035	4.83	0.67	25.7	4	1.9	699	0.27	0.32	1.12	0.498	0.73	0.5
20204		10.6	61.6	0.027	3.74	0.68	22.6	3	1.5	494	0.28	0.49	1.39	0.505	1.13	0.7
20205		8.0	31.7	0.012	5.15	0.70	26.2	5	1.4	757	0.27	0.31	1.12	0.541	0.54	0.5
20206		2.9	3.5	0.002	0.15	0.51	44.2	<1	0.7	120.0	0.23	0.06	0.37	0.653	0.03	0.1
20207		8.6	34.2	0.030	7.60	0.49	19.9	7	0.8	1590	0.18	1.22	2.59	0.308	0.60	0.8
20208		5.4	26.7	0.008	2.76	0.57	27.1	3	1.5	979	0.26	0.43	1.11	0.521	0.54	0.7
20209		5.6	13.6	0.009	3.37	0.52	27.8	4	1.6	852	0.29	0.36	1.07	0.556	0.38	0.5
20210		7.6	33.4	0.026	6.83	0.49	18.2	7	0.8	1575	0.19	1.04	2.56	0.293	0.55	0.8
20211		11.3	60.9	0.009	3.66	0.40	10.5	4	1.1	246	0.21	0.13	5.01	0.170	0.88	2.2
20212		13.7	72.2	0.014	3.29	0.47	10.7	4	1.3	85.0	0.20	0.15	5.63	0.181	0.90	2.2
20213		19.7	50.6	0.041	2.54	0.40	10.2	4	0.8	74.9	0.14	0.17	2.00	0.254	0.59	1.1
20214		27.4	39.5	0.042	2.25	0.43	9.6	8	0.8	223	0.13	0.19	1.83	0.257	0.49	0.9
20215		16.0	45.6	0.062	3.79	0.49	19.1	4	1.0	378	0.16	0.27	1.31	0.453	0.85	0.5
20216		20.8	12.4	0.002	0.45	0.64	33.5	1	0.6	101.0	0.18	0.17	0.89	0.495	0.12	0.2
20217		11.0	42.5	0.023	5.62	0.67	22.0	6	1.4	478	0.19	0.61	0.38	0.661	0.89	0.3
20218		14.3	24.1	0.030	3.66	0.77	28.5	4	1.0	491	0.31	0.33	0.59	0.937	0.87	0.4
20219		12.4	27.4	0.024	3.76	0.54	23.4	2	1.1	479	0.23	0.14	1.15	0.700	0.80	0.7
20220		13.6	43.5	0.010	4.86	0.39	12.0	3	1.1	464	0.24	0.16	4.28	0.240	0.72	1.7
20221		9.0	23.7	0.011	3.13	0.54	26.8	4	1.1	620	0.25	0.47	0.34	0.899	0.82	0.2
20222		8.2	27.5	0.023	3.44	0.52	24.8	3	1.2	717	0.26	0.38	0.30	0.910	0.88	0.2
20223		8.4	39.7	0.022	4.99	0.45	24.6	4	1.0	712	0.21	0.32	0.38	0.743	0.89	0.2
20224		7.7	26.1	0.021	4.06	0.49	25.0	3	1.0	771	0.26	0.19	0.30	0.892	0.80	0.2
20225		8.2	35.6	0.025	3.76	0.51	25.4	4	1.1	752	0.26	0.52	0.33	0.900	0.92	0.2
20226		20.4	12.6	<0.002	0.43	0.65	34.3	<1	0.6	99.3	0.18	0.16	0.84	0.480	0.10	0.2
20227		26.5	36.8	0.045	3.98	0.49	20.3	2	1.4	356	0.23	0.10	2.57	0.326	0.47	1.3
20228		50.2	88.1	0.069	2.72	2.06	14.3	3	1.6	136.0	0.34	0.05	0.69	0.745	1.05	0.6
20229		54.9	153.0	0.059	2.51	1.57	14.5	3	1.5	143.5	0.29	0.10	0.69	0.650	1.30	0.5
20230		29.6	181.5	0.121	2.92	1.58	18.7	3	1.5	129.5	0.33	0.14	0.74	0.673	1.53	0.4
20231		34.0	154.0	0.032	1.94	1.39	15.7	2	1.3	109.0	0.35	0.07	1.13	0.583	1.36	0.6
20232		44.8	67.8	0.008	0.95	1.08	9.3	1	0.8	83.6	0.22	<0.05	0.46	0.393	0.76	0.3
20233		15.8	71.6	0.037	1.27	0.49	10.1	2	1.0	371	0.46	0.26	1.19	0.457	0.74	0.8
20234		11.1	68.3	0.015	2.21	0.47	12.3	1	0.9	244	0.36	0.11	5.38	0.329	0.68	2.3
20235		8.7	75.9	0.008	1.59	0.40	9.5	1	0.7	184.5	0.39	0.11	6.79	0.251	0.67	3.1
20236		9.2	86.9	0.012	1.84	0.47	9.3	2	1.2	184.5	0.36	0.12	6.69	0.230	0.80	3.1
20237		7.7	82.2	0.010	1.40	0.41	10.3	1	0.8	229	0.38	<0.05	7.21	0.261	0.75	3.1
20238		2.8	3.5	0.002	0.15	0.53	43.7	1	0.7	116.5	0.22	0.06	0.37	0.633	0.03	0.1
20239		9.1	80.7	0.011	1.92	0.43	9.5	1	0.8	226	0.42	0.13	6.92	0.261	0.77	3.2
20240		8.6	78.3	0.007	1.84	0.44	9.3	1	0.8	231	0.42	0.10	6.87	0.256	0.74	3.2

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
20201		251	0.3	16.4	113	36.8
20202		266	0.3	17.3	86	40.3
20203		253	0.4	16.5	87	38.2
20204		229	0.9	12.1	85	37.0
20205		241	0.3	14.1	105	35.4
20206		310	1.2	20.4	88	51.2
20207		182	0.3	11.2	45	38.8
20208		264	0.3	17.2	70	38.9
20209		253	0.2	15.4	88	35.9
20210		163	0.3	11.6	43	41.0
20211		99	0.6	12.5	48	72.7
20212		102	0.9	12.9	41	74.1
20213		111	0.8	8.8	47	35.7
20214		107	0.8	11.3	99	33.7
20215		242	0.9	14.2	87	19.0
20216		245	5.5	16.0	89	53.5
20217		269	1.2	15.9	77	8.6
20218		320	0.6	21.4	113	12.2
20219		275	0.5	18.0	85	20.4
20220		126	0.5	13.4	54	60.4
20221		327	0.2	17.3	86	8.1
20222		315	0.3	16.7	80	7.5
20223		292	0.4	16.9	65	9.0
20224		323	0.3	18.0	77	8.7
20225		314	0.3	17.0	79	7.4
20226		240	5.4	16.9	85	48.2
20227		177	0.8	13.2	170	41.5
20228		241	6.9	16.8	160	17.1
20229		220	3.8	12.3	428	20.4
20230		225	4.3	16.8	178	23.0
20231		193	5.3	18.1	173	25.1
20232		122	5.1	9.4	71	13.9
20233		152	1.2	13.7	90	28.5
20234		133	1.2	14.5	72	62.5
20235		100	1.0	14.7	56	67.4
20236		100	1.2	12.4	47	64.1
20237		105	0.8	15.3	49	71.3
20238		304	1.1	22.2	87	50.1
20239		96	1.1	13.6	52	66.3
20240		94	1.1	13.7	53	65.6

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
20241		3.72	0.005	0.29	7.81	2.2	1550	0.94	0.06	2.32	0.12	32.3	8.0	4	4.26	41.9
20242		4.60	0.030	0.36	7.71	3.2	1480	1.08	0.04	1.62	0.15	29.3	8.1	4	3.39	54.9
20243		2.40	0.037	0.53	7.79	3.6	1590	1.07	0.04	1.53	0.13	31.8	7.5	4	2.68	52.9
20244		4.76	0.013	0.58	7.88	2.9	1680	1.11	0.04	1.71	0.12	32.8	8.6	4	2.33	52.4
20245		Not Recvd														
20246		0.08	<0.001	0.08	7.67	38.3	1110	3.23	0.13	2.58	0.09	79.0	13.3	103	13.50	37.8
20247		4.90	0.007	0.25	7.76	2.5	1730	1.04	0.05	1.66	0.18	32.4	7.4	4	2.29	36.8
20248		4.44	0.019	0.23	7.96	3.5	460	0.89	0.07	1.75	0.08	27.4	12.5	4	1.92	9.6
20249		5.62	0.010	0.17	7.80	3.0	1620	1.04	0.06	1.59	0.07	29.4	8.8	3	2.09	23.6
20250		3.94	0.032	0.32	7.85	3.3	1450	1.02	0.09	1.70	0.09	30.6	7.7	4	2.38	22.8
20251		Not Recvd														
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20274		Not Recvd														
20275		Not Recvd														
20276		4.96	0.007	0.13	7.67	3.0	1540	1.02	0.07	1.60	0.10	31.0	6.3	4	2.10	19.6
20277		4.84	0.010	0.18	8.10	3.9	1770	1.08	0.04	1.66	0.09	30.3	7.4	4	2.24	23.4
20278		4.70	0.011	0.20	7.92	5.6	1850	1.01	0.07	1.93	0.11	29.9	8.6	4	2.67	22.5
20279		5.16	0.007	0.34	8.11	4.2	1810	1.14	0.09	1.75	0.10	32.6	6.3	4	2.57	33.3
20280		2.28	0.002	0.19	7.82	5.8	1780	1.16	0.07	1.69	0.08	29.4	7.4	4	2.35	17.8

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
20241		3.20	15.65	0.10	2.2	0.042	2.90	15.6	14.3	0.99	600	3.20	2.31	5.3	2.3	700
20242		2.63	15.90	0.11	2.2	0.013	2.56	14.2	17.8	1.01	376	3.01	2.55	4.5	2.4	690
20243		2.77	16.40	0.12	2.2	0.012	2.82	15.2	18.4	1.03	372	2.18	2.65	4.6	2.4	680
20244		3.43	16.45	0.11	2.1	0.016	2.85	16.1	16.5	0.97	506	2.90	2.62	5.0	3.2	720
20245																
20246		3.73	19.35	0.14	2.9	0.044	3.13	38.8	34.5	1.33	552	9.17	1.99	20.5	47.1	1050
20247		3.21	15.95	0.12	2.2	0.014	2.93	15.9	16.2	0.94	410	2.55	2.53	4.6	2.2	680
20248		3.44	16.00	0.09	2.1	0.016	2.65	13.2	17.2	0.95	388	9.38	2.54	4.7	2.4	680
20249		3.00	15.65	0.10	2.2	0.012	2.83	14.3	17.0	0.94	297	4.51	2.49	4.7	2.2	680
20250		3.06	15.80	0.10	2.2	0.014	2.83	15.1	18.3	0.96	292	2.06	2.36	4.8	2.3	680
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20276		2.85	15.75	0.11	2.2	0.013	2.44	14.7	17.9	0.97	283	1.91	2.87	4.6	2.3	680
20277		3.08	16.10	0.13	2.2	0.011	2.94	14.8	17.9	0.98	281	1.49	2.79	5.0	2.3	710
20278		3.18	16.35	0.10	2.2	0.014	2.96	14.4	18.6	0.98	305	1.36	2.48	4.8	2.3	740
20279		3.44	14.70	0.08	2.2	0.029	3.12	16.3	16.3	0.96	349	2.43	2.81	5.2	2.6	730
20280		3.06	14.80	0.06	2.1	0.016	3.05	14.5	16.9	0.94	338	3.52	2.72	5.0	3.0	710

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VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
20241		8.8	85.8	0.007	1.07	0.45	9.8	1	0.9	248	0.43	0.07	6.99	0.277	0.79	3.3
20242		8.7	72.1	0.014	1.14	0.45	9.9	1	0.8	291	0.37	<0.05	6.87	0.238	0.62	3.1
20243		8.6	73.3	0.009	1.26	0.48	9.9	1	0.7	301	0.38	<0.05	7.27	0.248	0.65	3.4
20244		10.9	72.9	0.008	0.80	0.45	10.2	1	0.8	253	0.40	<0.05	6.88	0.267	0.67	3.1
20245																
20246		18.5	204	<0.002	0.05	0.49	12.2	<1	3.0	316	1.55	<0.05	20.4	0.500	1.07	5.2
20247		12.3	72.2	0.004	1.05	0.44	9.6	1	0.7	279	0.36	<0.05	7.02	0.249	0.66	3.0
20248		8.8	70.2	0.012	2.45	0.42	10.0	3	0.8	253	0.37	0.10	6.73	0.246	0.69	3.7
20249		8.0	72.2	0.010	1.73	0.42	9.6	2	0.8	278	0.38	0.05	7.18	0.247	0.68	3.5
20250		8.6	72.2	0.009	1.76	0.41	10.0	2	0.9	329	0.39	<0.05	6.96	0.252	0.62	3.2
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20272																
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20276		7.7	62.7	0.006	1.63	0.36	9.9	2	0.7	357	0.37	<0.05	6.92	0.250	0.52	2.9
20277		8.2	74.2	0.008	1.39	0.37	10.3	1	0.7	406	0.39	0.05	7.08	0.264	0.61	2.9
20278		9.0	73.3	0.007	1.27	0.42	10.2	1	0.7	533	0.37	0.05	6.85	0.263	0.61	3.0
20279		8.0	77.0	0.007	0.33	0.48	9.5	<1	0.7	352	0.40	0.07	6.82	0.277	0.52	3.2
20280		8.6	72.3	0.004	0.53	0.43	9.7	1	0.5	318	0.37	<0.05	6.41	0.271	0.62	2.8

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
20241		101	1.0	15.0	64	64.8
20242		102	1.0	13.6	51	66.9
20243		99	0.7	14.5	43	68.5
20244		105	0.6	15.1	63	65.5
20245						
20246		112	5.2	27.4	70	92.9
20247		99	0.5	14.3	60	64.7
20248		95	1.4	14.1	41	64.9
20249		97	0.9	13.6	37	65.8
20250		99	0.9	13.9	36	68.7
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20276		98	0.9	14.8	35	68.4
20277		102	0.7	14.6	38	69.2
20278		104	0.6	14.1	39	68.7
20279		106	0.4	14.1	37	63.5
20280		105	0.4	13.6	36	61.8

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Finalized Date: 19-NOV-2017
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Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
20281		0.08	1.045	0.26	7.01	10.3	160	0.41	0.10	6.61	0.13	9.52	45.7	192	0.18	152.0
20282		4.66	0.013	0.21	7.82	4.5	1840	1.07	0.09	1.76	0.11	26.4	7.7	4	2.39	29.7
20283		5.00	0.003	0.13	7.67	4.8	1630	1.19	0.09	2.01	0.07	31.8	6.5	3	2.64	6.5
20284		2.04	0.004	0.16	7.95	4.1	1820	1.21	0.06	1.70	0.08	32.0	8.0	3	2.43	16.0
20285		4.74	0.004	0.14	7.81	2.9	1870	1.12	0.10	1.36	0.06	30.5	5.5	3	2.68	10.0
20286		4.90	0.014	0.31	7.52	5.1	1090	1.04	0.11	2.59	0.08	19.55	9.1	4	2.55	40.3
20287		3.52	0.005	0.18	7.86	9.0	1270	1.15	0.10	1.42	0.25	29.0	8.7	4	2.67	14.7
20288		2.14	0.014	0.40	7.75	9.7	1150	1.05	0.26	1.40	0.30	26.7	10.8	4	2.77	31.7
20289		3.90	0.013	0.34	7.78	6.2	560	0.96	0.33	1.57	0.24	23.4	9.2	6	2.96	32.5
20290		3.60	0.015	0.32	7.88	7.6	800	0.92	0.40	1.57	0.36	25.2	8.9	4	3.91	26.0
20291		0.08	<0.001	0.07	7.81	34.2	1140	3.59	0.16	2.63	0.09	73.4	13.3	89	13.45	39.4
20292		5.02	0.027	0.33	8.65	6.5	570	0.78	0.28	1.14	0.22	28.1	10.0	6	2.71	30.1
20293		4.30	0.014	0.33	8.15	3.8	270	0.94	0.18	1.23	0.88	28.9	5.6	6	3.08	24.3
20294		5.18	0.034	0.53	7.96	4.9	880	1.12	0.24	2.07	0.34	26.5	12.2	3	3.57	76.3
20295		2.28	0.054	0.50	7.95	6.3	1570	0.97	0.12	2.78	2.01	27.1	11.6	4	2.00	26.5
20296		1.52	0.032	0.50	7.81	8.3	1120	0.98	0.46	1.40	0.23	27.3	10.9	3	4.03	46.4
20297		2.06	0.049	0.51	7.94	5.3	1550	0.99	0.12	2.76	1.71	26.9	11.0	4	1.98	24.6
20298		3.30	0.012	0.32	7.71	5.4	1520	0.92	0.10	2.80	0.41	25.9	10.5	5	3.84	19.7
20299		0.88	0.014	0.70	6.48	8.7	600	0.83	0.20	3.83	0.29	25.4	14.7	28	3.98	58.9
20300		4.46	0.038	0.42	7.17	3.8	530	1.04	0.17	4.18	0.54	28.6	36.6	235	3.00	111.0
20301		0.08	0.538	0.16	7.16	5.0	150	0.36	0.06	6.88	0.16	9.57	46.2	167	0.14	155.5
20302		4.82	0.016	0.28	8.03	5.2	1640	1.08	0.10	1.91	0.42	29.0	10.0	8	2.34	32.3
20303		4.06	0.012	0.31	8.08	7.9	1520	1.11	0.11	1.88	0.20	25.4	8.6	5	2.97	35.0
20304		5.50	0.040	0.56	8.15	19.8	320	1.11	0.13	2.38	0.23	27.7	13.7	6	3.16	61.2
20305		6.72	0.079	0.81	8.05	6.9	660	0.73	0.30	3.58	0.71	16.35	19.3	25	5.24	174.5
20306		4.68	0.046	0.66	7.86	4.1	500	0.77	0.27	3.25	0.50	17.35	19.1	20	5.15	115.5
20307		2.52	0.049	1.04	6.99	12.6	470	0.52	0.30	6.61	0.77	15.95	18.6	16	5.87	82.0
20308		2.16	0.034	0.92	7.29	9.6	880	0.49	0.18	5.82	0.52	20.5	13.3	15	4.73	101.0
20309		5.16	0.045	0.94	8.06	6.4	760	0.66	0.16	3.95	0.40	19.05	18.3	22	1.98	169.5
20310		2.20	0.033	0.91	7.79	9.9	640	0.56	0.18	6.18	0.53	22.8	13.3	18	5.09	108.5
20311		0.08	3.08	0.67	6.16	27.9	190	0.39	0.26	5.51	0.17	9.51	36.3	266	0.31	132.5
20312		3.24	0.065	0.84	7.27	7.4	570	0.64	0.21	4.51	0.44	20.8	18.4	73	4.87	109.0
20313		1.62	0.036	0.51	4.55	36.3	220	0.59	0.23	3.58	0.24	10.35	17.2	29	2.14	84.3
20314		5.34	0.031	0.63	8.09	4.4	400	0.66	0.11	3.97	0.38	15.35	16.2	56	3.33	82.0
20315		1.36	0.039	0.70	8.26	6.0	400	0.92	0.14	3.75	0.40	18.20	20.8	65	6.21	104.5
20316		5.26	0.036	0.88	8.15	5.5	400	0.73	0.17	4.92	0.36	17.80	26.9	56	4.98	121.0
20317		3.20	0.043	0.85	8.53	4.7	500	0.81	0.12	3.80	0.31	20.0	28.4	66	5.36	157.0
20318		1.38	0.040	0.89	8.43	3.4	430	0.68	0.14	3.95	0.30	18.25	30.2	57	4.80	156.0
20319		4.00	0.036	0.72	8.67	5.9	380	0.74	0.21	4.59	0.33	19.35	26.6	60	6.94	104.5
20320		3.22	0.027	0.84	8.79	7.2	90	0.67	0.51	4.84	0.23	17.65	28.4	66	3.32	136.0

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

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
20281		8.06	14.85	<0.05	1.5	0.062	0.24	3.8	13.5	4.32	1360	1.11	2.15	3.4	109.0	420
20282		2.91	14.45	0.07	2.1	0.013	3.04	13.0	16.8	0.90	287	2.07	2.46	4.8	2.5	670
20283		2.95	15.60	0.07	2.2	0.012	2.70	15.9	18.1	0.96	359	2.09	2.35	5.1	2.5	670
20284		3.05	15.35	0.05	2.2	0.014	3.12	16.0	17.5	0.94	343	2.18	2.74	5.1	2.5	690
20285		3.11	14.85	0.08	2.0	0.015	3.04	15.0	17.4	0.95	391	2.00	2.59	4.7	2.5	670
20286		3.30	14.80	0.06	2.0	0.016	2.71	9.7	17.3	0.92	406	1.69	1.99	4.7	2.9	650
20287		2.99	14.70	0.07	2.0	0.014	3.01	14.9	18.8	1.02	336	1.23	2.66	5.1	2.8	700
20288		3.58	14.95	0.07	2.0	0.029	2.86	13.3	19.4	1.13	501	2.37	2.55	4.7	3.1	700
20289		3.20	15.40	0.06	2.0	0.029	2.58	11.4	21.4	1.19	444	1.93	1.91	4.2	3.8	740
20290		3.05	18.00	0.07	2.1	0.042	2.37	12.4	21.1	1.15	444	1.24	1.93	4.4	2.8	760
20291		3.86	18.80	0.11	3.1	0.051	3.19	36.2	36.9	1.37	560	8.58	2.06	21.4	40.8	1090
20292		3.29	15.35	0.08	2.0	0.036	2.97	13.7	24.9	0.72	249	2.04	1.11	3.6	4.5	810
20293		1.87	14.60	0.07	2.0	0.041	1.66	11.1	17.8	0.85	281	0.98	2.48	3.4	4.4	780
20294		4.06	16.40	0.08	1.8	0.045	2.07	12.1	23.3	1.35	734	3.94	2.49	4.6	3.5	960
20295		4.14	15.50	0.07	1.5	0.071	2.72	12.5	12.7	1.34	1260	1.69	2.66	5.0	3.9	860
20296		3.30	15.70	0.07	2.0	0.038	2.90	13.5	18.7	1.10	471	1.37	2.06	4.3	3.3	710
20297		4.07	15.35	0.08	1.6	0.083	2.74	12.9	13.3	1.33	1240	1.62	2.60	4.9	3.6	850
20298		3.99	15.40	0.07	1.7	0.046	3.11	12.2	16.3	1.30	1010	2.17	2.21	4.7	3.2	790
20299		3.36	13.75	0.06	1.5	0.040	1.67	12.0	43.2	1.33	603	24.1	0.81	4.5	12.9	830
20300		7.01	16.65	0.08	2.2	0.096	1.04	12.8	41.4	4.86	1480	2.98	1.54	6.2	85.2	1110
20301		8.33	15.05	<0.05	1.6	0.063	0.19	3.7	11.7	4.34	1430	0.66	2.22	3.5	98.5	430
20302		3.85	15.15	0.07	2.0	0.035	2.80	14.6	17.5	1.19	606	1.31	2.60	4.9	5.3	780
20303		3.48	15.20	0.05	2.1	0.018	2.50	11.9	20.5	1.21	496	1.12	2.72	5.1	3.8	780
20304		4.12	18.80	0.06	1.9	0.017	1.76	12.7	24.2	1.40	390	1.37	2.60	4.8	4.5	910
20305		5.69	18.80	0.06	0.9	0.071	1.62	6.6	35.1	2.26	1300	4.98	1.83	6.1	12.3	1130
20306		4.71	18.10	0.07	0.9	0.052	1.70	7.6	42.2	2.45	999	2.05	1.75	4.6	11.3	1080
20307		5.88	17.60	0.05	1.0	0.107	0.91	7.3	11.2	1.87	1850	1.60	1.16	5.2	16.5	1000
20308		4.91	16.40	0.07	1.2	0.108	1.68	9.7	6.8	1.91	1840	2.77	1.19	6.4	12.8	1150
20309		5.21	18.65	0.07	1.3	0.044	1.16	8.4	21.6	2.20	1340	2.60	2.71	5.8	15.7	1500
20310		5.08	17.70	0.08	1.4	0.110	2.01	10.9	6.6	2.02	1940	2.09	1.22	7.0	12.6	1240
20311		6.55	13.15	<0.05	1.5	0.052	0.38	4.2	17.1	4.15	1100	2.53	1.79	2.7	125.5	360
20312		5.19	17.30	0.07	1.1	0.101	1.78	10.0	23.4	1.94	1330	5.28	0.73	4.4	24.3	910
20313		3.64	10.05	0.05	0.8	0.022	1.81	4.6	11.0	0.57	521	31.5	0.44	1.7	14.6	580
20314		4.94	17.95	0.06	1.1	0.058	1.17	6.4	23.6	2.70	1570	6.84	1.84	6.7	28.6	980
20315		5.41	21.9	0.15	1.2	0.055	1.82	7.6	28.8	2.79	1540	3.17	1.79	6.4	36.1	990
20316		5.87	21.3	0.10	1.0	0.030	1.42	7.6	41.0	2.72	1060	24.1	1.59	5.1	33.9	900
20317		6.54	20.8	0.10	1.0	0.019	1.66	8.9	49.4	3.04	870	6.72	1.74	5.0	37.1	1030
20318		6.83	21.1	0.11	1.1	0.032	1.29	8.1	50.4	3.18	796	16.25	1.73	5.3	36.9	960
20319		6.20	22.0	0.11	1.1	0.065	1.52	8.6	33.9	2.93	1150	2.24	2.26	4.7	32.2	960
20320		6.80	23.5	0.06	1.1	0.103	0.58	7.7	36.2	2.98	1280	1.50	2.25	6.2	32.8	1080

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
20281		5.4	5.2	0.003	0.21	0.48	43.5	1	0.6	119.5	0.22	0.11	0.48	0.622	0.04	0.1
20282		9.4	70.4	0.010	1.36	0.77	9.2	1	0.7	417	0.37	<0.05	6.55	0.257	0.59	2.9
20283		9.3	68.4	0.006	1.20	0.46	10.1	1	0.6	247	0.40	0.12	6.77	0.260	0.62	3.0
20284		8.3	78.3	0.006	0.61	0.40	10.2	1	0.6	322	0.39	<0.05	7.27	0.269	0.58	3.1
20285		9.8	81.2	0.010	1.59	0.38	9.7	1	0.8	278	0.34	0.07	6.63	0.249	0.82	2.8
20286		10.1	61.1	0.012	2.00	0.41	9.1	1	0.7	307	0.36	0.11	5.40	0.252	0.64	2.4
20287		12.0	78.6	0.012	1.90	0.42	10.0	2	0.7	258	0.37	0.09	6.78	0.262	0.70	2.7
20288		14.7	75.8	0.014	2.03	0.52	10.4	2	0.7	426	0.35	0.23	6.39	0.259	0.73	2.9
20289		12.9	85.3	0.012	2.59	0.51	11.3	2	0.7	266	0.31	0.14	5.82	0.252	0.88	2.5
20290		12.5	81.5	0.012	2.64	0.57	11.1	2	0.8	128.5	0.31	0.15	7.00	0.245	1.05	2.8
20291		18.8	195.0	<0.002	0.05	0.43	12.3	1	3.0	321	1.46	<0.05	19.75	0.515	1.08	5.6
20292		19.7	92.2	0.042	3.36	0.55	11.5	2	2.1	108.0	0.26	0.20	5.39	0.256	1.54	2.2
20293		18.4	59.4	0.006	1.93	0.42	11.8	2	1.3	159.0	0.25	0.07	6.34	0.213	0.94	2.1
20294		17.0	63.5	0.032	2.84	0.57	13.1	2	0.9	305	0.32	0.11	4.71	0.343	0.67	2.1
20295		18.8	58.9	0.013	2.10	0.79	13.4	3	0.5	674	0.33	0.14	4.96	0.350	0.62	2.3
20296		13.5	90.3	0.016	2.38	0.55	10.7	2	0.7	184.5	0.32	0.17	6.20	0.251	0.97	2.6
20297		19.5	63.7	0.009	2.06	0.76	13.5	4	0.5	693	0.34	0.12	4.86	0.352	0.64	2.2
20298		13.3	80.7	0.004	0.81	0.60	14.0	1	0.8	448	0.33	0.09	4.57	0.338	0.74	2.3
20299		16.4	62.6	0.020	2.13	0.95	12.8	2	0.9	283	0.29	0.12	3.81	0.323	0.66	1.5
20300		10.8	34.4	0.012	1.73	0.52	25.7	3	1.6	803	0.37	0.12	2.20	0.531	0.49	1.5
20301		2.9	3.5	0.002	0.16	0.46	45.0	1	0.7	123.0	0.22	0.07	0.38	0.655	0.03	0.1
20302		17.7	72.2	0.014	1.61	0.55	12.9	1	0.7	518	0.36	0.10	5.96	0.323	0.77	2.8
20303		16.5	60.9	0.009	1.84	0.60	12.0	2	0.7	598	0.37	0.11	5.55	0.314	0.72	2.6
20304		15.0	48.4	0.039	3.73	0.56	16.5	4	0.8	258	0.32	0.22	4.65	0.372	0.53	2.0
20305		26.1	42.7	0.049	3.43	0.79	20.3	5	0.9	605	0.34	0.12	0.70	0.798	0.83	0.5
20306		28.7	56.5	0.010	3.31	0.74	18.1	4	0.9	633	0.29	0.15	0.91	0.623	0.85	0.4
20307		21.5	27.8	0.008	3.95	1.64	16.4	4	1.0	434	0.28	0.40	0.85	0.578	0.34	0.6
20308		20.1	41.8	0.018	2.13	2.16	15.4	2	1.1	471	0.35	0.18	1.15	0.579	0.39	0.8
20309		22.7	22.8	0.021	3.02	1.11	14.1	4	0.8	620	0.34	0.19	0.80	0.658	0.62	0.5
20310		21.0	51.9	0.020	2.17	2.16	17.2	3	1.2	476	0.39	0.18	1.27	0.627	0.52	0.9
20311		19.9	11.6	0.003	0.43	0.55	32.3	1	0.6	99.0	0.17	0.17	0.82	0.477	0.10	0.2
20312		19.4	73.1	0.040	3.00	1.48	20.7	4	1.3	445	0.25	0.44	1.40	0.460	0.97	0.7
20313		14.5	72.5	0.079	3.76	3.44	10.8	4	0.7	71.4	0.10	0.21	0.66	0.205	1.33	0.5
20314		14.3	30.0	0.034	1.77	0.69	22.5	2	0.9	785	0.40	0.27	0.77	0.692	0.87	0.4
20315		18.1	73.1	0.013	2.58	1.67	27.3	3	1.2	509	0.40	0.12	0.83	0.724	1.53	0.4
20316		17.3	50.1	0.139	3.88	0.88	25.9	6	1.1	438	0.32	0.22	0.85	0.658	1.03	0.4
20317		12.7	80.9	0.035	3.93	1.01	30.1	5	1.0	659	0.33	0.11	0.90	0.720	1.13	0.4
20318		13.3	53.9	0.152	4.18	1.41	27.1	5	0.8	618	0.35	0.23	0.92	0.688	0.92	0.4
20319		12.6	77.2	0.007	3.72	1.31	31.3	6	1.6	398	0.29	0.30	0.94	0.693	1.12	0.5
20320		15.2	32.9	0.010	4.12	1.14	35.9	4	1.4	206	0.38	0.46	0.89	0.911	0.40	0.5

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
20281		297	2.0	19.8	88	56.4
20282		99	0.7	12.5	38	62.1
20283		104	0.7	14.1	40	66.0
20284		104	0.5	14.5	35	65.4
20285		103	0.6	13.4	44	63.3
20286		98	0.9	11.8	44	58.7
20287		101	0.8	13.9	42	64.5
20288		106	0.7	13.4	61	61.6
20289		115	0.8	13.7	59	59.2
20290		114	0.9	13.6	64	65.3
20291		116	5.0	26.8	73	97.2
20292		145	0.8	14.8	33	61.6
20293		123	0.9	15.4	90	62.9
20294		149	1.0	14.8	92	56.4
20295		150	0.8	14.9	192	46.9
20296		110	0.7	12.5	57	61.8
20297		149	0.7	15.0	177	47.4
20298		147	1.1	14.8	81	50.0
20299		128	1.5	14.2	69	49.8
20300		230	0.9	19.5	136	80.0
20301		312	1.2	20.6	89	50.1
20302		133	0.5	14.3	78	61.9
20303		133	0.7	13.8	64	66.2
20304		163	2.6	14.7	49	62.2
20305		268	1.5	17.3	111	27.1
20306		236	1.7	16.6	102	30.9
20307		206	0.8	14.3	116	25.5
20308		198	0.6	15.9	96	33.6
20309		208	1.0	18.9	86	45.8
20310		212	0.7	17.7	101	37.3
20311		235	5.2	15.6	84	47.6
20312		213	1.3	16.8	82	38.1
20313		116	3.3	7.9	48	23.4
20314		255	1.5	11.8	83	32.8
20315		277	2.3	12.9	90	36.1
20316		262	2.4	13.9	86	33.3
20317		293	2.1	15.0	79	32.0
20318		269	1.6	13.6	77	38.5
20319		317	1.8	17.7	80	31.4
20320		349	3.1	15.8	108	33.3

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
20321		0.08	0.133	0.93	7.91	40.4	100	0.50	1.42	1.95	0.23	12.25	11.8	19	0.39	3690
20322		2.64	0.012	0.57	8.58	3.7	1920	1.19	0.13	1.40	0.26	33.0	3.9	5	3.93	28.1
20323		2.58	0.019	0.68	8.40	3.5	2300	1.25	0.16	1.34	0.39	32.0	5.0	4	3.83	27.1
20324		2.54	0.020	0.47	7.80	5.9	1280	1.07	0.30	1.14	0.59	25.1	6.8	7	4.86	21.6
20325		1.60	0.037	0.98	8.19	7.7	240	0.67	0.74	4.22	0.34	19.25	33.1	49	3.79	115.0
20326		2.62	0.044	0.78	8.28	4.8	390	0.64	0.68	2.46	0.29	15.15	33.2	49	4.59	116.0
20327		2.42	0.028	1.19	6.79	5.3	160	0.62	1.23	5.12	0.43	12.80	14.8	48	2.21	42.0
20328		1.60	0.032	0.92	8.42	9.1	260	0.65	0.69	4.33	0.22	18.30	28.1	48	3.86	107.5
20329		3.36	0.055	1.72	7.15	5.9	120	0.60	1.66	6.04	0.28	15.50	22.0	42	2.19	89.8
20330		4.44	0.052	0.94	8.14	4.1	440	0.49	0.28	3.67	0.34	14.60	29.0	41	4.64	169.5
20331		0.08	3.05	0.71	6.42	31.2	200	0.40	0.32	5.73	0.20	10.50	38.3	288	0.34	143.0
20332		3.90	0.048	0.72	8.00	4.3	270	0.59	0.17	4.75	0.31	16.50	26.7	49	2.96	132.5
20333		4.42	0.039	0.65	8.69	5.2	340	0.59	0.17	5.32	0.30	17.60	26.5	47	3.48	156.5
20334		2.08	0.091	3.47	7.54	86.0	320	0.77	0.28	3.76	0.21	17.35	39.6	36	4.64	227
20335		4.20	0.036	0.74	8.61	9.1	240	0.63	0.19	5.71	0.24	16.95	22.9	45	3.63	140.5
20336		5.80	0.033	0.66	8.71	8.0	350	0.71	0.16	4.93	0.24	18.50	25.6	32	5.27	157.0
20337		5.70	0.036	0.76	8.51	9.4	470	0.65	0.19	5.83	0.34	15.75	30.2	38	6.77	119.5
20338		2.90	0.060	0.95	8.69	9.8	320	0.65	0.24	4.54	0.40	18.05	29.8	30	3.14	188.0
20339		2.76	0.049	0.62	7.57	4.1	700	0.60	0.18	3.87	0.39	14.50	19.2	32	6.14	111.5
20340		2.50	0.044	0.63	8.47	6.1	330	0.68	0.12	4.36	0.32	18.40	25.4	61	2.57	123.5
20341		0.08	0.130	0.89	8.25	43.8	100	0.52	1.46	2.03	0.27	13.35	12.1	19	0.38	3800
20342		5.60	0.021	0.43	8.83	5.3	280	0.66	0.08	4.72	0.27	17.45	16.0	72	3.56	70.6
20343		2.50	0.045	0.63	8.47	6.7	330	0.79	0.13	4.34	0.26	17.80	30.7	56	2.41	126.5
20344		5.68	0.050	0.58	8.61	4.6	310	0.63	0.09	3.74	0.34	15.35	24.7	30	3.33	111.5
20345		3.52	0.128	0.46	7.62	2.1	860	1.25	0.13	0.77	0.32	40.2	8.0	5	3.62	188.5
20346		3.24	0.115	0.29	7.78	1.8	660	1.11	0.12	0.69	0.19	35.1	8.3	5	2.59	66.9
20347		6.14	0.026	0.27	7.49	5.5	1230	1.06	0.07	2.48	0.94	29.3	15.4	64	3.59	37.8
20348		3.44	0.070	0.60	7.79	5.1	1190	0.98	0.08	1.73	0.44	27.5	24.4	110	4.84	144.0
20349		2.60	0.021	0.23	8.11	3.7	1550	0.91	0.09	1.53	0.88	28.8	15.0	12	5.29	33.2
20350		6.30	0.044	0.34	8.11	4.3	1430	1.08	0.07	1.90	0.86	29.5	16.1	36	4.25	60.4
20351		0.08	<0.001	0.21	7.66	35.8	1110	3.58	0.21	2.58	0.11	76.1	13.8	92	14.50	45.4
20352		3.96	0.095	0.47	6.86	4.3	490	0.75	0.19	0.47	0.48	11.55	48.5	326	3.31	69.3
20353		5.92	0.121	0.60	6.95	6.7	330	0.77	0.19	1.88	0.46	21.6	33.7	281	3.11	110.0
20354		4.20	0.034	0.14	7.19	2.6	310	1.08	0.13	3.48	0.32	24.4	12.4	22	4.03	20.2
20355		3.34	0.092	0.21	6.76	3.5	630	1.14	0.10	3.80	0.15	26.4	10.0	18	4.84	54.1
20356		9.40	0.039	0.24	7.65	3.6	650	1.01	0.22	2.91	0.16	25.1	12.1	7	6.73	47.6
20357		6.60	0.036	0.21	8.00	5.4	810	1.12	0.12	2.68	0.22	28.4	11.9	5	7.29	38.0
20358		5.10	0.043	0.18	7.75	3.1	400	1.10	0.13	2.53	0.29	27.8	9.5	12	4.66	12.1
20359		2.84	0.089	0.19	6.90	2.4	580	0.93	0.11	3.57	0.12	20.9	13.1	57	4.45	7.0
20360		3.38	0.103	0.24	7.18	3.3	770	1.10	0.09	4.17	0.14	24.0	9.2	17	4.72	47.1

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
20321		3.64	17.50	0.10	0.1	0.190	1.03	5.2	6.4	1.65	308	79.7	2.31	1.5	10.1	560
20322		2.74	18.35	0.11	1.6	0.022	3.98	16.3	22.0	1.03	622	1.06	2.71	4.9	1.4	860
20323		2.87	17.10	0.14	1.6	0.027	4.69	15.9	21.4	0.99	548	2.49	2.38	4.5	1.6	830
20324		2.43	16.65	0.12	1.4	0.031	3.79	12.0	21.4	1.03	383	17.25	1.80	3.5	2.2	810
20325		6.54	20.9	0.10	1.1	0.127	0.87	8.4	37.5	3.45	1550	1.32	2.38	4.6	25.3	920
20326		6.49	20.7	0.11	1.1	0.070	1.73	6.2	31.7	1.91	620	22.8	1.80	3.5	27.5	880
20327		4.05	20.0	0.09	1.0	0.040	0.72	6.0	33.7	2.01	685	39.0	1.46	4.3	17.8	710
20328		6.28	21.9	0.10	1.2	0.139	0.91	7.9	36.8	3.59	1610	1.69	2.37	4.6	26.6	950
20329		6.47	19.90	0.08	0.9	0.044	0.59	7.2	29.2	2.12	681	19.35	2.05	4.1	22.3	800
20330		7.58	18.80	0.09	0.9	0.050	1.63	6.2	37.4	2.50	683	4.08	2.03	2.7	23.9	830
20331		6.85	14.80	0.08	1.5	0.051	0.40	4.5	19.0	4.34	1170	2.63	1.87	2.9	130.5	360
20332		6.69	19.25	0.10	0.9	0.037	0.91	6.8	35.7	3.40	1540	1.03	2.10	3.2	27.5	920
20333		6.84	21.1	0.11	1.2	0.065	1.23	7.5	23.7	3.03	1420	0.62	2.14	4.2	22.7	1010
20334		8.13	19.40	0.09	1.1	0.053	1.93	7.9	36.2	2.20	993	185.0	1.60	4.3	25.3	920
20335		6.54	21.2	0.11	1.2	0.080	1.18	7.2	17.3	3.04	1630	1.52	2.24	5.1	20.1	1080
20336		6.54	20.5	0.12	1.2	0.061	1.51	7.9	28.5	2.49	1280	3.30	2.15	5.1	19.3	920
20337		7.44	21.9	0.12	1.1	0.085	2.11	6.6	28.6	3.02	1800	2.20	1.58	5.3	22.9	880
20338		7.29	23.3	0.10	1.3	0.068	1.34	7.7	30.8	2.53	879	1.24	2.43	5.3	20.1	1020
20339		4.72	18.10	0.14	0.9	0.034	1.87	6.4	26.5	2.09	605	21.7	1.29	2.9	15.9	820
20340		5.77	20.2	0.13	1.3	0.045	1.13	7.8	25.0	2.72	1320	1.42	2.71	4.5	31.9	1190
20341		3.77	18.25	0.14	0.1	0.191	1.07	5.6	6.4	1.71	319	82.4	2.39	1.5	10.4	580
20342		4.76	20.7	0.13	1.1	0.065	1.19	8.0	24.3	3.03	1560	3.03	2.75	3.3	26.5	940
20343		6.10	20.2	0.15	1.3	0.043	1.15	7.4	24.4	2.59	1220	1.17	2.71	4.6	31.4	1140
20344		5.92	21.0	0.16	0.9	0.045	1.16	6.2	26.7	2.39	853	2.96	3.09	3.6	20.5	880
20345		2.90	17.75	0.16	2.4	0.033	1.62	21.4	22.4	1.49	552	2.43	2.85	5.0	2.4	660
20346		3.40	18.30	0.15	2.4	0.025	1.41	18.7	26.6	1.70	504	2.27	3.07	4.3	2.1	640
20347		3.74	14.70	0.14	1.8	0.040	2.57	15.2	25.9	1.84	853	3.42	2.15	4.9	18.9	680
20348		5.35	17.20	0.15	2.1	0.064	2.00	13.6	30.3	2.87	1180	4.54	2.67	4.9	40.1	940
20349		4.69	15.90	0.14	2.0	0.049	2.51	13.8	18.4	1.81	1050	3.21	2.81	4.5	6.6	820
20350		4.62	16.70	0.16	2.1	0.055	2.41	14.8	19.1	1.83	1040	4.10	2.85	4.9	13.7	920
20351		3.82	20.2	0.15	3.1	0.061	3.24	37.2	34.4	1.33	560	9.11	2.06	21.2	40.1	1070
20352		6.48	15.65	0.11	1.4	0.034	1.22	4.5	46.4	4.70	864	4.41	1.59	2.5	112.5	890
20353		6.27	15.45	0.12	1.5	0.041	1.80	10.4	32.7	3.76	1000	15.30	1.02	3.3	87.3	830
20354		3.36	15.70	0.12	2.5	0.015	2.22	10.5	10.5	0.45	401	7.78	1.39	2.1	9.6	880
20355		3.01	16.00	0.13	1.9	0.015	2.55	11.5	9.8	0.45	444	12.35	0.92	3.8	7.0	870
20356		3.99	16.85	0.13	2.6	0.020	1.88	11.7	20.7	1.28	567	4.85	0.60	4.3	5.6	940
20357		3.89	16.95	0.14	2.4	0.018	2.34	13.2	17.4	1.26	587	3.07	1.44	4.8	4.1	950
20358		3.34	16.95	0.12	2.6	0.019	3.15	11.6	13.0	0.80	311	9.61	1.06	1.9	5.6	900
20359		2.87	14.40	0.14	2.2	0.009	2.21	9.3	9.1	0.49	326	19.05	1.10	2.0	21.4	860
20360		3.06	15.85	0.14	2.0	0.010	2.71	10.7	9.4	0.45	478	14.80	1.03	3.8	6.5	940

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
20321		11.7	16.5	0.185	0.99	1.31	16.7	6	3.8	166.0	0.08	0.16	0.46	0.303	0.16	0.1
20322		22.8	159.5	0.005	0.72	1.00	8.6	3	0.9	304	0.34	<0.05	4.60	0.245	1.78	1.5
20323		26.7	178.0	0.023	1.23	0.97	8.0	3	0.9	282	0.31	0.05	4.78	0.228	1.91	1.3
20324		26.9	150.5	0.048	1.76	1.11	8.2	3	0.9	178.5	0.25	0.09	4.00	0.202	1.39	3.4
20325		14.5	39.6	0.012	4.66	1.02	36.4	4	1.1	452	0.29	0.62	0.97	0.827	0.49	0.5
20326		23.4	65.3	0.284	6.10	0.98	24.8	6	2.4	458	0.23	0.42	0.96	0.531	1.25	0.6
20327		32.4	29.4	0.014	3.94	1.57	22.9	3	1.6	212	0.26	0.43	0.83	0.611	0.43	0.6
20328		13.4	38.1	0.019	4.22	1.03	36.8	4	1.1	446	0.29	0.54	0.89	0.828	0.61	0.5
20329		28.3	27.4	0.017	6.42	1.15	23.9	6	1.7	217	0.26	0.66	0.88	0.592	0.41	0.5
20330		13.4	54.9	0.031	5.98	0.99	28.7	7	0.9	525	0.18	0.40	0.71	0.596	0.97	0.4
20331		22.3	13.2	0.004	0.44	0.71	34.5	2	0.7	101.5	0.19	0.16	0.87	0.498	0.10	0.3
20332		10.5	19.8	0.037	4.51	1.18	34.8	4	0.8	440	0.22	0.16	0.71	0.641	0.63	0.4
20333		9.6	41.4	0.015	3.70	1.14	32.0	3	0.9	508	0.26	0.32	0.84	0.752	0.75	0.4
20334		16.3	87.2	0.022	6.18	1.50	27.1	4	1.2	302	0.29	0.64	0.91	0.670	1.76	0.5
20335		9.3	32.5	0.007	3.30	1.19	32.7	3	1.0	537	0.32	0.44	0.86	0.885	0.92	0.5
20336		10.4	51.6	0.026	3.64	1.16	26.7	3	1.0	475	0.33	0.20	0.94	0.768	1.07	0.5
20337		13.7	82.5	0.003	3.38	1.60	35.0	4	1.1	427	0.34	0.25	0.74	0.987	1.46	0.4
20338		12.4	48.4	0.022	4.31	1.66	28.2	6	1.0	482	0.35	0.46	1.04	0.763	1.07	0.5
20339		12.4	87.7	0.120	3.01	2.48	22.0	5	0.8	365	0.18	0.30	0.74	0.575	1.36	0.4
20340		9.2	30.1	0.014	3.17	1.04	26.1	4	0.7	638	0.31	0.09	1.02	0.717	0.97	0.5
20341		12.0	18.0	0.190	1.03	1.29	17.4	6	3.8	171.0	0.08	0.14	0.46	0.317	0.15	0.1
20342		11.3	39.2	0.033	2.03	0.95	29.9	3	0.7	548	0.23	0.05	0.99	0.742	1.04	0.4
20343		8.7	29.1	0.014	3.65	1.06	24.5	5	0.7	630	0.30	0.09	0.90	0.698	0.98	0.5
20344		13.7	38.2	0.067	3.43	0.94	18.2	6	0.8	608	0.25	0.11	0.61	0.597	0.98	0.3
20345		12.3	63.8	0.036	1.38	0.39	9.9	3	1.0	215	0.41	0.16	8.05	0.257	0.55	3.9
20346		9.2	54.1	0.035	2.26	0.42	9.1	4	1.0	185.5	0.36	0.26	8.07	0.228	0.52	3.4
20347		10.2	82.9	0.034	0.90	0.52	10.9	2	1.2	172.0	0.42	0.09	6.67	0.284	0.66	2.6
20348		11.5	65.4	0.070	1.32	0.31	19.5	2	1.5	425	0.34	<0.05	4.01	0.390	0.87	1.8
20349		11.5	82.1	0.035	1.00	0.33	17.0	1	0.8	499	0.33	<0.05	4.41	0.337	1.01	1.9
20350		12.8	73.5	0.034	1.23	0.31	16.9	2	0.9	433	0.36	0.06	4.73	0.363	0.97	2.1
20351		20.6	195.0	<0.002	0.06	0.49	12.7	1	3.0	315	1.59	0.07	19.75	0.510	1.06	5.3
20352		11.1	21.8	0.050	3.65	0.50	33.9	5	1.6	119.5	0.18	0.11	1.19	0.390	1.04	0.7
20353		15.2	60.1	0.247	3.18	0.49	24.0	4	1.5	102.0	0.23	<0.05	2.47	0.326	0.97	1.2
20354		16.6	64.2	0.128	3.27	0.43	12.4	4	1.0	147.5	0.15	0.10	3.28	0.173	0.92	1.7
20355		24.5	71.8	0.125	2.66	0.36	10.4	4	1.2	156.0	0.27	0.06	3.52	0.204	1.00	1.6
20356		13.5	42.3	0.056	2.69	0.50	12.5	3	0.8	122.0	0.34	0.08	4.44	0.298	0.77	2.1
20357		15.4	54.3	0.026	2.57	0.41	13.0	4	0.9	217	0.35	0.09	4.78	0.323	0.87	2.3
20358		17.1	84.4	0.087	2.90	0.44	13.5	3	1.2	155.5	0.14	0.11	3.64	0.181	1.17	1.7
20359		7.6	67.3	0.144	2.87	0.72	13.9	4	1.0	83.0	0.14	0.11	2.94	0.161	0.96	1.3
20360		23.5	69.1	0.182	2.67	0.35	10.1	4	1.1	171.0	0.26	0.06	3.52	0.218	1.02	1.6

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
20321		220	2.2	10.6	106	3.2
20322		71	1.4	15.0	61	47.6
20323		68	1.7	13.6	61	45.7
20324		73	2.5	11.7	62	42.6
20325		363	1.8	17.8	101	33.6
20326		283	1.6	13.8	61	35.0
20327		250	2.6	13.5	76	28.3
20328		372	1.7	18.0	103	34.3
20329		255	2.4	13.2	67	31.7
20330		318	1.0	13.8	62	27.3
20331		244	5.8	16.3	89	50.1
20332		349	0.8	15.9	64	31.7
20333		346	0.9	16.4	60	37.4
20334		290	4.5	16.2	64	36.0
20335		369	0.6	17.4	60	37.7
20336		312	1.4	16.1	59	40.3
20337		413	1.1	17.3	72	33.6
20338		326	1.2	17.4	61	45.1
20339		267	1.4	12.8	54	29.9
20340		311	0.9	17.0	62	44.9
20341		228	2.3	11.2	109	3.4
20342		329	0.7	18.0	66	37.5
20343		302	0.9	16.0	60	45.6
20344		230	0.8	14.6	65	31.0
20345		109	5.5	15.8	85	78.1
20346		113	0.7	14.3	81	78.7
20347		122	1.1	16.6	151	55.3
20348		182	0.8	15.8	197	70.8
20349		160	0.5	15.7	146	72.9
20350		159	0.6	16.3	155	76.6
20351		111	3.9	27.9	73	95.7
20352		225	1.3	12.0	151	44.4
20353		167	0.8	14.0	135	46.2
20354		97	0.8	15.4	46	83.3
20355		86	0.8	14.4	48	61.6
20356		124	0.6	16.7	58	85.1
20357		129	0.6	16.4	67	87.0
20358		107	0.6	15.7	57	89.4
20359		106	1.1	14.1	33	75.4
20360		91	0.9	14.0	48	65.0

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
20361		0.08	0.129	0.98	8.32	44.7	110	0.55	1.42	2.09	0.26	12.70	13.8	20	0.43	4010
20362		3.34	0.016	0.13	7.17	3.3	660	1.08	0.11	2.75	0.11	24.2	10.1	23	4.47	11.1
20363		2.76	0.061	0.33	6.87	2.4	340	0.87	0.15	2.51	0.27	20.8	30.3	178	3.37	44.8
20364		3.46	0.030	0.39	6.99	5.0	280	0.64	0.26	3.83	0.65	18.80	30.1	84	3.25	48.5
20365		2.98	0.066	0.78	7.25	5.5	230	0.74	0.37	3.09	0.35	19.95	44.1	207	4.34	128.5
20366		2.96	0.031	0.78	7.56	8.4	370	0.75	0.21	1.90	0.60	18.10	26.5	107	2.84	100.5
20367		5.96	0.126	0.81	7.01	19.6	280	0.86	0.39	2.93	0.24	15.75	28.7	156	5.95	176.5
20368		2.50	0.054	0.55	7.38	20.2	250	0.79	0.55	4.02	0.66	21.2	34.5	160	3.44	70.3
20369		6.00	0.021	0.17	7.93	13.5	300	1.01	0.14	1.54	0.20	31.6	12.2	37	2.21	9.8
20370		2.54	0.076	0.59	7.33	18.3	260	0.83	0.52	4.13	0.67	20.6	33.9	174	3.31	67.3
20371		0.08	3.00	0.78	6.69	33.0	210	0.42	0.30	6.08	0.19	10.60	43.1	291	0.38	152.0
20372		1.18	0.025	0.22	8.00	8.2	240	1.11	0.24	2.08	0.28	29.5	13.3	16	3.33	11.3
20373		3.76	0.054	0.27	6.98	12.4	520	0.77	0.18	2.36	0.94	24.7	20.7	128	1.97	49.9
20374		3.74	0.042	0.25	6.79	15.0	180	0.68	0.26	2.09	0.49	16.45	43.6	345	1.39	10.7
20375		5.48	0.062	0.42	6.16	14.4	80	0.67	0.35	4.07	1.58	16.25	50.8	361	2.03	91.6
21151		0.08	0.527	0.17	7.03	5.9	150	0.35	0.07	6.97	0.13	9.83	46.9	175	0.17	158.0
21152		3.26	0.052	0.35	8.36	14.9	400	0.48	0.28	5.59	0.23	15.10	23.5	5	3.49	109.5
21153		4.40	0.060	0.40	7.77	9.6	310	0.39	0.37	4.89	0.24	14.20	34.4	8	3.69	150.5
21154		2.72	0.058	0.32	7.96	11.5	310	0.51	0.24	6.03	0.20	17.85	31.8	28	4.13	168.0
21155		5.10	0.039	0.27	7.76	7.9	280	0.46	0.20	6.05	0.22	16.15	24.5	9	4.05	118.5
21156		5.24	0.031	0.26	8.11	9.7	300	0.52	0.19	5.49	0.26	16.30	22.3	7	5.05	83.1
21157		5.02	0.048	0.25	7.50	7.4	390	0.48	0.19	5.23	0.31	14.35	22.7	6	3.75	110.0
21158		3.50	0.036	0.20	7.87	3.7	490	0.45	0.19	4.45	0.23	16.30	23.7	5	3.17	90.4
21159		4.48	0.051	0.30	8.38	5.8	320	0.44	0.21	5.04	0.26	11.95	23.3	2	3.28	149.0
21160		2.42	0.063	0.39	8.00	8.2	310	0.44	0.21	4.11	0.22	10.45	30.9	2	8.91	232
21161		0.08	0.001	0.08	7.53	40.2	1100	3.30	0.17	2.56	0.09	72.2	13.5	92	14.45	41.0
21162		4.68	0.044	0.38	8.09	9.8	330	0.58	0.24	4.54	0.31	12.05	29.1	3	6.01	171.5
21163		4.50	0.034	0.32	8.57	10.4	300	0.55	0.11	5.55	0.26	12.25	25.3	3	6.25	124.5
21164		3.08	0.077	0.34	8.37	14.8	130	0.56	0.34	8.35	0.45	14.70	23.2	5	6.19	141.0
21165		2.48	0.047	0.48	8.18	11.7	330	0.52	0.16	5.03	0.40	14.00	35.1	1	7.69	184.0
21166		5.44	0.036	0.38	8.13	10.9	210	0.53	0.12	6.78	0.20	12.80	23.9	2	6.13	155.0
21167		5.48	0.044	0.41	8.00	14.8	160	0.46	0.32	6.37	0.27	12.00	23.3	3	3.13	110.5
21168		2.36	0.053	0.76	7.71	11.8	320	0.42	0.16	5.05	0.46	12.35	30.8	2	7.61	201
21169		5.06	0.047	0.44	8.09	8.3	230	0.55	0.23	6.33	0.25	13.35	24.3	2	3.37	169.0
21170		5.42	0.065	0.46	7.87	22.8	280	0.46	0.25	5.88	0.22	12.90	27.7	2	3.81	173.0
21171		0.08	0.529	0.17	6.96	6.0	150	0.33	0.05	6.75	0.13	9.90	45.5	161	0.15	156.5
21172		5.68	0.051	0.49	8.37	19.5	290	0.44	0.21	6.51	0.22	13.70	27.2	3	3.94	214
21173		5.36	0.037	0.57	8.76	20.0	380	0.56	0.31	5.22	0.26	15.55	24.6	2	6.86	138.0
21174		5.22	0.058	0.50	8.78	10.4	470	0.68	0.15	5.09	0.21	15.50	22.5	2	5.40	168.5
21175		5.64	0.038	0.46	8.49	9.7	440	0.53	0.15	5.40	0.27	13.50	25.4	2	3.08	144.5

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10
20361		3.91	18.90	0.13	0.1	0.217	1.10	5.4	6.4	1.74	334	89.1	2.44	1.7	11.9	610
20362		2.71	14.25	0.12	2.1	0.012	2.68	10.3	8.4	0.50	342	13.95	1.36	2.9	9.7	820
20363		5.67	15.05	0.11	1.5	0.025	1.43	10.1	38.6	3.47	851	7.32	0.74	2.4	60.4	820
20364		5.82	17.55	0.12	1.4	0.022	1.89	8.5	22.0	1.98	1010	9.70	1.45	2.6	48.7	830
20365		7.63	17.35	0.11	1.3	0.086	0.77	9.0	32.7	4.12	1320	1.20	0.95	3.3	103.0	1050
20366		5.55	16.85	0.12	1.6	0.033	2.09	8.0	24.6	3.00	913	3.58	2.37	4.4	51.1	1100
20367		6.25	17.50	0.12	1.3	0.029	1.74	6.7	31.5	3.34	751	3.35	0.25	3.1	61.7	970
20368		7.36	15.05	0.11	1.3	0.023	2.11	9.2	24.5	2.45	892	3.06	0.36	2.5	78.9	1010
20369		4.02	11.85	0.12	2.0	0.010	2.73	14.9	15.6	1.21	258	14.35	0.35	2.2	13.9	790
20370		7.14	14.35	0.12	1.4	0.013	2.08	9.0	24.9	2.56	876	2.59	0.29	2.7	78.0	1030
20371		7.17	15.50	0.12	1.6	0.061	0.42	4.7	19.2	4.56	1240	3.10	1.95	3.0	137.0	400
20372		4.41	14.65	0.12	2.3	0.009	2.34	14.4	19.2	1.72	352	5.12	0.15	3.6	9.6	990
20373		4.44	15.85	0.11	2.3	0.025	1.79	10.6	21.8	2.19	642	3.05	0.85	1.5	44.2	910
20374		6.64	15.70	0.11	1.9	0.016	1.80	7.6	29.7	3.91	471	5.45	0.15	1.4	118.5	910
20375		7.09	14.20	0.11	1.4	0.031	1.23	7.7	31.9	3.74	962	5.33	0.08	1.5	128.0	990
21151		8.23	16.00	0.09	1.7	0.071	0.20	3.8	11.2	4.33	1450	0.72	2.19	3.6	96.8	430
21152		6.41	20.1	0.11	0.4	0.058	1.05	6.0	24.0	2.70	992	0.72	1.92	3.9	8.1	1220
21153		6.32	18.05	0.11	0.3	0.029	1.38	5.8	29.9	2.62	537	2.02	1.60	1.9	13.3	1100
21154		6.84	19.50	0.12	0.6	0.062	1.10	7.6	23.8	2.48	808	1.42	1.67	3.0	20.8	1050
21155		6.03	18.45	0.12	0.9	0.045	1.18	6.8	21.8	2.32	734	1.49	1.67	3.6	11.7	1120
21156		6.15	21.3	0.11	1.0	0.044	1.31	6.8	23.5	2.24	798	1.38	0.98	4.6	6.8	1140
21157		5.49	19.00	0.12	0.8	0.033	1.40	5.8	15.6	1.57	534	2.30	1.21	3.0	7.0	1090
21158		5.30	19.45	0.13	0.7	0.023	2.32	6.6	16.6	1.64	412	3.86	0.58	2.4	5.6	1010
21159		5.96	18.40	0.12	0.5	0.029	1.24	4.7	26.4	2.47	461	1.65	2.08	2.5	4.8	970
21160		7.57	21.9	0.11	0.4	0.032	1.18	4.0	46.3	2.92	624	25.6	1.00	2.5	6.3	940
21161		3.75	19.90	0.15	3.0	0.053	3.21	35.1	32.4	1.30	558	9.40	2.06	21.1	40.7	1070
21162		6.62	19.35	0.12	0.4	0.032	1.37	4.8	47.8	2.44	589	10.05	1.50	3.3	6.1	900
21163		6.53	20.5	0.11	0.4	0.060	1.29	4.7	37.9	2.67	1100	2.15	2.13	3.8	5.2	970
21164		5.98	22.3	0.13	1.2	0.294	0.93	6.0	27.9	2.59	1210	3.60	0.50	4.0	6.1	1000
21165		7.29	20.7	0.13	0.3	0.030	1.19	5.7	50.9	2.68	854	17.05	1.27	3.4	4.2	1150
21166		6.44	19.80	0.11	0.3	0.038	0.82	5.2	37.7	2.13	1110	1.72	1.95	3.9	4.2	1070
21167		6.53	18.85	0.10	0.4	0.049	0.76	4.8	20.4	2.07	557	2.10	1.69	3.1	3.7	1100
21168		6.92	19.95	0.11	0.3	0.026	1.12	4.9	46.0	2.46	794	14.50	1.22	3.1	4.1	1120
21169		6.47	21.6	0.11	0.4	0.105	1.14	5.1	17.7	2.18	976	12.55	1.62	4.4	4.1	1200
21170		7.45	19.25	0.12	0.3	0.058	1.16	5.1	20.1	2.47	883	6.48	1.74	3.5	4.3	1140
21171		8.17	16.40	0.09	1.7	0.069	0.19	3.8	11.7	4.20	1400	0.73	2.18	3.7	98.0	430
21172		6.70	20.1	0.11	0.3	0.050	1.23	5.5	21.7	2.16	645	4.72	1.68	3.0	4.3	1150
21173		6.75	22.6	0.12	0.5	0.089	1.69	6.2	20.4	2.57	1120	6.70	1.61	4.8	3.7	1290
21174		6.25	21.4	0.12	0.4	0.076	2.05	6.3	29.2	2.52	1260	5.15	1.54	4.2	3.9	1270
21175		6.40	18.95	0.12	0.4	0.059	1.09	5.7	24.0	2.59	1250	30.5	2.40	4.0	4.4	1180

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Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
20361		13.1	16.8	0.187	1.05	1.35	19.2	6	3.8	177.0	0.09	0.22	0.46	0.333	0.15	0.1
20362		14.5	73.5	0.076	2.82	0.45	10.7	3	1.1	98.3	0.20	0.07	3.31	0.159	1.18	1.4
20363		12.8	49.4	0.060	4.36	0.43	25.0	4	1.1	68.0	0.17	0.08	2.86	0.252	0.76	1.2
20364		17.4	55.8	0.046	5.96	0.47	21.5	5	1.3	96.7	0.19	0.15	2.69	0.279	1.10	1.3
20365		11.0	21.9	0.013	4.86	0.43	34.0	4	1.2	638	0.22	0.16	1.19	0.447	0.63	0.6
20366		10.0	39.8	0.024	4.21	0.60	23.2	3	1.2	287	0.31	0.12	2.08	0.472	1.25	1.1
20367		10.3	43.6	0.030	5.01	0.75	25.1	4	1.5	204	0.22	0.42	1.99	0.362	1.03	1.1
20368		9.8	61.2	0.039	7.06	0.75	25.6	7	2.2	53.3	0.18	0.32	1.93	0.286	0.95	1.0
20369		6.1	84.3	0.142	4.38	0.51	12.8	3	1.4	29.0	0.16	0.05	4.02	0.131	1.04	1.4
20370		9.4	62.5	0.026	6.93	0.78	26.0	5	2.3	45.6	0.17	0.38	1.80	0.314	0.94	1.1
20371		23.5	13.3	0.003	0.47	0.61	39.1	1	0.6	109.5	0.20	0.18	0.89	0.532	0.11	0.2
20372		8.5	67.2	0.025	4.69	0.61	10.8	2	1.0	35.8	0.29	0.11	5.17	0.209	0.99	2.1
20373		12.5	49.3	0.013	3.50	0.50	17.6	4	0.8	61.7	0.10	0.07	2.72	0.168	0.97	1.3
20374		10.2	64.0	0.040	6.69	0.50	30.0	6	0.9	20.6	0.10	0.13	1.92	0.147	0.84	1.0
20375		12.1	46.9	0.038	6.38	0.55	35.0	5	0.8	35.3	0.10	0.15	1.29	0.243	0.71	0.8
21151		3.2	3.5	<0.002	0.16	0.49	45.6	1	0.7	121.0	0.24	0.05	0.38	0.660	0.03	0.1
21152		8.1	26.3	0.021	4.57	0.57	26.4	4	1.3	485	0.27	0.39	0.38	0.866	0.72	0.2
21153		10.5	42.0	0.049	6.62	0.50	26.5	6	1.1	714	0.13	0.32	0.33	0.584	0.88	0.2
21154		8.6	37.7	0.026	6.70	0.49	26.3	4	1.2	706	0.19	0.34	0.63	0.641	0.77	0.4
21155		8.5	29.1	0.038	5.69	0.50	21.4	4	0.9	340	0.24	0.27	0.59	0.617	0.86	0.4
21156		7.2	33.2	0.019	4.68	0.53	21.5	4	1.0	474	0.29	0.28	0.64	0.711	0.98	0.5
21157		9.7	40.2	0.026	5.00	0.40	18.7	4	1.1	488	0.19	0.26	0.58	0.532	0.84	0.4
21158		9.3	59.8	0.028	4.53	0.31	18.9	4	1.3	376	0.17	0.15	0.58	0.460	1.08	0.3
21159		8.2	30.8	0.021	6.13	0.49	25.3	4	0.9	600	0.16	0.29	0.38	0.590	0.91	0.2
21160		8.7	24.4	0.551	5.78	0.57	26.8	6	1.1	476	0.16	0.25	0.35	0.632	0.84	0.2
21161		20.2	183.5	0.002	0.06	0.43	12.4	<1	3.1	315	1.61	<0.05	20.2	0.506	1.04	5.7
21162		9.7	44.4	0.121	5.58	0.61	23.1	6	1.0	503	0.21	0.24	0.47	0.627	0.90	0.3
21163		6.6	39.9	0.055	3.98	0.62	27.8	3	1.0	466	0.23	0.17	0.46	0.802	0.88	0.2
21164		9.2	38.9	0.050	4.07	1.46	23.9	7	2.1	354	0.26	0.32	0.47	0.702	0.63	0.3
21165		11.8	45.2	0.417	6.05	0.51	21.3	5	1.1	617	0.20	0.16	0.42	0.644	1.05	0.2
21166		7.9	28.5	0.068	5.33	0.56	21.5	4	1.0	286	0.22	0.14	0.45	0.714	0.77	0.2
21167		10.0	18.1	0.084	7.07	0.41	19.6	5	1.0	499	0.19	0.35	0.47	0.600	0.72	0.2
21168		12.2	35.6	0.402	5.87	0.45	20.1	6	1.0	680	0.19	0.18	0.37	0.586	1.01	0.2
21169		7.0	20.4	0.525	4.56	0.41	22.6	3	1.2	409	0.26	0.28	0.43	0.777	0.93	0.2
21170		7.0	26.9	0.274	6.95	0.39	20.3	5	1.2	380	0.21	0.28	0.38	0.648	0.97	0.2
21171		2.8	3.6	<0.002	0.16	0.50	44.4	1	0.7	120.5	0.23	0.05	0.37	0.661	0.03	0.1
21172		7.5	34.2	0.125	6.65	0.48	20.6	4	1.0	414	0.19	0.22	0.43	0.633	0.98	0.2
21173		8.7	73.2	0.234	4.28	0.85	22.7	2	1.2	366	0.29	0.32	0.51	0.801	1.01	0.2
21174		7.4	84.8	0.214	3.75	0.73	21.4	3	1.1	311	0.24	0.13	0.46	0.768	1.03	0.2
21175		7.8	33.5	0.796	4.49	0.58	22.1	3	1.1	436	0.24	0.20	0.47	0.728	0.77	0.2

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

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To: SABLE RESOURCES LTD.
900-999 W. HASTINGS ST.
VANCOUVER BC V6C 2W2

Finalized Date: 19-NOV-2017
Account: SABRES

Project: Baker-Bot

CERTIFICATE OF ANALYSIS VA17237276

Sample Description	Method / Analyte / Units / LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
20361		236	2.4	12.2	113	3.6
20362		78	1.2	13.5	29	69.4
20363		170	0.6	14.3	91	47.1
20364		180	0.7	18.4	49	44.7
20365		264	0.3	18.3	128	46.3
20366		218	0.9	16.2	89	53.0
20367		228	0.5	13.6	75	46.7
20368		226	0.5	18.1	54	51.8
20369		97	0.7	12.5	19	62.4
20370		232	0.7	17.9	54	49.8
20371		258	6.1	18.2	92	52.5
20372		101	0.7	18.0	36	74.1
20373		124	0.3	14.1	73	75.9
20374		219	0.3	13.0	56	68.0
20375		234	0.3	13.6	116	40.5
21151		308	1.2	22.1	89	52.1
21152		313	0.5	20.1	68	10.0
21153		271	0.8	17.7	43	8.3
21154		307	0.8	17.9	40	19.5
21155		260	0.5	16.5	42	24.0
21156		277	0.3	19.2	49	29.6
21157		256	0.6	16.8	42	23.2
21158		248	0.9	18.9	39	19.2
21159		296	0.5	15.5	43	13.2
21160		295	1.3	14.2	44	9.9
21161		111	4.2	27.9	70	96.6
21162		264	1.1	14.2	43	12.9
21163		297	0.8	16.4	52	9.0
21164		264	0.5	19.1	71	32.9
21165		233	0.9	15.9	60	8.4
21166		255	1.0	15.6	55	8.1
21167		230	0.4	13.3	50	10.3
21168		211	0.9	14.7	62	7.5
21169		265	0.2	16.7	71	11.6
21170		225	0.5	15.1	64	8.1
21171		302	1.2	21.1	87	61.1
21172		244	0.7	14.9	59	9.1
21173		262	2.2	18.6	92	12.2
21174		265	4.0	16.6	90	9.7
21175		257	0.9	16.0	87	10.5

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CERTIFICATE OF ANALYSIS VA17237276

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

Au-ICP21	CRU-31	CRU-QC	LOG-22
LOG-24	ME-MS61	PUL-31	PUL-QC
SPL-21	WEI-21		