BC Geological Survey
Assessment Report
37618

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Diamond Drilling

TOTAL COST: $671,299.51

AUTHOR(S): Jacques R. Stacey, MSc., P.Geol. **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-1-989/August 22, 2017 **YEAR OF WORK:** 2017

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5071323/June 20, 2018

PROPERTY NAME: Max/Price Creek Property/Hazelton Property

CLAIM NAME(S) (on which the work was done): 906889, 1054429, 1054419, 1054416, 1054415, 1052502, 1052414, 1052413, 1051176, 1051175, 1051174, 1051172, 1051171, 1051170, 1051169, 1051168, 1051167, 1051166, 1050393, 1050392, 1050391, 1050390, 1050389, 1048010, 1047981, 1047979, 1047978, 1047300, 1047235

COMMODITIES SOUGHT: Silver, gold, copper, lead, zinc

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093M 217, 218, 219, 220; 093M 027; 093M 099, 100; 093M 140; 093M 180; 0[illegible]

MINING DIVISION: Skeena **NTS/BCGS:** NTS 93M/2, 3, 6, 8

LATITUDE: 55 ° 11 ' 5 " **LONGITUDE:** -127 ° 10 ' 46 " **(at centre of work)**

OWNER(S):
1) Jaxon Mining Inc. 2)

MAILING ADDRESS:
Suite 1100 - 595 Howe Street
Vancouver, BC V6C 2T5 Canada

OPERATOR(S) [who paid for the work]:
1) Jaxon Mining Inc. 2)

MAILING ADDRESS:
Suite 1100 - 595 Howe Street
Vancouver, BC V6C 2T5 Canada

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Skeena Group, Upper Triassic, Lower Jurassic, Middle Jurassic, Vein-hosted Silver-Lead-Zinc-Copper-Gold, Volcanogenic Massive Sulfide; Rocky Ridge Formation, Kitsuns Creek Member; Volcaniclastic; Felsic Tuff; Intrusive Rocks High-grade Silver; Antimony-bearing Sulfosalts

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 2495, 6431, 6998, 13960, 14072, 16273, 18064, 18572, 30787

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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)			
Core	2022 m; 12 diamond drill holes; NQ size	906889, 1054429, 1054419, 1054416	392346.32
Non-core			
RELATED TECHNICAL			
Sampling/assaying	Drill Core; 914 Samples	906889, 1054429, 1054419, 1054416	43913.14
Petrographic	11 Samples for petrographic work	906889, 1054429, 1054419, 1054416	3905.05
Mineralographic	Portable XRF Analysis Drill Core	906889, 1054429, 1054419, 1054416	1051.07
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	Consulting, Expediting, Interpretation, Reports	906889, 1054429, 1054419, 1054416	230083.93
		TOTAL COST:	671299.51

Assessment Report on 2017 Diamond Drilling on the Hazelton Ag-Au-Zn-Pb Property

Omineca Mining Division
British Columbia, Canada

-127° 10' 46" Longitude, 55° 11' 5" Latitude
NTS 93M/2, 3, 6, 8

Claim Numbers:
906889, 1054429, 1054419, 1054416, 1054415, 1052502, 1052414, 1052413, 1051176, 1051175, 1051174, 1051172, 1051171, 1051170, 1051169, 1051168, 1051167, 1051166, 1050393, 1050392, 1050391, 1050390, 1050389, 1048010, 1047981, 1047979, 1047978, 1047300, 1047235

Permit No. MX-1-989
Mine No. 0200437

June 30, 2018

for
JAXON MINING INC.
Vancouver, BC

by
Jacques R. Stacey, MSc., P.Geol.

NORTH MOUNTAIN GEOSCIENCES
Smithers, British Columbia
Canada

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1. Summary

The Hazelton Property, located in the Omenica Mining Division about 35 kilometres north of Smithers, British Columbia, was the focus of a diamond drilling program by Jaxon Mining Inc. in November of 2017. Massive to semi-massive sulfide mineralization was first identified on the Property in the 1970's, and sporadic work including rock and soil sampling, trenching, ground-based geophysics, and limited shallow diamond drilling took place in the period from 1977 to 2012. The drill program completed by Jaxon in 2017 represents the only concerted drill exploration effort on the Property since 1988, when Accura Resources Inc. completed an 18-hole diamond drilling program amounting to approximately 1030 metres of BQ-sized core.

The Hazelton Property comprises a contiguous block of 36 mineral claims with a total area of 42,225.68 hectares. The claims are located in NTS map sheets 93M/2, 3, 6, and 8, and are centered at -127° 10' 46" Longitude, 55° 11' 5" Latitude. Thirty-five (35) of the mineral claims are wholly owned by Jaxon Mining Inc. and one claim (No. 906889) is optioned from CJL Enterprises Limited.

The Property ranges in elevation from 500 to 2100 metres above sea level. Topography is quite rugged, but most places are accessible on foot. A patchy network of logging roads and exploration trails provides access to most of the lower-elevation parts of the Property, and the alpine regions are accessible by helicopter.

The climate of the Property is typical of a northern cordilleran setting. Winters are cold (-20° Celsius or less) with significant snowfall often exceeding 2 metres of snow accumulation. Snowfall at higher elevations can begin as early as October and the snow pack can persist until late spring/early summer. Summers range from cool and wet to hot and dry, depending on broader regional climatic trends that vary from year to year. Annual precipitation averages around 740 mm.

The geology of the property includes a folded package of Jurassic-Cretaceous sedimentary and volcanic rocks that were deposited in a tectonically active, shallow-marine environment. The bimodal volcanic rocks include andesite and rhyo-dacite flows and tuffs, as well as some rhyolite domes. These rocks are most likely correlative with the Cretaceous Rocky Ridge Formation of the Skeena Group. Several small Late Cretaceous stocks belonging to the Bulkley Plutonic Suite intrude the supracrustal rocks. Several north- to northeast-trending regional faults occur in the area, which may have formed on the margins of sedimentary basins and/or volcanic collapse features. Numerous smaller faults are present and in some cases are interpreted to have acted as conduits for mineralization.

Several styles of mineralization have been identified on the Hazelton Property. These include:

- Veins hosted by the intrusive Max Stock (assumed Cretaceous age, Strickland and Ballantyne, 2018) and its associated hornfelsic envelope. These steeply-dipping veins strike north to northeast and contain pyrite + arsenopyrite ± galena ± sphalerite. Showings on the Property interpreted to be related to intrusive activity include the "Arseno" and "Spine" showings (see Section 10: Drilling).

- Shallowly- to moderately-dipping, stratiform, bedding-parallel horizons of coarse-grained massive sulfide, up to 1.5 metres thick, which historically were reported to contain pyrite, arsenopyrite, galena, sphalerite, jamesonite, stibnite, and gold, as well as possible argentite and tetrahedrite-tennantite. Jaxon has identified several colour variations of sphalerite and silver bearing sulphosalts but has not seen any galena. Historical operators may have misidentified the silver-coloured sulfosalts as galena. The massive sulfides were probably deposited on the sea floor, and were likely related to a shallow marine, exhalative Volcanogenic Massive Sulfide ("VMS") hydrothermal system. This style of mineralization is best seen in the Max area at a number of significant stratiform occurrences including the "Creek", the "Max Main Trench", the "Knoll View", the "Ted" and the "Forgotten" showings. Further east it is less well developed in the Knoll area where historic drill holes cut turbiditic siltstones containing thin (<3 centimetres), often graded beds of pyrite-pyrrhotite mineralization. The latter may be a distal signature of the thicker and more proximal-style stratiform sulfides present in the Max area.

- Sediment and/or volcanic-hosted crosscutting veins and breccias of semi-massive to massive sulfide, up to 1.5 metres wide, containing variable quantities of pyrite, arsenopyrite, sphalerite, silver-bearing lead-antimony sulfosalts, and traces of gold. Crosscutting vein/breccia mineralization is seen in both the Knoll and Max areas. At the latter, it includes the "Dud Cap" and "Marc" occurrences as well as several other smaller showings in the general area. These vein occurrences trend north to northeast, are moderately to steeply dipping, and probably represent conduit feeder zones for the stratiform sulfide horizons like the Creek and Max Main Trench occurrences.

- Rhyolite-hosted disseminated pyrite and sphalerite, which was historically only identified in the Knoll area, but which has been confirmed in the Max area by Jaxon's 2017 diamond drill program.

From November 2 to November 30, 2017, Jaxon Mining Inc. conducted diamond drilling in the "Max" area of the Hazelton Property. Drilling operations were contracted to Apex Diamond Drilling Limited of Smithers, BC. Helicopter support was provided by Silver King Helicopters Inc. During this time, Jaxon drilled a total of 2022 metres of NQ-sized core in 12 holes collared from 8 setups. The total cost of the program amounted to **CAD $671299.51**.

Highlights of the drill program include 11 discrete intervals of high-grade silver mineralization (>100 grams per tonne Ag) that were intercepted in 7 of the 12 drill holes (see Section 10: Drilling). Drill results were initially reported in a Jaxon news release dated February 16, 2018. The high-grade silver mineralization is associated with lead-antimony-silver sulfosalts and possible tetrahedrite-tennantite and argentite in polymetallic veins, feeder breccias, and rare stratiform beds. The highest silver grades recovered range from 103 grams/tonne Ag to 1206 grams/tonne Ag and are associated with elevated zinc (up to 11.1% Zn), lead (up to 6.87% Pb), antimony (up to 5% Sb), and, occasionally, gold (max 2.07 grams/tonne Au). The majority of mineralized intervals were interpreted as cross-cutting

vein/breccia structures, though several bedding-parallel sulfide occurrences in drill core were interpreted to be exhalative in origin.

The drill results are worthy of follow-up investigation. In order to generate drill targets, a "Phase One" program of high-resolution electromagnetic and Induced-Polarization (IP) surveys are recommended for the Max area. Survey lines should be run in a NNW-SSE direction with tie lines in the WSW-ENE direction. Tight spacing of survey lines (25 m) and data stations (10 m) may help resolve the narrow mineralized structures. Of primary importance are the proposed Showing Creek structure and parallel structures in the northern and southern volcanic areas (see Section 10: Drilling).

Following completion of the geophysical survey(s), a "Phase Two" program involving a series of shallow drill holes should be designed to test for mineralization in any linear conductors and/or linear magnetic lows identified through geophysics. Conductors coincident with mineralization intersected during the 2017 drill program should be assigned a high priority for drill testing along strike and at depth.

At this point, no rigorous budget has been calculated for continuing work in the Max area. Exploration costs for future programs will depend on the extent of geophysical surveys and the number/length of proposed drill holes. Depending on the size of future programs, this work is estimated to cost somewhere between CAD $750,000 and CAD $1,000,000+.

2. Introduction and Terms of Reference

This report has been written to fulfill the requirements for filing assessment work under the British Columbia Mineral Tenure Act. It describes exploration diamond drilling undertaken on the Hazelton Property in November 2017. This report is not compliant with National Instrument 43-101 and Form 43-101 F1, and should not be used as a "Technical Report" under National Instrument 43-101.

Parts of this report (e.g. Property Description and Location, Geology, Mineralization) are sourced directly from a 2018 BC Assessment Report by Derrick Strickland, P.Geo. and Bruce Ballantyne (Strickland and Ballantyne, 2018) that details ground-based exploration work completed in the summer of 2017, including prospecting, trenching, shallow "backpack" drilling, geochemical sampling, structural interpretation, and Induced-Polarization (IP) geophysics. This work was a direct precursor to the November 2017 diamond drill program, which was designed to follow up on mineralization observed during the summer program.

Table 1: Definitions, Abbreviations and Conversions

asl	above sea level	mm	millimetre(s)
ARIS	Assessment Report Indexing System	MEM	Ministry Energy and Mines (B.C.)
BCFS	British Columbia Forest Service	MTO	Mineral Titles Online (B.C. MEM)
BCGS	British Columbia Geographic System	NAD	North American Datum
NI 43-101	Canadian National Instrument 43-101	n.a.	not available/applicable
DDH	diamond drill hole	NQ	diamond drill inside diameter of 47.6mm
cm	centimetre(s)	NTS	National Topographic Service
°	degree(s)	NOWR	Notice of Work and Reclamation
°C	degrees Celsius	nT	nano Tesla

DEM	digital elevation model	oz.	troy ounce
g or gm	gram(s)	ppb	parts per billion
g/t	grams per metric tonne	ppm	parts per million
>	greater than	%	percent(age)
ha	hectare(s)	TRIM	Terrain Resource Information Management
GPS	Global Positioning System	VLF-EM	Very Low Frequency Electro Magnetic
kg	kilogram(s)	T	ton (2000 pounds or 977.2 kg)
km	kilometre(s)	QA	quality assurance
<	less than	QC	quality control
m	metre(s)	t	tonne (1,000 kg or 2,204.6 pounds)
Ma	million years	1 gram	0.3215 troy oz.
mg	milligram(s)	1 oz./Ton	28.22 gm/tonne
		1 troy oz.	31.104 gm

Diamond drilling in 2017 was centered on the Max area within Claim No. 906889.

3. Property Description and Location

The Hazelton property is situated in the Omineca Mining Division, in the Harold Price Creek valley of British Columbia. The property is situated approximately 35 kilometres north of Smithers and 28 kilometres east of New Hazelton (Figure 1).

The Hazelton property comprises 36 contiguous mineral claims (Figure 2, Table 2) with a total area of 42,225.68 hectares on NTS map sheets 93M/2, 3, 6, and 8, centered at -127° 10' 46.8" Longitude and 55° 11' 5.47" Latitude.

Table 2 - Claims Status

TENURE NO.	CLAIM_NAME	NAD83Z9UTME	NAD83Z9UTMN	ISSUE_DATE	AREA_HA	GOOD-TO DATE	OWNER_NAME
906889	PRICE CREEK	617552	6125468	20111007105924	2396.1518	20210730000000	CJL ENTERPRISES LTD.
1043656	MART 1	627473	6130742	20160421103018	18.4113	20190421000000	JAXON MINERALS INC.
1043657	MART 2	626706	6129792	20160421103324	18.4151	20190421000000	JAXON MINERALS INC.
1043658	MART 3	625625	6129947	20160421104609	73.6566	20210730000000	JAXON MINERALS INC.
1046361	MART 4	627071	6127669	20160831112138	110.5419	20210730000000	JAXON MINERALS INC.
1047235	MART 5	614984	6125124	20161014110034	479.2275	20210730000000	JAXON MINERALS INC.
1047300	MART 6	614059	6125612	20161017110520	165.8748	20210730000000	JAXON MINERALS INC.
1047978	SKILOKIS	611159	6122799	20161121100142	36.8768	20210730000000	JAXON MINERALS INC.
1047979	UNDER THE GUN	611111	6123274	20161121100153	73.7456	20210730000000	JAXON MINERALS INC.
1047981		611770	6123822	20161121100944	18.437	20210730000000	JAXON MINERALS INC.
1048010	MART 7	613298	6124421	20161123105122	276.533	20210730000000	JAXON MINERALS INC.
1050389	PC1	611722	6125909	20170227133729	1639.9889	20210730000000	JAXON MINERALS INC.
1050390	PC2	609496	6123528	20170227134034	1806.5247	20210730000000	JAXON MINERALS INC.
1050391	PC3	606734	6123579	20170227134323	774.2492	20210730000000	JAXON

TENURE NO.	CLAIM_NAME	NAD83Z9UTME	NAD83Z9UTMN	ISSUE_DATE	AREA_HA	GOOD-TO DATE	OWNER_NAME
							MINERALS INC.
1050392	PC4	619900	6120940	20170227140254	1771.2805	20210730000000	JAXON MINERALS INC.
1050393	PC4	622530	6122446	20170227141236	1346.4647	20210730000000	JAXON MINERALS INC.
1050576	SUN	625605	6127468	20170306094425	1271.3185	20210730000000	JAXON MINERALS INC.
1051166	KSB1	622200	6117054	20170403112047	1828.2384	20210730000000	JAXON MINERALS INC.
1051167	KSB2	622315	6112882	20170403112334	1830.0364	20210730000000	JAXON MINERALS INC.
1051168	KSB3	622430	6108709	20170403112630	1831.734	20210730000000	JAXON MINERALS INC.
1051169	KSB4	617447	6108124	20170403112859	1813.3924	20210730000000	JAXON MINERALS INC.
1051170	KSB5	617362	6111369	20170403113710	1812.0934	20210730000000	JAXON MINERALS INC.
1051171	KSB6	617170	6114716	20170403114023	1847.6603	20210730000000	JAXON MINERALS INC.
1051172	KSB6	616447	6117701	20170403114339	1846.315	20210730000000	JAXON MINERALS INC.
1051174	KSB7	610941	6112608	20170403115116	1663.5612	20190730000000	JAXON MINERALS INC.
1051175	KSB7	610883	6114926	20170403115430	1662.667	20210730000000	JAXON MINERALS INC.
1051176	KSB8	610673	6117288	20170403115659	1643.184	20210730000000	JAXON MINERALS INC.
1052413	KBS9	615269	6121228	20170607120508	1844.8479	20210730000000	JAXON MINERALS INC.
1052414	KBS10	609981	6120121	20170607120730	1734.41	20210730000000	JAXON MINERALS INC.
1052502	HZ1	622019	6126262	20170612164223	1769.1024	20210730000000	JAXON MINERALS INC.
1054058	MART 6	623931	6131992	20170815105833	1288.2839	20180815000000	JAXON MINERALS INC.
1054415	LEWIS1	610999	6110290	20170831103327	1664.4238	20180831000000	JAXON MINERALS INC.
1054416	LEWIS2	611057	6107972	20170831104116	1665.2858	20180831000000	JAXON MINERALS INC.
1054419	LEWIS3	611086	6106590	20170831110906	333.1608	20180831000000	JAXON MINERALS INC.
1054429	LH1	626906	6106711	20170831192525	1851.1522	20180831000000	JAXON MINERALS INC.
1056555	SK 4	610192	6123319	20171121100255	18.4342	20181121000000	JAXON MINERALS INC.
				Total Area	**42225.681**		

All Mineral Claims are in the name Jaxon Minerals Inc. (100% Ownership) except Claim No. 906889 ("Price Creek") which currently on option from CJL Enterprises. The terms of the option agreement are as follows:

- Payment of $5,000 on signing the letter of intent;
- Issuance of 100,000 shares to the vendor on approval by the TSX Venture Exchange;
- Issuance of 100,000 shares to the vendor for each of the next subsequent four years on the anniversary of the TSX-V acceptance;
- Make cash payments of:

- $10,000 on year-one anniversary;
- $15,000 on year-two anniversary;
- $20,000 on year-three anniversary;
- $25,000 on year-four anniversary;
- An advance royalty of $5,000 per year is to commence in year five; a net smelter return royalty of 2 per cent on production can be purchased for $1-million for each 1 per cent in the event of commercial production; a further 200,000 shares will be issued to the vendor.



Figure 1: Location of the Hazelton Property

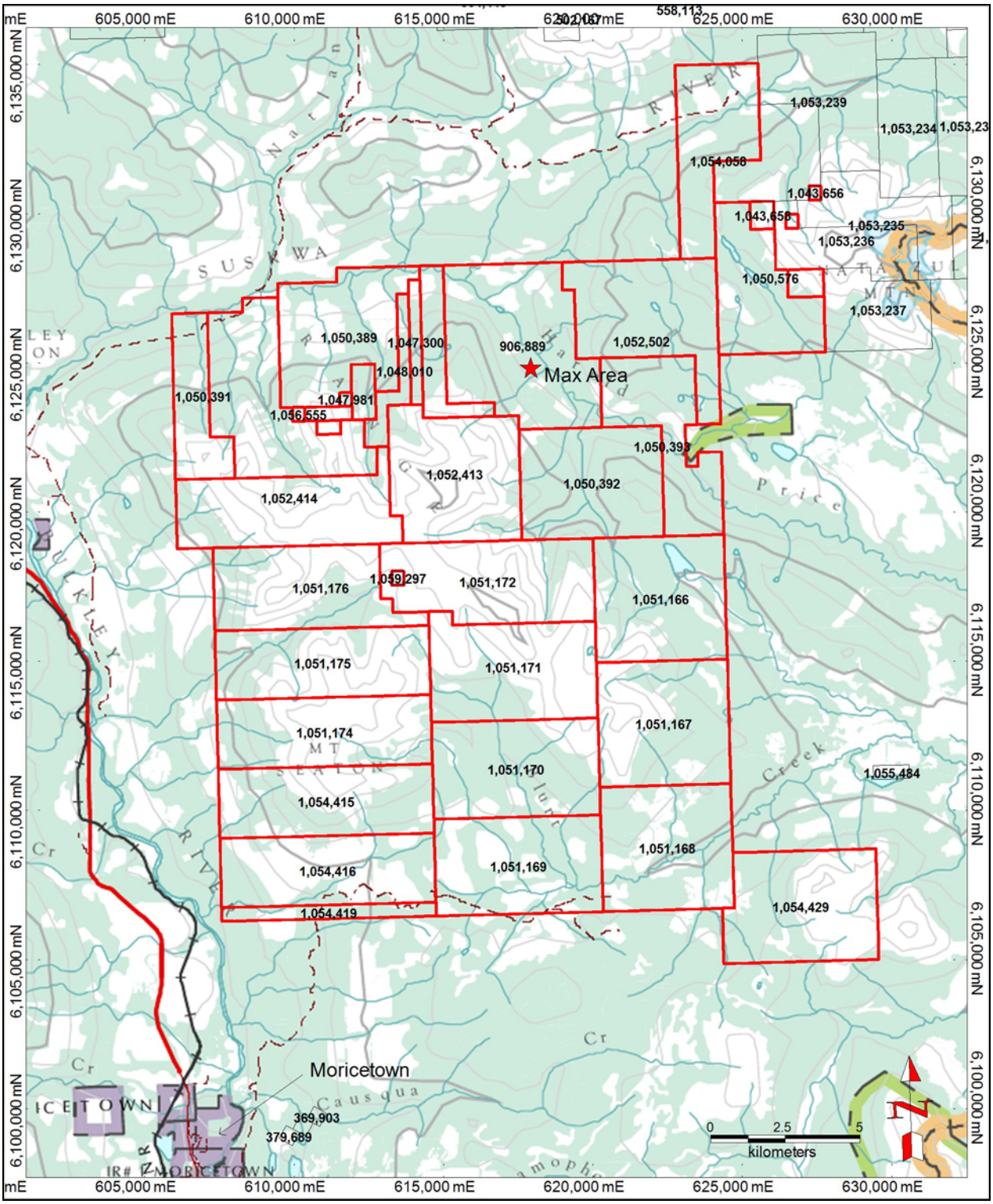


Figure 2: Claims map, Hazelton Property

4. Accessibility, Climate, Local Infrastructure, Physiography

The property is situated approximately 35 kilometres north of Smithers, BC (Figure 1). Smithers, which has a population of 5,500 people, has offices for the BC Ministry of Energy and Mines. It is also a supply center for the local exploration and mining community and is a source of drill and helicopter contractors, expediting services, equipment, and technical field personnel. The towns of Hazelton and Moricetown also have provided Jaxon with exploration services and First Nations field personnel.

Road access to the northern part of the property is made by driving 57 kilometres north from Smithers along the Number 16 Highway at the junction with the unpaved Suskwa Forest Service Road. The Hazelton property lies 18.5 kilometres east-northeast of this junction and can be reached by driving approximately 17 kilometres along the Suskwa Forest Service Road, after which the route continues for a further 13 kilometres along the Hamblin Main Road. A well-maintained logging road passing along the western side of Harold Price Creek gives good access to areas further west and upslope, including the numerous mineral occurrences along “Showing Creek” (Max area).

During a previous 1970's era drilling program in the Max area, a rough cat or bulldozer trail was constructed, which passes westwards upslope from the logging road. This allows foot and ATV access to many of the mineral showings, including the “Max Main Trench”, “Creek”, "Forgotten", "Knoll View" and "Dud Cap" occurrences. Currently bridges are also out going south to the Max target along the Hamblin Road prohibiting pickup truck access so all Jaxon exploration work at Max was also helicopter supported daily from Smithers. It is not currently possible to gain easy road access to the Knoll area east of Harold Price Creek due to the absence of a bridge.

The property elevation ranges between 500 and 2,100 metres in above sea level (masl). Topographically, parts of the area are steep and many of the seasonal creeks have cut deep valleys. At intermediate and low elevations, the rock outcrop is limited due to widespread glacial cover. At 1,100 metres elevation, there is a small 500-metre-long lake. The vegetation includes jack pine, balsam, cedar and spruce forest, as well as deciduous birch and poplar. In some low elevations logging of small patches of timber has taken place and then been replanted. The access trails to the clear-cut logging blocks on the steep hill slope are generally overgrown but Jaxon did rehab some for ATV access. Outcrop is generally poor in these logged areas.

The climate of the Property is typical of a northern cordilleran setting. Winters are cold (-20° Celsius or less) with significant snowfall often exceeding 2 metres of snow accumulation. Snowfall at higher elevations can begin as early as October and the snow pack can persist until late spring/early summer. Summers range from cool and wet to hot and dry, depending on broader regional climatic trends that vary from year to year. Annual precipitation averages around 740 mm (www.theweathernetwork.com).

5. History

5.1 Max Area

There is no record of work performed on the property prior to 1970, but historical operators noted some hand trenches that may have dated back to early prospecting efforts in the first half of the 20th Century (Richards, 1988). The Max area was first staked in 1966 and was optioned to Utah Construction and Mining Limited with inconclusive results (Jameson, 1970). Seven claims were re-staked by John Young in 1975 and optioned to Donegal Developments Limited. Taylor (1977) inspected the property and sampled mineralized areas. One sample assayed 14.9% Pb, 15.8% Zn, 7.64% Sb, and 45.15 oz/st Ag. He noted that Ag values did not correlate well with Pb and suggested that argentite (Ag_2S) or some other Ag minerals were present.

The claims were optioned to Rebel Developments Limited in 1977. They completed bulldozer trenching of the mineral showings as well as road construction, soil and rock sampling, and geological mapping in the Max area. Six BQ-sized diamond drill holes were completed in a "Phase 1" winter program for a total of 996 feet of core. Three holes (RM-1-78 to RM-3-78) were drilled in the area of the intrusion-hosted "North" showing and three holes (RM-4-78 to RM-6-78) were drilled in the area of the "Max Main" trench. Moderate to low silver values were intersected in both areas over widths of 1-4.5 feet. A "Phase 2" program was initiated in the summer of 1977, but work was suspended at the request of management before the full program could be completed (Sawyer and Smart, 1978B).

In 1985, the property was optioned again to Donegal Developments Limited, who completed limited geological mapping of the Max area and collected a bulk sample of mineralization amounting to approximately 2,650 kilograms of high-grade material. Presumably the bulk sample was taken for metallurgical testing, but no record exists of any analytical results of this work.

The property was acquired by Accura Resources Inc. in 1987. They completed prospecting, soil and rock sampling, line-cutting, a Very Low Frequency Electromagnetic (VLF-EM) survey, an Induced-Polarization (IP) survey, and a two-phase BQ-sized diamond drill program. The "Phase 1" drill program consisted of six holes totaling approximately 300 metres, and intersected moderate to strong Ag mineralization over widths of 0.2 to 1.1 metres. The "Phase 2" drill program consisted of 13 holes totaling approximately 730 metres. The best result of the Phase 2 drill program was in drill hole M88-17, which intersected 0.5 m of mineralization that assayed 1.13 g/t Au and 1,248 g/t Ag (BC Minfile). Richards (1988a and 1988b), completed some geological mapping and produced two maps showing the geology and the location of the known showings and the 1988 series drill sites.

In 2007 Otterburn Ventures Inc. optioned 13 claim tenures covering the northern part of the current property configuration. Otterburn conducted field work between May and August 2008 and set up an eight-person camp close to the north end of the property. Subsequent work included prospecting, surveying a total of 30.5 kilometres of soil lines and collecting more than 1,300 soil and 160 rock samples; the latter included grab, chip and cut-channel samples. In addition, 20 silt samples were taken from streams throughout the property.

During the 2008 season, Otterburn completed some mechanical trenching in various parts of the Max area, including reopening the 25-metre-long Max Main Trench prospect. In all, eleven trenches were either renovated or newly excavated (Ray, 2009).

Price Creek Mining Ltd. undertook an exploration program between June and the end of October 2011, consisting of 1508 soil samples, 174 cut channel samples, 72 surface grab and rock chip samples, 66 stream silt samples, 66 heavy mineral samples, and 20 moss mat samples. They also completed geological mapping at 1:2000 scale (Middleton and Ray, 2012).

Prospecting the area in 2011 discovered three new showings (the Ted, Forgotten, and Lower Forgotten), all situated in the vicinity of the Creek and Max Main Trench occurrences. By hand trenching, many of the known showings were enlarged (particularly the Max main Trench and Creek occurrences). In addition, grab and rock-saw cut channel samples were taken from many of the sulfide-bearing exposures and trenches. Many soil samples were taken from surveyed grid lines but in steeper terrain contour-sampling was done.

The 66 heavy mineral samples showed some significant geochemical silt anomalies for Au, Ag, Pb, Zn, As and Sb. The highest values for Pb, Zn and Mn are >10,000 ppm which is the maximum recordable via the assay method used. Sample 130913 assayed >100 ppm Ag which again is the maximum recordable. Other maximum values include Au (313 ppb), As (4,421 ppm), Sb (>2,000 ppm) and Hg (2.72 ppm). Sample locations and other details can be found in BC Assessment Report No. 33559 (Middleton and Ray, 2012).

During the 2011 program 72 mineralized rock chip-grab samples were collected from the property. The results show some samples with very high Au, Ag, Pb, Zn, As and Sb values. The maximum gold value was in sample 140619 which assayed 12.7 g/t Au. Seven samples assayed >100 g/t silver with sample 140605 having a maximum of 3,398 g/t Ag.

Over 175 metres of cut channel samples were collected from 6 trenches, namely the Max Main, Creek, Forgotten, Lower Forgotten, West Forgotten, and Dud Cap showings. These show some samples with high quantities of Ag and Au, multi-percent values of Pb and Zn and anomalous amounts of Sb and As. The highest gold value was in sample 140641 from the Forgotten occurrence which assayed 3,884 ppb Au. Twenty-two samples had anomalous values of silver with ten samples assaying >100 g/t Ag.

Soil sampling in 2011 involved extending and re-checking some of the 2008 Otterburn soil grid, as well as the completion of more detailed contour sampling in steeper areas.

They confirm many of the geochemical anomalies outlined by the earlier Otterburn survey as well as showing other areas north and west of the known sulfide occurrences with strong precious and base metal anomalies (Middleton and Ray, 2012). Maximum soil values for the various elements are: 2,369 ppb Au, 71.1 ppm Ag, 4641 ppm Zn, 6,217 ppm Pb, >10,000 ppm As and 1,208 ppm Sb. Copper values were low to moderate with a maximum soil assay of 942 ppm.

The property was acquired by Jaxon Mining Inc. (formerly Jaxon Minerals Inc.) in November of 2016. During the 2017 season Jaxon Mining completed the following work on the Hazelton Property: VTEM Geotech data purchase and interpretation, ~20 kilometres of existing road clearing, ~10 line kilometres of Induced Polarization (IP) geophysics, 213 one metre channel samples in 25 channels, 221 property-wide rock grab samples, 181 geological observation stations, 203 water samples, 105 metres (75 drill holes) of detailed back pack drilling of high grade material in the trenches, a structural study of exposed trenches and exposures over the Max target area, property wide prospecting, detailed prospecting, and Differential GPS (DGPS) survey of the main trail and access to the numerous surface trenching and channel sample areas. In November of 2017, Jaxon completed 2,022 metres of NQ-sized diamond drilling in 12 holes collared from 8 setups. Results of this drilling are presented in this report.

5.2 Knoll Area

Exploration in the Knoll area east of Harold Price Creek began after the discovery, in May 1983, of Zn-Pb mineralization (Ethier, 1985). Goldpac Investments Ltd. optioned the Knoll area and in 1988 built an access trail to complete geological mapping, and magnetic and induced polarization (IP) geophysical surveys. In 1988, seven diamond drill holes totaling 978 metres were completed in various parts of the Knoll area; these were collared to test IP anomalies (Wojdak and Ethier, 2000). The highest-grade intercept was in hole 88-3 which cut a 1.0-metre-thick section assaying 0.51% Pb, 1.32% Zn, 9.58% As, 30 ppm Ag and 1,610 ppb Au (Wojdak and Ethier, 2000). Ten grab samples collected by Ethier had maximum values of 47.4 ppm Ag, 0.03 g/t Au, >1% Pb, >1% Zn, >1% As, 40 ppm Sb and 72 ppm Cu. It is believed that no further work was done in the area until prospector Daniel Ethier completed a soil sampling survey in 1999. Subsequently, Wojdak and Ethier (2000) published a geology map of the Knoll area based on work by Leask et al.

No work has been completed in the Knoll area since 1999/2000, and it was not examined by Jaxon Mining Inc. during their 2017 work program.

6. Geological Setting

The regional and local geology of the Hazelton Property are described in detail in several recent BC Assessment Reports, including AR No. 33559 (Middleton and Ray, 2012), AR No. 30787 (Ray, 2009), and an Assessment Report submitted by Jaxon in January of 2018 (Strickland and Ballantyne, 2018). The geological summaries presented below are sourced largely from Middleton and Ray (2012) and Strickland and Ballantyne (2018) with minor modifications by the author of this report.

6.1 Regional Geology

The region lies within the Omineca Mining Division and Intermontane Tectonic Belt, and its rocks are believed to form part of the Bowser Lake and/or Stikine terrains (BC Minfile). The regional geology was mapped and compiled by Richards (1980, 1990). The district is largely underlain by volcanic and sedimentary rocks of the Jurassic-age Hazelton and Bowser Lake groups, as well as younger

sequences belonging to the Cretaceous Skeena Group (Figure 3). Regionally, these rocks are exposed along the north side of the Skeena Arch, which represents a transverse feature of the Stikine Terrane.

There are uncertainties regarding the age of the rocks in the Max-Knoll areas and their relationship to other units in the district. Richards (1980, 1990) mapped the rocks in the Knoll area as Suskwa volcanics, which form part of the Late Cretaceous Kasalka Group. However, similar rocks in the Babine Lake area have been dated as Early to mid-Cretaceous (104-107 Ma by MacIntyre et al.,1997).

The Suskwa volcanics are believed to correlate with the lower to mid-Cretaceous Rocky Ridge volcanics (95-107 Ma) of the Skeena Group (Figure 4) (Bassett and Kleinspehn, 1996). MacIntyre (2001) and MacIntyre et al. (2004) suggested that the volcanic-sedimentary sequences in the Suskwa-Harold Price Creek area belong to the Rocky Ridge Formation and thus could represent good host rocks for shallow-water VMS mineralization, similar to that found at the Eskay Creek (BC MIFILE No. 104B 008) and Equity Silver deposits (Barrett and Sherlock, 1996; Sherlock et al., 1999; Cyr et al., 1984; Wojdak and Sinclair, 1984). The Equity Silver deposit (BC Minfile No. 093L 001) is hosted by Cretaceous rocks that are correlated with the Skeena Group. The deposit was open-pit mined for thirteen years and ceased production in January 1994, at which time it was the largest silver producer in British Columbia (B.C. Minfile).

The author cautions that there is at present no conclusive geological evidence that this type of mineralization exists on the Max-Knoll property. However, after careful review of drill core log descriptions from the MAX 1988 drilling and that of the Knoll target, strong similarities could be concluded. Ballantyne's 2017 assessment for Jaxon was that both targets are hosted by the prospective Skeena Group- Rocky Ridge Formation and thus the diagnostic Zn+ Sb+ Ag+ Au+As + Hg found at Max was a further positive for the shallow water marine high precious metal type of VMS formation environment.

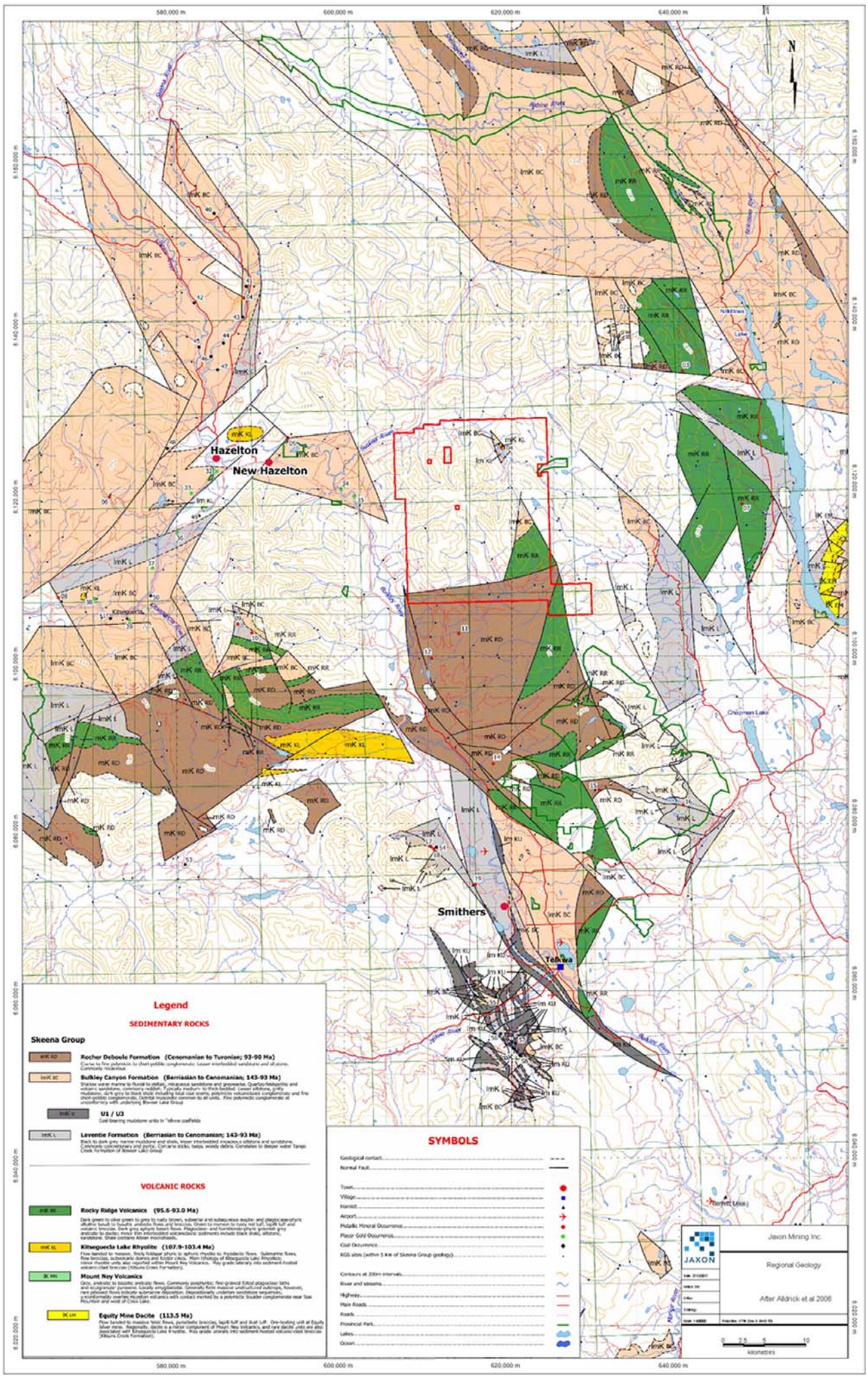


Figure 3: Regional Geology (after Alldrick et al, 2006)

The Eskay Creek deposit (BC Minfile No. 104B 008) is hosted in mid-Jurassic rocks in the uppermost part of the Hazelton Group (Barrett and Sherlock, 1996). The BC Minfile states that the main underground production occurred between 1995 and 1998 when 460,160 tonnes were mined with a grade of 0.8% Cu, 2.9% Pb, 5.6% Zn, 65 g/t Au and 2,930 g/t Ag.

Wojdak and Ethier (2000) note that the mineralization cut by drilling in the Knoll area is similar in style to that mined at Eskay Creek, and the same can be said about the massive stratiform polymetallic mineralization at the adjacent Max area. However, it should be noted that while there are many geological and mineralogical factors suggesting that much of the mineralization is related to a VMS system, small intrusive stocks and plugs associated with vein-type mineralization throughout the district intrude rocks of the Bowser Lake, Hazelton and Skeena groups (Richards, 1980, 1990). Regionally, they include at least three plutonic suites of Jurassic, Late Cretaceous and Eocene age (Friedman et al., 2000) and compositionally they include diorite, granodiorite, tonalite and monzonite.

The age of the ocean and setting at Eskay Creek is older than that of the Max -Knoll Skeena age, which has closer affinities and age to the Equity Silver Mine (Strickland and Ballantyne, 2018).

The following descriptions of the Rocky Ridge Formation and Kitsuns Creek Member are sourced from Alldrick et al. (2006):

Rocky Ridge Formation

"Rocky Ridge volcanic rocks occur in isolated geographic areas within the otherwise continuous clastic sedimentary deposition of the Skeena Group. Prior to 1998, the Rocky Ridge Formation was defined as a sequence of mafic volcanic flows, associated fragmental facies and minor intercalated volcaniclastic sedimentary rocks. In all reports and maps completed from 1998 onwards, the Rocky Ridge Formation is described as a package of bimodal volcanic rocks and related sedimentary facies. New age dates (MacIntyre and Villeneuve, 2007) establish that the felsic and mafic volcanic units differ by 10 million years in age. New fieldwork reveals that felsic and mafic volcanic rocks of the Skeena Group are stratigraphically separated by hundreds of metres of clastic sedimentary rocks. Both rock types are still included as parts of the Rocky Ridge Formation."

Kitsuns Creek Member

"Rocks of the Kitsuns Creek Member are fine-grained or medium-grained clastic sedimentary rocks characterized by fine to coarse, monolithic volcanic clasts. They represent volcaniclastic debris shed into medium-grained sedimentary rocks of the deltaic Bulkley Canyon Formation or into black, fine-grained basinal sedimentary rocks of the Laventie Formation. These rocks can only form adjacent to volcanic rock units of the Rocky Ridge Formation. Consequently the Kitsuns Creek Member is classified [by Alldrick et al. (2006] as a facies of the Rocky Ridge Formation rather than a facies of the clastic sedimentary formations of the Skeena Group. There are four contrasting 'end-members' of Kitsuns Creek rock types: massive black mudstone with rhyolite clasts, massive black mudstone with basalt clasts, sandstone or grit with rhyolite clasts and sandstone or grit with basalt clasts.

Sedimentary units hosting clasts of intermediate volcanic composition are also described from the Equity mine succession (Cyr et al., 1984)."

Intrusive Rocks

Small intrusive stocks and plugs throughout the district intrude rocks of the Bowser Lake, Hazelton and Skeena groups (Richards, 1980, 1990). Regionally, they include at least three plutonic suites of Jurassic, Late Cretaceous and Eocene age (Friedman et al., 2000) and compositionally they include diorite, granodiorite, tonalite and monzonite. None of the intrusive bodies on the Hazelton property have had definitive age dating.

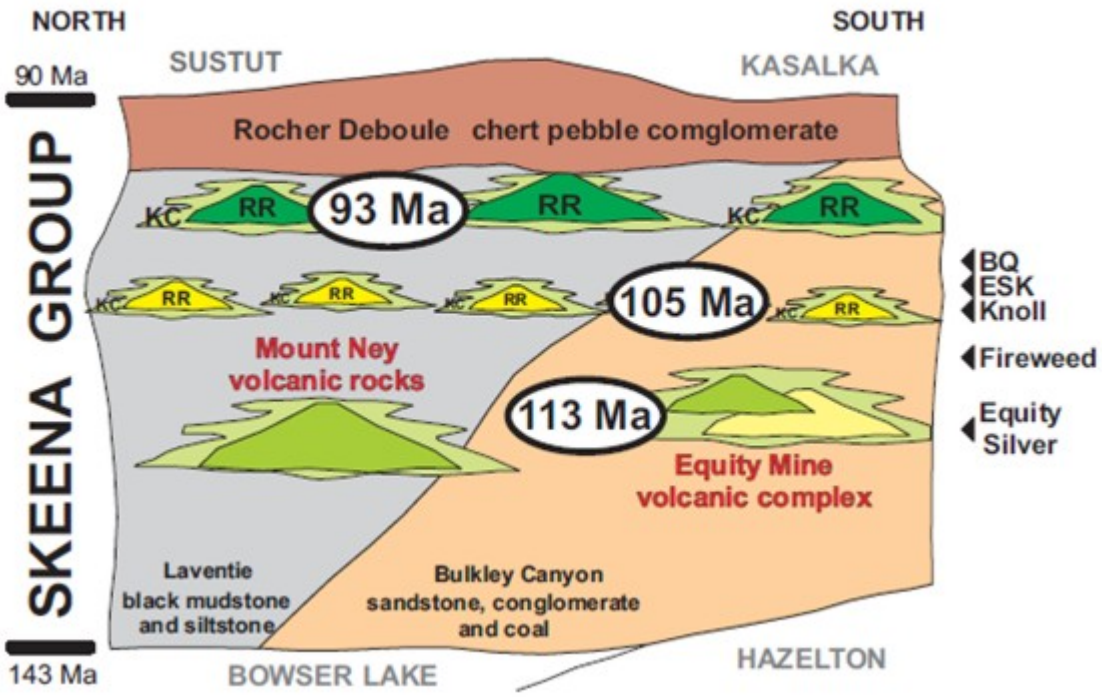


Figure 4: Schematic stratigraphy of the Skeena Group

6.2 Local Geology

The property geology of the Max and Knoll areas are poorly understood. This is largely due to the lack of rock exposure and continuous vegetation cover. As a result, a detailed geological map has yet to be generated. The regional 1:250,000 geology map generated by British Colombia Geological Survey as well as rudimentary maps produced by previous operators are currently the main sources of base geology available to Jaxon. Jaxon has not generated any new geology base maps for the Hazelton property.

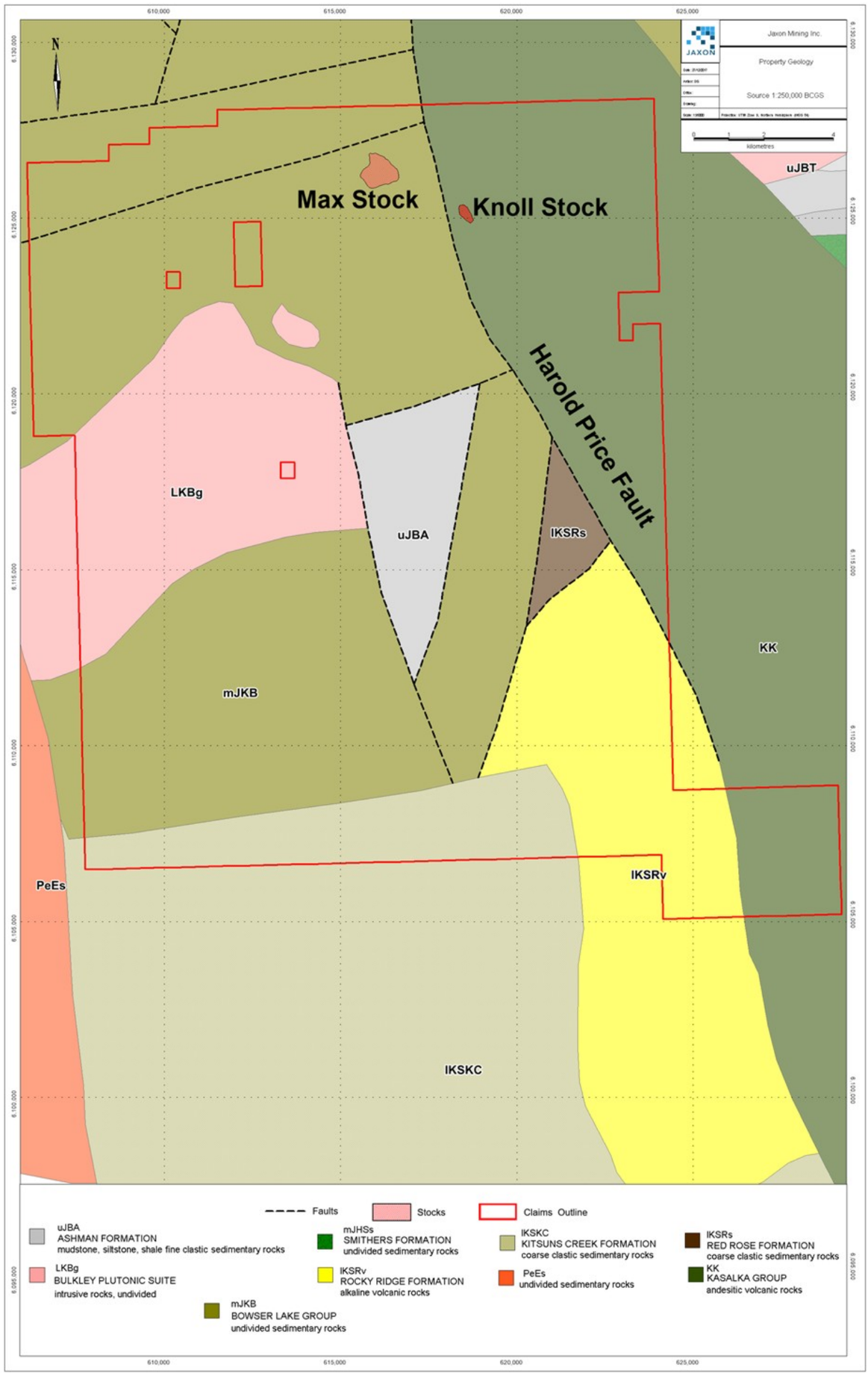


Figure 5: Rough local geology of the Hazelton Property

6.2.1 Max Area

The area west of the Harold Price Fault is mainly underlain by a folded package of sedimentary and volcanic rocks, as well as the small dioritic Max Stock (Figure 5). The sedimentary-volcanic rocks were deposited in a tectonically active, shallow-marine environment and are believed to belong either to the mid-Jurassic to Late Cretaceous Bowser Lake Group, or to the Cretaceous Skeena Group. If they belong to the latter they could include part of the Rocky Ridge Formation as suggested by MacIntyre (2001) and MacIntyre et al. (2004). Lithologically, these rocks resemble those found further east in the Knoll area, except that some of the latter sedimentary units were probably deposited in a more distal, turbiditic environment.

Before Jaxon's 2017 drill program, volcanic flows of rhyo-dacitic composition were noted in the Max area, but no rhyolite domes were identified on surface. Jaxon's recent drilling identified rhyolite bodies with spatially associated intermediate to felsic tuffs in two main areas north and south of "Showing Creek" (Figure 6). These rhyolites are compositionally similar to those noted by previous operators in the Knoll area, suggesting that the two areas may be lithologically equivalent but displaced (vertically?) by fault activity. The lithological association of rhyolite, tuff, and volcaniclastic sediments suggests that the bedrock immediately underlying the Max and Knoll areas can be correlated with the Rocky Ridge Formation of the Cretaceous Skeena Group with some degree of confidence.

The sedimentary units in the Max area include massive to thinly-bedded, organic-rich and pyritic argillites, bedded siltstones, mudstones and conglomerates, as well as units of massive to poorly-bedded wacke and minor quartzite (Richards, 1985, 1988a). Some dark mudstones and argillites contain rare ammonite fossils. Adjacent to the Max Stock, the sedimentary rocks are flinty due to thermal hornfelsing. Higher upslope west of the Creek and Main Trench showings there are outcrops of conglomerate and volcaniclastic debris flows. The volcanic rocks range compositionally from andesite to rhyo-dacite, and they include flows and fine-grained ash tuffs.

Recent drilling by Jaxon in the Max area suggests that volcanic and sedimentary lithotypes can be grouped into three broad depositional environments (Figure 6). Sections dominated by volcanic rocks (tuff and rhyolite, minor volcaniclastic rock) are noted in two broad areas north and south of "Showing Creek". These areas likely represent zones of active volcanism that formed during basin development and are correlated with the Cretaceous Rocky Ridge Formation.

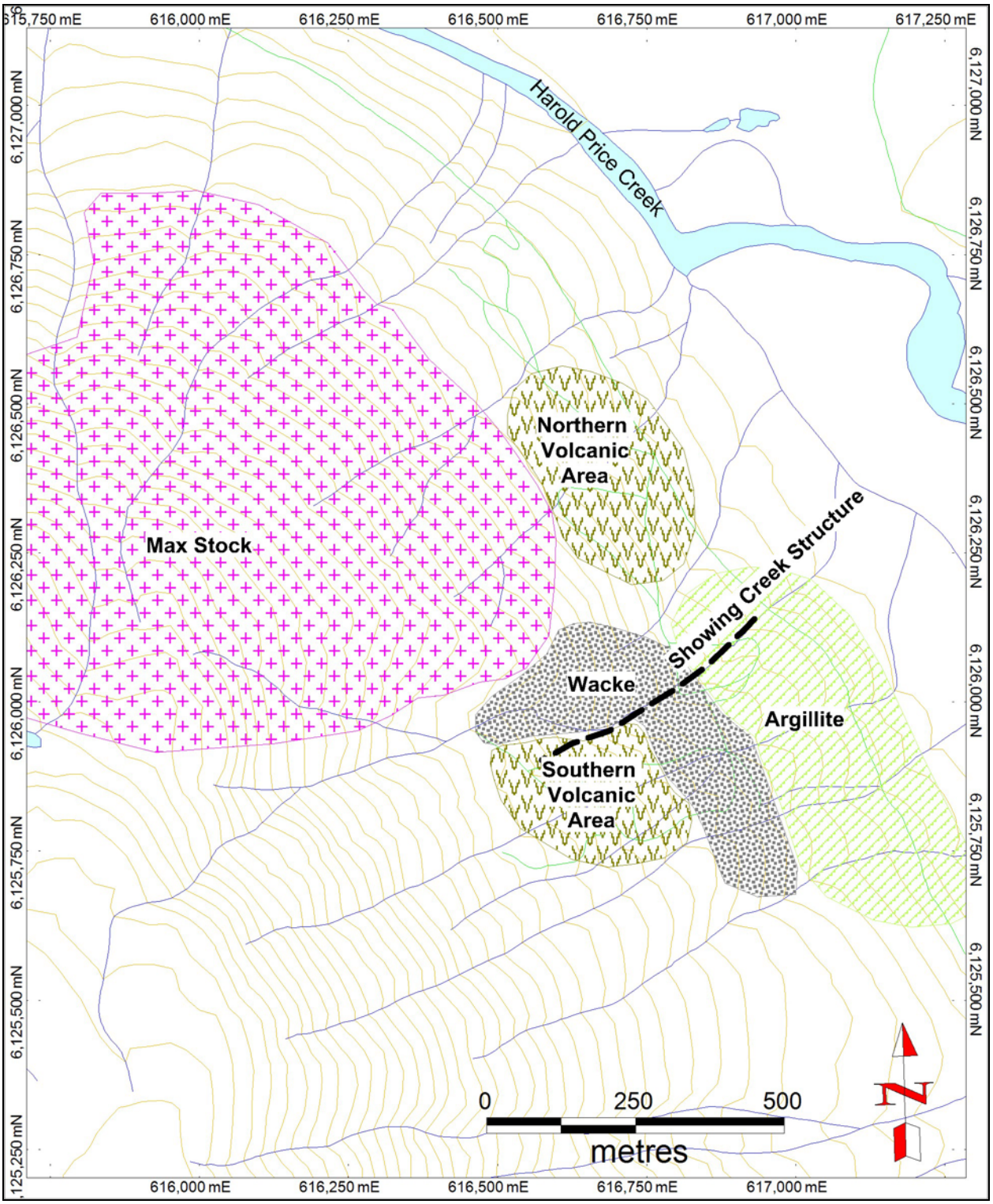


Figure 6: Updated local geology of the Max area based on 2017 drill results

The two volcanic "domes" are separated by a cuspate strip of volcaniclastic sedimentary rock dominated by medium- to coarse-grained wacke which contains unequivocal clasts of locally-derived

rhyolite (e.g. in DDH JAX17-04). Lower parts of this sedimentary package contain fine-grained argillites (e.g. DDHs JAX17-09 and JAX17-10) which may be related to deeper-water sedimentation that occurred prior to eruption of the volcanic centres. The wackes and other volcaniclastic rocks are interfingered with volcanic rhyolites and tuffs. They likely formed contemporaneously with the volcanic centres and represent material shed off of the volcanic domes into adjacent basins. Due to this association, the volcaniclastic sequence is tentatively assigned to the Kitsuns Creek Member of the Rocky Ridge Formation.

Toward the east, the coarser wacke-dominated sedimentary package is supplanted by fine-grained, bedded argillites and siltstones (e.g. DDHs JAX17-01 to JAX17-03) with only minor volcanic and volcaniclastic intervals. These rocks are indicative of deeper-water sedimentation that was punctuated by occasional episodes of volcanism and higher-energy sedimentation (e.g. debris flows). This lithological package seems to extend in a northerly direction and may be controlled in part by the basin-bounding Harold Price Fault. These argillites are lithologically similar to parts of the Bowser Lake Group, but their spatial association with volcanic and volcaniclastic rocks of the Rocky Ridge Formation suggests that they may be more appropriately assigned to the Laventie Formation of the Skeena Group (Figure 4).

Despite the overall lack of widespread outcrop, the Max area contains a large number of Ag-Au-Zn-Sb mineral occurrences that are scattered on the slopes and creek gorges for over 1 km in area These occurrences have all been grouped in the BC Minfile as the “Max Prospect” (BC Minfile No. 093M 027), although individually they vary in their character (cross-cutting feeder-vein or bedding-controlled), and host rock lithologies (sedimentary, volcanic or intrusive-hosted). These occurrences are described in detail in Section 8: Mineralization.

6.2.2 Knoll Area

The Knoll area lies immediately east of the Harold Price Fault and Harold Price creek. Topographically it is marked by two small elongate hills, from which the area gets its name. One of the small knoll features is underlain by volcanic rocks that probably represent a submarine rhyolite or rhyo-dacite dome (Leask et al., 1988: Wojdak and Ethier, 2000). The rocks in this part of the property are believed to be Cretaceous in age. The drilling described by Leask et al. (1988) intersected a sequence that includes pale brown, siliceous rhyolites, rhyolite breccias and fine to very coarse-grained monomictic tuffs. The volcanics vary from massive to prominently flow-banded. They tend to be strongly altered to pale green sericite and locally contain abundant spherulites and other devitrified textures. Also present are sedimentary and tuffaceous rocks that include thin-bedded tuffaceous siltstones (occasionally with graded bedding), polymictic volcanic conglomerates, debris flows and fine to coarsely-clastic mudstones. The latter rocks are black and locally carbonaceous. The package is believed to have been deposited in a shallow-marine, unstable, fault-controlled basin environment that involved periods of low and high energy sedimentation, as well as intermittent explosive volcanism. The latter resulted in flows and domes, as well as their associated sub-volcanic feeders. This is the Rocky Ridge Formation setting which Jason considers highly prospective on both sides of Harold Price Creek at the Max – Knoll target.

Leask et al. (1988) believed that the Knoll area comprised three fault-bounded blocks. These bounding structures comprised two north-northwest to northerly trending faults with an additional inferred east-northeast striking cross-fault. The latter structure follows a small gulley situated immediately north of the rhyolite dome. The most northerly block is underlain by a sequence of feldspathic sandstone, argillite and thin-bedded felsic ash tuff, which Leask et al. (1988) correlated with the Skeena Group. No bedding attitudes were recorded for these rocks. Further north a small Bulkley(?) granodiorite stock intrudes the tuff-sedimentary sequence.

The southern faulted block contains the erosionally resistant rhyolite dome which consists of massive to flow-banded rhyolite, coarse rhyolite tuff breccia and volcaniclastic conglomerate; this unit may belong to the mid-Cretaceous Rocky Ridge volcanics. The rhyolite breccias are mostly monolithic, chaotic and poorly sorted, suggesting they formed proximal to an explosive volcanic vent. Adjacent to the rhyolites are erosionally recessive graphitic mudstones and argillites.

The third lithological panel lies east of a northwest trending fault situated immediately east of the topographic knoll. This block is underlain by a thick package of feldspar-phyric andesite, dacite and massive volcanic conglomerate that Leask et al. (1988) regarded to be part of the Kasalka Group. It has not been possible to correlate the rocks in the northwestern and southern blocks (Wojdak and Ethier, 2000).

Galena and sphalerite-bearing rhyolite outcrops were found in the Knoll area by Daniel Ethier in May 1983, after which he prospected the claims during the two succeeding years (Ethier, 1985; Wojdak and Ethier; 2000). The BC Minfile notes that the mineralization includes disseminations and veinlets of pyrite, sphalerite and galena, hosted by rhyolite breccias and lapilli tuffs, as well as pyrite and manganese staining in the rhyolite flows. Analytical results of ten grab samples collected by Wojdak and Ethier (2000) from drill core shows values of up to 47 g/t Ag and 40 ppm Sb, with some samples containing >1% Zn, Pb and As. Assay values in Au, Cu and Ba were low.

Wojdak and Ethier (2000) note that most of the mineralization intersected in the 1988 drill program is fracture-controlled pyrite, pyrrhotite and arsenopyrite with associated quartz and calcite. The strongest alteration is in Hole K88-3, closest to the granodiorite stock (Figure 5), and consists of pale propylitic alteration in argillite. The highest-grade intercept in the drill program, in Hole K88-3, was 0.51% Pb, 1.32% Zn, 9.58% As, 30 ppm Ag and 1610 ppb Au over 1.0 metre. Holes K88-4, K88-5 and K88-6 were collared at the base of the topographic knoll near Harold Price Creek, and drilled at -45° to the northeast, into the interpreted rhyolite dome.

During the 1988 program, Hole K88-4 intersected rhyolite breccia, consisting of angular rhyolite fragments in a muddy matrix at the top of the hole, and then passed into flow-banded rhyolite at a depth of 32.5 metres. The clasts in the breccia reached 10 centimetres or more in diameter. Flow banding is contorted and discontinuous, typical of viscous magma. Pyrite, sphalerite and galena occur as disseminations and veinlets. After 96 metres of rhyolite, the hole intersected a monotonous sequence of graphitic black argillite beneath the volcanics, and these argillites continued to the bottom of the hole at 204 metres.

Hole 88-5 was also collared in rhyolite breccia, similar to Hole 88-4. However, the fragments are more rounded and smaller, ranging from 0.5 to 1 centimetres in size. Wojdak and Ethier (2000) interpret this to indicate sedimentary reworking and deposition further from a vent source. They also note the presence of a few 10-centimetre-wide, irregular-shaped, rhyolitic fragments that may be air-fall ejecta.

Jaxon has not done any field examination of the Knoll property nor its drill core. Thus the presence of galena is not verified but the fact that this Knoll rhyolite contains pyrite and sphalerite disseminations and veinlets is important since these features are now known to also exist at the Max.

6.2.3 Intrusive Rocks on the Property

Several small stocks belonging to the Late Cretaceous (?) Bulkley Plutonic Suite are present on the Hazelton property (Figures 5 and 6). They range compositionally from diorite-quartz diorite to granodiorite and tonalite, and texturally they include both equigranular and porphyritic varieties. Leask et al. (1988) reports the presence of a small granodiorite stock in the Knoll area. The Max Stock is a 1 kilometre-diameter body that is surrounded by a 200 to 300-metre-wide hornfelsic envelope (Richards, 1985, 1988a). It is fine to medium-grained and contains quartz, biotite and hornblende. Compared to the surrounding sedimentary and volcanic rocks the Max Stock is noticeably magnetic. Richards (1988a) reports that it has steep contacts with the country rocks.

In addition to the Bulkley age (?) stocks, the property also has various widely scattered narrow dikes and sills of andesite, aplite and microdiorite composition of unknown age but showing an active and multiphase environment of emplacement and possibly associated mineralization.

6.2.4 Structures on the Property

Although there is field evidence of open folding and brittle fracturing in Max Area of the property, little is known about the structural history of the property. Structurally the area appears to be dominated by the northerly-trending Harold Price Fault, which may represent either the western margin of an 8 to 10-kilometre-wide graben or a volcanic caldera (Richards, 1985, 1988a and 1988b). East of the fault in the Knoll area, Leask et al. (1988) recognized three fault-bounded blocks with bounding structures striking north (presumably part of the Harold Price Fault), as well as at least one east-northeast striking cross-fault.

West of the Harold Price Fault in the Max area, most bedding strikes north to NNE and the change in dips suggest that large scale open folding has taken place, possibly with northerly plunging fold axes. However, no small-scale structures, axes-parallel lineations or axial-planar cleavages related to this folding event have been identified.

On the lower slopes of the Max area in the vicinities of the Dud Cap and Marc showing the bedding and or volcanic stratigraphy strikes northerly and dips moderately to steeply (45° to 75°) west. However, further upslope in the vicinities of the Creek and Max Main Trench occurrences the beds strike northerly to NE and dip shallowly to moderately (25° to 45°) southeast. The change in bedding

attitude between the Dud Cap and the Creek-Main Trench area may indicate the presence of a north-trending synform(?).

Largely due to widespread overburden, few major faults have been identified on surface in the Max area. However, Jaxon's 2017 drill program identified a number of faults in drill core, some of which are spatially associated with Ag-Zn-Pb-Sb-Au mineralization and which may represent mineralized feeder zones for overlying bedded mineralization. Preliminary interpretations suggest that mineralized fault zones trend north to northeast with steep dips to the east and west.

One of the most significant faults in the Max area may extend northeast-southwest along "Showing Creek", though it has not yet been confirmed in drill core. This creek is host to a number of vein-type showings and also seems to form a boundary between a volcanic dome to the south and a clastic sedimentary sequence to the north (Figure 6). A second parallel structure may be present to the north between the wacke zone and the northern volcanic dome. South of "Showing Creek", all of the mineral occurrences comprise veins at high angles to sedimentary layering, while north of the creek the showings are mostly bedded sulfides occurring subparallel to sedimentary layering. For this reason, the "Showing Creek" structure is interpreted as a basin-bounding fault that may have been a primary conduit for mineralizing fluids that formed the bedded sulfide occurrences in the Max Main area. This structure, along with several parallel structures to the north and south, represent good targets for vein-type "feeder" mineralization.

7. Deposit Types

The following summary is sourced from Strickland and Ballantyne (2018).

The discovery of the Eskay Creek ore bodies in 1988 (which BC Minfile states was a 1.08 Mt deposit grading 65.5 g/t Au, 2930 g/t Ag and 5.6% Zn) led to the recognition of a new sub-class of volcanogenic massive sulfide (VMS) deposit that was distinct in being laid down in a shallow marine environment. This new class differed from the classic, well-known VMS ore bodies that form in deep to very deep water marine conditions. The mineralogy and chemistry of this sub-class resembled that present in certain epithermal deposits; they are rich to very rich in precious metals as well as in elements such as As, Sb and Hg (Hannington, 1999). One major mineralogical-chemical difference from typical epithermal mineralization is the presence of abundant Zn and Pb, and in some instances also Cu. This new class has been named "Shallow-marine transitional VMS" or "Eskay-Creek VMS" type deposits (Hannington, 1999 Sherlock et al., 1999).

Information in this section describing shallow-marine hot spring VMS deposits was largely obtained from papers by Barrett and Sherlock (1996), Hannington (1999) and Sherlock et al. (1999). Other synonyms for this deposit class include: "Submarine epithermal deposits", "Epithermal-type VMS", "Eskay Creek-type", or "Subaqueous hot-spring deposits". They occur worldwide, and examples include:

- Eskay Creek and Equity Silver (British Columbia),
- Bousquet, Selbaie and La Rondes (Quebec),

- Greens Creek (Alaska),
- Boliden and Petinas North (Sweden),
- Lerokis and Kali Kuning (Indonesia),
- Hellyer and Roseberry (Tasmania),
- Iron King (Arizona), and
- Turner Albright (California)

These deposits range in age from Archean (such as the Bousquet deposits in Quebec) to Miocene (e.g. the Lerokis and Kali Kuning deposits in Indonesia). Eskay Creek in British Columbia is Jurassic in age while Equity Silver is believed to have originally been laid down during the Cretaceous, but to have been extensively remobilized during a younger Eocene plutonic event (Alldrick et al., 2007).

This class of deposits may rarely exceed 50 Mt in size (as with the 58 Mt Flin Flon deposits in Manitoba), although most commonly they range from 1 to 6 Mt. The BC Minfile states that in 1998, proven and probable reserves at Eskay were 1.3 Mt grading 58 g/t Au and 2684 g/t Ag while the larger Equity Silver mine was a 33.8 Mt deposit that produced 71.3 million ounces of Ag and 508,037 ounces of Au.

The model for this type of deposit is that the sulfides are laid down on the sea floor at shallow to medium water depths (generally <750 metres and commonly <500 metres). They tend to occur in tectonically active areas where extensional brittle fracturing is accompanied by periods of high- and lower-energy sedimentation with intervening episodes of mafic to felsic submarine volcanism and the expulsion of exhalative, metal-rich fluids onto the sea floor. The sulfides can be laid down either as relatively thick, restricted mounds or as thinner stratiform lenses that may extend hundreds of metres from the vent source. Where sea-floor rifting occurs, the heavy metal-rich sediments may accumulate in topographic lows, and the resulting ore bodies are then often narrow and elongate, having a ruler-like morphology. Since certain areas of the tectonically active sea floor may have numerous hydrothermal systems discharging onto the sea floor coevally, it is common for these deposits to occur in clusters. Likewise, as sedimentation and volcanism proceeds, the hydrothermal vents may often restart at higher stratigraphic levels, resulting in a number of “nested” or “stacked” ore bodies.

The deposits tend to comprise concordant, massive to banded, sulfide lenses which are typically several metres to tens of metres thick and hundreds of metres in horizontal dimension; sometimes there is a peripheral apron of "clastic" massive sulfides, with an underlying crosscutting “stringer” or "feeder" zone of intense alteration and stockwork veining. Textures include massive to well-layered sulfides (typically chemically zoned vertically and laterally), as well as sulfides with a quartz, chert or barite gangue (more common near top of deposit). Disseminated, stockwork and vein sulfides occur in the footwall. Although many examples share a number of features with epithermals, they differ from the subaerial systems by having abundant base metals and extensive exhalite alteration and mineralization, such as massive pyrite lenses and stratiform barite or manganiferous horizons.

The principal sulfides include pyrite, sphalerite, galena with lesser chalcopyrite and pyrrhotite. They may often contain significant amounts of sulfosalts (e.g. tetrahedrite-tennantite), as well as arsenopyrite, and high sulphidation minerals such as enargite. In contrast to the classical deep-water

Cu-Zn VMS deposits, the shallow marine variety are strongly enriched in the epithermal suite of elements, including Ag, As, Sb and Hg (as is seen at Eskay Creek).

The styles of mineralization can be highly variable. They include massive to layered sulfide lenses, breccia-hosted stockworks, disseminated sulfides and epithermal-style veins with open-space-filling textures, as is seen at the Selbaie deposit in Quebec. The mineralization is commonly associated with a distinctive alteration containing abundant carbonate, K-feldspar, or aluminous minerals such as quartz-kaolinite-pyrophyllite, or their metamorphosed equivalents. The latter is seen at the Equity Silver Mine where thermal overprinting has resulted in an advance argillic suite that includes andalusite, corundum, tourmaline and scorzalite.

Hannington (1999) notes that many VMS deposits of this type may be hybrids with early polymetallic massive sulfides being overprinted by later epithermal-style mineralization. The sulfide lenses may be immediately overlain by a barite and/or silica-sinter cap, while the pipe-like or thin-elongate feeder zones may be enveloped by a proximal argillic zone and a more distal sericitic zone. Alteration immediately adjacent to the feeder conduits may have advanced argillic alteration.

Pre-drilling exploration methods to locate this class of deposit include:

(a) Geological mapping and prospecting to outline favourable volcanic and sedimentary sequences, particularly those with syn-sediment rifting and extensional fracturing, bimodal volcanism, and the existence of rhyolitic domes or explosive felsic volcanics. In addition, the presence of barite and/or sinter caps, chert or exhalative horizons, and the existence of vein (feeder) and/or stratiform bedded mineralization enhanced in Pb, Zn, Ag, Au, As, Sb, Ba, Mn and Hg are favourable indicators. Thin pyrite and/or pyrrhotite-rich beds in turbiditic sequences may be distal evidence of exhalite material that has been deposited a considerable distance from the vent source.

(b) Soil and stream sediment sampling to outline base, precious metal and pathfinder element geochemical anomalies.

(c) Geophysical surveys. These will include ground magnetics, but more importantly electromagnetic (EM) surveys to locate massive sulfides or induced polarization methods (IP) to locate more disseminated sulfide bodies. In some cases borehole electromagnetic methods have been useful. However, both IP and EM methods can be problematic where the host rocks include organic-graphitic-bearing units (such as the argillites and siltstones in the Max area).

8. Mineralization

The following summary is sourced from Strickland and Ballantyne (2018).

There are at least four styles of metallic mineralization currently recognized on the Property. These comprise:

- Veins that are hosted by the Cretaceous-age (?) Max Stock area and its hornfelsic envelope.are presumed to be Cretaceous in age, and they possibly include the “Arseno” and the “Spine” showings. These north to northeast striking veins comprise pyrite and arsenopyrite; a 15-centimetre chip sample across the Spine assayed 12.7 g/t Au (BC Minfile).
- Sediment-hosted veins, up to 1.5-metre-wide, that contain variable quantities of pyrite, arsenopyrite, galena, sphalerite, stibnite, gold and possibly some Ag-bearing minerals, including sulfosalts. This style, which is seen in both the Max and Knoll areas, includes the "Dud Cap", “Lucky Jack“, "Marc” and “Cat” showings (Figure 7).
- Rhyolite-hosted disseminated pyrite and sphalerite which has only been identified in some drill-holes from the Knoll area (Ray, 2009). Jaxon’s 2017 drilling at the Max has also identified this style of sulphide mineralization hosted in rhyolite.
- Stratiform, bedding parallel sulfide mineralization that was probably related to a shallow marine, VMS exhalative (hot spring) hydrothermal system. This style, which is the main focus of Jaxon exploration, forms zones up to 1.5 metres thick. It is seen in the Max area at the “Creek” “Max Main Trench”, "Forgotten", "Lower Forgotten" and "Knoll View" occurrences (Figure 7). In the Max area, the stratiform sulfides zones include pyrite, arsenopyrite, galena, sphalerite, jamesonite, stibnite and gold. There are also suggestions that argentite and possibly some native silver(?) are present. This style of mineralization (although much thinner) is also present in some of the Knoll area historic drill core where the turbiditic siltstones contain thin (<3 centimetre), often graded beds of mostly barren pyrite-pyrrhotite mineralization that may be highly distal signatures of the more proximal-style stratiform sulfides in the Max area.

Searching for stratiform Eskay Creek or Equity Silver-type sulfide horizons and their accompanying feeder zones will be the main focus of Jaxon exploration in the Max area. Some veins, such as the Marc, Dud Cap and Cat showings are believed to represent feeder zones to overlying stratiform VMS-type exhalite mineralization. Like the situation at the Equity Silver Mine (Alldrick et al., 2007) it is possible that some bedded mineralization on the Hazelton property has been remobilized into cross-cutting stockworks and veins during the intrusion of the Bulkley Plutonic Suite. It should be noted that the Max-Knoll ocean is Skeena age like the Equity setting.

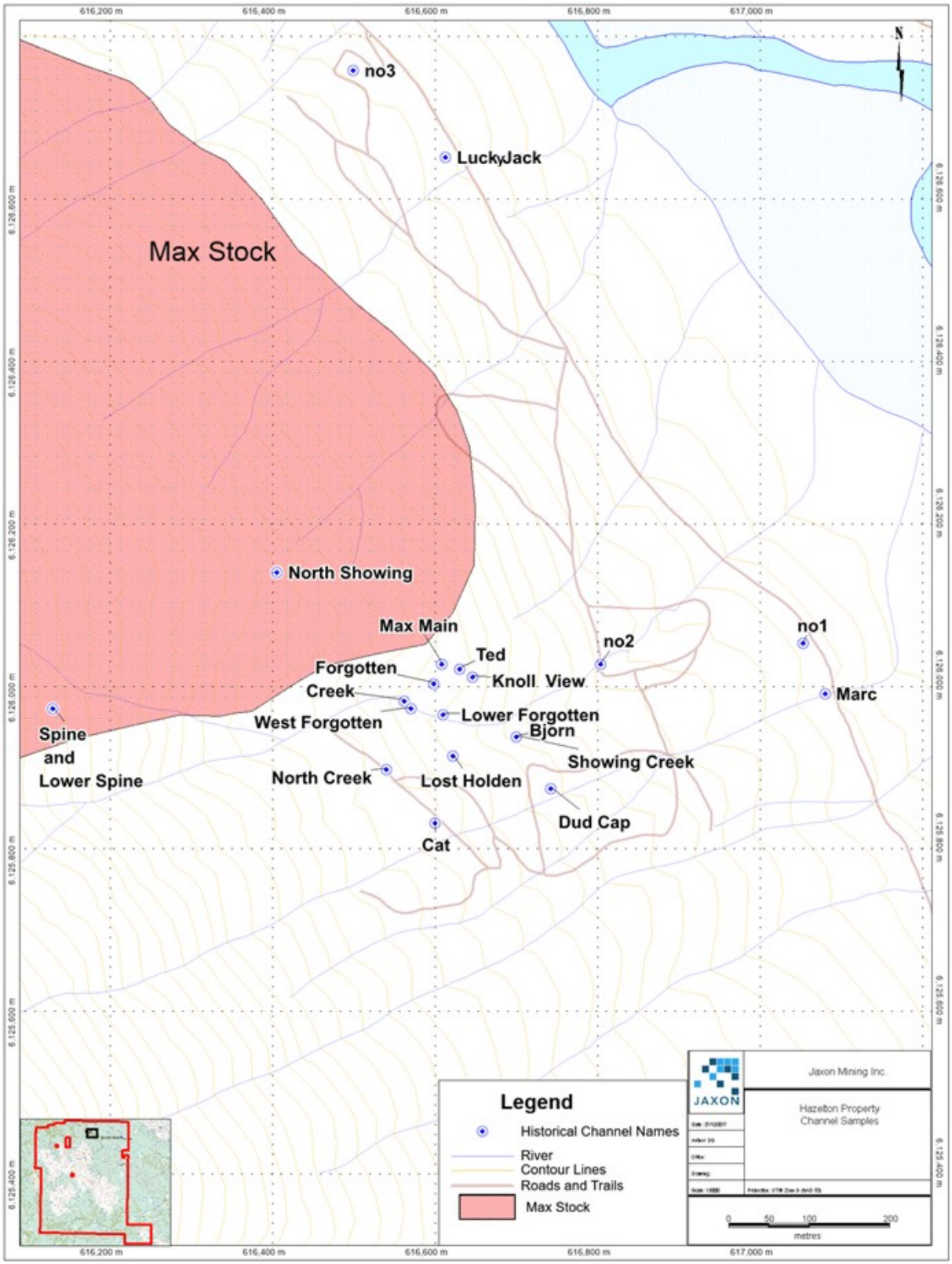


Figure 7: Surface mineral showings in the Max area

8.1 Max Area Showings

8.1.1 Max Main Trench

The Max main Trench, which is situated approximately 100 metres north of Showing Creek and lies at an elevation of 742 metres asl. In 2008, the trench was 25 metres long, work in 2011 has now extended its length to 37 metres in length and exposes rock over a width of 15 metres. The historic helicopter pad from the 1970's exploration has been reclaimed; it lies only 50 metres from the Main Trench occurrence.

The Max Main Trench is the principal and largest mineral prospect on the entire Max-Knoll property. The 1.5-metre-thick zone of massive sulfide mineralization is exposed in the NNE-trending trench and is traceable along strike for 37 metres. The sulfide zone strikes north-northeast (010 to 025° azimuth) and dips 35° to 45° east, sub-parallel to the topographic slope. It is believed that the Ted and Knoll View showings further down-slope represent down-dip extensions of the sulfide outcropping at the Main Trench.

Much of the sulfide zone is highly oxidized and leached, but the fresh mineralization ranges from massive to well-layered, the latter comprising thin, alternating layers, up to 5 cm thick, of various Fe, Zn and Pb sulfides and oxides. Identified minerals include coarse- to fine-grained cubic pyrite with sphalerite, galena, stibnite, arsenopyrite, jamesonite and trace cerussite. Some tetrahedrite-tennantite and argentite may be present. Gangue alteration includes quartz, calcite, siderite, sericite and clay minerals, while pyrite oxidation has resulted in hematite and jarosite staining. The southern portion of the sulfide zone includes several layers of what appears to be hematite-cemented talus and till, as well as clasts of igneous country rock. In places along the trench there are also clasts of unaltered massive mineralization, up to 0.5 cm wide that may have originated from further upslope above the trench.

Trenching has exposed both the footwall and hanging wall rocks. The sulfide zone appears to be sharply floored by mafic, fine- to medium-grained, biotite-quartz-bearing rocks that could be chilled Max Stock granodiorite or hornfelsed sedimentary rocks. In the footwall, the upper 10 to 25 cm section immediately beneath the sulfide zone is bleached and contains up to 10% coarse- to fine-grained pyrite as disseminations and veinlets. Where exposed, the hanging wall is a siliceous, fine-grained, dacitic igneous rock that contains small pink K-feldspar phenocrysts. It is not known if this is a volcanic flow or an intrusive sill/dike.

8.1.2 Knoll View

This showing lies approximately 50 metres down-slope from, and south of, the Main Trench prospect, and is situated north of Showing Creek, at an elevation of 730 metres asl. It should not be confused with any occurrence in the Knoll area but was presumably given its name because from its location one can obtain an excellent view of the hills and knolls immediately east of Harold Price Creek Recent work in 2011 completed a 10.8 metre by 5.8-metre trench that trends NE.

The Knoll View showing is exposed at the top of a very large, steep rocky outcrop that extends down-slope to the bottom of Showing Creek. It comprises a 7 to 8-metre-long, 2 to 3-metre-wide slab or pod of massive sulfides that reaches 0.50 metres in thickness. The sulfide slab appears to be sub-horizontal to gently east-southeast dipping. No hanging wall rocks are seen, but the slab is in sharp contact with underlying rocks that appear to be bleached, fine-grained, pyritic quartzitic metasediments or dacitic volcanics. Gentle to moderately east-dipping bedding is seen in rocks lower down, and this semi-cliff-like outcrop contains several small patches of gossanous staining that may be related to more mineralization. Looking south of the Knoll View showing, it is possible to see the trenched Bjorn occurrence, which lies immediately south of Showing Creek.

The Knoll View sulfides closely resemble the massive to layered mineralization present at the Max Main Trench prospect further upslope. It comprises very coarse cubic to fine-grained pyrite with variable quantities of black sphalerite, stibnite, arsenopyrite and jamesonite. The sulfides are cut by quartz veins and veinlets that contain small vugs lined with quartz crystals, which give them an epithermal appearance.

8.1.3 Ted

This massive sulfide occurrence was discovered by Mike Middleton during the 2011 season. It lies at an elevation of 726 metres asl. The newly dug northerly trending trench is 8.7 metres long and 5 metres wide. It exposes a 30-cm thick horizon of massive sulfides that is traceable along strike for 8 metres. The sulfides have similar textures and mineralogy to the nearby Knoll View and Max Main Trench showings, and the outcrop is heavily stained with iron and manganese oxide staining.

8.1.4 Creek

The Creek occurrence on the Max claims lies approximately 60 metres southwest of the Max Main Trench prospect, on the immediate south bank of Showing Creek at an elevation of 760 metres asl. It is believed to represent a strike continuation of the Max Main Trench sulfide horizon.

Prior to 2011 exploration, the Creek showing comprised a small exposure of hornfelsed siltstones and mudstones with a 20 to 25 cm thick stratiform zone of massive sulfides that assayed up to 2015 ppm Ag and 3.88 ppm Au. However, during the 2011 field crews hand dug immediately down-slope from the known sulfide horizon, completing an E-W trending trench that measured 17 metres in length and 5.6 metres in width. This exposed a mineralized and highly altered stratigraphic section totally 3.5 to 4 metres in thickness that comprised from top to bottom the following units:

Unit 1: a 20 to 25 cm thick upper horizon of massive sulfides, as seen in Figure 11. It is possibly separated from the overlying bleached and bedded wackes by a thin zone of shearing.

Unit 2: a 1.3-metre-thick horizon of bleached, fine-grained pyritic rocks that appear to be altered bedded wackes, possibly similar to those in the footwall at the Max Main Trench prospect. The pyrite occurs as disseminations and thin veinlets.

Unit 3: a 35 to 45 cm thick zone of massive to veined sulfides that is similar in mineralogy to Unit 1. It contains abundant coarse pyrite with sphalerite, galena, stibnite and arsenopyrite with possible argentite.

Unit 4: a 2-metre-thick sequence of bleached wackes that contain disseminations and sporadic veinlets of pyrite with traces of sphalerite. The rocks below Unit 4 are not exposed.

The bedding above Unit 1 strikes north-northeast to northeast (030-035° azimuth) and dip 28° to 35° southeast. The sedimentary bedding and conformable sulfide unit appear to have shallower dips than the topography; thus, the sulfide layer does probably not extend down-slope due to erosion. The mineralization appears to be identical to the Max Main Trench and Knoll View occurrences – massive to thinly layered pyrite, dark sphalerite, galena, arsenopyrite, stibnite, jamesonite, trace chalcopyrite with quartz, sericite and calcite-siderite. There may also be argentite present. A historical sample GRM-20 from the uppermost Unit 1 Creek mineralization returned assayed of 3.88 g/t Au, 2015 g/t Ag, 18.7% Zn, 16% Pb, 0.99% As and 9.1% Sb.

This represented the total known width of the occurrence beforehand trenching in 2011 revealed it to be underlain by further stratiform mineralization (see above). This uppermost stratiform 25 cm thick sulfide horizon assayed 2015 ppm Ag and 3.88 ppm Au.

8.1.5 North Creek

This small occurrence lies is close to the much larger Creek Showing. The steep outcrop has been hand-dug to produce an ENE trending trench that is 26 metres long and 1.5 metres wide. The Mn-Fe oxide-stained rocks appear to be similar to those hosting the Creek Showing. They are cut by numerous irregular veins, less than 5 cm thick, of pyrite and sphalerite.

8.1.6 Forgotten

This sulfide occurrence is situated at 742 metres elevation asl. It is exposed on a NE-ENE trending steep rocky cliff slope on the north bank of Showing Creek and lies approximately 50 metres NE of the Creek sulfide occurrence.

The host rocks appear to be massive to bedded quartzites and wackes, similar to those that host the nearby Creek occurrence. These host a number of massive sulfide layers and pods that can be followed along strike for at least 18 metres. They include at least five thin horizons that are generally less than 20 cm thick which are underlain by three thicker massive pods that vary between 90 cm and 1.5 metres in thickness. Individual sulfide units are separated by 1 to 3 metre intervals of bleached quartz-rich sedimentary rock.

Due to the steep terrain, it is difficult to obtain the true dimensions and attitudes of the sulfide units as well as the dip and strike of the bedding. The bedding appears to strike 155° (SSE) and dip 40° to 50° easterly. However, it is uncertain whether all the sulfide units are stratiform because some strike ESE and appear to dip 50° NE. The Forgotten may represent an ESE extension of the Creek occurrence.

Its mineralogy is similar with coarse massive pyrite, galena, sphalerite, stibnite and possible argentite. Approximately 20 metres east of the main Forgotten showing, there is a fault trending 060 and dipping 50 degrees SE. In the footwall of this structure, there is a 10 cm thick showing of massive sulfide.

8.1.7 West Forgotten

This lies between the Forgotten and Creek occurrences. There are two horizons of massive sulfides up to 20 cm thick. The mineralization is similar to the Forgotten showing.

8.1.8 Lower Forgotten

In 2011, an ENE trending, 20 by 3-metre trench was hand dug over the occurrence which consists of numerous sulfide horizons, each less than 10 cm thick. This may represent a strike continuation of the Forgotten Showing.

8.1.9 Lost Holden

This occurrence lies at an elevation of 731 metres asl, on a steep southeast-facing slope, about 35 metres south of Showing. In additions to several slumped pits and trenches that did not apparently hit bedrock, there is a shallow, 3.5-metre-long, hand dug trench. The latter exposes bleached, fine-grained, pyritic rocks that may represent either dacitic volcanics or highly altered, recrystallized sedimentary rocks. These are cut by veins, up to 2 cm thick, of coarse crystalline cubic pyrite with black sphalerite. Also present are pods and irregular masses, up to 60 cm thick, of pyrite and sphalerite with galena, minor jamesonite and trace pyrrhotite. The strike and dip of the host rocks and mineralization are unknown, although the latter may trend north-northeast and dip 38° east, sub-parallel to the topographic slope.

Nearby, at an elevation of 737 metres asl and above the Lost Holden occurrence, there is a 20-metre-long outcrop of fine-grained, bedded, silty ash tuff of dacitic to intermediate composition. The purple-brown rocks are weakly hornfelsed and have good bedding that strikes north-northeast (azimuth 015) and dips 22° west – opposite to the possible easterly dip of the Lost Holden mineralization. These changes in dip may reflect either folding or the possibility that the Lost Holden is a feeder vein that crosscuts the stratigraphy.

8.1.10 Bjorn

This occurrence lies approximately 50 metres southeast of the Lost Holden, on the southern side of Showing Creek at an altitude of 737 metres asl. It overlooks the large exposure occupying the steep northern slopes of Showing Creek, at the top of which the Knoll View occurrence is visible.

The Bjorn occurrence is exposed in a 10 by 4-metre size outcrop in which a southeast-trending, 6-metre-long trench was blasted. The fractured, altered and rust-stained outcrop appears to be either a pale, highly silicified wacke, dacitic flow or fine-grained ash tuff. It may represent what some

previous workers termed “pyritic quartzite”. No layering or bedding was recognized. The rocks are variably overprinted by silica, sericite, fine-grained pyrite and possible albite. Some of these silica-rich and altered rocks have an epithermal appearance. At the southeastern base of the outcrop, and running sub-parallel to the trench, there is an oxidized fault that trends southeast (azimuth 145°) and dips 60° southwest. Throughout the outcrop there are disseminations and veinlets of pyrite, as well as rare, hair-like veinlets and stockworks of sphalerite. However, the trench also exposes small pods and masses of sulfides that include pyrite, sphalerite and stibnite with possible jamesonite.

8.1.11 Dud Cap

This sulfide occurrence lies at an elevation of 697 metres asl. It is situated 100 metres southeast of the Bjorn occurrence and approximately 100 metres south of Showing Creek. Prior to the recent work in 2011 it comprised a very small, 1 m by 1.5-metre rusty outcrop. However, during the 2011 season, hand digging has exposed an outcrop totaling 20 by 15 metres on which an NNW trending, 18-metre-long trench has been dug.

The host rocks include cherty sediments as well as non-porphyritic and feldspar porphyritic rhyo-dacites that are most likely to be flows rather than sills. They are believed to be the first example of rhyo-dacites identified in the Max area, although they are abundant further east in the Knoll area. At Dud Cap, these presumed flows are up to 2 metres thick. They contain flow banding and devitrified spherulites. The bedding and flow banding varies in strike from 180 to 320 degrees (NW to northerly) and dips 60° to 70° westerly. The sulfide zone cuts the bedding-flow banding at a high angle, striking 050° (NE) and dipping moderately SE at 20 to 25 degrees. There are at least two separate sulfide layers and a top-to-bottom sequence is noted as follows:

- A hanging-wall of bleached and hydrothermally altered silica-rich? sediments.
- A 5 to 8 cm thick layer of massive pyrite with sporadic disseminated galena-sphalerite.
- A 2-metre-thick section of bleached cherty rocks that possibly includes some dacites.
- A 30 to 40 cm thick unit of massive sulfides that included pyrite, sphalerite, stibnite and lesser galena with patches of grey cherty gangue. The latter is cut by sulfide veinlets and some of the fine stibnite crystals are very elongate. At the top of this sulfide zone there is a shallow-dipping structure.
- A footwall of cherty sediments and some dacitic volcanics. This is less bleached than the hanging-wall.

The foot and hanging-wall bleached zones contain some vuggy silica, with disseminated cubes of pyrite up to 0.2 cm in length that resembles that seen in some epithermal systems. In the hanging-wall there are thin fractures that strike and dip subparallel to the sulfide zones; these strike 055° and dip 24° southeasterly. Several faults are seen in the Dud Cap outcrop. One 5 to 10 cm thick fault strikes NW (azimuth 320°) and dips 50 degrees SW; it is marked by Fe oxide staining. Another 15-cm thick brittle structure trends 020° and dips 65° east. It has marked Fe and Mn oxide staining and contains angular sulfide-rich clasts up to 12 cm in length and 4 cm wide. Close to the top of the main sulfide zone there is gently dipping thrust or normal fault that trends 060° and dips 22° southerly. It contains large sulfide clast up to 60 cm long and 15 cm in diameter.

Upslope at a short distance from the Dud Cap occurrence, there is an old drill pad with remnants of core in boxes labeled Hole M88-3. However, maps by Accura Resources (Richards, 1988a and 1988b) show that hole M88-3 was drilled from a site close to the Creek occurrence. However, these boxes do contain feldspar porphyry dacitic rocks that appear identical to those seen in the nearby Dud Cap outcrop. Another old drill hole (M88-5), which was also located upslope from the Dud Cap occurrence, was an inclined hole that reached 128 metres in total length. A section plotted by Richards (1988a and 1988b) shows that between 0 and 60 metres depth this hole intersected two mineralized breccia zones, but it is not known if this hole attempted to test the down-dip potential of the Dud Cap occurrence.

The Dud Cap is interpreted to be a structurally controlled conduit or feeder zone that fed stratiform sulfides deposited on the overlying sea-floor. It bears many similarities to the Marc occurrence, which is also believed to be a feeder. At both occurrences, the bedding or volcanic flows trend northerly and dip steeply west while the cross-cutting sulfide feeders strike NE to ENE and dip gently to moderately (20° to 40°) southerly. If one rotates the west-dipping bedding back to the horizontal it suggests that the feeders at both occurrences originally trended northerly to NE, sub-parallel to the Harold Price Fault. This suggests that the original stratiform sulfides may have been laid down in small rifted depressions, resulting in sulfide zones that are elongate in the N-S direction.

8.1.12 Cat

This sulfide vein occurrence was found in 2008 while reopening the old cat-bulldozer road between the lower logging road and the Max Main Trench. Siliceous and altered fine-grained rocks (wackes with some possible dacites) are cut by a 20-cm thick vein that trends 060° (ENE) and dips 60° southeast. It contains massive pyrite, stibnite, galena, jamesonite and dark colored sphalerite. Historical sample GRM-16 assayed 452 g/t Ag, 1.73 g/t Au, 2.6 ppm Hg, 5361 ppm As, and multi-percent amounts of Zn, Pb and Sb. Nearby, there are some brecciated rocks that are flooded and cemented by white calcite and minor barite(?).

8.1.13 Marc

This vein occurrence lies at an elevation of 550 metres asl. It is exposed in a recently reopened trench on the immediate western edge of the lower logging road. There is a continuous 60-metre-long outcrop of dark pyritic argillite with lesser amounts of siltstone, together with a possible unit of pyritic cherty wacke or dacite that may be broadly folded. The argillites have moderately well-developed bedding that strikes north and dips 55 to 65° west. There are at least two rusty narrow faults immediately south of the occurrence; one structure trends 122° and dips 50° south, while the other strikes 080° and dips 68° south.

The Marc sulfide occurrence lies close to the northern end of the trenched outcrop, immediately south of a small intermittent creek. The creek does not appear to follow a fault since the creek bed contains small, unfaulted outcrops of siltstone. Another outcrop of dark siltstone situated immediately north of the small creek reportedly contains ammonite and worm-like fossils.

The Marc is hosted by argillites and siltstones, although no bedding could be seen in these rocks close to the occurrence. The rocks close to the southern edge of the sulfide vein contain small, rounded cavities, up to 0.75 cm in diameter that could be original muddy clasts and pebbles that were removed during weathering. The occurrence is a 1 to 1.5-metre-thick sulfide zone that trends 040° (NE) and dips 30 to 40° southeast. The rocks immediately adjacent to the mineralization have a strong fracture cleavage that strikes and dips parallel to the vein. The sulfide zone consists of two parts, a 0.5 to 0.75-metre-thick hanging wall section comprising massive sulfides and an underlying 0.75-metre-thick section that is rotted, leached and heavily stained with Fe and Mn oxides. Within this leached zone, there are small remnant pods of massive sulfide that closely resemble the overlying zone.

The upper massive sulfide zone comprises up to 20% pyrite, some of which occurs as cubic crystals exceeding 0.8 cm in length. Also present are variable quantities of dark sphalerite, galena, arsenopyrite, stibnite and possible jamesonite. The gangue minerals in and adjacent to the zone include quartz, feldspar (? albite) and calcite-ankerite. The sulfide zone appears to cut at a high angle to the bedding seen further north and south, although no bedding was discernable close to the occurrence. The Marc occurrence is believed to represent a feeder conduit which originally lay beneath a seafloor exhalite system. The related stratiform zone could lie upslope and west of the present Marc occurrence.

8.1.14 Lucky Jack

These sulfide occurrences were trenched and channel-sampled in 2008. They lie on the western edge of the lower logging road approximately 800 metres north-northwest of the Marc occurrence. They are situated at an elevation of 540 metres asl.

The 11.5-metre-long trenched outcrop comprises mainly dark argillite that is locally bleached, as well as minor amounts of possible rhyolite-dacitic rocks. The argillites are mostly massive, but in places there is vague layering (? bedding) that strikes northeast and dips 40° to 48° southeast.

The argillites contain several sulfide zones that could include both bedding-parallel and crosscutting, fracture-controlled veins. The two thickest, subparallel? veins lie 5 metres apart. The most northerly of these varies between 3 and 12 cm thick, and it changes in trend along its exposed 2.5-metre strike length. The other zone to the south varies from 1 to 4 cm in width. Overall, they both trend north-northeast (azimuth 030°) and dip 30° to 40° southeast; this is a similar dip and trend to the Marc occurrence further south. At the extreme northern end of the outcrop there may also be a third, but thinner (1 cm) vein. This is highly altered with white and yellow oxide alteration. It has a similar strike to the two others and dips 48° southeast. The two thicker and less oxidized zones contain coarse crystalline pyrite, black sphalerite, stibnite and abundant yellow Pb oxides. The outcrop is also cut by a weakly mineralized fault or fracture, 1 cm thick, which strikes 150° and dips 55° southwest.

Immediately above this roadside outcrop there is ferrocrete with some heavily oxidized and rotted sulfide fragments, suggesting more mineralization may be present upslope to the west.

8.1.15 North Showing

This is exposed in a 3-metre-long trench trending 030°. The mineralization consists of veining within the granodioritic Max Stock There are calcite veins up to 80 cm thick containing up to 10% galena (?) and arsenopyrite.

8.1.16 Spine and Lower Spine

The Spine Showing at lies within a steeply dipping, north to NE striking shear zone that cuts argillite and conglomerate close to the southern margin of the Max Stock. The mineralization includes abundant galena with sphalerite, arsenopyrite, pyrite and probably some sulfosalts. The Lower Spine showing lies 35 metres down-slope, and it is believed to be a strike continuation of the Spine.

8.1.17 Unnamed occurrence No. 1

This very small sulfide occurrence, lies on the lower logging road, approximately 75 metres north of the Marc occurrence. A long roadside outcrop exposes a horizon of black argillite, which is in contact with a unit of grey? dacitic ash tuff. Bedding in the argillite and layering in the tuff strikes north and dips 75° west; the argillites also carry a slatey cleavage with a similar orientation. At the upper and western limit of this exposure, there is a shallow-dipping, thin, sill-like body of hornblende porphyry diorite-andesite. This intrusion may originally have been a steep-dipping dike which was subsequently rotated into its present flat-lying orientation when the sedimentary beds were steeply tilted.

At the contact between the argillite and tuff units there is a 2 to 3 cm thick zone that can be continuously traced along strike for 7 metres, although to the north there are discontinuous patches of rusty staining for a further 20 metres along the same trend. The zone contains pyrite and sphalerite, but it was not sampled. It is uncertain whether this occurrence represents a vein or syn-sedimentary mineralization.

8.1.18 Unnamed occurrence No. 2

This lies approximately 10 metres north of Showing Creek. There is a 20-metre-long outcrop of dark, massive, strongly jointed pyritic cherty wacke or dacite which is cut by a 2-metre-thick fault. This major structure, which strikes due north and dips 72° west, has slickensides lineations indicating both sub-horizontal and sub-vertical movements. Approximately 1 to 2 metres west of this fault, there are thin veinlets, up to 0.5 cm thick, and disseminations with black sphalerite and coarse-grained pyrite. No sample was collected.

8.1.19 Unnamed occurrence No. 3.

A 3.5 meters long trench trending 150° is reported at UTM 0616499 – 6126760. Very little is known about this sulfide occurrence.

8.2 Minfile Occurrences

There are numerous reported mineral occurrences reported on the current property configuration. Below is discussed these occurrences some of these are discus in more detail in this report and Figure 8 illustrates locations. It is important to note that these intrusion related showings were the focus of molybdenite and to some degree copper exploration but none of the high grade gold tellurium styles of mineralization discovered by Jaxon's prospectors was noted in the general area.

8.2.1 Luno Creek Mo #, 2 093M 022

The Luno Creek Mo #2 occurrence is located from geological survey maps of British Columbia Map 69-1 which shows a molybdenite occurrence in quartz monzonite of the Late Cretaceous Bulkley Intrusions. This showing has an accuracy of 5 km.

8.2.2 Mount Seaton 093M 025

The Mount Seaton showing is located on the northeastern portion of Mount Seaton, 30 kilometres east-southeast of Hazelton.

The mineralization is hosted within the Blunt Mountain Stock, an Upper Cretaceous granodiorite stock of the Bulkley Intrusions. A pyrite halo is present in the Middle Jurassic to Lower Cretaceous Bowser Lake Group rocks, which are locally hornfelsed and are mainly composed of clastic sedimentary rocks.

The molybdenite mineralization occurs in granodioritic rocks and is associated with an early K-feldspar alteration and a later sericite-clay alteration. Molybdenite occurs as traces on fractures, in quartz-K-feldspar veinlets and in quartz veins along prominent east-trending fractures with K-feldspar alteration.

The mineralization shows a spatial relationship to a swarm of feldspar porphyry dikes at the southeast edge of the stock. For more information, see the Blunt occurrence (093M 026).

8.2.3 Blunt 093M 026

The Blunt Mountain copper-molybdenum showings are located north of the saddle between Blunt Mountain and Mount Seaton at the headwaters of Luno and Blunt creeks.

The showings are hosted within the Blunt Mountain stock of the Late Cretaceous Bulkley Intrusions. A pyrite halo is strongly developed within the Middle Jurassic to Lower Cretaceous Bowser Lake Group hornfelsed sedimentary rocks. The mineralization occurs in a northeast-trending zone, approximately 2 kilometres in length, which probably extends as far as the Mount Seaton occurrence (093M 025). The chalcopyrite mineralization is associated with potassic alteration, with hornblende altered to biotite. Molybdenite is commonly associated with the copper mineralization.

In 1973, Cyprus Explorations Ltd. carried out geochemical sampling of the Gypsy claims. Copper concentrations were found to vary from 16 to 700 ppm and molybdenum concentrations varied from 5 to 380 ppm (EMPR PF Cyprus Anvil Read, D., 1973). During the same year, a magnetometer survey was conducted over a portion of the claims by Great Oaks Mining Corporation. The survey identified a magnetic low and heavily pyritized breccia boulders were found in the vicinity of the low (EMPR PF Cyprus Anvil Simpson, J.G., 1973).

8.2.4 Max 093M 027

Discussed above as the Max mineralization.

8.2.5 Skilokis 093M 099

The Skilokis veins are located on the northwest portion of Blunt Mountain, 27 kilometres east of Hazelton. The property was explored by Atna Resources and Noranda as a joint venture in 1986. Exploration work included prospecting, soil and rock geochemistry, geological mapping, magnetic VLF-EM surveying, hand trenching and diamond drilling.

The area is underlain by clastic sediments of the Middle Jurassic to Lower Cretaceous Bowser Lake Group which are intruded by a monzonitic to dioritic pluton of the Late Cretaceous Bulkley Intrusions, which is in turn cut by intermediate feldspar porphyry dikes.

The pluton and hornfelsed sedimentary rocks are cut by well-developed northeast-trending sheeted joints which are mineralized by amphibole-quartz-magnetite-apatite-sulphide veins which may be zoned such that they change laterally to predominantly quartz-arsenopyrite veins. Sulphides observed are pyrite, galena, sphalerite, pyrrhotite, stibnite, chalcopyrite and possibly tetrahedrite. The veins strike 020 degrees, dipping 70 degrees west.

Over a strike length of 3 kilometres, at least six showings have been discovered, although several of the showings could be exposures of the same vein system, some are probably parallel or enechelon structures. From the southwest, the showings and veins have been named: Clay Creek, Old Post, PS, New Mound, Mound, Ferri Creek, Ridge and Lost. Chip samples yielded results as high as 3.3 grams per tonne gold and 268 grams per tonne silver across 1.2 metres (Myers 1987). Six diamond drill holes (262 metres) have been completed on the showings and although core recovery was very poor, one hole yielded 2.4 grams per tonne gold and 829 grams per tonne silver across 30 centimetres (Hole 86-1, Myers 1987).

The release of a government geochemical survey in June 1984 indicated a stream sediment sample from Skilokis Creek had anomalous silver, lead, arsenic, antimony values. The general source area was staked by Atna Resources and Noranda Exploration.

Subsequent work in 1985; both companies located mineralization in a tributary (Clay Creek) of Skilokis Creek and a cirque to the northwest (North Cirque) which is at the headwaters of Ferri Creek.

A 50-50 Joint Venture Agreement was formed between Atna and Noranda in late 1985 and a limited exploration program was completed in the fall.

Based on encouraging results, a multi-faceted exploration program was put in place consisting of prospecting, geological mapping, gridding, soil and silt geochemistry, magnetic and VLF-EM. Geophysical surveys, hand trenching and a three-hole drill program totaling 192 metres.

In 1987, the joint venture completed additional soil geochemistry over newly established grid lines, 31 hand trenches were dug, and a three-hole drill program was completed totaling 186 metres. The exploration programs were successful in discovering six new and significant showings along a 2.7 kilometres structural trend.

In 1990, a further 9 rock geochemical samples were collected for analysis on behalf of Noranda and Atna Resources.

In 1991, limited rock sampling, prospecting and trail construction on the Blunt Mountain property was carried out on behalf of Atna Resources and Noranda Resources. One day was spent prospecting and exploring in the area of the Lost Vein. This showing, located on the steep northeast slope of Lokis Ridge and 260 metres northeast from the Ridge Vein, was re-discovered in 1987.
Jaxon's followup and verification prospecting in 2017 confirmed the high grades of silver contained in the 6 showings and further identified that the system is very anomalous in tellurium not unlike the gold- tellurium hydrothermal systems in the Mt. Seaton area some 17 kms to the south.

8.2.6 Knoll 093M 100

Discussed above.

8.2.7 Creek 093M 140

A molybdenite occurrence is reported near an unnamed creek below the western slopes of Blunt Mountain. The showing is hosted in quartz monzonite of the Late Cretaceous Bulkley Intrusions (Map 69-1). This showing has an accuracy of 5 km.

8.2.8 Blunt Mountain 093M 180

An unnamed silver-lead-zinc occurrence is located on the northwest side of Blunt Mountain, 24 kilometres east of Hazelton (Geological Survey of Canada Open File 2322). The showing is documented as a silver-lead-zinc vein or fracture-controlled occurrence hosted in Middle Jurassic to Lower Cretaceous Bowser Lake Group rocks. These consist of epiclastic sediments including sandstone, siltstone, shale, argillite, conglomerate and minor coal and carbonaceous units.

8.2.9 Marc 093M 217

Discussed above.

8.2.10 Lucky Jack 093M 218

Discussed above.

8.2.11 Spine 093M 219

Discussed above.

8.2.12 North 093M 220

Discussed above.

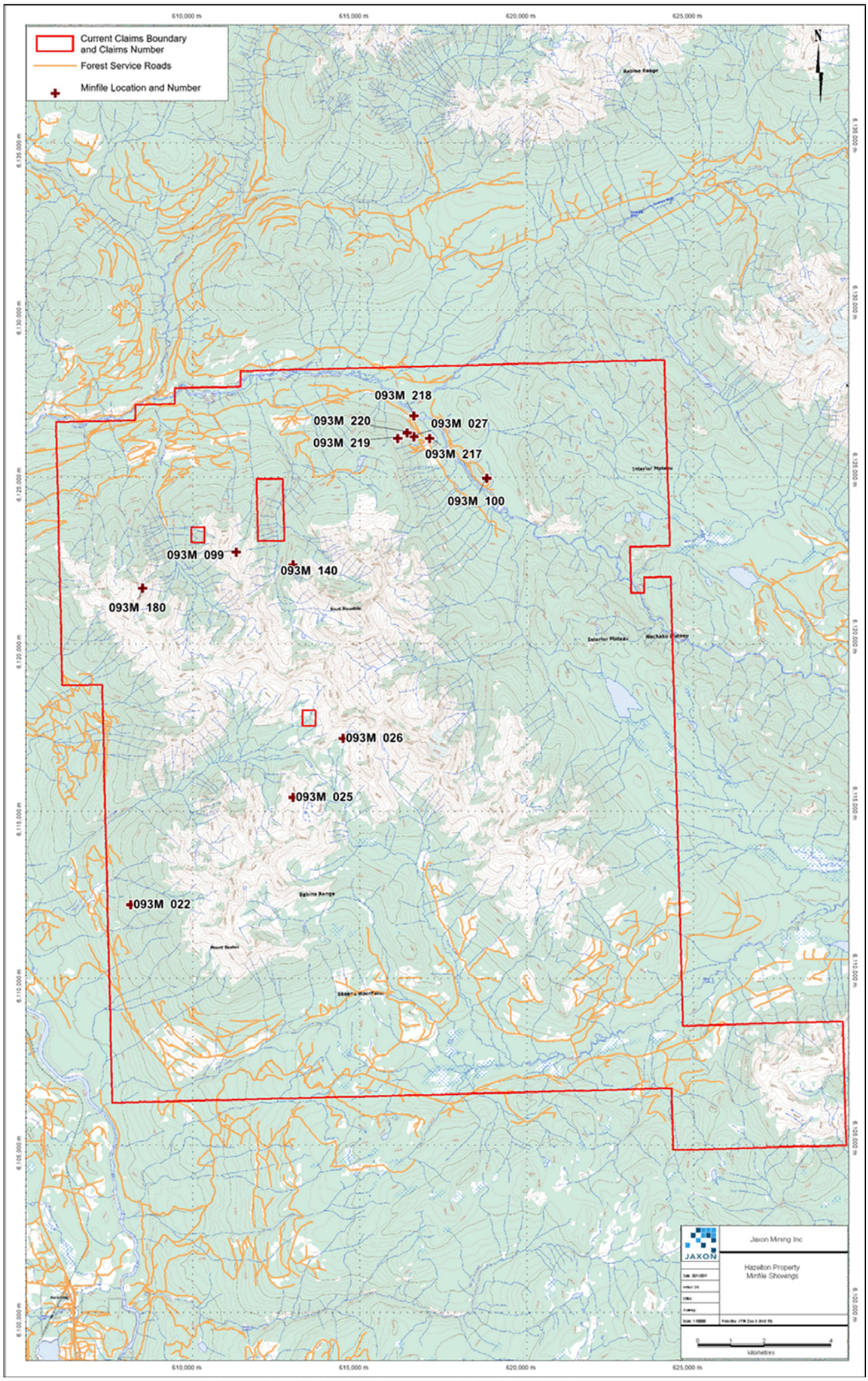


Figure 8: Minfile showings around the Hazelton Property

9. Exploration

Jaxon Mining Inc. conducted a ground-based exploration program during the summer 2017 season. During this time, they completed

- VTEM purchase and Interpretation
- ~20 kilometres of existing road clearing
- ~10 line-kilometres of induced polarization
- 213 one metre channel samples 25 channels
- 221 property wide, rock grab samples
- 181 geological observation stations
- 203 water samples, property wide
- 105 metres (75 drill holes) of back pack drilling
- One Structural interpretation over the Max target area.
- Property wide prospecting
- Differential GPS survey

This activity is the subject of an earlier 2018 BC Assessment Report by Strickland and Ballantyne, and will not be covered in this report.

The subject of this report is the results of a diamond drill program completed by Jaxon in November 2017. From November 2 to November 30, 2017, Jaxon conducted diamond drilling in the Max area of the Hazelton Property. All drill holes are located within the boundaries of Claim No. 906889. Drilling operations were contracted to Apex Diamond Drilling Limited of Smithers, BC. Helicopter support was provided by Silver King Helicopters Inc. Jaxon drilled a total of 2022 metres of NQ-sized core in 12 holes collared from 8 setups (Figure 9). Jaxon collected a total of 914 split-core samples from these holes, which were all analysed at MS Analytical Laboratories in Langley, BC. Details of sampling methods and analytical methods used are provided in Sections 11 and 12, respectively. The total cost of the program amounted to CAD $671,299.51.

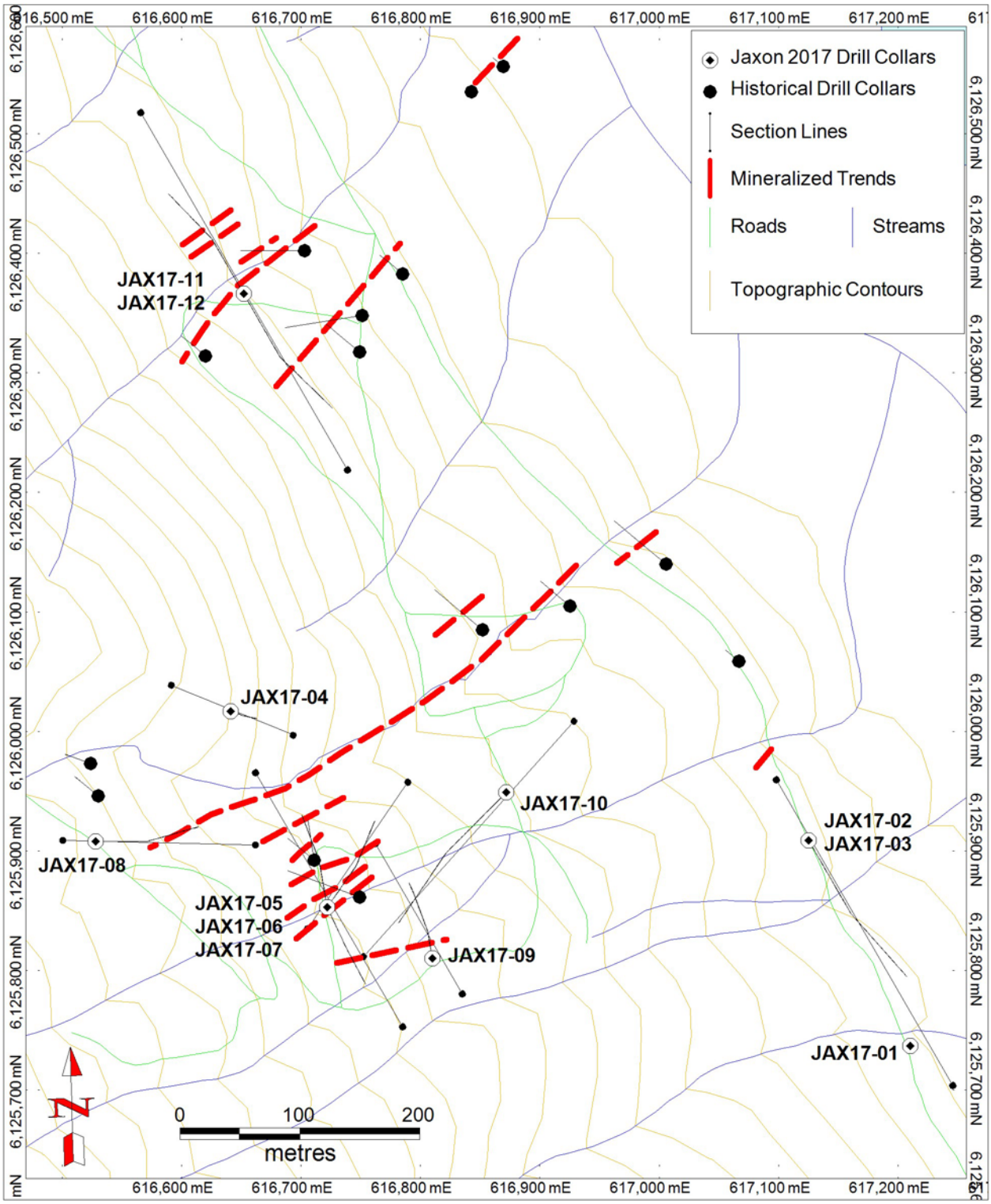


Figure 9: 2017 Drill hole location map

Highlights of the drill program include 11 discrete intervals of high-grade silver mineralization (>100 grams per tonne Ag) that were intercepted in 7 of the 12 drill holes. Drill results were initially

reported in a Jaxon news release dated February 16, 2018. The high-grade silver mineralization is associated with lead-antimony-silver sulfosalts and possible tetrahedrite-tennantite and argentite in polymetallic veins, feeder breccias, and rare stratiform beds. The highest silver grades recovered range from 103 grams/tonne Ag to 1206 grams/tonne Ag and are associated with elevated zinc (up to 11.1% Zn), lead (up to 6.87% Pb), antimony (up to 5% Sb), and, occasionally, gold (max 2.07 grams/tonne Au). The majority of mineralized intervals were interpreted as cross-cutting vein/breccia structures, though several bedding-parallel sulfide occurrences in drill core were interpreted to be exhalative in origin.

The results of individual drill holes are discussed in Section 10 below. Complete drill logs for all holes are reproduced in Appendix 4 and graphical drill sections are presented in Appendix 3. A map showing drill collar locations and surface traces is presented in Figure 9.

10. Drilling

10.1 DDH JAX17-01

DDH JAX17-01 was collared at UTM 617210E, 6125737N, at an elevation of 547 metres asl and was drilled to a depth of 171.0 m. The vertical (-90°) drill hole targeted a chargeability high from the 2017 IP survey of approximately 300 m length and 80 m vertical thickness, with an apparent dip of 15 degrees on azimuth 340°.

Overburden comprises a heterolithic mix of granite-granodiorite, fine grained volcanic rock, clay, and mud and extends to a depth of approximately 21.7 m. The overburden-bedrock contact is not clearly defined due to intense fracturing and weathering of the bedrock surface.

JAX17-01 is composed mostly of black, massive to laminated argillite containing thin medium- to coarse-grained wacke interbeds. Graphite is common on fracture surfaces, and the argillite typically contains up to 1% fine-grained disseminated pyrite. Bedding angles range from 30 to 50 degrees to core axis. Most of the wacke beds are on the order of 1 to 2 cm in thickness, but occasional beds up to 30 cm thickness were noted. Overall, the sedimentary sequence is indicative of quiescent basinal sedimentation punctuated by occasional submarine debris flows or possibly storm deposits. The presence of argillitic rip-up clasts in some of the wacke beds suggests that gravity-driven debris flows have picked up some of the underlying argillite and re-deposited the clasts in the wacke beds.

Several tan-coloured to greenish-white rhyolitic intervals occur in the drill core, ranging from 2-6 metres in thickness. The rhyolites are very fine-grained, siliceous, and occasionally contain fuzzy plagioclase phenocrysts approximately 1 mm in diameter. The rhyolites are weakly banded and commonly contain around 0.5-1% disseminated pyrite with minor sphalerite. Occasional veining was noted within the rhyolite bodies, comprising hairline to 2 mm-wide quartz+carbonate+pyrite±sphalerite veins at shallow angles to core axis. The crosscutting nature of the veins suggests that they formed after the rhyolite had solidified. Contacts between rhyolite and argillite are generally conformable, indicating that the volcanic layers were deposited within the sedimentary sequence.

Both rhyolite and argillite are crosscut by numerous monzonite dykes throughout the drill hole. The monzonites are coarse-grained and porphyritic, with plagioclase phenocrysts commonly altered to epidote+clay±chlorite. Contacts between monzonites and country rocks are commonly faulted or sheared, but occasional sharp crosscutting relationships indicate that the monzonites intruded the sedimentary sequence largely as dykes. The origin of the monzonite bodies is not known, but may be related to intrusion of the Cretaceous Bulkley Suite of intrusions.

One major fault and a number of smaller shear zones were noted in the core. These structures are probably related to movement along the Harold Price Fault, which is located approximately 650 metres east of the drill hole.

No significant mineralization was encountered in JAX17-01, and the best result was 4 ppm Ag over a 2 metre interval from 119-121 m. The silver in this interval seems to be carried by thin epigenetic quartz+carbonate+pyrite±sphalerite veinlets. Other narrow intervals in the drill hole assayed 1-3 ppm Ag in areas that contained similar weak veinlets. Rhyolites containing disseminated pyrite-sphalerite and/or thin sulfide-bearing veinlets assayed 1-3 ppm Ag with around 100 ppm Zn.

The chargeability high targeted by JAX17-01 was determined to be caused by abundant graphite and disseminated pyrite in the argillites.

10.2 DDH JAX17-02

DDH JAX17-02 was collared 192 m north-northwest of JAX17-01 at UTM 617125E, 6125909N, at an elevation of 544 metres asl and was drilled to a depth of 201.0 m. The hole was drilled on azimuth 150° at an inclination of -45° and targeted the same IP chargeability high as JAX17-01.

Overburden is only 2 metres thick in this drill hole and is composed of a heterolithic mix of argillite, volcanic, and intrusive pebbles. Bedrock surface is sharp and relatively unweathered.

DDH JAX17-02 is largely composed of argillite with thin wacke interbeds of similar character to those logged in JAX17-01. Bedding ranges from 20-40 degrees to core axis. Both the argillite and wacke contain up to 1% fine-grained disseminated pyrite and occasional hairline sulfide veinlets that may have formed by remobilization. Occasional argillite beds are more sulfide-rich, containing up to 7% disseminated coarse-grained euhedral pyrite. Despite their higher relative abundance, these sulfide-bearing intervals are thought to be formational in nature rather than hydrothermal. The wacke beds contain occasional subrounded to subangular rhyolite pebbles, suggesting that the wacke is derived from proximal volcanic highlands (or “domes”).

Thicker wacke intervals (up to 30 m of drill core) occur in the lower half of JAX17-02, one of which contains two distinct rhyolite horizons. These thicker intervals likely reflect the growth of volcanic piles (e.g. rhyolite “domes”) and peripheral sedimentation around the volcanic centres.

Six rhyolite intervals occur in the sedimentary sequence and are mostly conformable with sedimentary layering though some have faulted contacts. The rhyolites are tan to greenish-white, banded, and locally contain up to 3% disseminated, blobby pyrite+sphalerite. Some of these rhyolite bodies near the top of the drill hole can be correlated with those logged in DDH JAX17-03. In the plane of the section they have an apparent flat-lying orientation, but most likely dip shallowly to the west along with the rest of the sedimentary package.

Several shear zones at a high angle to core axis were noted, and are probably related to movement on the Harold Price Fault to the east. The shears typically contain strong carbonate veining with minor scattered sulfides, but are essentially unmineralized.

Several intervals of coarse-grained porphyritic monzonite were logged and have a similar character to those observed in JAX17-01. Contacts are generally sharp and crosscut sedimentary layering.

No significant mineralization was intersected in JAX17-02, but one sample (No. A0004047) assayed 13 g/t Ag and 0.18% Zn over 1.1 m. This interval contains banded to semi-massive pyrite+quartz+carbonate±sphalerite veins that are located adjacent to a narrow gouge zone (Figure 10). These veins are interpreted to be related to fault activity rather than sea-floor exhalative processes.



Figure 10: Pyrite+quartz+carbonate±sphalerite veining in JAX17-02

As with DDH JAX17-01, the IP chargeability high targeted by JAX17-02 was determined to be caused by graphite and disseminated pyrite in the argillites and wackes. The mineralized interval described above is too narrow to have caused any significant IP response.

10.3 DDH JAX17-03

DDH JAX17-03 was collared from the same setup as JAX17-02 at UTM 617125E, 6125909N, at an elevation of 544 metres asl. The vertical (-90°) hole was drilled to a depth of 231.0 metres and targeted the same IP chargeability high as JAX17-01 and -02.

Overburden extended to a depth of 3.1 m and is composed of a pebbly mix of volcanic and plutonic rocks. The bedrock surface is crumbly but distinct.

DDH JAX17-03 comprises a mix of wacke and argillite punctuated by rhyolite horizons and occasional coarse volcaniclastic sediments. Both wacke and argillite contain abundant disseminated pyrite (1-3%) and the argillite is locally graphitic. Bedding contacts, including wacke interbeds in the argillite, occur at around 40-60° to core axis. This drill hole contains thicker and more frequent wacke intervals than was seen in JAX17-01 and -02, which may be indicative of a nearby volcanic center. Several intervals of coarse volcaniclastic sediment contain elongate, subrounded rhyolite clasts and angular feldspar grains in a dark green, chloritic matrix. These coarse, almost conglomeratic, units are good indicators of proximity to a volcanic pile.

The rhyolite bodies range from 2-3 metres in thickness and contacts are generally conformable with bedding in surrounding sediments. In the upper 80 metres of the drill hole, these rhyolite bodies can be loosely correlated with those logged in DDH JAX17-02. The rhyolites are tan to greenish-white, plagioclase-phyric, weakly to moderately banded, and typically contain several percent disseminated pyrite+sphalerite blobs.

The sedimentary sequence is intruded by two large monzonite dykes which crosscut bedding. The dykes are massive to weakly porphyritic and contacts range from sharp to gradational. These dykes cannot be correlated with those in JAX17-02, possibly due to fault displacement.

The upper 90 metres of the drill hole contains at least five shear zones which are tentatively correlated with similar structures in JAX17-02. The shears are likely related to movement on the Harold Price Fault to the east. One major brittle fault, spatially associated with sulfide mineralization, was noted from 188-192 metres depth.

Three narrow, but strongly mineralized intervals of semi-massive to massive sulfide were sampled:

Mineralization from 114.1-114.6 m occurs as semi-massive (~30%) pyrite+sphalerite+sulfosalt in the basal part of a 4 metre-thick wacke bed (Figure 11). The overlying sediment contains abundant coarse rhyolite clasts and the underlying argillite contains a weak stockwork of pyrite+sphalerite veins. The semi-massive sulfide seems to be conformable with bedding and occurs within a heavily silicified section containing abundant Fe-carbonate veining. No major structures were noted proximal to this mineralization, suggesting that the sulfide formed through sea-floor exhalative processes. This interval assayed 306 g/t Ag, 0.44% Zn, 2.44% Pb, 1.192% Sb, and 0.925 ppm Au over 0.5 metres (Sample

No. A0004108). The weak pyritic stockwork vein zone underneath the semi-massive sulfide is less strongly mineralized, containing 3 ppm Ag.

Mineralization from 180.3-181.8 m occurs as semi-massive (~30%) to massive (~80%) pyrite+sphalerite+sulfosalt in the basal part of a 20 metre-thick argillite±tuff sequence (Figure 12). Mineralization is associated with grey silica and strong Fe-carbonate veining. The sulfide layer is conformable with bedding and appears to be exhalative in origin. From 180.5-181.3 m, Sample No. A0004146 assayed 13 g/t Ag, 0.17% Zn, and 0.023% Sb over 0.8 m. The underlying massive sulfide (Sample No. A0004147) assayed 265 g/t Ag, 2.01% Zn, 3.87% Pb, 2.002% Sb, and 0.038 ppm Au over 0.5 m. Mineralization drops off sharply below the massive sulfide, and the 1.1 m interval of Sample No. A0004148 assayed 7 g/t Ag and 0.12% Zn.

The lowermost mineralized zone from 191.1-192.8 m (Figure 13) is located proximal to a fault zone and is interpreted to be structurally controlled rather than having formed through exhalative processes. Indeed, this vein-type occurrence may represent a feeder zone for the overlying conformable massive sulfides. The main massive sulfide occurs in argillite over a 20 cm interval from 192.2-192.4 m. The overlying 20 cm interval is gougy and faulted and contains ~20% pyrite as veinlets and patchy disseminations. The underlying 20 cm interval is sheared and contains similar pyrite mineralization. All mineralization is interpreted to be structurally controlled. The main massive sulfide interval assayed 146 g/t Ag, 1.23% Zn, 1.51% Pb, 1.316% Sb, and 0.085 ppm Au over 0.6 m (Sample No. A0004157). The overlying veined interval assayed 11 g/t Ag and 0.15% Zn over 1.1 m (Sample No. A0004156). The underlying veined interval is less strongly mineralized and assayed 1.87 ppm Ag.



Figure 11: Exhalative massive sulfide mineralization (306 g/t Ag) in JAX17-03 from 114.1-114.6 m



Figure 12: Exhalative massive sulfide mineralization (265 g/t Ag) in JAX17-03 from 181.3-181.6 m



Figure 13: Structurally-controlled massive sulfide mineralization (146 g/t Ag) in JAX17-03 from 192-192.7 m

The aforementioned massive sulfide intervals, though high-grade, are quite narrow and are unlikely to have resulted in a strong geophysical response in the IP survey. The chargeability high identified by the survey is most likely caused by disseminated pyrite and graphite in the argillites and wackes. More detailed high-resolution electromagnetic techniques may be needed to directly image any conductors that may be associated with the relatively flat-lying massive sulfide layers or their more steeply-dipping feeder zones.

10.4 Discussion, JAX17-01 to JAX17-03

Drill holes JAX17-01 to JAX17-03 all occur within the same lithological package and some trends can be deduced from the distribution of lithologies and mineralization in these drill holes. From south to north (e.g. from JAX17-01 to JAX17-03), the rocks indicate a shallowing of the basin with increasing proximity to a volcanic pile. The abundance of rhyolite and tuff increases from south to north, as does the frequency of volcaniclastic layers derived from proximal volcanics. Argillites are present throughout the section, but decrease in relative abundance from south to north. The section contains several large fault zones that are probably related to the major basin-bounding Harold Price Fault located about 650 m east of the section. Some of these faults seem to have been conduits for mineralization and are worthy of follow-up drilling.

The orientation of the fault controlling mineralization in the lower part of JAX17-03 is unknown, but may be correlative with the structure that hosts the “Marc” showing, located only 80 metres north-northwest of the drill collar. If this is the case, then the fault likely trends northeast with a moderate dip to the southeast. This mineralized fault may represent a feeder structure for exhalative massive

sulfide layers including those seen at 114 m and 181 m in JAX17-03. Though narrow, these mineralized layers and the feeder structure are worthy of follow-up investigation. One or two vertical drill holes, collared between JAX17-03 and the Marc showing, may be sufficient to determine if the feeder structure and its associated exhalative horizons are laterally and vertically persistent. High-resolution electromagnetic ground surveys may help to resolve the location of faults and/or conductors that may be associated with mineralization. Any major massive sulfide accumulations that may be present will probably be located close to the fault zone and may occur in the same horizons as those seen in JAX17-03. If continuity of mineralization can be proved between JAX17-03 and the Marc showing, then additional drill holes can be designed to expand the mineralized horizons to the southwest and, possibly, the northeast.

It is worth noting that none of the mineralized intervals in JAX17-03 contained any significant amounts of copper or gold, suggesting mineralization from relatively cool hydrothermal fluids. If a major exhalative vent (or vents) is present in the area, it is likely to be located a significant distance from JAX17-03. Currently no strong vectors exist which could guide exploration towards potentially richer mineralization, but follow-up drilling may be able to use copper-gold-silver-zinc ratios in exhalative massive sulfide layers as pathfinders toward more significant copper-gold mineralization.

10.5 DDH JAX17-04

DDH JAX17-04 was collared 500 metres west-northwest of JAX17-02/03 at UTM 616641E, 6126017N, at an elevation of 723 metres asl, and was drilled to a depth of 129 m. The hole was drilled on azimuth 110° at an inclination of -80° and targeted the down-dip extension of the mineralized layer mapped in the “Max Main”, “Ted”, and “Forgotten” trenches. The IP survey also generated a 3-D inferred high chargeability anomaly in the area that may be related to the massive sulfide exposed in the trenches.

Overburden was not recovered in this drill hole, and the bedrock surface is located at a depth of approximately 9 m.

The drill hole comprises a monotonous sequence of dark grey, massive, homogeneous fine- to medium-grained wacke with local decimetre-scale siliciclastic arenite (sandstone) beds. Bedding is generally crude, but locally discernable at about 50-60 degrees to core axis. No argillite was noted in this drill hole, indicating a shallower, possibly near-shore depositional environment. The wackes locally contain subrounded rhyolite pebbles indicating proximity to a volcanic source. One 4.2 m-thick rhyolite interval was noted from 72.8-77.0 m. The rhyolite is similar to those seen in JAX17-01 to -03 and contains 5-7% blobby, disseminated pyrite+sphalerite.

Several faults and narrow gouge zones were noted in the drill hole. The orientation of these faults is not known, but may trend northeast, parallel to “Showing Creek”. These faults are not mineralized.

One semi-massive sulfide layer is present in the wacke sequence over a 40 cm interval from 37.9-38.3 metres (Figure 14). The layer is composed mostly of buff to orange Fe-Carbonate and contains ~40% sphalerite and ~5% sulfosalts. The surrounding country rock is moderately bleached above and below

the sulfide occurrence. The sharp lower contact is somewhat shallower than bedding angles to core axis, which may be an indication that the sulfide crosscuts bedding. However, mineralization in the Max Main trench and other proximal showings (e.g. Ted) seems to be conformable with bedding and dips down toward the drill hole. The argument can be made that the mineralization cut by JAX17-04 is equivalent to that exposed in the trenches located only 100-350 metres to the west-northwest.

Mineralization in the Max Main and Ted trenches is quite variable, but is generally stronger than that sampled in JAX17-04. In the drill hole, Sample No. A0004173 from the semi-massive sulfide layer assayed 15 g/t Ag, 7.78% Zn, 0.64% Pb, 0.268% Sb, and 0.268 ppm Au over 0.4 metres. By contrast, the Ted trench assayed up to 244 g/t Ag over 1 m and the Max Main trench assayed up to 531 g/t Ag over 1 m. The variation in mineral grades may reflect differing strengths of mineralization along strike and down dip.

The source of the interpreted exhalative mineralization in JAX17-04 and the local trenches is not well understood. However, the northeast-trending "Showing Creek" located 75 metres southeast of JAX17-04 seems to be a mineralized structure, and may be a feeder zone for exhalative bedding-parallel mineralization in the Max Main area. Few drill holes have tested this potential mineralized structure, so at this point these interpretations are quite speculative.



Figure 14: Semi-massive sulfide mineralization in ddh JAX17-04 (15 g/t Ag)

10.6 DDH JAX17-05

DDH JAX17-05 was collared 180 metres south-southeast of JAX17-04 at UTM 616722E, 6125853N, at an elevation of 700 metres asl, and was drilled to a depth of 129 m. The hole was drilled on azimuth 155° at an inclination of -55° and targeted a 3-D inferred high chargeability anomaly from the IP survey. The chargeability anomaly was interpreted to occur at an elevation of 630-640 metres asl. Three holes, also including JAX17-06 and JAX17-07 were drilled from the same setup to test the IP chargeability anomaly.

Overburden was not recovered in this drill hole, and the bedrock surface is located at a depth of approximately 4.5 m.

The drill hole is composed mostly of fine-grained ash tuffs and rhyolite with occasional sedimentary intervals comprising wacke and lesser argillite. Several of the rhyolite horizons can be correlated with intervals in ddhs JAX17-06 and JAX17-07. The rhyolites are tan to greenish-white, siliceous, weakly to moderately flow-banded, and locally contain fuzzy plagioclase phenocrysts. As with other rhyolites in the area, they contain up to 5% (locally up to 10%) disseminated blobby pyrite+sphalerite masses. In the uppermost rhyolite unit in the drill hole, local ashy crystal tuff layers or inclusions were noted.

Tuffaceous rocks in the drill hole are mostly composed of very fine-grained volcanic ash (felsic to intermediate composition) with local crystal tuff and lapilli tuff intervals. Ash tuff units are typically mottled grey, purple, and tan coloured, possibly due to varying groundwater redox conditions. In contrast to sedimentary layers, the tuff units are generally barren of disseminated pyrite. Tuff units locally contain a significant sandy or argillitic component indicating that the tuffs were deposited concurrently with clastic sedimentation. Wacke horizons in this drill hole also typically contain ash tuff layers and a significant component of the wacke comprises detrital lithic grains including rhyolite and tuff.

One 1.1 metre-thick conglomerate bed was logged near the bottom of the drill hole from 119.1-120.2 metres. It is composed of angular to subangular rhyolite clasts in a muddy, chloritic matrix, and is presumably derived from weathering of adjacent rhyolite domes.

The drill hole is cut by two significant faults and one shear zone. These structures are interpreted to trend east to northeast, dipping steeply to the north or northwest. The structures may be part of a feeder system for mineralization in the overlying Max Main area, though only the narrow shear zone at a depth of 85 m is mineralized.

DDH JAX17-05 is not strongly mineralized overall, except for one 15 cm-wide massive sulfide vein associated with faulting or shearing from 85.6-85.75 m depth (Figure 15). The vein has sharp walls that seem to crosscut bedding and occurs within a 9 metre-thick rhyolite unit. Vein material comprises pyrite+sphalerite+sulfosalt in a matrix of quartz and Fe-carbonate gangue. A sample of this vein material and wallrock (Sample No. A0004254) assayed 13 g/t Ag, 2.97% Zn, 0.62% Pb, 0.258% Sb, and 0.166 ppm Au. The angle to core axis of this vein suggests that it occurs within a nearly vertical structure.



Figure 15: Sulfide vein in JAX17-05 (13 g/t Ag)

It is noteworthy that the 3-D IP high chargeability anomaly targeted by JAX17-05 was interpreted to lie at an elevation of 630-640 m asl. The sulfide vein described above occurs at elevation of approximately 629 m, suggesting that the IP survey was successful in signifying the presence of mineralization at depth. This may be due in part to the tuffaceous rock's lack of disseminated pyrite, so any electromagnetic responses inferred by 3-D IP in this area stand a good chance of being related to vein-hosted sulfide mineralization.

10.7 DDH JAX17-06

DDH JAX17-06 was collared from the same setup as JAX17-05 at UTM 616722E, 6125853N, at an elevation of 700 metres asl, and was drilled to a depth of 144 m. The hole was drilled on azimuth 035° at an inclination of -54° and targeted a 3-D inferred high chargeability anomaly from the IP survey.

Overburden was not recovered in this drill hole, and the bedrock surface is located at a depth of approximately 8.7 m.

The rock types and lithological sequence in this drill hole are almost identical to those in ddh JAX17-05 and -07. The sequence is dominated by ashy tuffs and rhyolites with occasional wacke, arenite, and volcaniclastic units. Across the plane of the section, rock units correlate reasonably well. The sequence is typical of a shallow marine volcanic center with alternating periods of volcanic and sedimentary deposition.

The drill hole is cut by several faults and shear zones, some of which are spatially associated with mineralized veins. The orientation of these faults is poorly understood, but the author suspects they trend northeast to north and dip steeply toward the west/northwest. They are probably part of a series of faults that occur along trend with the proposed Showing Creek structure.

Two mineralized intervals were sampled in ddh JAX17-06. The upper interval from 51.8-55 m was fairly broad and assayed a composite 15.78 g/t Ag over 3.2 m. Mineralization in this interval is contained within a silicified stockwork quartz-sulfide vein system located at the base of a rhyolite body. The stockwork occurs directly above a rubbly fault zone at 55 m, and is undoubtedly structurally controlled. The strongest mineralization occurs where vein density is greater, just above the fault zone. The fault and associated mineralization may partially follow along the rhyolite unit, as similar though lower-grade mineralization was observed in ddh JAX17-07. Mineralized quartz veins contain pyrite, trace sphalerite, and a fine-grained grey mineral that assays confirm to be arsenopyrite.

Three samples were collected over the upper mineralized interval. Sample No. A0004303 (51.8-52.9 m) assayed 11 g/t Ag, 0.37% Zn, and 0.11% Pb. Sample No. A0004304 (52.9-54.0 m) assayed 4 g/t Ag, 0.41% Zn, and 0.08% Pb, with 0.26% As. Sample No. A0004305 assayed 34 g/t Ag, 2.71% Zn, 0.56% Pb, and 1.84% As. Antimony numbers were low, with the highest being 0.257% Sb in Sample No. A0004305. No significant gold is contained in any of these samples.

The lower mineralized interval is located at the boundary between rhyolite and underlying ash tuff from 95.6-97.6 m. The best mineralization is from 95.6-95.8 m, with ~15% "honey" sphalerite, 5-7% sulfosalts, and 1-2% pyrite in a massive dark grey quartz vein (Figure 16). From 95.8-96.2, the rock contains ~30% Fe-Carbonate veins carrying ~10% Sphalerite and 2-3% Sulfosalts. A breccia vein from 96.35-96.45 m (10 cm), contains ~10% "honey" sphalerite and trace sulfosalts in a quartz breccia fill matrix. Veined interval contains abundant Fe-carbonate veins. Veining decreases below 97.8 m.

The rock underlying the mineralized interval is gougy and rubbly, and has probably been subjected to faulting. The general character of the veins and their proximity faulted rock indicate that they may be part of a feeder system for overlying exhalative mineralization.

Two samples were taken from the lower mineralized zone. Sample No. A004332 (95.2-96.2 m) assayed 114 g/t Ag, 5.27% Zn, 0.73% Pb, 0.509% Sb, and 0.54% As. The lower sample, A0004333 (96.2-97.2 m) assayed 8 g/t Ag, 0.57% Zn, 0.15% Pb, and 0.241% As with negligible Sb.

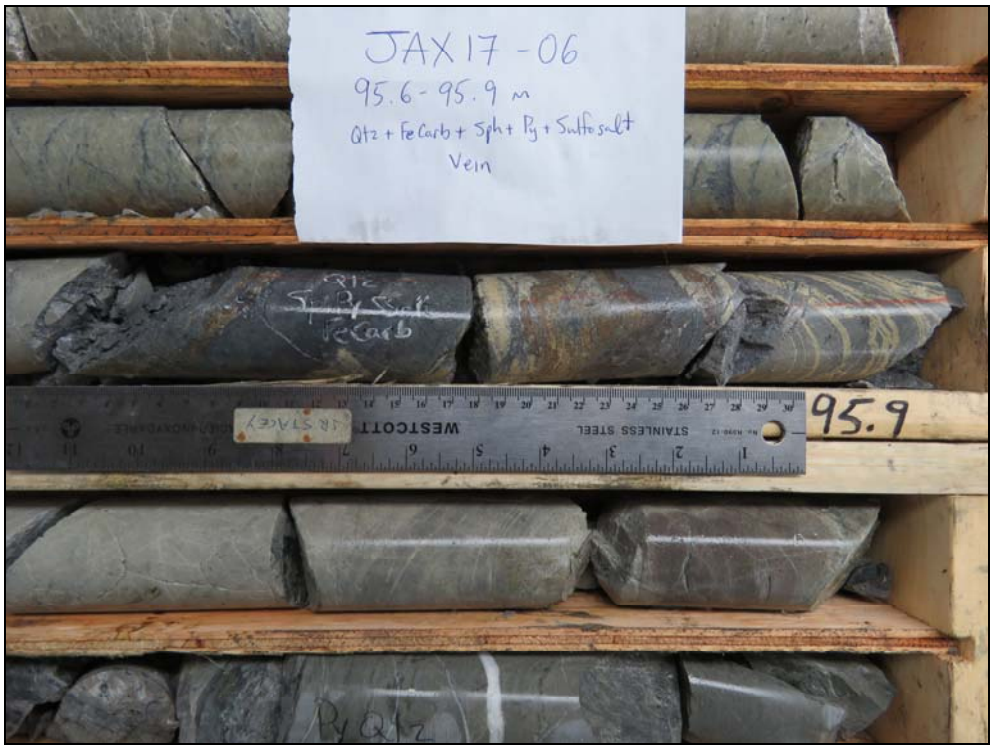


Figure 16: Lower mineralized zone in ddh JAX17-06 (114 g/t Ag).

10.8 DDH JAX17-07

DDH JAX17-07 was collared from the same setup as JAX17-06 at UTM 616722E, 6125853N, at an elevation of 700 metres asl, and was drilled to a depth of 192 m. The hole was drilled on azimuth 350° at an inclination of -65° and targeted a 3-D inferred high chargeability anomaly from the IP survey.

Overburden is mostly composed of rhyolite derived from the underlying bedrock surface, located at a depth of approximately 4.5 m.

The rock types and lithological sequence in this drill hole are almost identical to those in ddh JAX17-05 and -06. The sequence is dominated by ashy tuffs and rhyolites with occasional wacke, arenite, and volcaniclastic units. Across the plane of the section, rock units correlate reasonably well. The sequence is typical of a shallow marine volcanic center with alternating periods of volcanic and sedimentary deposition.

The drill hole is cut by numerous faults and shear zones that are most likely associated with the northeast-trending Showing Creek structure. Most of these faults and shears contain slightly elevated silver values ranging from 3-9 g/t Ag, along with elevated zinc up to 1.15% Zn. Though low-grade, the mineralization in these structures is evidence of at least some fluid transmission, likely as feeder zones for overlying exhalative mineralization.

The most significant silver mineralization occurs in a rhyolite unit from 76.5-78.0 m depth. This interval contains two 5-7 cm glassy quartz+sphalerite+pyrite±sulfosalt veins and a number of smaller sulfide-bearing veins at 45-60 degrees to core axis (Figure 17). Sample No. A0004406 from this interval assayed 103 g/t Ag, 3.08% Zn, 0.53% Pb, 0.282% Sb, and 0.268% As. The origin of these veins seems to be structural, but no fault zone was logged proximal to the veins. They may have formed within the rhyolite as a response to brittle fracturing during fault movement further away. The mineralization in this interval may correlate with that intersected by historical drill holes M88-6 and M88-7 located 52 metres up-dip. These holes assayed up to 131 g/t Ag over 0.7-1.0 metres.

The lower 11 m of ddh JAX17-07 contains two massive sulfide occurrences, both of which appear to be veins rather than conformable sedimentary layers. The upper sulfide vein (181.37-181.5 m depth) is massive, dark reddish-brown, and composed of ~90% coarse sphalerite, 10% coarse pyrite, and trace sulfosalts (Figure 18). Two samples were taken from the mineralized zone. The upper sample (A0004458) assayed 2 g/t Ag, 6.6% Zn, and 0.12% Pb over 1.05 m. The lower sample (A0004459) assayed 3 g/t Ag, 0.95% Zn, and 0.06% Pb.

A vein zone is located between the upper and lower massive sulfide intervals from 188-189 m depth. A 30 cm-wide vein from 188.0-188.3 m contains sphalerite+pyrite+sulfosalts in a matrix of carbonate and quartz (Figure 19). Sample No. A0004465 from this zone assayed 47 g/t Ag, 2.44% Zn, 0.9% Pb, and 0.5% Sb over 1.05 m.

The lower massive sulfide occurrence contains ~80-85% pyrite, 10-15% sphalerite, and ~5-7% sulfosalts (Figure 20). It has a gougy dark grey upper contact at 60 degrees to core axis and a sharp lower contact against underlying ash tuff. Sample No. A0004467 (from 191-192 m) assayed 23 g/t Ag, 2.28% Zn, 0.33% Pb, and 0.2% Sb.



Figure 17: Mineralized veins in rhyolite, ddh JAX17-07 (103 g/t Ag, upper box)

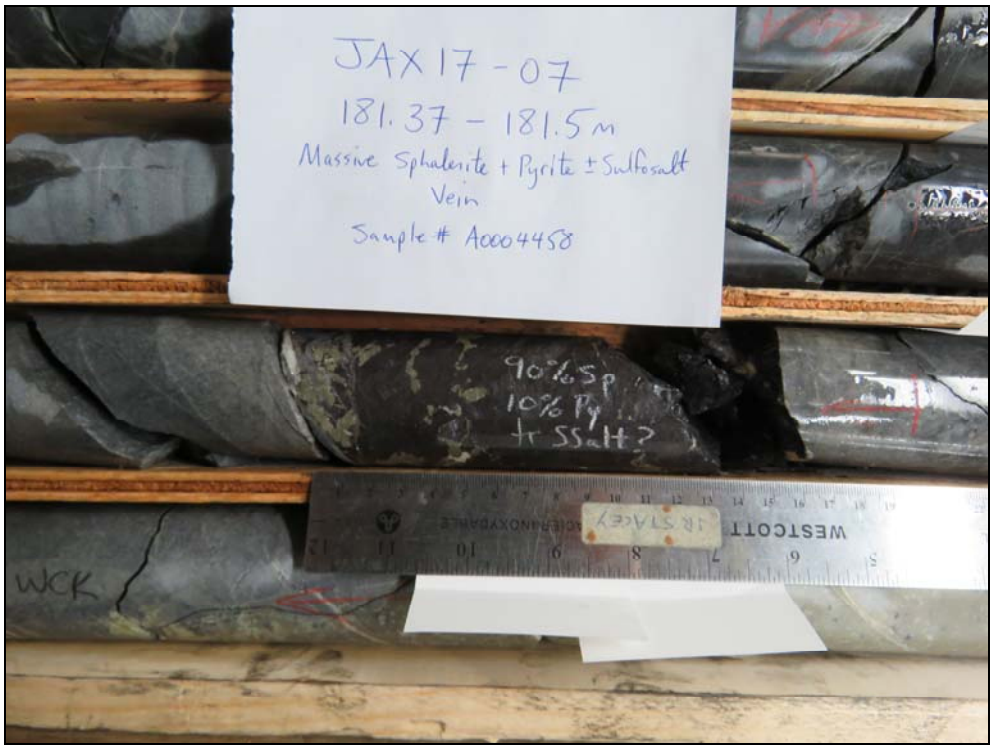


Figure 18: Massive sulfide vein, ddh JAX17-07 (2 g/t Ag, 6.6% Zn)

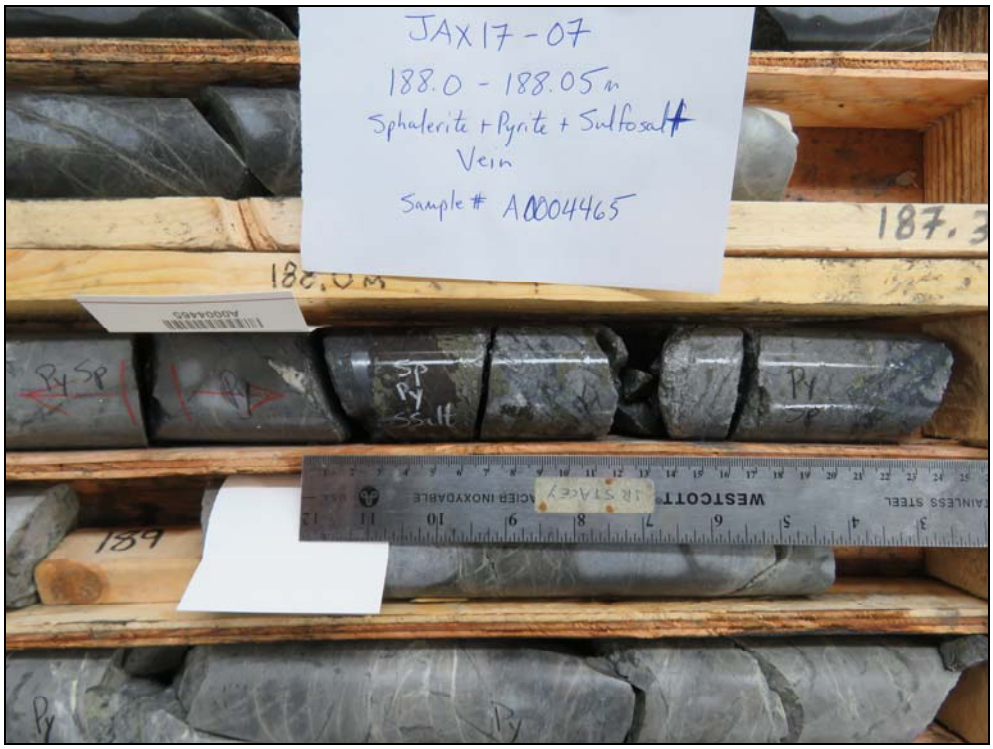


Figure 19: Sulfide veins in ddh JAX17-07 (47 g/t Ag)



Figure 20: Massive sulfide vein at bottom of ddh JAX17-07 (23 g/t Ag)

10.9 DDH JAX17-08

DDH JAX17-08 was collared 200 metres west-northwest of JAX17-07 at UTM 616528E, 6125908N, at an elevation of 775 metres asl, and was drilled to a depth of 150 m. The hole was drilled on azimuth 090° at an inclination of -55° and targeted a chargeability anomaly on the western edge of the 2017 IP survey grid.

Overburden is mostly composed of rhyolite derived from the underlying bedrock surface at a depth of approximately 4.5 m.

The lithology of ddh JAX17-08 is dominated by ashy tuffs with local wacke and argillitic layers. Some of the wackes are quite coarse-grained and are locally conglomeratic. Most of the clasts in the wackes are rhyolitic and are likely derived from the rhyolite domes intersected in ddhs JAX17-05 to -07 to the east. Wacke beds contain variable amounts of ashy and argillitic material, indicating mixed volcanic and siliciclastic sedimentation. The ash tuffs are massive, mottled purple-grey-tan in colour, and occasionally contain lithic clasts or lapilli. Bedding contacts are generally oriented between 60-80 degrees to core axis. No rhyolite intervals were cut by this drill hole, so it seems likely that the main volcanic center in this area is that drilled in ddhs JAX17-05 to -07, 200 metres east.

The drill hole is cut by several significant faults. In the upper half of the drill hole, gougy, rubbly faults were noted at ~25 m, 35 m, 54 m, and 76 m depth. These faults are associated with some degree of Fe-carbonate veining and minor sulfide mineralization but overall are not strongly mineralized. The best assay in the upper half of the drill hole was 4 g/t Ag over 2.4 m in Sample No. A0004481 (44.4-47 m). In the lower half of the ddh JAX17-08, three mineralized intervals are spatially associated with broad structural zones that cut the core at shallow angles. These faults are most likely part of the proposed Showing Creek structure and probably represent feeder zones for exhalative mineralization in the overlying Max Main area.

The upper mineralized interval extends from 98.7-108.1 m and includes several 5-30 cm-wide pyrite+sphalerite+sulfosalt+Fe-carbonate veins and stockworks at shallow angles to core axis (Figure 21). This interval returned a composite assay of 8.99 g/t Ag over 9.4 m, and individual assays within this interval range from 1 to 37 g/t Ag over 0.9 to 1.8 m. Highlights of this interval include: Sample No. A0004492 from 99.7-100.6 m, which assayed 37 g/t Ag, 0.9% Zn, 0.28% Pb, 0.132% Sb, 1.06% As, and 0.155 ppm Au; and Sample No. A0004496 from 105.0-106.1 m, which assayed 20 g/t Ag, 2.15% Zn, 0.49% Pb, 0.222% Sb, and 0.604% As, with negligible gold. One sample, located 7 metres above the upper mineralized interval (Sample No. A0004486, 92.0-93.3 m) assayed 14 g/t Ag, 0.69% Zn, 0.4% Pb, and 0.169% Sb.

The strongest mineralization in ddh JAX17-08 extends from 118.6-123.6 m and comprises a number of sheared and brecciated quartz+Fe-carbonate+sphalerite+sulfosalt veins at about 65 degrees to core axis (Figure 22). The veins are distributed around a gougy fault zone located near the contact between ash tuff and wacke. This interval returned a composite assay of 64.62 g/t Ag over 5.0 m. The interval includes two significant veins at 120.2-120.6 m and 123.2-123.55 m. A sample of the upper vein (A0004607, 120.2-121.4 m) assayed 111 g/t Ag, 4.88% Zn, 1.82% Pb, 0.691% Sb, and 1.01%

As. The lower vein (Sample No. A0004609, 123.1-123.6 m) assayed 273 g/t Ag, 11.1% Zn, 3.13% Pb, 0.906% Sb, and 0.632% Sb.

A third mineralized zone occurs from 140-144.6 m, returning a composite assay of 12.37 g/t Ag over 4.6 metres. The zone includes several Fe-carbonate+quartz+pyrite+sphalerite±arsenopyrite±sulfosalt veins ranging from ~1-9 cm in width at angles of 35-60 degrees to core axis (Figure 23). These veins have textures ranging from brecciated to ribboned and are structurally controlled. Three samples were taken from this zone. Sample No. A0004621 (140-142 m) assayed 9 g/t Ag, 0.19% Zn, 0.07% Pb, and 0.267% As. Sample No. A0004622 (142-143.7 m) assayed 16 g/t Ag, 0.7% Zn, 0.13% Pb, and 0.315% As. Sample No. A0004623 (143.7-144.6 m) assayed 13 g/t Ag, 1.02% Zn, 0.2% Pb, and 0.403% As. None of these intervals contained any significant gold.

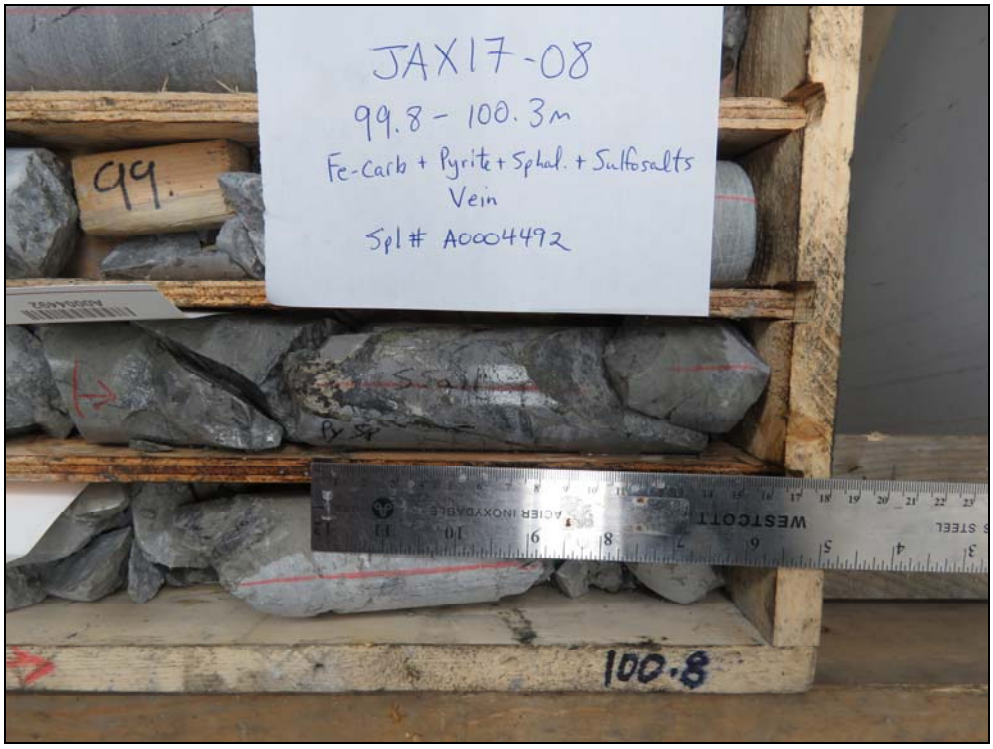


Figure 21a: Veins in upper mineralized zone, ddh JAX17-08 (37 g/t Ag)

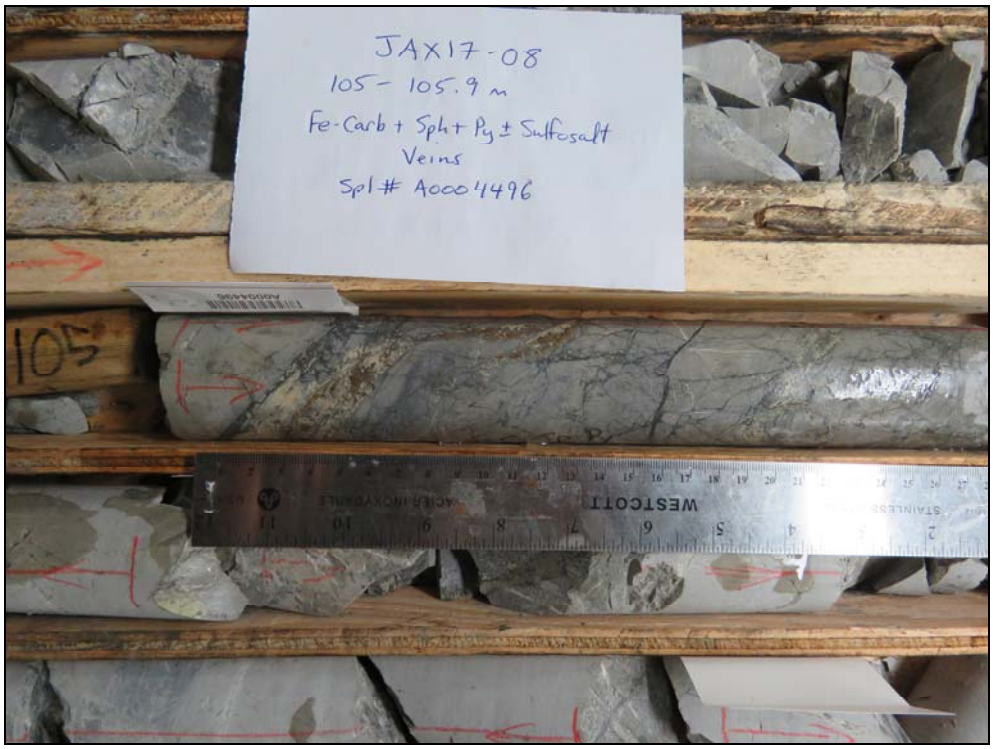


Figure 21b: Breccia and vein, upper mineralized zone, ddh JAX17-08 (20 g/t Ag)



Figure 22a: Vein in middle mineralized zone, ddh JAX17-08 (111 g/t Ag)



Figure 22b: Breccia vein in middle mineralized zone, ddh JAX17-08 (273 g/t Ag)



Figure 23: Veins in lower mineralized zone, ddh JAX17-08 (13 g/t Ag)

10.10 DDH JAX17-09

DDH JAX17-09 was collared 300 metres southeast of JAX17-08 and 97 m southeast of JAX17-05 to -07 at UTM 616810E, 6125810N, at an elevation of 675 metres asl, and was drilled to a depth of 150 m. The hole was drilled on azimuth 350° at an inclination of -65° and targeted a weak chargeability anomaly from the 2017 IP survey grid.

Overburden is mostly composed of a heterolithic mix of volcanic and plutonic rock, including occasional mineralized cobbles containing coarse sphalerite and pyrite (probably locally derived). Matrix comprises a dense grey mud, with rusty red mud in the lower 30 cm above the bedrock surface at 23 m depth.

Lithologically, the upper 2/3 of the drill hole is composed of a mix of ashy tuffs and wacke horizons with the occasional rhyolite horizon. The tuffs are massive, light to dark grey, and contain occasional sandy to ashy wacke interbeds. Bedding angles are variable, ranging from 20-45 degrees to core axis. The occasional rhyolites are similar to the others drilled in this area and contain up to several percent blobby, disseminated pyrite+sphalerite grains. The lower 1/3 of the drill hole is mostly composed of sedimentary rock including wacke, volcaniclastic sediment, and argillite. The volcaniclastic units are visually distinctive, containing coarse euhedral detrital hornblende grains, and may serve as a marker horizon depending on their lateral continuity. The hornblende grains are probably derived from re-sedimentation of mafic crystal tuffs. One 4 m rhyolite horizon was logged at a depth of 126.5 m. The overall sequence of layering in ddh JAX17-08 reflects older basinal sedimentation that was supplanted by tuffaceous volcanism derived from the volcanic dome to the west (e.g. ddhs JAX17-05 to -07).

The drill hole is cut by several major faults and shear zones that are most likely related to movement along faults running parallel to the proposed Showing Creek structure located 175 m to the northwest. These structures are locally mineralized and probably represent feeder zones for exhalative mineralization in the overlying Max Main area.

One major and two minor mineralized intervals were noted in ddh JAX17-09. The most significant mineralized interval extends from 28.8-33.0 m depth and comprises strong hydrothermal breccias and stockwork veining. Stockwork veins form a conjugate set at angles of 45-75 degrees to core axis (Figure 24). This interval returned a composite assay of 47.95 g/t Ag over 4.2 m, including 1.0 m that assayed 109 g/t Ag, 4.16% Zn, 0.53% Pb, 0.256% Sb, and 0.257 ppm Au (Sample No. A0004633, 30.0-31.0 m). A gouge zone at 31.3 m depth suggests that mineralization in this interval is structurally controlled.

A second, weaker mineralized interval occurs in a rhyolite unit at 48.1-50.0 m depth. This interval contains several 3-15 mm-wide quartz+pyrite±sphalerite±Fe-carbonate veins at angles of 45-55 degrees to core axis. The interval returned a composite assay of 15.26 g/t Ag over 1.9 m, including 0.9 m at 10 g/t Ag and 1.0 m at 20 g/t Ag (Sample Nos. A0004646 and A0004647, respectively).

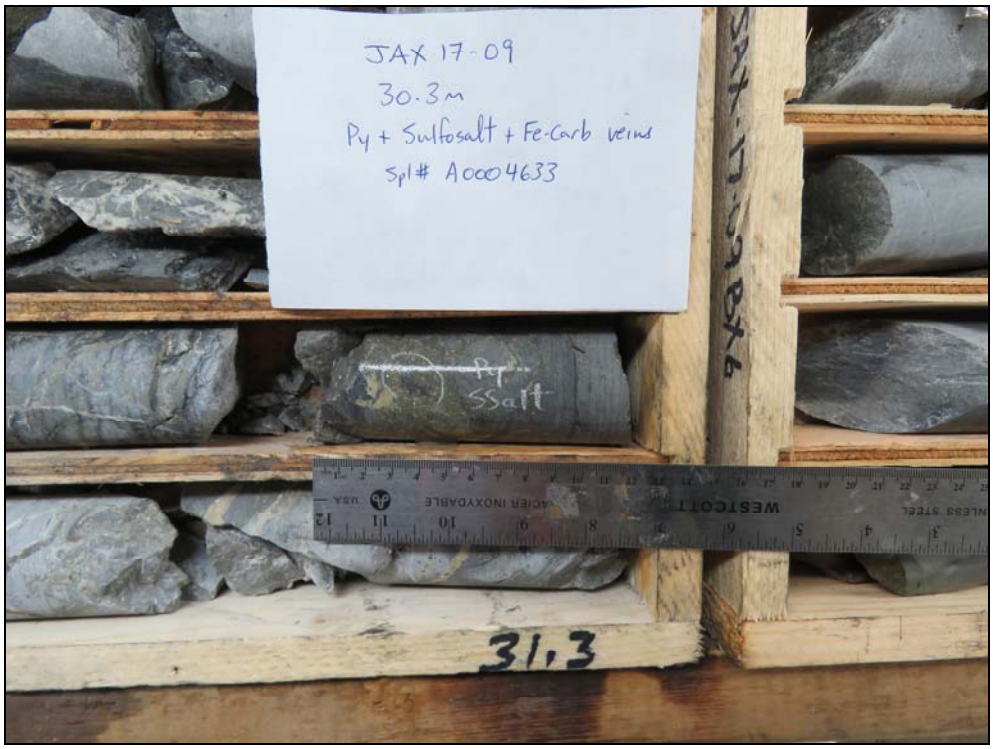


Figure 24a: Upper mineralized zone, ddh JAX17-09 (109 g/t Ag)

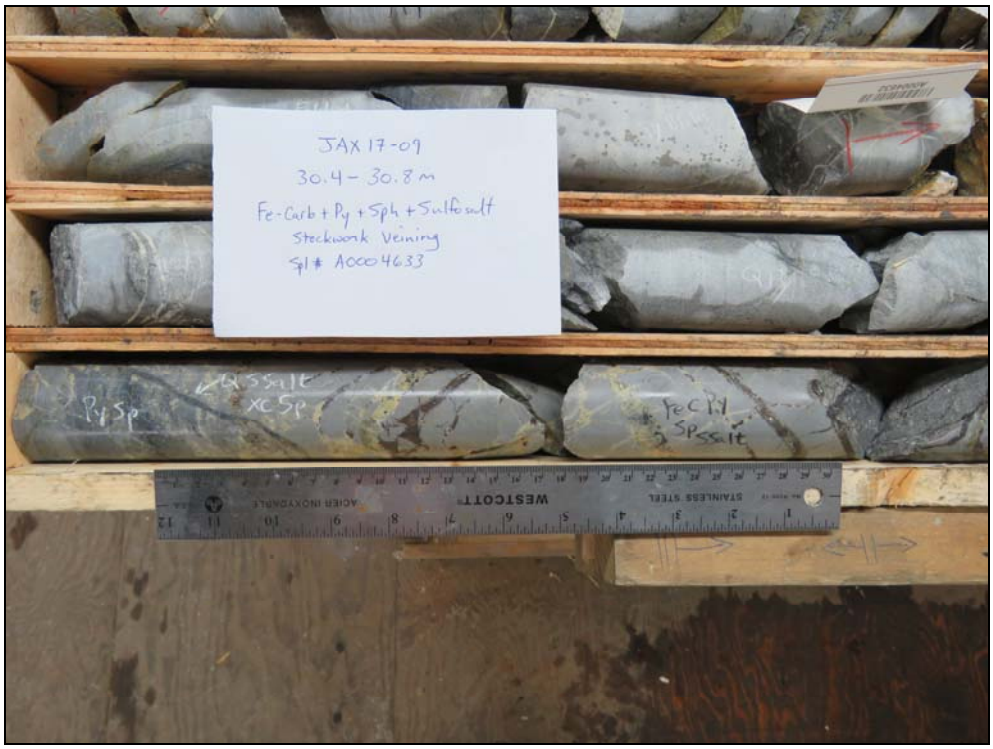


Figure 24b: Upper mineralized zone, ddh JAX17-09 (109 g/t Ag)



Figure 25a: Lower mineralized zone, ddh JAX17-09 (10 g/t Ag)



Figure 25b: Lower mineralized zone, ddh JAX17-09 (14 g/t Ag)

The lowermost mineralized interval in JAX17-09 extends from 113.3-119.7 m depth and comprises local breccia and ribbon veins developed around the contact between ash tuff and underlying coarse volcaniclastic rock. The interval returned composite assays of 6.22 g/t Ag over 6.4 metres. The strongest mineralization occurs on the edges of this zone. From 113.3-114.3, Sample No. A0010031 (Figure 25a) assayed 10 g/t Ag and 0.96% Zn. From 118.5-119.7 m, Sample No. A0010035 (Figure 25b) assayed 14 g/t Ag, 0.37% Zn, and 0.33% Pb.

10.11 DDH JAX17-10

DDH JAX17-10 was collared 150 metres northeast of JAX17-09 and 177 m north-northeast of JAX17-05 to -07 at UTM 616872E, 6125949N, at an elevation of 625 metres asl, and was drilled to a depth of 201 m. The hole was drilled on azimuth 225° at an inclination of -45° and targeted a chargeability anomaly on the north end of Line 4000E of the 2017 IP survey grid.

Overburden is composed of a heterolithic mix of volcanic and plutonic rock in a matrix of brown to grey mud. Bedrock surface is not clearly defined but appears to be around 8.5 m depth.

DDH JAX17-10 is largely composed of wacke and argillite, with local tuffaceous and rhyolitic horizons. The middle part of the drill hole contains several volcaniclastic horizons which contain the same coarse euhedral hornblende grains as was observed in ddh JAX17-09. Bedding angles to core axis suggest that the sequence is relatively flat-lying, with shallow dips to the west. The overall sedimentary sequence in JAX17-10 reflects basinal and shallower near-shore sedimentation punctuated by occasional episodes of tuffaceous volcanism. The tuff sequence logged in ddh JAX17-09 seems to overlie the basinal sediments in JAX17-10, which is consistent with the development of a volcanic dome adjacent to a sedimentary basin.

The drill hole is cut by several weak to moderate shear zones and one gougy, brecciated fault. These structures seem to be nearly vertical in the plane of the section. The breccia fault at a depth of ~99.85 m is coincident with an east-northeast trending drainage that extends toward the Marc showing, 270 m ENE of the intersection. No significant mineralization is associated with the shear zones, but the brittle fault has spatially associated weak mineralization in its immediate hangingwall(?) to the east.

Mineralization in ddh JAX17-10 is contained within an odd metasomatic rock composed largely of garnet, which is tentatively identified as “garnetite” or “coticule”. This rare rock type is sometimes associated with iron-formation in metamorphosed VMS districts (Spry et al, 2000). Considering that the rocks in the Max area have undergone minimal metamorphism, this rock is interpreted to have formed through some type of metasomatic process, possibly as a result of alteration along the fault structure adjacent to the garnetite layer.

Mineralization in the garnetite comprises a network of hairline to 20 mm-wide Fe-carbonate+sphalerite+sulfosalt veins at angles of 40-60 degrees to core axis (Figure 26). Two samples were taken from this interval. Sample No. A0010108 (97.1-98.25 m) assayed 12 g/t Ag, 1.22% Zn, and 0.16% Pb. Sample No. A0010109 (98.25-99.5 m) assayed 10 g/t Ag, 1.03% Zn, and 0.05% Pb.

Both samples also contain relatively high levels of Ca, Mg, Fe, and Mn, which is good evidence that the rock is indeed composed largely of garnet.



Figure 26: Mineralized garnetite in ddh JAX17-10 (12 g/t Ag)

10.12 Discussion, JAX17-04 to JAX17-10

Drill holes JAX17-05 through JAX17-10 are in close enough proximity that some preliminary interpretations can be made about depositional settings and mineralization in the area.

Volcanic rocks, including tuffs and rhyolites are concentrated in ddhs JAX17-05 to JAX17-08, with rhyolite flows in holes 05 to 07. The area surrounding holes 05 to 07 is probably part of a volcanic "dome" or eruptive center that may be the source of most of the tuffs in the area. No rhyolites were logged in hole 08 so the rhyolite flows themselves may not be laterally extensive. Based on the distribution of volcanic rocks in the drilled area, the author suspects that the volcanic pile may extend off towards the south or west.

DDH JAX17-04 is composed almost entirely of wacke, most likely deposited around the fringes of the volcanic dome to the south. The sedimentary belt appears to wrap around toward the southeast and south, and includes ddhs JAX17-09 and -10. Hole 10 is dominated by sediments, while hole 09 has sediments mostly in the bottom 1/3 of the drill hole. The top of hole 09 contains tuffs and rhyolites and indicates that the relatively quiescent sedimentary basin was overrun by the growth of the volcanic pile to the west. The distribution of the sedimentary units reflects a general increase in coarse-grained, higher-energy sedimentation as rock types change from argillite- to wacke-dominated

sequences. The coarsening of the sediments may be due either to the growth of nearby volcanic domes, a shallowing of the basin, or a combination of the two.

Surface showings in the Max area near ddh JAX17-04 are mostly interpreted as bedding-parallel sulfide bodies that formed through sea-floor hydrothermal exhalation. There seems to be a sharp break between the volcanic units to the south and the wacke to the north, most likely running northeast along the "Showing Creek" drainage that separates the two areas. This structure, if it truly exists, may be a basin-bounding fault and as such has good potential to be one of the main feeder structures for the exhalative mineralization seen in the Max area. Almost all of the mineralization intersected south of this structure in the volcanic dome is hosted by structurally-controlled veins. These veins likely follow along structures that are subparallel and sympathetic with the proposed Showing Creek structure. If structural continuity can be proven along strike, then these feeder structures may constitute an attractive exploration target.

Due to extensive overburden, mapping potentially mineralized structures on surface is problematic. Due to their narrow aspect, the veins are not easily identified by the coarse geophysical methods employed to date in the area. A high-resolution electromagnetic or Induced-Polarization survey over the area may help guide drilling. Survey lines running north-northwest at a narrow spacing (e.g. 25 m) with closely spaced data points may identify narrow conductors and/or linear mag lows which could be associated with faulting and potential mineralization. The area may also have a conjugate set of faults running roughly north-south. If a high-resolution EM survey were initiated, several tie lines should be surveyed in the ENE-WSW direction to test for the presence of faults in a N-S orientation.

10.13 DDH JAX17-11

DDH JAX17-11 was collared 470 metres north-northwest of JAX17-10 at UTM 616652E, 6126366N, at an elevation of 604 metres asl, and was drilled to a depth of 150 m. The hole was drilled on azimuth 330° at an inclination of -45° and targeted a high chargeability anomaly from the 2017 IP survey grid.

Overburden is mostly composed of wacke fragments with a few other mixed rock types contained within a deep red, ocherous mud that extends to a depth of ~11.1 metres. XRF analysis of the red mud indicates that it contains antimony, arsenic, and zinc. The mineralization in the base of the overburden is likely derived from weathering of the immediately underlying bedrock and assayed 1-2 g/t Ag with trace amounts of Sb, Zn, and As.

The drill hole comprises a mix of ashy tuff, rhyolite, and interbedded wacke and volcaniclastic rock. The ash tuffs are massive, mottled purple-brown, and locally contain sandy and/or lithic intervals and thin wacke interbeds. Rhyolites are very similar to those drilled in the volcanic dome to the south. They are glassy, tan to greenish-white, banded, and contain 3-5% blobby, disseminated pyrite+sphalerite grains. Some of these pyrite grains are quite coarse, approaching 20 mm diameter. The rhyolites are locally brecciated and invaded by Fe-carbonate+pyrite±pyrrhotite veinlets, as well as barren calcite veins. Wacke beds in this drill hole are typically massive and locally contain

recognizable rhyolite clasts up to a few millimetres in diameter. These wackes typically have a faint dark greenish tinge due to the presence of very fine-grained chlorite in the matrix. They usually contain up to 5% disseminated fine-grained pyrite and/or pyrrhotite. Volcaniclastic rocks near the bottom of the hole contain local coarse euhedral hornblende grains, similar to those seen in ddhs JAX17-09 and JAX17-10. The lowermost unit of the drill hole is a dark grey-green pebble-supported volcaniclastic conglomerate that contains subrounded rhyolite and mafic-intermediate volcanic clasts. The overall sequence is typical of a shallow-marine volcanic pile which underwent episodic volcanic and sedimentary deposition.

DDH JAX17-11 is cut by at least eight major faults, several of which are spatially associated with mineralization. The mineralized fault zones likely represent feeder structures for overlying exhalative mineralization, either in the Max area 350 m to the south, or in an as-yet undiscovered zone either to the north or the east. Alternatively, exhalative mineralization related to these structures may have eroded away, or have been consumed by the Cretaceous Max Stock intrusion, located some 80 m to the west of the drill hole.

Three significant mineralized zones were intersected in ddh JAX17-11. The uppermost zone occurs directly below the overburden-bedrock interface in a heavily brecciated and strongly silicified wacke. The silicified area contains abundant quartz+pyrite+sphalerite veins at ~40 degrees to core axis (Figure 27). These veins are accompanied by strong feldspathic and Fe-carbonate alteration. One sample from this interval (A0010169, 11.1-12.0 m) assayed 42 g/t Ag, 0.93% Zn, 0.16% Pb, and 0.275% Sb over 0.9 metres. Faulting in the area indicates that this mineralization is structurally controlled.

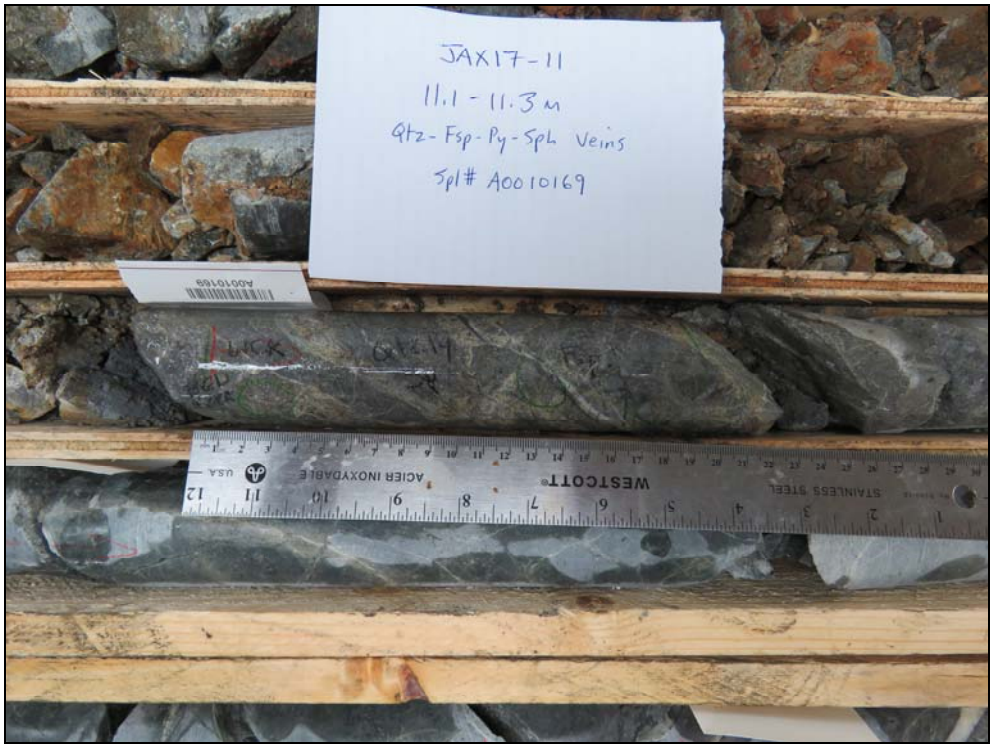


Figure 27: Mineralized vein in top of ddh JAX17-11 (42 g/t Ag)

A short interval from 29.1-31.5 m is noteworthy because it contains a small amount of gold. Sample Nos. A0010184 and A0010185 contain 1.915 ppm Au and 0.55 ppm Au, respectively, though silver values do not exceed 4 g/t Ag. The presence of gold is atypical of mineralization in the Max area to the south, and may indicate that these veins formed from a hotter hydrothermal fluid generated close to an exhalative center. There is no visual indication of gold mineralization in the drill core, but a proximal gouge seam indicates that it is structurally controlled. The gold may be contained in a few local calcite±pyrrhotite veins.

A major fault zone (Figure 28) extending from 68.4-72.2 m contains appreciable silver in the lower 2.2(?) metres of the fault. This interval returned a composite assay of 40.77 g/t Ag over ~2.2 metres. The reader is cautioned that core recovered from the fault zone is intensely shattered, making precise depth measurements difficult. Four samples were taken from this zone, each estimated to be 0.5-0.7 m long. From top to bottom, the four samples returned the following values: A0010221 (70-70.5 m) assayed 23 g/t Ag; A0010222 (70.5-71 m) assayed 74 g/t Ag; A0010223 (71-71.5 m) assayed 53 g/t Ag; and A0010224 (71.5-72.2 m) assayed 21 g/t Ag. None of the samples contained any appreciable Zn, Pb, Sb, Cu, or Au. The lack of Sb in this interval suggests that native silver may be present in the fault zone. This fault likely represents a feeder zone for exhalative mineralization further up the sedimentary sequence.



Figure 28: Mineralized fault zone, ddh JAX17-11 (40.77 g/t Ag over 2.2 m)

The most significant mineralized zone occurs from 87-94 m depth and returned a composite assay of 64.5 g/t Ag over 7 m. This interval includes two 20-30 cm massive sulfide veins composed of pyrite+sphalerite+sulfosalts+arsenopyrite. Numerous smaller veins containing the same mineral

assemblage are distributed throughout the core between the two massive sulfide veins. All of the veins are contained within a heavily brecciated, gougy rhyolite body and are undoubtedly structurally controlled.

The upper massive sulfide (Sample No. A0010236, 87-88.1 m) assayed 65 g/t Ag, 0.36% Zn, 1.78% Pb, 1.592% Sb, 1.538% As, and 0.567 ppm Au (Figure 29). The lower massive sulfide (Figure 30) returned the highest silver assay of the program, though it is only 20 cm wide. Sample No. A0010242 (92.33-92.53 m) assayed 1206 g/t Ag, 10.83% Zn, 5.29% Pb, 4.73% Sb, 1.186% As, and 2.075 ppm Au. The 4.23 m-long section between the two massive sulfide veins is variably mineralized, with silver values ranging from 4-63 g/t Ag.

It should be noted that the Cretaceous Max Stock intrusion outcrops only 80 metres west of this drill hole. Historical operators have long suspected that intrusion of the Max Stock caused some remobilization of mineralization around the property, so the high silver, gold, antimony, and arsenic values seen in ddh JAX17-11 may be in part reflective of remobilization associated with emplacement of the intrusion. Alternatively, the higher gold values may be primary and may indicate increasing proximity to a VMS-type sea-floor hydrothermal vent.

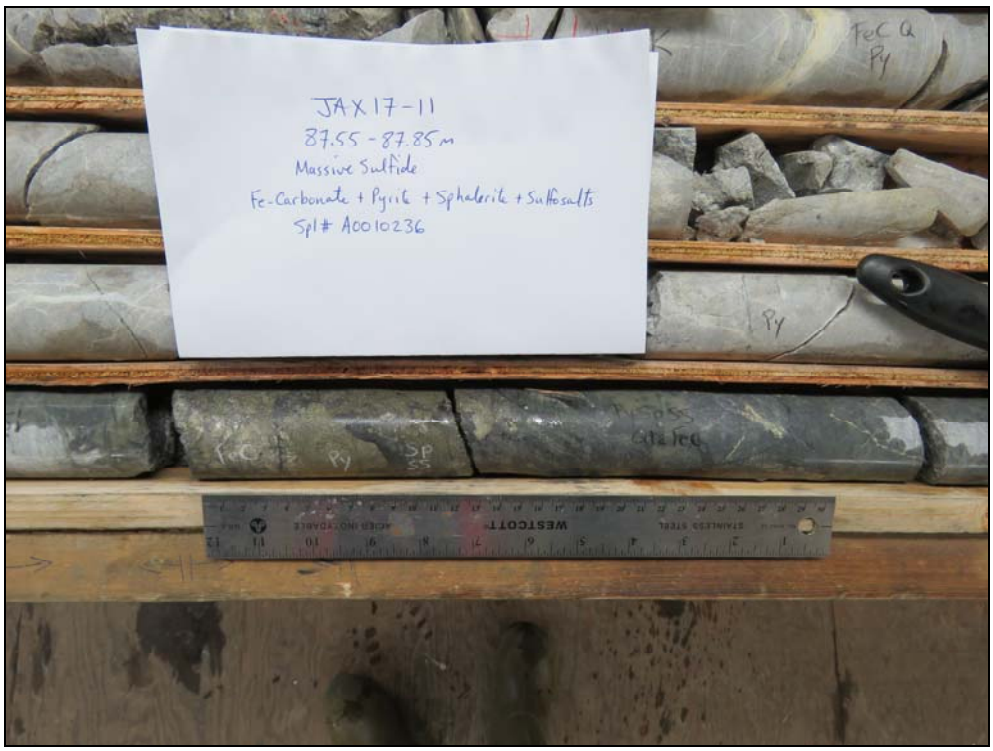


Figure 29: Massive sulfide vein, ddh JAX17-11 (65 g/t Ag)



Figure 30: Massive sulfide vein, ddh JAX17-11 (1206 g/t Ag)

10.14 DDH JAX17-12

DDH JAX17-12 was collared from the same setup as JAX17-11, 470 metres north-northwest of JAX17-10 at UTM 616652E, 6126366N, at an elevation of 604 metres asl, and was drilled to a depth of 174 m. The hole was drilled on azimuth 150° at an inclination of -45° and targeted a low resistivity anomaly from the 2017 IP survey grid.

Overburden extends to a depth of ~7.5 metres and comprises wacke fragments in a grey muddy matrix. The deep red ocherous mud observed in the top of JAX17-11 is not present in this drill hole. The bedrock surface is not clearly defined and is assumed to be at the bottom of the drill casing at 7.5 m.

The lithological sequence of ddh JAX17-12 is similar to that of JAX17-11, though few rock units can be definitively correlated across the section. JAX17-12 is mostly composed of ashy tuffs with occasional rhyolite horizons in the upper part of the drill hole. Unlike JAX17-11, this drill hole contains several argillite horizons, and the tuff units have occasional argillitic interbeds. Overall, the sedimentary sequence of JAX17-12 is reflective of a shallow-marine volcanic dome that formed concurrently with shallow and deeper-water sedimentation.

This drill hole is cut by numerous fault zones, one of which is associated with very strong sulfide mineralization. The faults are steeply dipping in the plane of the section, and the strongly mineralized zone probably represents a feeder system for exhalative mineralization further up the stratigraphic section.

Two mineralized zones are indicated by assays. The upper zone occurs from 9.5-13.4 m, just below the bedrock surface. This interval is characterized by moderate Fe-carbonate+pyrite+sphalerite veining around the contact between ash tuff and overlying rhyolite. Gouge seams throughout the interval indicate that this mineralization is structurally controlled. Two samples were taken from this zone. Sample No. A0010283 (9.5-11.3 m) assayed 19 g/t Ag and 0.06% Zn with negligible Pb, Sb, or Au. Sample No. A0010284 (11.3-13.4 m) assayed 11 g.t Ag and 0.31% Zn, again with negligible Pb, Sb, or As.

The strongest mineralization in JAX17-12 extends from 103.2-110.8 m depth and returned a composite assay of 65.56 g/t Ag over 7.6 metres. The interval includes two 15-20 cm wide massive sulfide veins at 104.8 and 107.5 m depth. These veins are composed of coarse, chunky sphalerite+pyrite+sulfosalts+Fe-carbonate. The area between the two massive sulfide veins is brecciated and contains a network of pyrite±quartz veins. The entire section is gougy and brecciated and is undoubtedly structurally controlled.



Figure 31: Rubbly upper massive sulfide vein, ddh JAX17-12 (153 g/t Ag)



Figure 32: Lower massive sulfide vein, ddh JAX17-12 (418 g/t Ag)

The upper massive sulfide vein (Sample No. A0010336, 104.8-105.3 m; Figure 31) assayed 153 g/t Ag, 3.62% Zn, 2.15% Pb, 1.942% Sb, 1.244% As, and 0.654 ppm Au. The lower vein (Sample No. A0010339, 107.5-108.12 m; Figure 32) assayed 418 g/t Ag, 10.29% Zn, 6.87% Pb, >5% Sb, 2.503% As, and 1.077 ppm Au. Surrounding the massive veins is a mineralized zone which extends 1.6 m above the upper vein (to 103.2 m) and 2.7 m below the lower vein (to 110.8 m). This interval is variably mineralized with silver values ranging from 3-92 g/t Ag.

As with ddh JAX17-11, mineralization in ddh JAX17-12 may have undergone some degree of remobilization related to the intrusion of the nearby Max Stock. Alternatively, the higher gold values may reflect proximity to a higher-temperature exhalative vent further up the stratigraphic section.

10.15 Discussion, JAX17-11 & JAX17-12

DDHs JAX17-11 and -12 are composed almost entirely of volcanic rocks and are probably part of a second volcanic "dome" developed about 500 metres north of the southern volcanic area in ddhs JAX17-05 to -08. It is unknown if the northern volcanic area is a separate eruptive center, or if it is equivalent to the southern area. No extensive wacke zones were intersected in the northern area that would signify a sedimentary apron around the volcanic highland, and the relationship of this volcanic pile to the wacke zone seen around the Max Main area is unknown. The two areas may be separated by faults, similar to the boundary between the southern volcanic area and the Max Main wacke zone.

The distribution of the northern volcanic center is tightly constrained to the west by the contact with the Cretaceous Max Stock intrusion. The volcanics most likely extend some distance to the north, as

evidenced by felsic volcanic rocks that were mapped at the Lucky Jack showing, 280 metres north of ddhs JAX17-11 and -12.

Mineralization in the northern volcanic area is mostly structurally controlled, and seems to trend more or less northeast. Several historical drill holes, including M88-12, M88-15, and M88-17, are reported to contain similar mineralization to that seen in JAX17-11 and -12. These holes are tentatively correlated with the Jaxon drill holes, and mineralization is interpreted to be contained in northeast-trending structures. All of these structures are interpreted as feeders for exhalative mineralization that may exist (or have existed) further up the sedimentary sequence. Based on the structural levels currently exposed at surface in the northern volcanic pile, it seems likely that any sea-floor exhalative mineralization in the immediate area has eroded away.

The presence of gold in the northern volcanic area may be evidence of hotter hydrothermal fluids, and therefore closer proximity to an exhalative hydrothermal vent. Alternatively, remobilization of mineralization due the intrusion of the adjacent Max Stock may have resulted in the addition of some gold to the mineral assemblage. Whatever the cause, these gold-bearing structures are worthy of follow-up investigation as they also contain high-grade silver.

As with the veins in the southern volcanic pile, exploration for the narrow mineralized structures in the northern area is difficult due to thick overburden. A high-resolution electromagnetic survey may help resolve the mineralized structures and generate drill targets. Any surveys run in the area should extend at least as far north as the Lucky Jack showing to investigate the potential for mineralized structures north of the Jaxon drill holes.

11. Sampling Method, Approach, and Security

Drill sample intervals were chosen by the author during core logging based on the presence or suspected presence of mineralization. Many barren intervals were sampled in order to get an idea of the background mineralization in rock units containing trace disseminated sulfides. Future programs will be able to refine sample selection to only those areas containing hydrothermal veins or exhalative sulfides, as the background disseminated sulfides are proven to contain no significant mineralization.

Sample intervals generally ranged from 0.5 m to 2 m in length, though in some cases shorter or longer intervals were chosen. The start and end of each sample was marked by the author, and an all-weather tag bearing a unique sample number was stapled into the core box at the start of each sample interval. A reference line was traced on the core as a guide to where the core should be cut. Sample bags, clearly marked with the sample number and containing the other half of the sample tag were prepared and given to the core cutter prior to cutting.

All samples consisted of halved split core that was sawn on a core saw. Once cut, half of the core was returned to the core box, while the other half was put in the appropriate sample bag. The core cutter frequently double-checked his work to make sure that all samples went into their proper numbered bags. Completed sample bags were securely closed with cable ties and arranged neatly for shipping.

Samples were shipped to MS Analytical Laboratory in rice bags loaded on pallets. Each shipment consisted of one entire drill hole to facilitate record keeping and sample tracking. Following completion of drill hole sampling, the sample bags were packed into rice bags so that no one bag weighed more than ~50 pounds (usually ~5 samples). The rice bags were then securely closed with heavy duty plastic cable ties. The sample series within each rice bag was marked on the outside of the bag, which was also clearly labeled with the address and phone number of the laboratory along with contact info for Jaxon Mining Inc. The closed rice bags were loaded onto a hardwood pallet, and the whole shipment was secured with plastic wrap so that the bags would not fall off. Each bag was marked "1 of *x*", "2 of *x*", etc., with "*x*" being the total number of rice bags in the shipment. A sample list and lab requisition forms were included in bag "1 of *x*" which was also marked with bright-coloured flagging tape. Electronic copies of the lab requisition forms and sample lists were sent to the lab and to the Jaxon supervisor, Bruce Ballantyne.

Samples were shipped directly to MS Analytical in Langley BC via Bandstra Transportation Systems Ltd., who maintains a depot in Smithers, BC. The wrapped pallets were brought over to Bandstra by Jaxon personnel, and a receipt and total weight was obtained for the shipment. Arrival of shipments was confirmed by the laboratory. All of the shipments arrived in Langley within a few days of sending, as confirmed by laboratory receivers. After analysis was completed, sample splits and pulps were stored for 90 days at the lab facility, and then returned to Jaxon for storage in a secure area.

12. Sample Preparation and Analysis

All samples were analyzed by MS Analytical Laboratories in Langley, BC.

Upon receipt at the lab, samples were dried and then crushed to 2 mm nominal size. A split 500 gram subsample was pulverized to 85% passing 75 micron mesh (MS prep code PRP-915). Crushers and pulverizers were washed with barren material between each sample.

Analysis began with partial digestion in Aqua Regia followed by multi element ICP-MS (Inductively Coupled Plasma Mass Spectrometry) and ICP-AES (Inductively Coupled Plasma Atomic Emission Spectroscopy) for 39 elements including silver and gold (MS analytical code ICP-117). Results are presented in parts per million (ppm) for base and precious metals and weight percent (wt%) for common rock-forming elements.

Samples were also subjected to ore-grade multi element ICP-AES analysis with a 4-Acid digestion (MS analytical code ICP-240). Thirty elements were analysed by this method including Ag, As, Zn, Pb, Sb, and Cu. Results are presented as weight percent for base metals and ppm for silver.

Any samples that assayed higher than 1,000 ppm silver were subjected to a 30-gram Fire Assay with Gravimetric Finish (MS analytical code FAS-418). Results are presented in grams per tonne.

13. Data Verification

In order to maintain Quality Assurance and Quality Control (QAQC), Jaxon personnel instituted a rigorous QAQC program of Standard Reference Materials, blanks, and duplicates that were inserted into the sample stream with a frequency of one in ten (10% QAQC protocol).

Standards were chosen that had similar silver grades to that expected in mineralized drill core. Blank material consisted of clean sand composed mostly of silica sand and ground recycled glass (e.g. "playground sand") purchased in sacks from a local hardware store in Smithers. Duplicates consisted of quarter-sawn drill core taken from the same sample interval. No preference for mineralized or unmineralized core was given to the duplicates, as it was the sample number itself that determined whether or not a duplicate was taken.

The protocol for insertion of control materials was as follows:

Sample No. Ends In…	Control Inserted
10	Standard
20	Blank
30	Duplicate (of sample ending in 29)
40	Standard
50	Blank
60	Duplicate (of sample ending in 59)
70	Standard
80	Blank
90	Duplicate (of sample ending in 79)
00	Standard

A careful review of the QAQC results indicates that the lab results are reasonably precise, and that no cross-contamination occurred between samples. Duplicate samples indicate a mild nugget effect in silver and zinc in the drill core.

In addition to the control samples inserted by Jaxon, MS Analytical Laboratories also uses a strict QAQC protocol throughout the analytical process. A review of the data indicates that lab results are reasonably precise and that the assays can be used for exploration purposes with a high degree of confidence.

13.1 Standard Reference Materials

Four different standard reference materials were used during the drill program, all supplied to Jaxon in sealed 90-gram packages by CDN Research Laboratories Ltd. in Langley, BC. The four standards used were ME-1505, ME-1604, ME-1605, and ME-1607. The results presented below indicate that the laboratory was reasonably precise in its measurement of the standard reference materials.

13.1.1 Standard ME-1505

Certified values for standard ME-1505 are presented in Table 3 below. Analytical results for this standard are found in Table 4. Thirteen samples of ME-1505 were submitted for analysis. The average values for all elements were well within the tolerance of the certified values. Silver assays ran slightly high, with a mean value of 379.31 ppm ± 10.21 ppm, versus the certified value of 370 ± 17 ppm Ag.

Table 3: Certified values for Standard ME-1505

Gold	*1.29 g/t*	±	*0.11 g/t*	*30 g FA, instrumental*	*Certified value*
Silver	*360 ppm*	±	*12 ppm*	*30 g FA, gravimetric*	*Certified value*
Silver	*370 ppm*	±	*17 ppm*	*4-Acid / ICP*	*Certified value*
Copper	*0.049 %*	±	*0.004 %*	*4 Acid / ICP*	*Certified value*
Lead	*1.87 %*	±	*0.07 %*	*4 Acid / ICP*	*Certified value*
Zinc	*0.720 %*	±	*0.034 %*	*4 Acid / ICP*	*Certified value*

Table 4: Analytical results for Standard ME-1505

Certificate	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)	Au_ppm (IMS-117)
YVR1710990	JAX17-01	A0003910	Core	0.08	372	0.048	1.81	0.7	1.369
YVR1710990	JAX17-01	A0003940	Core	0.09	381	0.051	1.89	0.73	1.28
YVR1710990	JAX17-01	A0000570	Core	0.08	393	0.05	1.92	0.74	1.303
YVR1711004	JAX17-02	A0000600	Pulp	0.08	371	0.051	1.84	0.72	1.329
YVR1711004	JAX17-02	A0000640	Pulp	0.1	382	0.052	1.88	0.73	1.302
YVR1711059	JAX17-05	A0004270	Pulp	0.09	377	0.049	1.86	0.72	1.284
YVR1711060	JAX17-06	A0004340	Pulp	0.08	370	0.051	1.92	0.74	1.277
YVR1711061	JAX17-07	A0004410	Pulp	0.09	384	0.051	1.94	0.75	1.266
YVR1711062	JAX17-08	A0004610	Pulp	0.09	387	0.05	1.95	0.75	1.218
YVR1711063	JAX17-09	A0010040	Pulp	0.08	358	0.049	1.93	0.74	1.36
YVR1711079	JAX17-10	A0010140	Pulp	0.09	374	0.051	1.93	0.73	1.269
YVR1711088	JAX17-11	A0010240	Pulp	0.09	392	0.05	1.88	0.73	1.295
YVR1810101	JAX17-12	A0010340	Pulp	0.09	390	0.053	1.95	0.72	1.306
MEAN					**379.31**	**0.05**	**1.90**	**0.73**	**1.30**
MEDIAN					**381.00**	**0.05**	**1.92**	**0.73**	**1.30**
STDDEV					**10.21**	**0.00**	**0.04**	**0.01**	**0.04**

13.1.2 Standard ME-1604

Certified values for standard ME-1604 are presented in Table 5 below. Analytical results for this standard are found in Table 6. Ten samples of ME-1604 were submitted for analysis. The average values for all elements were well within the tolerance of the certified values.

Table 5: Certified values for Standard ME-1604

Gold	*2.51 g/t*	±	*0.12 g/t*	*30 g FA, instrumental*	*Certified value*
Silver	*299 ppm*	±	*15 ppm*	*30 g FA, gravimetric*	*Certified value*
Silver	*309 ppm*	±	*15 ppm*	*4-Acid / ICP*	*Certified value*
Copper	*0.733 %*	±	*0.030 %*	*4 Acid / ICP*	*Certified value*
Lead	*4.83 %*	±	*0.15 %*	*4 Acid / ICP*	*Certified value*
Zinc	*0.72 %*	±	*0.03 %*	*4 Acid / ICP*	*Certified value*

Table 6: Analytical results for Standard ME-1604

Certificate	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)	Au_ppm (IMS-117)
YVR1711005	JAX17-03	A0004140	Pulp	0.09	305	0.763	4.8	0.72	2.514
YVR1711058	JAX17-04	A0004170	Pulp	0.09	311	0.743	4.91	0.74	2.649
YVR1711058	JAX17-04	A0004200	Pulp	0.09	304	0.747	4.87	0.73	2.496
YVR1711058	JAX17-04	A0004210	Pulp	0.09	303	0.738	4.76	0.72	2.455
YVR1711059	JAX17-05	A0004240	Pulp	0.09	310	0.732	4.76	0.71	2.565
YVR1711060	JAX17-06	A0004310	Pulp	0.08	311	0.729	4.95	0.73	2.465
YVR1711061	JAX17-07	A0004400	Pulp	0.08	301	0.731	4.74	0.71	2.509
YVR1711062	JAX17-08	A0004470	Pulp	0.08	299	0.742	4.74	0.71	2.522
YVR1711063	JAX17-09	A0004640	Pulp	0.09	300	0.737	4.87	0.73	2.341
YVR1711088	JAX17-11	A0010170	Pulp	0.08	307	0.713	4.62	0.7	2.527
MEAN					**305.10**	**0.74**	**4.80**	**0.72**	**2.50**
MEDIAN					**304.50**	**0.74**	**4.78**	**0.72**	**2.51**
STDDEV					**4.51**	**0.01**	**0.10**	**0.01**	**0.08**

13.1.3 Standard ME-1605

Certified values for standard ME-1605 are presented in Table 7 below. Analytical results for this standard are found in Table 8. Fourteen samples of ME-1604 were submitted for analysis. The average values for all elements were well within the tolerance of the certified values.

Table 7: Certified values for Standard ME-1605

Gold	*2.85 g/t*	±	*0.16 g/t*	*30 g FA, instrumental*	*Certified value*
Silver	*269 ppm*	±	*13 ppm*	*30 g FA, gravimetric*	*Certified value*
Silver	*274 ppm*	±	*9 ppm*	*4-Acid / ICP*	*Certified value*
Copper	*0.380 %*	±	*0.016 %*	*4 Acid / ICP*	*Certified value*
Lead	*4.45 %*	±	*0.15 %*	*4 Acid / ICP*	*Certified value*
Zinc	*2.15 %*	±	*0.07 %*	*4 Acid / ICP*	*Certified value*

Table 8: Analytical results for Standard ME-1605

Cert	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)	Au_ppm (IMS-117)
YVR1711004	JAX17-02	A0004010	Pulp	0.09	272	0.37	4.29	2.09	2.744
YVR1711004	JAX17-02	A0004040	Pulp	0.09	272	0.374	4.31	2.1	2.795
YVR1711005	JAX17-03	A0004070	Pulp	0.09	272	0.391	4.44	2.15	2.904
YVR1711005	JAX17-03	A0004100	Pulp	0.09	270	0.395	4.4	2.13	2.884
YVR1711005	JAX17-03	A0004110	Pulp	0.09	270	0.387	4.37	2.12	2.988
YVR1711060	JAX17-06	A0004300	Pulp	0.09	275	0.377	4.52	2.14	2.887

Cert	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)	Au_ppm (IMS-117)
YVR1711061	JAX17-07	A0004370	Pulp	0.09	282	0.39	4.58	2.22	2.925
YVR1711061	JAX17-07	A0004440	Pulp	0.09	279	0.376	4.55	2.2	2.756
YVR1711062	JAX17-08	A0004500	Pulp	0.09	270	0.38	4.44	2.14	2.924
YVR1711063	JAX17-09	A0010010	Pulp	0.09	266	0.387	4.57	2.2	2.864
YVR1711079	JAX17-10	A0010100	Pulp	0.1	275	0.382	4.47	2.14	2.978
YVR1711079	JAX17-10	A0010110	Pulp	0.09	268	0.375	4.43	2.12	2.777
YVR1711088	JAX17-11	A0010200	Pulp	0.17	271	0.372	4.32	2.18	2.771
YVR1711088	JAX17-11	A0010270	Pulp	0.09	266	0.376	4.22	2.1	2.999
MEAN					**272.00**	**0.38**	**4.42**	**2.15**	**2.87**
MEDIAN					**271.50**	**0.38**	**4.44**	**2.14**	**2.89**
STDDEV					**4.54**	**0.01**	**0.11**	**0.04**	**0.09**

13.1.4 Standard ME-1607

Certified values for standard ME-1607 are presented in Table 9 below. Analytical results for this standard are found in Table 10. Five samples of ME-1607 were submitted for analysis. Despite the low number of samples, the average values for most elements were well within the tolerance of the certified values. Gold in these standards assayed about 1.2 g/t lower than the certified values. This may be related to the certified value being derived from a 30-gram Fire Assay, while the analytical package used by Jaxon utilized the ICP-AES-MS method. However, the other standards described above all analysed gold with acceptable tolerances.

Table 9: Certified values for Standard ME-1607

Gold	3.33 g/t	±	0.27 g/t	30 g FA, instrumental	Certified value
Silver	150 ppm	±	5 ppm	4-Acid / ICP	Certified value
Copper	0.310 %	±	0.008 %	4 Acid / ICP	Certified value
Lead	1.72 %	±	0.06 %	4 Acid / ICP	Certified value
Zinc	0.56 %	±	0.02 %	4 Acid / ICP	Certified value

Table 10: Analytical results for Standard ME-1607

Cert	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)	Au_ppm (IMS-117)
YVR1711079	JAX17-10	A0010070	Pulp	0.09	150	0.311	1.68	0.56	2.22
YVR1711088	JAX17-11	A0010210	Pulp	0.09	150	0.308	1.66	0.55	2.073
YVR1810101	JAX17-12	A0010300	Pulp	0.09	153	0.325	1.7	0.59	2.179
YVR1810101	JAX17-12	A0010310	Pulp	0.09	151	0.314	1.74	0.56	2.096
YVR1810101	JAX17-12	A0010370	Pulp	0.09	149	0.318	1.73	0.57	2.105
MEAN					**150.60**	**0.32**	**1.70**	**0.57**	**2.13**
MEDIAN					**150.00**	**0.31**	**1.70**	**0.56**	**2.11**
STDDEV					**1.52**	**0.01**	**0.03**	**0.02**	**0.06**

13.2 Blanks

Thirty-two samples of blank material were submitted for analysis. The results are presented in Table 11 below. Copper, lead, and zinc values were all near zero. Silver values averaged 1.94 ppm Ag ± 1.78 ppm, which is quite variable but near enough to zero. The consistently low values indicate that very little to no cross-contamination between samples has occurred at the lab.

Table 11: Analytical results for QAQC Blanks

Cert	Hole ID	Assay Sample No	SampleType	Rec_wt	Ag_ppm (ICP-240)	Cu_pct (ICP-240)	Pb_pct (ICP-240)	Zn_pct (ICP-240)
YVR1710990	JAX17-01	A0003920	Sand	0.37	2	0.005	0.03	0.02
YVR1710990	JAX17-01	A0003950	Sand	0.47	0	0.019	0.03	0.02
YVR1710990	JAX17-01	A0000580	Sand	0.38	1	0.024	0.03	0.05
YVR1711004	JAX17-02	A0000650	Sand	0.53	0	0.009	0.04	0.16
YVR1711004	JAX17-02	A0004020	Sand	0.63	2	0.007	0.03	0.02
YVR1711004	JAX17-02	A0004050	Sand	0.58	0	0.005	0.03	0.03
YVR1711005	JAX17-03	A0004080	Sand	0.71	0	0.003	0.04	0.02
YVR1711005	JAX17-03	A0004120	Sand	0.67	0	0.004	0.03	0.02
YVR1711005	JAX17-03	A0004150	Sand	0.6	3	0.004	0.03	0.02
YVR1711058	JAX17-04	A0004180	Sand	0.7	1	0.005	0.04	0.04
YVR1711059	JAX17-05	A0004220	Sand	0.73	2	0.006	0.03	0.03
YVR1711059	JAX17-05	A0004250	Sand	0.53	0	0.015	0.03	0.02
YVR1711059	JAX17-05	A0004280	Sand	0.37	3	0.007	0.03	0.02
YVR1711060	JAX17-06	A0004320	Sand	0.73	0	0.009	0.03	0.02
YVR1711060	JAX17-06	A0004350	Sand	0.62	0	0.011	0.03	0.02
YVR1711061	JAX17-07	A0004380	Sand	0.69	1	0.003	0.03	0.02
YVR1711061	JAX17-07	A0004420	Sand	0.39	2	0.003	0.03	0.02
YVR1711061	JAX17-07	A0004450	Sand	0.44	0	0.013	0.03	0.02
YVR1711062	JAX17-08	A0004480	Sand	0.43	4	0.011	0.03	0.02
YVR1711062	JAX17-08	A0004620	Sand	0.48	0	0.005	0.03	0.02
YVR1711063	JAX17-09	A0004650	Sand	0.4	1	0.005	0.03	0.02
YVR1711063	JAX17-09	A0010020	Sand	0.53	4	0.005	0.03	0.02
YVR1711063	JAX17-09	A0010050	Sand	0.55	3	0.005	0.03	0.02
YVR1711079	JAX17-10	A0010080	Sand	0.45	2	0.006	0.03	0.02
YVR1711079	JAX17-10	A0010120	Sand	0.56	3	0.005	0.03	0.02
YVR1711079	JAX17-10	A0010150	Sand	0.63	2	0.006	0.03	0.02
YVR1711088	JAX17-11	A0010180	Sand	0.57	6	0.006	0.03	0.02
YVR1711088	JAX17-11	A0010220	Sand	0.55	5	0.026	0.03	0.02
YVR1711088	JAX17-11	A0010250	Sand	0.58	5	0.006	0.03	0.02
YVR1711088	JAX17-11	A0010280	Sand	0.6	2	0.035	0.03	0.06
YVR1810101	JAX17-12	A0010320	Sand	0.42	4	0.013	0.03	0.02
YVR1810101	JAX17-12	A0010350	Sand	0.47	4	0.004	0.04	0.02
MEAN					**1.94**	**0.01**	**0.03**	**0.03**
MEDIAN					**2.00**	**0.01**	**0.03**	**0.02**
STDEV					**1.78**	**0.01**	**0.00**	**0.03**

13.3 Duplicates

A total of 29 duplicate samples were taken during the drill program. Results are presented in Table 12 below. No high-grade material was sampled. Of all the elements of interest, zinc and silver showed

the greatest variability between duplicate samples. This variability does not seem to be especially significant, though it does indicate a very mild nugget effect is present in mineralized core.

Table 12: Analytical results for Duplicates

Sample No.	Hole ID	Comment	Rec_wt	Ag_ppm (IMS-117)	% Change	Cu_ppm (IMS-117)	% Change	Pb_ppm (IMS-117)	% Change	Zn_ppm (IMS-117)	% Change	Certificate
A0003929	JAX17-01		2.06	0.6		17.5		22.8		72		YVR1710990
A0003930	JAX17-01	DUP 3929	2.01	0.64	6.67	18.5	5.71	23.5	3.07	132	83.33	YVR1710990
A0000589	JAX17-02		1.05	0.3		38.4		12.2		132		YVR1711004
A0000590	JAX17-02	DUP 0589	1.08	0.31	3.33	40.6	5.73	14.3	17.21	132	0.00	YVR1711004
A0004029	JAX17-02		1.37	0.33		48.4		33.2		55		YVR1711004
A0004030	JAX17-02	DUP 4029	1.44	0.25	-24.24	44.3	-8.47	30.6	-7.83	57	3.64	YVR1711004
A0004059	JAX17-02		1.75	0.69		48.7		58		45		YVR1711004
A0004060	JAX17-02	DUP 4059	1.79	0.62	-10.14	53	8.83	52.5	-9.48	59	31.11	YVR1711004
A0004089	JAX17-03		2.25	1.08		10.3		45.7		154		YVR1711005
A0004090	JAX17-03	DUP 4089	2.21	0.95	-12.04	8.2	-20.39	38.1	-16.63	119	-22.73	YVR1711005
A0004129	JAX17-03		2.24	0.12		26.6		9.5		32		YVR1711005
A0004130	JAX17-03	DUP 4129	2.1	0.12	0.00	27.2	2.26	8.2	-13.68	30	-6.25	YVR1711005
A0004159	JAX17-03		1.81	0.56		38.1		29.7		130		YVR1711005
A0004160	JAX17-03	DUP 4159	2.45	0.51	-8.93	35.4	-7.09	26	-12.46	114	-12.31	YVR1711005
A0004189	JAX17-04		2.24	0.37		31.7		6		95		YVR1711058
A0004190	JAX17-04	DUP 4189	2.16	0.47	27.03	35.7	12.62	6.5	8.33	82	-13.68	YVR1711058
A0004229	JAX17-05		1.04	0.79		39.1		22.1		77		YVR1711059
A0004230	JAX17-05	DUP 4229	1.01	0.56	-29.11	30.6	-21.74	18.6	-15.84	71	-7.79	YVR1711059
A0004259	JAX17-05		0.98	3.07		6.5		299.1		554		YVR1711059
A0004260	JAX17-05	DUP 4259	0.92	3.24	5.54	7.4	13.85	300.1	0.33	567	2.35	YVR1711059
A0004289	JAX17-06		1.79	0.34		15.3		8.8		25		YVR1711060
A0004290	JAX17-06	DUP 4289	1.71	0.38	11.76	18.1	18.30	11.8	34.09	33	32.00	YVR1711060
A0004329	JAX17-06		0.91	1.29		16.3		32.6		53		YVR1711060
A0004330	JAX17-06	DUP 4329	0.8	2.02	56.59	21	28.83	20.7	-36.50	48	-9.43	YVR1711060
A0004359	JAX17-06		3.94	0.64		36		5.2		39		YVR1711060
A0004360	JAX17-06	DUP 4359	0.93	0.64	0.00	33.1	-8.06	4.9	-5.77	39	0.00	YVR1711060
A0004389	JAX17-07		2.01	1.11		11.5		185.5		418		YVR1711061
A0004390	JAX17-07	DUP 4389	1.63	1.18	6.31	9.2	-20.00	192	3.50	565	35.17	YVR1711061
A0004429	JAX17-07		2.01	0.24		52.6		27.3		94		YVR1711061
A0004430	JAX17-07	DU 4429	2.2	0.24	0.00	46.8	-11.03	27	-1.10	82	-12.77	YVR1711061
A0004460	JAX17-07		0.62	1.42		9.4		143.1		349		YVR1711061
A0004461	JAX17-07	DUP 4460	0.6	1.72	21.13	9.7	3.19	164.7	15.09	184	-47.28	YVR1711061
A0004489	JAX17-08		1.56	0.26		23.9		21.9		115		YVR1711062
A0004490	JAX17-08	DUP 4489	1.72	0.27	3.85	22.5	-5.86	23.9	9.13	115	0.00	YVR1711062
A0004629	JAX17-09		2.25	1.22		63.8		25.2		168		YVR1711063
A0004630	JAX17-09	DUP 4629	2.02	1.23	0.82	54	-15.36	25.9	2.78	175	4.17	YVR1711063
A0010029	JAX17-09		1	0.64		34.2		64.3		233		YVR1711063
A0010030	JAX17-09	DUP 10029	1	0.65	1.56	35.2	2.92	60.4	-6.07	200	-14.16	YVR1711063
A0010059	JAX17-10		2.11	0.39		70.4		16.7		53		YVR1711079
A0010060	JAX17-10	DUP 10059	2.03	0.41	5.13	72.2	2.56	17.6	5.39	68	28.30	YVR1711079
A0010089	JAX17-10		2.46	0.12		19.8		5.7		87		YVR1711079
A0010090	JAX17-10	DUP 10089	2.31	0.13	8.33	20	1.01	5.3	-7.02	93	6.90	YVR1711079
A0010129	JAX17-10		2.29	0.34		34.7		10.3		88		YVR1711079
A0010130	JAX17-10	DUP	2.33	0.2	-41.18	34.1	-1.73	9.3	-9.71	85	-3.41	YVR1711079

Sample No.	Hole ID	Comment	Rec_wt	Ag_ppm (IMS-117)	% Change	Cu_ppm (IMS-117)	% Change	Pb_ppm (IMS-117)	% Change	Zn_ppm (IMS-117)	% Change	Certificate
		10129										
A0010159	JAX17-10		0.68	0.73		81.8		22.5		36		YVR1711079
A0010160	JAX17-10	DUP 10159	0.55	0.38	-47.95	47.5	-41.93	20.5	-8.89	43	19.44	YVR1711079
A0010189	JAX17-11		1.76	0.14		38.6		5.2		87		YVR1711088
A0010190	JAX17-11	DUP 10189	1.49	0.09	-35.71	25.5	-33.94	4.6	-11.54	87	0.00	YVR1711088
A0010229	JAX17-11		1.38	0.38		45		12.4		50		YVR1711088
A0010230	JAX17-11	DUP 10229	1.28	0.3	-21.05	49.2	9.33	10	-19.35	50	0.00	YVR1711088
A0010259	JAX17-11		1.55	0.26		66.7		9.7		71		YVR1711088
A0010260	JAX17-11	dup 10259	1.44	0.26	0.00	65	-2.55	9	-7.22	71	0.00	YVR1711088
A0010289	JAX17-12		0.38	1.25		380.9		4.5		57		YVR1810101
A0010290	JAX17-12	DUP 10289	0.31	0.63	-49.60	233.3	-38.75	6.5	44.44	57	0.00	YVR1810101
A0010329	JAX17-12		1.16	0.25		32		10.5		62		YVR1810101
A0010330	JAX17-12	DUP 10329	1.01	0.3	20.00	34.5	7.81	10.3	-1.90	64	3.23	YVR1810101
A0010359	JAX17-12		1.83	0.34		82.8		16.7		105		YVR1810101
A0010360	JAX17-12	DUP 10359	1.72	0.34	0.00	90.2	8.94	17.7	5.99	76	-27.62	YVR1810101
AVERAGE					**-3.51**		**-3.62**		**-1.44**		**2.49**	
STDDEV					**22.94**		**16.72**		**15.88**		**23.67**	

14. Conclusions and Recommendations

Jaxon's Hazelton Property is a "grassroots" exploration project that currently has no mineral reserve or resource. In 2017, Jaxon conducted work in the "Max" area which was targeted toward exploration for shallow-marine VMS-type Ag-Zn-Pb-Au mineralization and its related structural feeder zones. This type of mineralization is suspected to be hosted by Rocky Ridge Formation volcanics and Skeena Group sediments in the Max and Knoll areas. The lithological setting in these formations is significant in that the past-producing Equity Silver Mine near Houston, BC was hosted by these rock units.

The Max area is underlain by a folded sequence of Jurassic-Cretaceous sedimentary and volcanic rocks, including widespread tuffs and more restricted rhyolite domes (e.g. the Rocky Ridge Formation). Some of the volcanic highlands in the Max area are surrounded by an apron of clastic sedimentary rocks, which are likely correlative with the Kitsuns Creek Member (associated with Rocky Ridge at Babine Lake and Equity Silver). Based on these lithological associations, it seems likely that the Max area is underlain by Rocky Ridge volcanics, rather than Bowser Lake Group sediments as had been described by some historical operators. This is significant new data, considering that potential Rocky Ridge volcanics were previously only identified in the Knoll area east of the Harold Price Fault. The presence of volcanic domes in the Max area is good evidence of its potential to host silver mineralization of similar character to the former Equity Silver Mine.

In November of 2017, Jaxon completed a 12-hole, 2022 metre drill program targeting mineralized veins and bedding-parallel sulfide horizons identified in surface showings or inferred from the 2017 IP geophysical survey. The drill program was highly successful in that it intersected significant high-grade silver mineralization (>100 g/t Ag) in 7 of the 12 holes drilled. The other four holes also intersected mineralization of lower grade that may help prove the continuity of some of the mineralized structures or exhalative horizons. The majority of intersections are narrow (< 2 m) structurally controlled vein-type occurrences that most likely represent feeder zones for exhalative mineralization further up the stratigraphic section. Exhalative mineralization was intersected in ddh JAX17-04 within a largely sedimentary sequence. This mineralization may be equivalent to the exhalative sulfides explored on surface in the Max Main trench area. Minor exhalative mineralization may also have been intersected in ddh JAX17-03 which is situated in deeper basinal sediments some 500 metres east of the Max Main trenches.

It should be noted that copper values in mineralized zones at Max are uniformly low (<1000 ppm) and in most cases almost non-existent. This suggests that stratiform sulfide zones and related feeder structures in the Max area were formed under relatively cool hydrothermal conditions and/or formed at some distance from the source vents. Mineralization at the Equity Silver Mine was likewise poor in copper, though at this point no comparisons are being made between Max and this past producing mine.

Significant intercepts from the drill program are summarized in Table 13 below.

Table 13: Significant Intercepts from the 2017 Max Drill Program

Hole ID	Alt (m)	Depth (m)	from (m)	to (m)	Length (m)	Ag ppm	Sb %	Pb %	Zn %	Au ppm
JAX17-08	775	150	120.2	121.4	1.2	111	0.691	1.82	4.88	0
JAX17-08	775		123.1	123.6	0.5	273	0.906	3.13	11.1	0
JAX17-04	725	129	37.9	38.3	0.4	15	0.268	0.64	7.78	0.268
JAX17-07	700	192	76.5	78	1.5	103	0.282	0.53	3.08	0.01
Jax17-05	700	129	85	86.1	1.1	13	0.258	0.62	2.97	0.166
JAX17-06	700	144	95.2	96.2	1.0	114	0.509	0.73	5.27	0.003
JAX17-09	675	108	30	31	1.0	109	0.256	0.53	4.16	0.257
JAX17-10	625	201	no high grade intercepts							
JAX17-12	605	174	104.8	105.3	0.5	153	1.942	2.15	3.62	0.654
JAX17-12	605		107.5	108.1	0.62	418	5	6.87	10.29	1.077
JAX17-11	605	150	92.33	92.53	0.2	**1206**	4.731	5.29	10.83	2.075
JAX17-03	550	231	114.1	114.6	0.5	306	1.192	2.44	0.44	0.925
JAX17-03	550		181.3	181.8	0.5	265	2.002	3.87	2.01	0.038
JAX17-03	550		192.2	192.8	0.6	146	1.316	1.51	1.23	0.085
JAX 17-02	550	201	no high grade intercepts							
JAX 17-01	550	171	no high grade intercepts							

(from Jaxon Mining Inc. news release dated February 16, 2018)

Preliminary interpretations of mineral trends in the Max area indicate that mineralized feeder structures are mostly located south of the northeast-trending Showing Creek drainage. This drainage forms a boundary between volcanic rocks to the south and sedimentary rocks to the north, and is interpreted to be a basin bounding fault that developed on the edge of the southern volcanic area. Historical operators recorded a number of mineral showings along the creek (hence the name), and the author suspects that this structure served as a primary conduit for the fluids that were responsible for exhalative mineralization in the Max Main area. Mineralized structures south of the creek in the southern volcanic area seem to be subparallel to the proposed Showing Creek structure and are probably sympathetic and/or secondary structures that also provided pathways for mineralizing fluids. At least on a local scale, these structures are strongly mineralized and are worthy of follow up investigation along strike and at depth.

Similar northeast-trending structures are interpreted in the northern volcanic area and were intersected in ddhs JAX17-11 and -12. These structures may be truncated to the west by the Max Stock intrusion, but likely continue to the northeast based on historical drill results from 1988.

The results of the drill program indicate that, at least in the volcanic highlands, the 2017 IP survey was successful in generating chargeability anomalies that seem to be directly related to underlying mineralized veins. Further east around ddhs JAX17-01 to -03, the underlying sedimentary rocks contain abundant disseminated pyrite. This background mineralization creates chargeability anomalies that are not directly related to significant vein-hosted or exhalative sulfide mineralization.

Geophysical exploration for mineralized structures is somewhat problematic, as they are quite narrow (< 2 m) and may not be laterally continuous. In order to generate geophysical targets, high-resolution ground-based electromagnetic and IP surveys are recommended for the Max area, including both the north and south volcanic highlands. Survey lines should be run in a NNW-SSE direction, with tie lines in the ENE-WSW direction. Survey lines and data points should be closely spaced (e.g. 25 m line spacing, 10 m data point spacing) in order to pick up on any narrow conductors that may be associated with mineralization.

Historical soil sampling was successful in generating geochemical anomalies in the immediate area of the showings around the Max area, but in most cases the glacial overburden is too thick to provide any realistic geochemical trends related to underlying mineralization. For this reason, further soil sampling of the area is not recommended unless a deep-overburden sampling method such as auger or Reverse-Circulation (RC) drilling is employed.

Following the completion of a high-resolution ground geophysical survey, any narrow conductors and/or linear magnetic lows identified in the Max area should be tested by diamond drilling. In most cases, short holes less than 150 m in length should be sufficient to determine whether mineralization occurs in the conductors. Conductors along the Showing Creek structure as well as parallel structures in the southern and northern volcanic areas should be considered high-priority drill targets. Future drill programs can use the intercepts from the 2017 drilling as guides to expand mineralization along strike and at depth. The area may also contain north to northeast-trending conjugate faults, which also

have a good chance of hosting mineralization. These potential structures should be considered high-priority drill targets.

The stratiform exhalative mineralization intersected in ddhs JAX17-03 and JAX17-04 should be followed up along strike by additional drill holes. At least one vertical hole should be drilled north of ddh JAX17-03 to test the northern extension of the mineralized horizon(s). If continuity of mineralization can be proven in this direction, then additional drill holes can be designed to test for the extension of the mineralized horizon to the east and west. Stratiform mineralization intersected in ddh JAX17-04 may be related to a feeder system located in the Showing Creek structure, so the area between this drill hole and the structure should be tested by at least one vertical drill hole collared southeast of JAX17-04. Mineralization in close proximity to the proposed feeder structure in Showing Creek may be thicker and more laterally extensive than that observed in the drill hole and in surface trenches.

The high-grade Ag-Au intersections in ddhs JAX17-11 and -12 in the northern volcanic area should be followed along strike and at depth. Historical intersections suggest that mineralized structures continue to the northeast, but they may be cut off by the Max Stock intrusion to the west. The structures could be tested by several shallow drill holes (<150 m) extending northeast from JAX17-11 and -12, and drilled toward the northwest. If these exploratory holes are successful in intersecting mineralized veins, then longer drill holes can be designed to test the structures at depth. A high-resolution electromagnetic or IP survey over the northern volcanic area may provide additional constraints on conductive structures that may be associated with mineralization.

In summary, the Max area is a property of merit that warrants additional exploration. The high grades of silver intersected during the 2017 drill program are worthy of follow-up drilling along strike and at depth. Most of these mineralized structures are interpreted to trend northeast-southwest, and a high-resolution geophysical survey is recommended to try and resolve the orientation of conductors prior to the initiation of a new drill program. Drill testing of the proposed Showing Creek structure and parallel mineralized structures in the southern and northern volcanic areas is highly recommended. On the north side of Showing Creek, the exhalative sulfide horizons in the Max Main area should be tested between the intersection in ddh JAX17-04 and Showing Creek.

A budget for this proposed exploration has not been developed at this time, but the recommended work should take place over a two-phase program. Phase One would be concerned with completing high-resolution electromagnetic and IP surveys and Phase Two would involve drill testing of narrow linear conductors, chargeability anomalies, and linear magnetic lows.

15. Certificate

I, Jacques Rémi Stacey, of 3885 9th Avenue in the Town of Smithers in the Province of British Columbia, do hereby certify that:

- I am a Consulting Geologist with the firm of North Mountain Geosciences, registered in the province of British Columbia with offices at 3885 9th Avenue, PO Box 4702, Smithers, BC V0J 2N0.

- I am the primary author of the report entitled "Assessment Report on 2017 Diamond Drilling on the Hazelton Ag-Au-Zn-Pb Property", dated June 30, 2018.

- I am a graduate of Saint Francis Xavier University, BSc. Geology (1999), and the University of Calgary, MSc. Geology (2006), and I have practiced my profession continuously since before graduation.

- Over the last thirteen (13) years, I have acquired considerable experience with porphyry and vein-hosted gold, silver, copper, molybdenum, and other commodities in British Columbia. During the last nine (9) years I have designed and supervised numerous exploration programs, including, but not limited to: geochemical and geophysical surveys, geological and structural mapping programs, and diamond drilling programs.

- I am registered as a Professional Geologist (P.Geol.) in good standing with Engineers and Geoscientists British Columbia. Due to my experience, qualifications, and independence from Skeena Resources Ltd., I am considered to be a "Qualified Person" for the purposes of National Instrument 43-101.

- I completed a site visit to the Hazelton Property on November 3, 2017. I performed all of the core logging for the drill program.

- I am independent of the Issuer, Jaxon Mining Inc., and the Hazelton Property as set out in Section 1.5 of NI 43-101, and currently own no shareholding in the company. I do not expect to receive any interest (direct, indirect, or contingent) in the property described herein nor in the securities of or any related companies in respect of services rendered in the preparation of this report.

- I had no involvement with the Hazelton Property prior to the 2017 exploration and reconnaissance program.

- As of June 30, 2018, the effective date of this report, to the best of my knowledge, information, and belief, this technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

DATED at Smithers, British Columbia, this _30th_ day of __June__, AD 2018.

Signed and Sealed by,

Jacques R. Stacey, MSc., P.Geol.

16. References

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Appendix 1: Cost Statement

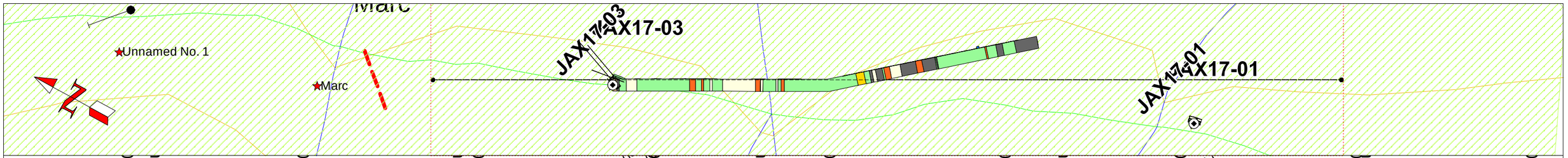
Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal**	
Bruce Ballantyne / Supervisor	October 30, 2017 - December 7, 2017	30	$700.00	$21,000.00	
Jacques Stacey / Core Logger P.Geo	October 30, 2017 - December 7, 2017	30	$700.00	$21,000.00	
Core Splitter / Rugged Edge Holdings Ltd.	October 30, 2017 - December 7, 2017	30	$600.00	$18,000.00	
Geotech 1 / Rugged Edge Holdings Ltd.	October 30, 2017 - December 7, 2017	15	$550.00	$8,250.00	
Geotech 2 / Rugged Edge Holdings Ltd.	October 30, 2017 - December 7, 2017	15	$550.00	$8,250.00	
Derrick Strickland / QP	October 30, 2017 - December 7, 2017	4	$700.00	$2,800.00	
				$79,300.00	**$79,300.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Computer Modeling/ 3D Models / Database Processing	Case Lewis - Claimhunt Inc.	10.0	$550.00	$5,500.00	
Computer Modeling/ Database Processing	Melanie Harris	5.0	$250.00	$1,250.00	
Report preparation	Jacques Stacey	12.0	$750.00	$9,000.00	
				$15,750.00	**$15,750.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)	1019 Samples	1019.0	$43.10	$43,918.90	
Petrology	Thin Section Samples - 16 Samples with Polishing	16.0	$240.00	$3,840.00	
				$47,758.90	**$47,758.90**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	12 Drill Holes, 2,281m	2281.0	$105.00	$239,505.00	
Drill Pad Building	8 Pad Setups, labour costs per hour	27.0	$550.00	$14,850.00	
				$254,355.00	**$254,355.00**
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare	Plane Tickets for Consultants	1.00	$3,205.00	$3,205.00	
truck rental	Truck Rental for 3 months	3.00	$1,643.50	$4,930.50	
ATV	ATV Rental for 2 month	2.00	$418.15	$836.30	
Helicopter (hours)	Helicopter Travel per hour (Wet)	65.00	$1,935.00	$125,775.00	
				$134,746.80	**$134,746.80**
Accommodation & Food	**Rates per day**	**Days**	**Rate**		
Hotel	Accomadations for 6 Consultants per Day	30.00	$1,000.00	$30,000.00	
Meals	Meals for 6 Consultants per Day	30.00	$600.00	$18,000.00	
				$48,000.00	**$48,000.00**
Equipment Rentals		**Unit**	**Rate**		
Field Gear	Field Equipment, Safetly Equipment, materials for building Drill Pad	1.00	$24,796.49	$24,796.49	
Fuel Costs	Cost of Fuel for Drilling	1.00	$23,598.25	$23,598.25	
Core Sample Boxes	Number of Boxes	550.00	$10.50	$5,775.00	
Relex Instrument	Number of Days	30.00	$282.00	$8,460.00	
				$62,629.74	**$62,629.74**
TOTAL Expenditures					**$642,540.44**
Project Management					**$28,759.07**
TOTAL					**$671,299.51**

18. Appendix 2: Personnel Records

Name/Job	Position	Employer	Days spent on Project
Bruce Ballantyne	Supervisor	Jaxon Mining Inc.	30
Jacques Stacey	Core Logger	North Mountain Geosciences	30
Core Splitter	Core Splitter	Rugged Edge Holdings Ltd.	30
Geotech 1	Geotechnical	Rugged Edge Holdings Ltd.	15
Geotech 2	Geotechnical	Rugged Edge Holdings Ltd.	15
Bill MacIntyre	Drill Supervisor	Apex Drilling Ltd.	30
Driller 1	Driller	Apex Drilling Ltd.	30
Driller 2	Driller	Apex Drilling Ltd.	30
Helper 1	Drill Helper	Apex Drilling Ltd.	30
Helper 2	Drill Helper	Apex Drilling Ltd.	30
Pilot	Pilot	Silver King Helicopters Ltd.	30
Engineer	Engineer	Silver King Helicopters Ltd.	30

19. Appendix 3: Drill Sections

See following pages



North

South

550mRL

500mRL

450mRL

400mRL

350mRL

300mRL

6,126,050mN

617,050mE

6,126,000mN

617,100mE

6,125,950mN

6,125,900mN

617,150mE

6,125,850mN

6,125,800mN

617,200mE

6,125,750mN

6,125,700mN

617,250mE

JAX17-03

JAX17-02

JAX17-01

HoleID

Ag_ppm_ICP_240_
Text

Ag_ppm_ICP_240_
Histogram
0.25 mm/unit

LithoCode
TraceShade

EOH

Legends
JAX_HZ_2017_LITHOCode

- OVB
- ARG
- MONZ
- RHY
- WCK
- SYE
- VCL
- MSUL
- VEIN
- RHY(?)
- ARE
- ATUF
- CGL
- XTUF
- LTUF
- ATUF/WCK
- GAR
- ATUF+ARG
- WCK+ARG

JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP

- 0 - 10
- 10 - 20
- 20 - 50
- 50 - 60
- 60 - 70
- 70 - 80
- 80 - 90
- 90 - 100
- 100 - 500
- 500 - 750.99

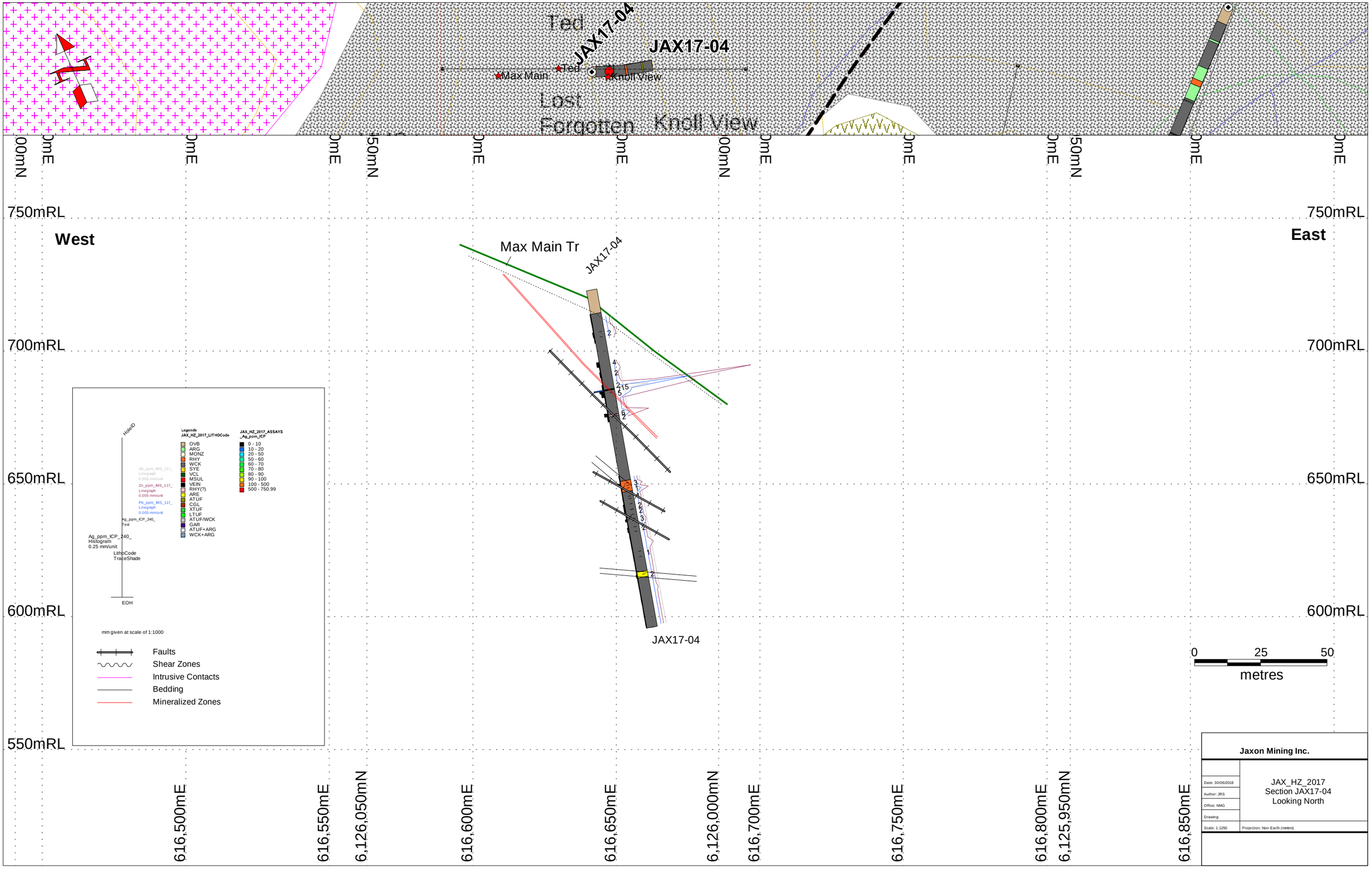
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- Faults
- Shear Zones
- Intrusive Contacts
- Bedding
- Mineralized Zones

0 25 50
metres

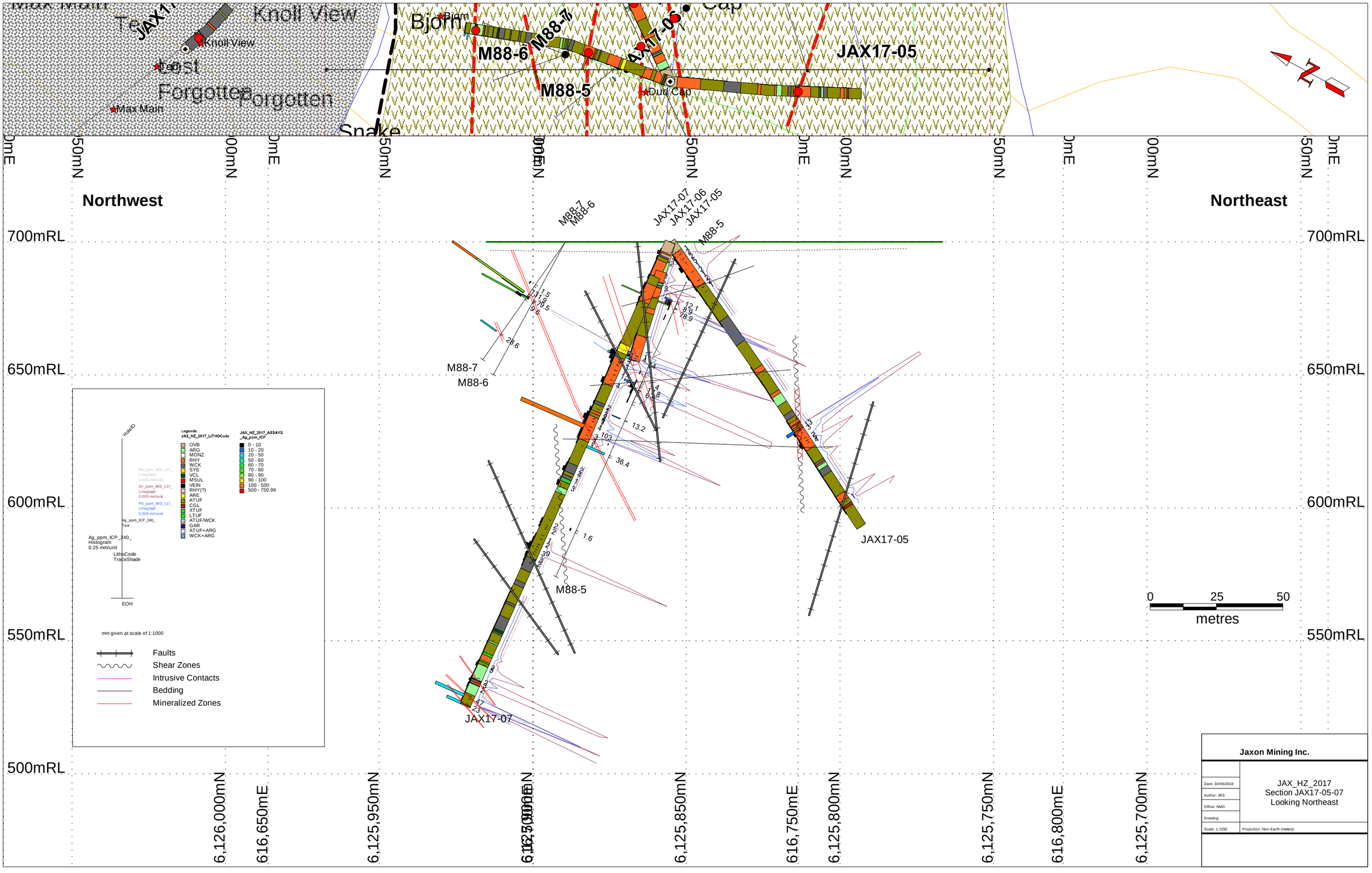
Jaxon Mining Inc.

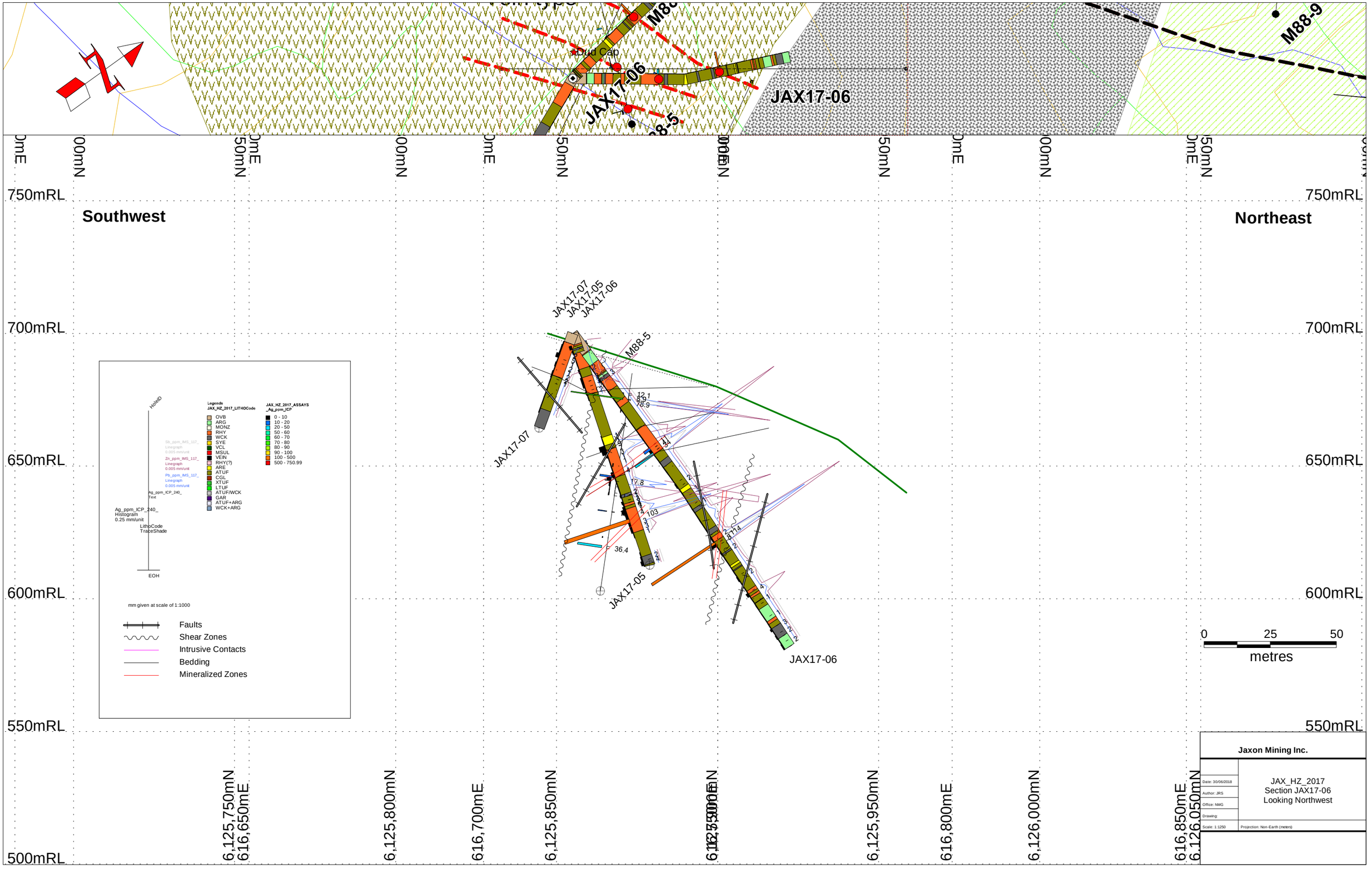
Date: 30/06/2018	JAX_HZ_2017 Section JAX17-01-02-03 Looking East
Author: JRS	
Office: NMG	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (meters)

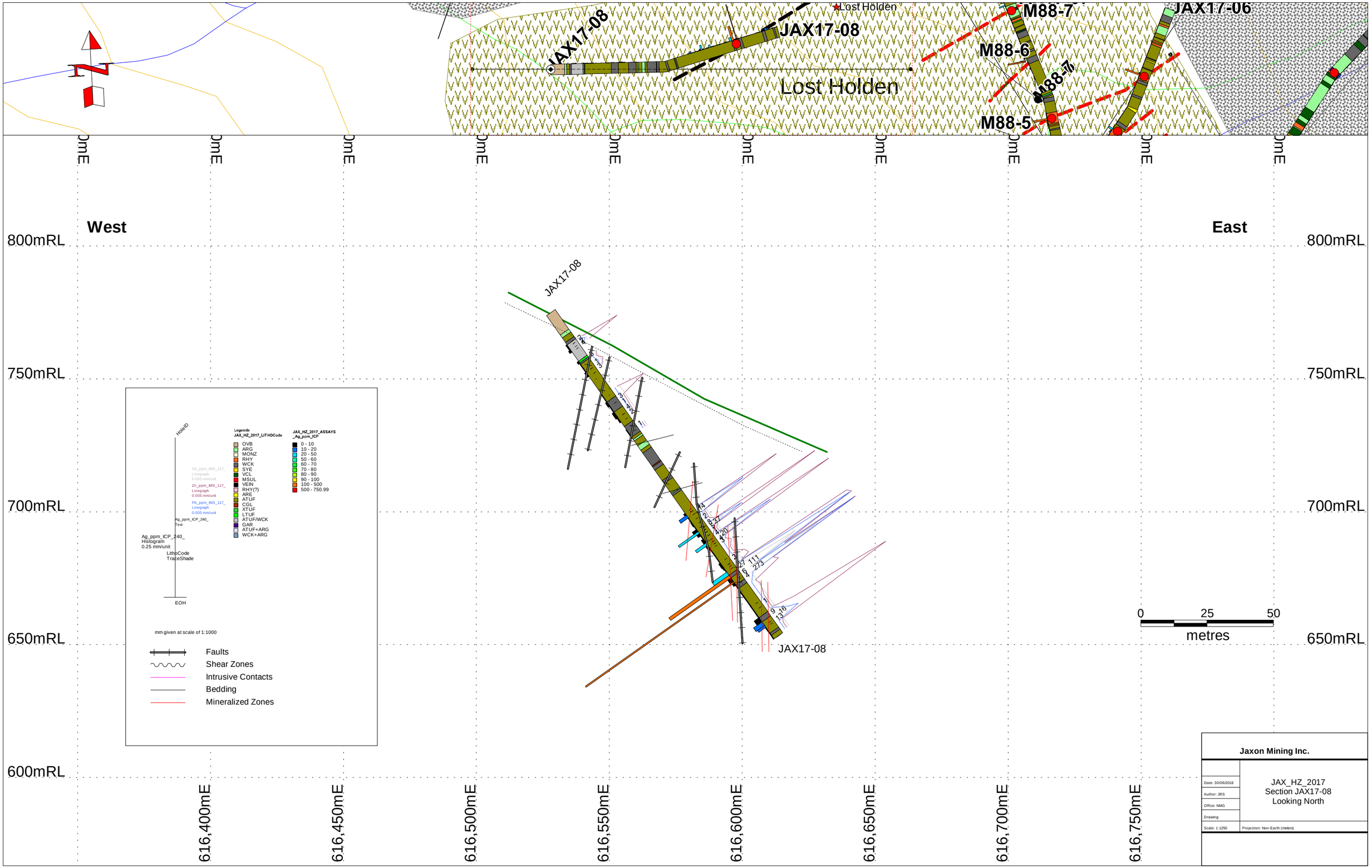


Jaxon Mining Inc.

Date: 30/06/2018	JAX_HZ_2017 Section JAX17-04 Looking North
Author: JRS	
Office: NMG	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (meters)


Max Main
Ted
Lost
Forgotten
Knoll View
Bjorn
Snake
Dud Cap
JAX17-05
M88-6
M88-7
M88-5
Northwest
Northeast
700mRL
650mRL
600mRL
550mRL
500mRL
6,126,000mN
616,650mE
6,125,950mN
6,125,900mN
6,125,850mN
616,750mE
6,125,800mN
6,125,750mN
616,800mE
6,125,700mN
JAX17-07
JAX17-06
JAX17-05
M88-7
M88-6
M88-5
JAX17-07
JAX17-06
JAX17-05
0
25
50
metres
mm given at scale of 1:1000
Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones
HoleID
Legends
JAX_HZ_2017_LITHOCode
OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG
JAX_HZ_2017_ASSAYS_Ag_ppm_ICP
0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99
Ag_ppm_ICP_240_ Histogram 0.25 mm/unit
LithoCode
TraceShade
EOH
Jaxon Mining Inc.
Date: 30/06/2018
Author: JRS
Office: NMG
Drawing:
Scale: 1:1250
Projection: Non-Earth (metres)
JAX_HZ_2017
Section JAX17-05-07
Looking Northeast


M88-9
*Dud Cap
JAX17-06
JAX17-05
M88-5
JAX17-07
750mRL
700mRL
650mRL
600mRL
550mRL
500mRL
Southwest
Northeast
6,125,750mN
616,650mE
6,125,800mN
616,700mE
6,125,850mN
6,125,900mN
6,125,950mN
616,800mE
6,126,000mN
616,850mE
6,126,050mN
HoleID
Legends
JAX_HZ_2017_LITHOCode
OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG
JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP
0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99
Sb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Zn_ppm_IMS_117_
Linegraph
0.005 mm/unit
Pb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Ag_ppm_ICP_240_
Text
Ag_ppm_ICP_240_
Histogram
0.25 mm/unit
LithoCode
TraceShade
EOH
mm given at scale of 1:1000
Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones
12.1
9.9
78.9
17.8
103
36.4
0
25
50
metres
Jaxon Mining Inc.
Date: 30/06/2018
Author: JRS
Office: NMG
Drawing:
Scale: 1:1250
Projection: Non-Earth (meters)
JAX_HZ_2017
Section JAX17-06
Looking Northwest


Lost Holden
JAX17-08
JAX17-08
Lost Holden
M88-7
M88-6
M88-7
M88-5
JAX17-06
616,400mE
616,450mE
616,500mE
616,550mE
616,600mE
616,650mE
616,700mE
616,750mE
West
East
800mRL
750mRL
700mRL
650mRL
600mRL
JAX17-08
JAX17-08
HoleID
Legends
JAX_HZ_2017_LITHOCode
OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG
JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP
0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99
Sb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Zn_ppm_IMS_117_
Linegraph
0.005 mm/unit
Pb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Ag_ppm_ICP_240_
Text
Ag_ppm_ICP_240_
Histogram
0.25 mm/unit
LithoCode
TraceShade
EOH
mm given at scale of 1:1000
Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones
0
25
50
metres
Jaxon Mining Inc.
Date: 30/06/2018
Author: JRS
Office: NMG
Drawing:
Scale: 1:1250
Projection: Non-Earth (metres)
JAX_HZ_2017
Section JAX17-08
Looking North

JAX17-04

JAX17-06

JAX17-09

AX17-10

AX17-09

JAX17-07

Dud

50mN 00mE 00mN 50mN 00mE 00mN 50mN 00mE 00mN 50mN 00mE 00mN 50mN

700mRL

650mRL

600mRL

550mRL

500mRL

450mRL

Northwest

Southeast

JAX17-09

JAX17-06

JAX17-09

JAX17-10

JAX17-10

HoleID

Legends
JAX_HZ_2017_LITHOCode
OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG

JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP
0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99

Sb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Zn_ppm_IMS_117_
Linegraph
0.005 mm/unit
Pb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Ag_ppm_ICP_240_
Text
Ag_ppm_ICP_240_
Histogram
0.25 mm/unit
LithoCode
TraceShade
EOH

mm given at scale of 1:1000

Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones

0 25 50
metres

616,700mE 6,126,000mN 6,125,950mN 616,750mE 6,125,900mN 6,125,850mN 616,800mE 6,125,800mN 616,850mE 6,125,750mN 6,125,700mN 616,900mE

Jaxon Mining Inc.

Date: 30/06/2018	JAX_HZ_2017 Section JAX17-09 Looking Northeast
Author: JRS	
Office: NMG	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (meters)

JAX17-10

JAX17-09

Dud

Can

700mRL

Northeast

Southwest

650mRL

600mRL

550mRL

500mRL

450mRL

JAX17-05

JAX17-10

JAX17-09

JAX17-10

0 25 50

metres

HoleID

Legends

JAX_HZ_2017_LITHOCode

OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG

JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP

0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99

Sb_ppm_IMS_117_
Linegraph
0.005 mm/unit

Zn_ppm_IMS_117_
Linegraph
0.005 mm/unit

Pb_ppm_IMS_117_
Linegraph
0.005 mm/unit

Ag_ppm_ICP_240_
Text

Ag_ppm_ICP_240_
Histogram
0.25 mm/unit

LithoCode
TraceShade

EOH

mm given at scale of 1:1000

Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones

6,126,050mN

616,950mE

6,126,000mN

616,900mE

6,125,950mN

616,850mE

6,125,900mN

616,800mE

6,125,850mN

616,750mE

6,125,800mN

Jaxon Mining Inc.

Date: 30/06/2018	JAX_HZ_2017 Section JAX17-10 Looking Southeast
Author: JRS	
Office: NMG	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (meters)

JAX17-11

JAX17-12

650mRL

600mRL

550mRL

500mRL

450mRL

Northwest

Southeast

JAX17-11

JAX17-12

0 25 50

metres

HoleID

Legends
JAX_HZ_2017_LITHOCode
OVB
ARG
MONZ
RHY
WCK
SYE
VCL
MSUL
VEIN
RHY(?)
ARE
ATUF
CGL
XTUF
LTUF
ATUF/WCK
GAR
ATUF+ARG
WCK+ARG

JAX_HZ_2017_ASSAYS
_Ag_ppm_ICP
0 - 10
10 - 20
20 - 50
50 - 60
60 - 70
70 - 80
80 - 90
90 - 100
100 - 500
500 - 750.99

Sb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Zn_ppm_IMS_117_
Linegraph
0.005 mm/unit
Pb_ppm_IMS_117_
Linegraph
0.005 mm/unit
Ag_ppm_ICP_240_
Text
Ag_ppm_ICP_240_
Histogram
0.25 mm/unit
LithoCode
TraceShade
EOH

mm given at scale of 1:1000

Faults
Shear Zones
Intrusive Contacts
Bedding
Mineralized Zones

Jaxon Mining Inc.

Date: 30/06/2018	JAX_HZ_2017 Section JAX17-11-12 Looking Northeast
Author: JRS	
Office: NMG	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (metres)

20. Appendix 4: Diamond Drill Logs

See following pages

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-01														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Ag-slf	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
165.90	171.00	ARG	bedded																90.80	90.80	UCT	45	A0003927	88.00	90.00	2.00	
	eoh																		91.00	91.00	LCT	7	A0003928	90.00	92.00	2.00	
																			92.00	92.00	UCT	45	A0003929	92.00	94.00	2.00	
																			103.10	103.10	LCT	60	A0003930	92.00	94.00	2.00	Dup 3929
																			115.00	115.00	QCV	52	A0003931	102.00	103.10	1.10	
																			116.40	116.40	QCV	60	A0003932	103.10	104.10	1.00	
																			118.70	118.70	QCV	62	A0003933	104.10	105.20	1.10	
																			122.40	122.55	BED	60	A0003934	105.20	106.90	1.70	
																			126.55	126.55	UCT	70	A0003935	106.90	108.90	2.00	
																			128.60	128.60	LCT	75	A0003936	108.90	111.00	2.10	
																			130.10	130.10	BED	75	A0003937	111.00	113.00	2.00	
																			132.40	132.40	QC-Py vn	80	A0003938	113.00	115.00	2.00	
																			134.40	134.40	QC-Py vn	80	A0003939	115.00	117.00	2.00	
																			135.10	135.10	UCT	70	A0003940	Standard ME-1505			
																			135.50	135.50	LCT	45	A0003941	117.00	119.00	2.00	
																			136.30	136.40	QC-Py vn	75	A0003942	119.00	121.00	2.00	
																			137.13	137.13	UCT	80	A0003943	121.00	123.00	2.00	
																			141.80	142.10	FLT	20	A0003944	123.00	125.00	2.00	
																			165.90	165.90	LCT	55	A0003945	125.00	126.55	1.55	
																			170.50	170.60	BED	58	A0003946	126.55	128.60	2.05	
																							A0003947	128.60	130.60	2.00	
																							A0003948	130.60	132.70	2.10	
																							A0003949	132.70	135.10	2.40	
																							A0003950	Blank			
																							A0000569	135.10	135.50	0.40	
																							A0000570	Standard ME-1505			
																							A0000571	135.50	137.13	1.63	
																							A0000572	137.13	139.20	2.07	
																							A0000573	151.00	153.00	2.00	
																							A0000574	153.00	155.00	2.00	

Logged By:	JRS	Target ID	Max		HOLE ID #	JAX17-01																
MAJOR LITHOLOGY		Alteration			MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Ag-slf	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0000575	155.00	157.00	2.00	
																							A0000576	157.00	159.00	2.00	
																							A0000577	159.00	161.00	2.00	
																							A0000578	161.00	163.00	2.00	
																							A0000579	163.00	165.00	2.00	
																							A0000580	Blank			
																							A0000581	165.00	165.90	0.90	
																							A0000582	165.90	168.00	2.10	
																							A0000583	168.00	171.00	3.00	

JAX17-01 - Written Log			Completed Nov 8, 2017
From	To	Lithology	Notes
2.20	21.70	Overburden	Heterolithic mix of granite-granodiorite, fine grained volcanic rock, clay, and mud. OVB-bedrock contact not clearly defined
21.70	23.70	Argillite	Black, massive argillite or siltstone, bedding at ~30 deg TCA. Rare barren, banded Qtz veins 30 degrees TCA
23.70	31.20	Monzonite	Grey-green monzonite (?) dyke. Faulted upper contact, crosscutting lower contact at 55 deg TCA. Weakly Plag-phyric, with Epidotized plag. Minor Chlorite. Disseminated Pyrite tr-1%. Weak Hematite stain in lower 1.5 m of interval
31.20	42.10	Argillite	Black banded argillite with med to coarse grained wacke interbeds. Rip-up clasts in thicker wacke sections. Bedding ~50 degrees TCA. Very rare cross cutting Qtz-Po veins 1.5 cm width ~60 deg TCA
42.10	51.23	Monzonite	Grey-green Monzonite as above. Faulted UCT, irreg. Xcutting LCT. Mod to strong epidotization of Plag phenocrysts. Trace dissem Py
51.23	53.05	Argillite	Black banded argillite with med-grained wacke interbeds 0.5-1.5 cm wide. Bedding 40 deg TCA
53.05	59.05	Rhyolite	Greenish-white, massive Plag-phyric rhyolite with local Quartz eyes. Trace-1% dissem Pyrite. Weak banding at ~60 degrees TCA. Sharp UCT at 40 degrees TCA. Faulted LCT at 20 degrees TCA
59.05	74.25	Argillite	Black massive to banded argillite with wacke interbeds up to 30 cm wide. Upper 80 cm highly strained near Rhy contact. Local barren Qtz-Sericite veins. Qtz-Carb veins and graphitic fractures from 65 68 m. QC Veins at ~20 degrees TCA. Bedding at ~40 degrees TCA. Start to pick up patchy dissem Py and numerous Py veinlets (hairline to 1 mm) at 70 m. Py seems formational (disseminated & bedded) +/- some remobilized veinlets. Veinlets at 20-30 degrees TCA
74.25	76.05	Monzonite	Coarse grained monzonite or trachyte dyke with euhedral Plag phenocrysts up to 16 mm. Fine grained chilled margins. Trace dissem Py in chilled margins - maybe picked up from argillite. Sharp irregular intrusive contacts. Lower contact highly silicified with Qtz-Py-Sph-Gal veins. 2-4% sulfide in veins.
76.05	90.80	Argillite	Black, massive argillite with rare wacke interbeds. Abundant disseminated and veinlet hosted Pyrite, as well as Py on fractures. Veinlets and fracture hosted Py likely remobilized. Disseminated materia likely formational. Two banded Qtz-Calcite-Pyrite-Pyrrhotite veins from 87-88 m. Sharp lower contact with monzonite
90.80	91.00	Monzonite	Thin monzonite dyke or apophysis off of larger monzonite body below
91.00	92.00	Argillite	Slice of black, massive argillite on edge of monzonite intrusion
92.00	103.10	Monzonite	Greenish-grey, massive to Plag-phyric monzonite. Sharp upper contact is subparallel with bedding in argillite. Plag phenocrysts altered to epidote +/- chlorite. Very weak alteration of matrix. Trace disseminated Py throughout. A bit gougy from 97.3-97.8 with clay alteration. Sharp, irregular lower contact.
103.10	103.30	Argillite	Thin slice of grey to black argillite between monzonite and rhyolite. Weakly bleached. Minor dissem and veinlet Py
103.30	105.20	Rhyolite	Very fine grained, siliceous, grey to tan rhyolite. Numerous Pyrite veinlets from hairline to ~2mm. Wispy grey mineral on fractures and in veinlets (possibly sphalerite-galena?). Upper contact is a bit gougy. Lower contact obscured by tiny slice of argillite
105.20	108.90	Monzonite	light grey to whitish-grey monzonite. Massive, fine-grained. Local clay alteration on fractures. Trace dissem very fine grained Pyrite throughout
108.90	126.55	Argillite	Massive black argillite. No major wacke intervals, though occasional wacke interbeds <3 cm. Faint cryptic bedding at ~ 40 degrees TCA is defined by very fine-grained pyrite in beds. Numerous Pyrite veinlets, disseminations, and fractures throughout interval. Occasional pyritic Qtz-Carbonate veins. Dissem Py seems formational, veinlets and fractures may be remobilized. Pyritic veinlets and fractures mostly shallow angle TCA (<30 degrees). Local banded Qtz-Cal-Py veins. Bedded Py and banded veins mostly around 40 degrees TCA. Rock is locally bleached light grey where carbonate veining intensifies.
126.55	128.60	Rhyolite	Medium grey, weakly Plag-phyric Rhyolite (?). Plag phenocrysts < 1mm. Seems more rhyolitic than monzonitic due to siliceous nature. Visually very similar to monzonites further up-hole, but lacks the coarse porhyritic texture and epidote-chlorite alteration of the monzonite. Local hairline to 2mm Qtz-Carb-Py-Sph veinlets. Patchy and disseminated Pyrite and Qtz-Carb veins near base of interval.
128.60	135.10	Argillite	Black, massive argillite with rare wacke interbeds. Abundant disseminated and veinlet hosted Pyrite, as well as Py on fractures. Local bedded Pyrite at ~75 degrees TCA. Local Qtz-Carb-Py veins a high angle TCA.
135.10	135.50	Monzonite	Porphyritic monzonite dyke. Weak epidote alteration of phenocrysts.~1% very fine grained dissem Py (may be picked up from argillite?)
135.50	137.13	Argillite	Black, massive argillite with local hairline Py veinlets and occasional banded Qtz-Carb-Py-Po veins
137.13	165.90	Monzonite (?)	Greenish grey, Plag-phyric monzonite (?). Difficult to distinguish from Rhyolite, but seems less siliceous, more porphyritic, and overall coarser-grained than Rhy. Coarse grained 'plutonic' texture, rather than fine grained 'extrusive'. Plag phenocrysts up to 7 mm weakly Epidote-altered. Very little quartz in matrix, and no quartz phenocrysts. Occasional Qtz-Carbonate veins have black, feathery Biotite along vein margins. Local Biotite-rich patches do not seem to be spatially associated with mineralization, though biotite in patches and vein margins may be an alteration product. Trace disseminated pyrite throughout interval, locally concentrated on fractures, but no significant mineralization.
165.90	171.00	Argillite	Black, massive to weakly bedded argillite with rare wacke interbeds up to 8 cm thick. Minor shearing at monzonite contact. Bedded and disseminated pyrite common. Local Qtz-Carb-Py veins and Py veinlets
	eoh		

Project:	Hazelton		Logged By:			
Hole Number:		JAX17-01				
Date						
RQD (Done in 3m intervals: between run markers)						
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)	Notes
2.20	3.00	0.8	26.7	0.00	0.0	Rubbly to 24m
3.00	6.00	0.5	16.7	0.26	8.7	Rubbly to 24m
6.00	9.00	0.7	23.3	0.10	3.3	Rubbly to 24m
9.00	12.00	0.8	27.3	0.38	12.7	Rubbly to 24m
12.00	15.00	0.2	5.0	0.00	0.0	Rubbly to 24m
15.00	18.00	0.5	16.0	0.00	0.0	Rubbly to 24m
18.00	21.00	0.6	18.3	0.00	0.0	Rubbly to 24m
21.00	24.00	2.4	78.3	0.11	3.7	Rubbly to 24m
24.00	27.00	2.7	91.3	1.73	57.7	
27.00	30.00	2.8	94.0	2.10	70.0	
30.00	33.00	3.0	100.0	1.50	50.0	
33.00	36.00	3.0	100.0	2.26	75.3	
36.00	39.00	2.9	96.0	2.24	74.7	
39.00	42.00	3.0	100.0	2.20	73.3	
42.00	45.00	2.7	90.3	1.58	52.7	minor loss 42 - 43
45.00	48.00	2.7	91.0	1.55	51.7	
48.00	51.00	2.9	98.0	1.15	38.3	
51.00	54.00	3.0	98.7	2.10	70.0	
54.00	57.00	2.9	97.7	1.49	49.7	
57.00	60.00	3.0	100.0	1.65	55.0	
60.00	63.00	2.8	93.3	2.03	67.7	
63.00	66.00	2.6	85.3	1.75	58.3	possible core loss @64
66.00	69.00	3.0	100.0	1.56	52.0	
69.00	72.00	2.7	90.0	1.52	50.7	core loss 71 - 72
72.00	75.00	3.0	100.0	2.43	81.0	
75.00	78.00	3.0	100.0	2.48	82.7	
78.00	81.00	3.0	100.0	1.95	65.0	
81.00	84.00	2.9	95.3	1.66	55.3	minor core loss @83
84.00	87.00	2.9	97.7	2.08	69.3	
87.00	90.00	2.8	91.7	1.23	41.0	core loss @ 87
90.00	93.00	2.7	91.0	1.22	40.7	core loss @ 91-92
93.00	96.00	3.0	100.0	1.83	61.0	
96.00	99.00	2.7	90.0	1.10	36.7	core loss 97.3-98
99.00	102.00	3.0	100.0	2.53	84.3	
102.00	105.00	3.0	99.3	2.20	73.3	
105.00	108.00	2.6	86.7	1.52	50.7	core loss 106.5-108.0
108.00	111.00	2.9	97.0	1.66	55.3	core loss 109 -111
111.00	114.00	3.0	100.0	1.96	65.3	
114.00	117.00	2.6	88.0	1.47	49.0	core loss 114-116
117.00	120.00	3.0	100.0	2.60	86.7	
120.00	123.00	3.0	99.3	1.98	66.0	
123.00	126.00	3.0	100.0	2.37	79.0	
126.00	129.00	2.9	96.7	2.20	73.3	
129.00	132.00	3.0	98.7	2.23	74.3	
132.00	135.00	3.0	100.0	1.74	58.0	
135.00	138.00	3.0	98.7	2.54	84.7	
138.00	141.00	3.0	100.0	2.10	70.0	
141.00	144.00	2.9	96.7	2.24	74.7	minor loss 142
144.00	147.00	2.9	98.0	2.50	83.3	
147.00	150.00	3.0	100.0	2.31	77.0	
150.00	153.00	3.0	100.0	1.17	39.0	
153.00	156.00	3.0	100.0	2.39	79.7	
156.00	159.00	3.0	100.0	2.26	75.3	
159.00	162.00	3.0	100.0	2.34	78.0	
162.00	165.00	3.0	100.0	2.20	73.3	
165.00	168.00	3.0	100.0	2.06	68.7	
168.00	171.00	3.0	100.0	2.23	74.3	EOH @ 171m

Project	Hazelton
Hole Number	JAX17-01
Date	

Box No.	From (m)	To (m)
1	2.2	15.14
2	15.14	23.86
3	23.86	28
4	28	32.1
5	32.1	35.9
6	35.9	40.1
7	40.1	44.05
8	44.05	48.15
9	48.15	51.75
10	51.75	55.6
11	55.6	59.95
12	59.95	64
13	64	68.05
14	68.05	72.1
15	72.1	76.4
16	76.4	80.3
17	80.3	84.6
18	84.6	88.8
19	88.8	93
20	93	97.1
21	97.1	101.3
22	101.3	105.6
23	105.6	109.5
24	109.5	113.5
25	113.5	117.3
26	117.3	121.3
27	121.3	125.5
28	125.5	129.6
29	129.6	133.9
30	133.9	138.2
31	138.2	142.4
32	142.4	146.7
33	146.7	150.75
34	150.75	154.8
35	154.8	159.75
36	159.75	163.55
37	163.55	167.9
38	167.9	171m - EOH

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max					HOLE ID #		JAX17-02														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Ag-slf	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
120.6	121.8	WCK	massive						172.5	173.0	dissem, vnlt	5				1		minor Sp in Qtz-Py veins	78.5	78.5	UCT	28	A0000636	41.4	42.4	1.0	
121.8	123.6	MONZ	porphyritic						173.0	173.2	semi-mass	50			tr?	1-2		semi-massive Py, min. Sp, S-Salt?	79.9	79.9	LCT	28	A0000637	42.4	43.6	1.2	
123.6	126.8	WCK	arg intraclasts						176.9	181.4	dissem, vnlt	1-2							80.4	80.4	BED	25	A0000638	43.6	45.2	1.6	
126.8	127.6	ARG	massive						181.4	184.5	dissem	tr-1							80.9	85.8	SHR	25	A0000639	45.2	46.4	1.2	
127.6	130.3	RHY	granular						184.5	190.3	dissem, vnlt	4-5							86.5	86.6	BED	40	A0000640	Standard ME-1505			
130.3	135.4	MONZ	porphyritic						190.3	201.0	dissem	tr							95.6	95.8	Cal vn	30	A0000641	46.4	47.5	1.1	
135.4	142.8	WCK	massive																97.7	100.5	BED	15	A0000642	47.5	48.7	1.2	
142.8	145.8	RHY	massive																101.6	101.7	BED	30	A0000643	64.5	65.5	1.0	
145.8	152.1	WCK	massive																104.0	104.1	BED	40	A0000644	65.5	66.5	1.0	
152.1	152.5	ARG	sheared																108.0	108.1	BED	45	A0000645	66.5	67.5	1.0	
152.5	153.0	WCK	massive																111.7	113.1	BED	35	A0000646	67.5	68.9	1.4	
153.0	176.1	ARG	msv to sheared																114.2	114.2	UCT	27	A0000647	68.9	70.0	1.1	
176.1	176.9	RHY	massive																118.0	118.0	LCT	30	A0000648	70.0	71.1	1.1	
176.9	181.4	ARG	massive																126.8	126.8	BED	55	A0000649	77.0	78.5	1.5	
181.4	184.5	WCK	msv, immature																127.55	127.55	FLT	60	A0000650	Blank			
184.5	190.3	ARG	pyritic																130.3	130.3	UCT	40	A0004001	78.5	79.9	1.4	
190.3	201.0	WCK	msv, immature																135.4	135.4	LCT	45	A0004002	79.9	80.9	1.0	
	eoh																		142.8	142.8	UCT	35	A0004003	80.9	82.9	2.0	
																			145.8	145.8	LCT	40	A0004004	82.9	84.9	2.0	
																			152.1	152.5	SHR	25	A0004005	84.9	85.8	0.9	
																			154.5	154.5	Cal-Py vn	20	A0004006	85.8	87.9	2.1	
																			156.9	156.9	Cal-Py vn	15	A0004007	108.0	110.0	2.0	
																			157.6	157.6	BED	20	A0004008	110.0	112.0	2.0	
																			163.2	163.2	Cal-Py vn	35	A0004009	112.0	114.2	2.2	
																			163.8	163.8	BED	35	A0004010	Standard ME-1505			
																			170.3	170.3	BED	25	A0004011	114.2	116.3	2.1	
																			172.9	172.9	Py-Sp vn	30	A0004012	116.3	118.0	1.7	
																			173.0	173.2	Sulf Bed	50	A0004013	118.0	119.2	1.2	
																			173.8	175.6	FLT	40	A0004014	119.2	120.6	1.4	
																			176.1	176.1	UCT	65	A0004015	120.6	122.6	2.0	

Logged By:	JRS	Target ID	Max		HOLE ID #	JAX17-02																				
MAJOR LITHOLOGY		Alteration			MINERALIZATION											STRUCTURE				SAMPLE INTERVALS						
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Ag-slf	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																			176.9	176.9	LCT	70	A0004016	122.6	124.6	2.0	
																			177.3	177.3	BED	45	A0004017	124.6	126.7	2.1	
																			181.4	181.4	BED	65	A0004018	126.7	127.6	0.8	
																			190.3	190.3	BED	45	A0004019	127.6	128.8	1.3	
																							A0004020	Blank			
																							A0004021	128.8	130.3	1.5	
																							A0004022	130.3	132.2	1.9	
																							A0004023	132.2	134.2	2.0	
																							A0004024	134.2	135.3	1.1	
																							A0004025	135.3	137.3	2.0	
																							A0004026	137.3	139.3	2.0	
																							A0004027	139.3	141.3	2.0	
																							A0004028	141.3	143.7	2.4	
																							A0004029	143.7	144.3	0.6	
																							A0004030	143.7	144.3	0.6	Dup 4029
																							A0004031	144.3	145.8	1.6	
																							A0004032	145.8	147.8	2.0	
																							A0004033	147.8	150.0	2.2	
																							A0004034	150.0	152.1	2.1	
																							A0004035	152.1	153.2	1.1	
																							A0004036	153.2	155.2	2.0	
																							A0004037	155.2	157.2	2.0	
																							A0004038	157.2	159.2	2.0	
																							A0004039	159.2	161.3	2.1	
																							A0004040	Standard ME-1605			
																							A0004041	161.3	163.2	1.9	
																							A0004042	163.2	165.2	2.0	
																							A0004043	165.2	167.2	2.0	
																							A0004044	167.2	169.2	2.0	
																							A0004045	169.2	171.3	2.1	

Logged By:	JRS	Target ID	Max		HOLE ID #	JAX17-02																		
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Ag-slf	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004046	171.3	172.4	1.1	
																							A0004047	172.4	173.5	1.1	
																							A0004048	173.5	174.7	1.2	
																							A0004049	174.7	176.1	1.4	
																							A0004050	Blank			
																							A0004051	176.1	176.9	0.8	
																							A0004052	176.9	179.0	2.1	
																							A0004053	179.0	180.1	1.1	
																							A0004054	180.1	181.4	1.3	
																							A0004055	181.4	183.0	1.6	
																							A0004056	183.0	184.5	1.5	
																							A0004057	184.5	186.5	2.0	
																							A0004058	186.5	188.5	2.0	
																							A0004059	188.5	190.3	1.8	
																							A0004060	188.5	190.3	1.8	Dup 4059
																							A0004061	190.3	192.2	1.9	last spl

JAX17-02 - Written Log			Completed Nov 12, 2017
From	To	Lithology	Notes
0.00	2.00	Overburden	Heterolithic mix of argillite, volcanic, and intrusive pebbles. Sharply defined bedrock surface at 2 m
2.00	3.00	Wacke	Massive, medium grained grey wacke bed at top of argillite sequence. Limonitic fractures. Bedding at ~30 degrees TCA.
3.00	6.35	Argillite	Black, massive argillite. Rare Pyrite veinlets. Limonitic fractures
6.35	11.30	Monzonite	Medium grey to greenish-grey porphyritic monzonite. Plag phenocrysts up to 8 mm. Phenocrysts are weakly epidotized. Doesn't seem to be mineralized.
11.30	35.82	Argillite	Black, massive argillite. Top 30 cm adjacent to monzonite contact is strongly sheared, bleached, and pervasively invaded by calcite & minor epidote developed around quartz veins. Shearing at 45 degrees TCA. Doesn't seem to be mineralized in this interval. Similar sheared and altered interval from 19.5-20 m contains minor Py associated with Qtz veins, shearing also at 45 degrees TCA. Argillite throughout rest of interval contains occasional Pyrite veinlets, stringers, and fracture surfaces. Very rare, rounded Pyrite-bearing intraclasts may be derived from older pyritic sediments. Local patchy calcite alteration sometimes accompanied by sericite, seems to be developed most strongly around small shears and fractures. Major fault/shear zone from 27.5-33.9 m contains a mix of argillite, rhyolite, and wacke, probably as slices within the fault structure. Argillite in shear contains abundant calcite veining, but no significant mineralization associated with this structure. Qtz-Calcite +/- K-feldspar(?) ribbon veins developed in argillite within 1 m of lower boundary of shearing. Lower limit of Limonitic fractures around 30 m depth. Bedding below shear zone at 50 degrees TCA.
35.82	38.70	Rhyolite	Light greenish-grey, weakly banded rhyolite. Banding at ~60 degrees TCA. Aphanitic, siliceous matrix with 1-3 mm Plag phenocrysts. 2-3% blobby disseminated Pyrite throughout interval. Unknowr wispy grey mineral on fracture surfaces, plus some Pyrite. Minor Fe-carbonate veining at very low angle TCA. Overall not strongly mineralized.
38.70	41.40	Argillite	Black, massive to layered argillite with local thin wacke interbeds < 1 cm thick. Strongly sheared in upper 30 cm adjacent to Rhy contact. Shearing at ~30 degrees TCA. Carbonate veins associate with shearing. Local bedded Pyrrhotite 2-3 mm thick associated with sericitized wacke, but interval is not strongly mineralized.
41.40	42.40	Rhyolite	Light greenish-grey rhyolite as above. 1-2 % disseminated euhedral pyrite, some of which have darker rims possibly containing sphalerite (?). Sharp upper and lower contacts.
42.40	45.15	Argillite	Black, massive to layered argillite. Local bedded pyrite seams up to 1 cm thick. Bedding at 40 degrees TCA
45.15	46.40	Monzonite	Greenish-grey monzonite dyke. Sharp upper contact at 55 degrees TCA. Sharp lower contact at 25 degrees TCA. Dyke may be an offshoot of monzonite body below? Argillite xenoliths within 30 cm o lower contact.
46.40	51.20	Argillite	Black, massive to layered argillite with minor wacke interbeds. Bedding at ~25 degrees TCA. Local calcite veining associated with fractured core. A few calcite-Pyrite veins in lower 40 cm nea monzonite contact. Overall unmineralized.
51.20	66.50	Monzonite	Massive, grey-green to pinkish monzonite. Epidotized plag phenocrysts up to ~4mm. Pinkish areas from 53-59.5 m may have experienced minor Potassic (K) alteration,accompanied by minor Hematite. 1-2% disseminated Pyrite observed in pinkish areas. Rest of interval unmineralized. Upper contact with argillite wispy/fuzzy with minor hornfels rim up to 1 cm wide. Sharp lower contact against rhyolite, with concentrated euhedral pyrite in 1 cm-wide contact zone. UCT ~ 30 degrees TCA, LCT 45 degrees TCA.
66.50	68.80	Rhyolite	Light greenish-grey rhyolite, distinct banding at 40 degrees TCA. Plag phenocrysts up to 5 mm. Quartz phenocrysts up to 4 mm. Abundant coarse-grained, blobby disseminated sulfides, mostly Pyrite with subordinate Sphalerite. Thin low-angle fracture from 66.6-67.4 m at 5 degrees TCA contains abundant Pyrite+Sphalerite, possibly minor Galena (or sulfosalts?). Overall ~5-7% sulfide in Rhy interval: 5-6% Py, 1-2% Sph, tr Gal.
68.80	68.90	Argillite	Thin slice of argillite between Rhyolite and Monzonite. ~5% disseminated Pyrite. Weakly sheared
68.90	70.00	Monzonite	Massive greenish-grey monzonite. Medium grained, weakly porphyritic. Epidotized plagioclase. Sharp UCT at 35 degres TCA. Sharp LCT at 60 degrees TCA
70.00	76.10	Argillite	Black, massive to bedded argillite and wacke. Bedding at 35-45 degrees TCA. Local calcite veining, trace disseminated Pyrite throughout interval. Banded Calcite-Pyrite vein at base of wacke bed a 76.7 m, vein at 30 degrees TCA.
76.10	77.00	Monzonite	Greenish-grey porphyritic monzonite. Weakly epidotized Plag phenocrysts to 4 mm. Sharp upper CT at 25 degrees TCA. Sharp LCT at 45 degrees TCA. Unmineralized
77.00	78.50	Argillite	Black, massive argillite with ~1% vermiform Pyrite veinlets
78.50	79.85	Rhyolite	Massive, greenish rhyolite with discontinuous calcite veinlets. No sulfide mineralization
79.85	114.20	Argillite	Black, massive to layered argillite with cm to dm-scale wacke interbeds. Moderately sheared and stongly invaded by calcite veinlets from 80.9-85.8 m. Shearing at 20-30 degrees TCA, includes drag folding. Thin gouge seam at 84.3 m at 40 degrees TCA. Unmineralized in shear. Bedding below shear (wacke) at 40 degrees TCA. Massive argillite with no wacke interbeds from 88-98 m. Occasional pyrite veinlets in this section. Wacke beds appear again around 98.2 m at 20-30 degrees TCA. Minor graphite on fractures around 100 m. Local rounded pyritic argillite clasts from 102-108 (re-sedimented or "ripped up" pyritic beds - intraclasts). Occasional bedded pyrite occurrences from 108-114.2 m at 30 degrees TCA (1-2 % Py overall). Local hairline pyrite veinlets. Wacke beds locally invaded by Calcite-Pyrite veins parallel to bedding planes.
114.20	118.00	Syenite	Grey to greenish, porphyritic syenite dyke with fine-grained chilled margin ~40 cm wide. Euhedral K-feldspar phenocrysts to 10 mm. Many phenocrysts rounded, possibly showing signs of resorptior (minor embayment). Sharp upper CT at 27 degrees TCA with a 1 cm Calcite-Pyrite vein along contact. Sharp lower contact at 30 degrees TCA.
118.00	120.60	Argillite	Black, massive to laminated argillite with occasional 1-2 cm wacke interbeds. ~2-3% Pyrite in veinlets

120.60	121.80	Wacke	Massive grey sandy wacke with argillite intraclasts. Local Pyrite veinlets and disseminations, 1-2% Py overall
121.80	123.6	Monzonite	Greenish grey porphyritic monzonite with epidotized Plag phenocrysts to 4 mm. Trace to 1% disseminated Pyrite, local Pyritic fractures. Sharp upper CT at 45 degrees TCA. Wavy, irregular LCT at 15 20 degrees TCA.
123.60	126.75	Wacke	Grey, sandy wacke with argillite intraclasts. Lower 80 cm of interval contains subrounded Rhyolite clasts up to 80 mm in possible coarse debris flow or slump? No mineralization
126.75	127.55	Argillite	Dark grey, massive argillite local blobby Pyrite (~1%). Gougy, faulted lower contact at 60 degrees TCA.
127.55	130.3	Rhyolite	Fine grained, grey-green rhyolite(?). Not "glassy" like other rhyolites seen, more granular, but contains roughly equal proportions of Kfs, Qtz, and Plag. Unmineralized. Could be a felsic sediment.
130.30	135.35	Monzonite	Greenish grey porphyritic to aphanitic monzonite. Epidotized Plag phenocrysts to 5 mm. Local patches of silicification accompanied by epidote and Pyrite (3-4% Py) seem to be controlled by fracturing Sharp upper CT at 40 degrees TCA. Wavy, irregular lower CT at 10-45 degrees TCA. Minor Pyrite veining immediately below contact.
135.35	142.8	Wacke	Massive grey to greenish-grey sandy wacke. Occasional calcite veinlets. Trace to 1% disseminated and veinlet Pyrite throughout interval.
142.80	145.8	Rhyolite	Buff to grey, fine-grained rhyolite with local patches, blobs, and veinlets of Pyrite (~ 1-2% Overall), wavy, somewhat "pebbly" upper contact at ~35 degrees TCA. Sharp lower contact at ~40 degree TCA, invaded by a calcite vein.
145.80	152.1	Wacke	Massive grey to greenish-grey sandy wacke. Top 15 cm is argillitic, with a few Py veinlets. Trace to 1% disseminated Pyrite throughout wacke interval. Local calcite+Fe-carbonate veins at ~10 degree TCA. Lower 1.5 m of wacke interval contains occasional Rhyolite pebbles up to ~60 mm. Pyrite developed around boundaries of clasts.
152.10	152.5	Argillite	Pyritic argillite bed near base of wacke sequence. Approx 5-7% disseminated euhedral fine grained pyrite. Upper contact sheared over ~5cm width at 25 degrees TCA.
152.50	153	Wacke	Medium grey sandy wacke bed with 2-3 mm calcite veining. Rare Pyrite in some of the veins. Base of wacke sequence
153.00	176.1	Argillite	Black, massive argillite with local sandy wacke beds up to ~40 cm apparent width. Wacke beds commonly pyritic (~5%), sometimes capped by up to 10 cm of light grey ash tuff (may represent debri flows or storm deposits followed by quiescence). Bedding at 20-35 degrees TCA. Argillite contains 2-3% disseminated Pyrite, local Pyrite veinlets and fractures. A few pyritic intraclasts around 162 m. Calcite-Pyrite+/-Qtz veins at 154.5, 156.9, and 163.2 m, at 15-35 degrees TCA. Pyrite-rich with minor Sphalerite from 172.5-173.2, including semi-massive Pyrite (50% sulfide) from 173-173.2. These sulfides are partially bedded and partially vein-hosted - likely includes some remobilized material. Gougy and faulted from 173.8-175.6 - gouge seams run at 15-50 degrees TCA, averaging ~40 degrees TCA. Slip planes are graphitic.
176.10	176.85	Rhyolite	Greenish-tan massive rhyolite. Fracture surfaces coated with black, oily minerals including graphite. Sharp upper contact at 65 degrees TCA. Wavy, irregular lower contact at 70 degrees TCA. Trac dissem pyrite
176.85	181.4	Argillite	Black, massive argillite with local cm-scale wacke beds at 45 degrees TCA. Local disseminated Py patches in argillite (1-2% Py overall). Invaded by fracture-controlled Calcite veining with trace Pyrite from 178.5-179.5. Sharp lower contact with wacke.
181.40	184.5	Wacke	Medium grey, massive wacke. Detrital grains are angular to subrounded (immature sediment), may be derived locally. Trace disseminated very fine-grained Pyrite throughout wacke.
184.50	190.25	Argillite	Black, massive argillite with local sandy pyritic wacke beds at 60 degrees TCA. Abundant disseminated Pyrite and Py veinlets/fractures. 4-5% Py overall. Lower contact with wacke at 45 degrees TCA i cuspate - possibly a sediment loading structure?
190.25	201	Wacke	Massive grey wacke as above. Angularite of detrital grains suggests proximal source material. Trace dissem very fine-grained Pyrite.
	eoh		

Project:	Hazelton		Logged By:			
Hole Number:		JAX17-02				
Date						
RQD (Done in 3m intervals: between run markers)						
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)	Notes
1.70	3.00	2.3	76.7	0.50	16.7	
3.00	6.00	3.0	100.0	1.62	54.0	
6.00	9.00	3.0	100.0	2.00	66.7	
9.00	12.00	3.0	100.0	1.75	58.3	
12.00	15.00	3.0	100.0	2.13	71.0	
15.00	18.00	3.0	100.0	1.20	40.0	
18.00	21.00	2.9	96.0	1.03	34.3	minor loss @19m
21.00	24.00	3.0	98.3	2.17	72.3	
24.00	27.00	2.9	96.7	2.24	74.7	
27.00	30.00	3.0	100.0	1.40	46.7	
30.00	33.00	2.7	90.0	0.78	26.0	minor loss @ 32-33
33.00	36.00	2.9	95.0	1.30	43.3	minor loss @ 33.5-33.7
36.00	39.00	3.0	98.3	1.88	62.7	
39.00	42.00	3.0	98.3	1.80	60.0	
42.00	45.00	2.8	91.7	1.85	61.7	minor loss @ 42.7
45.00	48.00	2.9	96.7	2.50	83.3	
48.00	51.00	3.0	100.0	2.40	80.0	
51.00	54.00	3.0	100.0	2.40	80.0	
54.00	57.00	3.0	98.3	2.33	77.7	
57.00	60.00	3.0	98.3	2.12	70.7	
60.00	63.00	3.0	100.0	2.37	79.0	
63.00	66.00	3.0	100.0	2.31	77.0	
66.00	69.00	2.8	93.3	1.70	56.7	unsure where core loss occurred..Possibly fell out of core t
69.00	72.00	3.0	100.0	2.21	73.7	
72.00	75.00	3.0	100.0	2.15	71.7	
75.00	78.00	2.8	93.3	1.60	53.3	
78.00	81.00	2.9	95.7	1.80	60.0	
81.00	84.00	3.0	99.0	2.78	92.7	
84.00	87.00	3.0	100.0	2.43	81.0	
87.00	90.00	3.0	98.3	2.63	87.7	
90.00	93.00	2.8	93.3	1.68	56.0	core loss 90.4 - 91.7m
93.00	96.00	3.0	100.0	2.76	92.0	
96.00	99.00	2.9	96.0	2.57	85.7	
99.00	102.00	3.0	98.3	2.51	83.7	
102.00	105.00	2.9	96.7	2.48	82.7	
105.00	108.00	3.0	100.0	2.56	85.3	
108.00	111.00	2.7	90.0	1.80	60.0	
111.00	114.00	3.0	100.0	2.60	86.7	
114.00	117.00	2.9	97.7	1.75	58.3	
117.00	120.00	2.9	96.7	1.60	53.3	
120.00	123.00	2.9	97.0	2.30	76.7	
123.00	126.00	3.0	100.0	2.70	90.0	
126.00	129.00	3.0	100.0	2.03	67.7	
129.00	132.00	3.0	100.0	2.71	90.3	
132.00	135.00	3.0	100.0	2.60	86.7	
135.00	138.00	2.9	98.0	2.46	82.0	
138.00	141.00	3.0	100.0	2.89	96.3	
141.00	144.00	2.9	96.7	2.60	86.7	
144.00	147.00	3.0	100.0	2.90	96.7	
147.00	150.00	2.9	97.3	2.45	81.7	
150.00	153.00	3.0	100.0	2.12	70.7	
153.00	156.00	3.0	100.0	1.75	58.3	
156.00	159.00	2.8	93.3	2.05	68.3	
159.00	162.00	2.9	96.0	2.25	75.0	
162.00	165.00	2.8	93.3	1.87	62.3	
165.00	168.00	2.8	93.3	1.10	36.7	
168.00	171.00	2.9	96.7	2.12	70.7	
171.00	174.00	2.8	94.7	2.07	69.0	
174.00	177.00	2.5	83.3	0.90	30.0	core loss 174.5-176.0m
177.00	180.00	2.9	96.7	1.50	50.0	

180.00	183.00	3.0	100.0	2.56	85.3	
183.00	186.00	3.0	100.0	2.04	68.0	
186.00	189.00	3.0	98.3	2.14	71.3	
189.00	192.00	2.9	98.0	2.41	80.3	
192.00	195.00	3.0	100.0	2.05	68.3	
195.00	198.00	2.8	94.3	2.40	80.0	
198.00	201.00	3.0	100.0	2.70	90.0	EOH @201m

Project	Hazelton
Hole Number	JAX17-02
Date	

Box No.	From (m)	To (m)
1	1.7	5.4
2	5.4	9.5
3	9.5	13.74
4	13.74	18
5	18	22.1
6	22.1	26.45
7	26.45	30.16
8	30.16	33.95
9	33.95	38.2
10	38.2	42.2
11	42.2	46.65
12	46.65	50.85
13	50.85	54.94
14	54.94	59.2
15	59.2	63.6
16	63.6	67.65
17	67.65	72
18	72	76.3
19	76.3	80.45
20	80.45	84.9
21	84.9	89.65
22	89.65	93.35
23	93.35	97.65
24	97.65	101.95
25	101.95	106.1
26	106.1	110.4
27	110.4	114.55
28	114.55	118.6
29	118.6	122.8
30	122.8	127.1
31	127.1	131.45
32	131.45	135.6
33	135.6	139.9
34	139.9	144.25
35	144.25	148.75
36	148.75	152.95
37	152.95	157.2
38	157.2	161.6
39	161.6	165.5
40	165.5	169.7
41	169.7	174
42	174	178
43	178	182.2
44	182.2	186.5
45	186.5	190.8
46	190.8	195
47	195	199.55
48	199.55	201
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max							HOLE ID #		JAX17-03												
MAJOR LITHOLOGY				Alteration				COMMENTS	MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
103.25	110.50	ARG	mixed arg and wck	172.75	173.00	Q-Cal-Py	3		144.65	145.40	dissem	2-3							91.50	91.50	UCT	40	A0004084	72.3	74.3	2.0	
110.50	114.60	WCK	massive	174.90	175.20	Cal	2		145.40	162.20	dissem, patchy	1-2							98.30	98.30	LCT	35	A0004085	74.3	75.3	1.0	
114.60	124.85	ARG	msv to laminated	179.00	181.30	Cal+Fe-Carb	3-4		162.20	180.50	dissem, vnlt, bed	1-2							98.70	98.70	UCT	30	A0004086	75.3	76.4	1.1	
124.85	142.50	MONZ	porphyritic	184.30	186.80	Cal+Fe-Carb	2-3		180.50	181.30	dissem, patchy	7-10		tr		tr?		ribbon veins, sulfide patches	101.20	101.20	LCT	40	A0004087	76.4	78.0	1.6	
142.50	144.65	WCK	massive	189.00	195.00	Cal+Fe-Carb	2-3		181.30	181.60	semi-massive	60-80		tr	5	5-10	tr?	semi-massive sulfide	102.65	102.65	UCT	50	A0004088	78.0	80.0	2.0	
144.65	145.40	MONZ	porphyritic						181.60	184.30	dissem, vnlt	1-2				tr?		dissem & vnlts in Rhy & Arg	103.25	103.25	LCT	45	A0004089	80.0	82.0	2.0	
145.40	162.20	WCK	arg intraclasts						184.30	184.90	bedded, vnlt	7-10				tr?		bedded & vnlt Py	114.20	114.60	BED	70	A0004090	80.0	82.0	2.0	Dup 4089
162.20	181.80	ARG	massive						184.90	186.80	dissem, vnlt	2-3							122.10	122.10	BED	50	A0004091	88.6	89.7	1.1	
181.80	182.25	RHY	aphanitic						186.80	187.10	dissem	20			tr?			coarse dissem euhedr Py	129.40	129.45	Q-Py Vn	45	A0004092	89.7	91.5	1.8	
182.25	182.90	ARG	massive						188.80	189.80	dissem	3-5						Py in faulted area	132.80	132.85	Q-Py Vn	60	A0004093	91.5	93.6	2.1	
182.90	184.30	RHY	aphanitic						189.80	192.20	dissem	1							142.50	142.50	LCT	80	A0004094	93.6	95.6	2.0	
184.30	186.80	ARG	massive						192.20	192.40	massive	90				1		massive sulfide mostly Py	144.65	144.65	UCT	40	A0004095	95.6	97.0	1.4	
186.80	189.20	WCK	massive						192.40	192.70	dissem	5-10						Py veinlets below massive sulf	145.40	145.40	LCT	25	A0004096	97.0	98.7	1.7	
189.20	192.20	ARG	msv to sheared						192.70	193.90	dissem	1							145.70	145.70	BED	30	A0004097	98.7	99.0	0.3	
192.20	192.40	MSUL	massive sulfide						193.90	201.75	dissem	tr-1							149.40	149.40	BED	50	A0004098	99.0	101.2	2.2	
192.40	193.20	ARG	sheared						203.45	216.65	dissem	1-2							157.30	157.30	BED	35	A0004099	101.2	102.7	1.5	
193.20	193.90	WCK	massive						218.00	231.00	dissem	tr-1							162.20	162.20	BED	65	A0004100	Standard ME-1605			
193.90	201.75	ARG	massive																163.60	164.00	Cal-Q Vn	30	A0004101	102.7	103.3	0.6	
201.75	203.45	VCL	clastic																166.00	166.00	BED	45	A0004102	103.3	105.3	2.1	
203.45	216.65	ARG	massive																168.20	168.40	BED	35	A0004103	105.3	107.4	2.1	
216.65	218.00	VCL	volcaniclastic																172.80	173.00	BED	45	A0004104	107.4	109.5	2.1	
218.00	231.00	ARG	massive																179.00	179.00	BED	65	A0004105	109.5	110.5	1.0	
	eoh																		181.80	181.80	UCT	60	A0004106	110.5	112.5	2.0	
																			182.90	182.90	UCT	35	A0004107	112.5	114.1	1.6	
																			185.20	185.30	e-Carb vn	50	A0004108	114.1	114.6	0.5	Mineralized
																			188.80	189.80	FLT	45	A0004109	114.6	116.6	2.0	
																			191.40	192.20	FLT	50	A0004110	Standard ME-1605			
																			192.20	192.40	BED	60	A0004111	116.6	118.6	2.0	
																			196.30	196.50	BED	60	A0004112	118.6	120.6	2.0	
																			198.40	198.50	Cal Vn	40	A0004113	120.6	122.6	2.0	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-03													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																			201.75	201.75	BED	45	A0004114	122.6	124.9	2.3	
																			208.60	208.60	BED	55	A0004115	124.9	126.8	2.0	
																			216.65	216.65	BED	40	A0004116	126.8	128.9	2.1	
																			218.00	218.00	BED	70	A0004117	128.9	129.9	1.0	
																							A0004118	129.9	131.9	2.0	
																							A0004119	131.9	132.9	1.0	
																							A0004120	Blank			
																							A0004121	132.9	135.0	2.1	
																							A0004122	135.0	137.1	2.1	
																							A0004123	137.1	139.1	2.0	
																							A0004124	139.1	141.2	2.1	
																							A0004125	141.2	142.5	1.3	
																							A0004126	142.5	144.7	2.2	
																							A0004127	144.7	145.4	0.8	
																							A0004128	145.4	147.4	2.0	
																							A0004129	147.4	149.4	2.0	
																							A0004130	147.4	149.4	2.0	DUP 4129
																							A0004131	149.4	151.5	2.1	
																							A0004132	151.5	153.5	2.0	
																							A0004133	153.5	154.6	1.1	
																							A0004134	165.9	167.0	1.1	
																							A0004135	167.0	168.0	1.0	
																							A0004136	168.0	169.0	1.0	
																							A0004137	169.0	171.0	2.0	
																							A0004138	171.0	172.3	1.3	
																							A0004139	172.3	173.4	1.0	
																							A0004140	ndard ME-1605 (need to double che			
																							A0004141	173.4	174.4	1.1	
																							A0004142	174.4	175.8	1.4	
																							A0004143	175.8	177.6	1.8	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-03														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004144	177.6	179.0	1.4	
																							A0004145	179.0	180.5	1.5	
																							A0004146	180.5	181.3	0.8	
																							A0004147	181.3	181.8	0.5	
																							A0004148	181.8	182.9	1.1	
																							A0004149	182.9	184.3	1.4	
																							A0004150	Blank			
																							A0004151	184.3	185.9	1.6	
																							A0004152	185.9	186.8	0.9	
																							A0004153	186.8	187.9	1.1	
																							A0004154	187.9	189.5	1.6	
																							A0004155	189.5	191.1	1.6	
																							A0004156	191.1	192.2	1.1	
																							A0004157	192.2	192.8	0.6	
																							A0004158	192.8	193.9	1.1	
																							A0004159	193.9	195.8	1.9	
																							A0004160	193.9	195.8	1.9	DUP 4159

JAX17-03 - Written Log			Completed Nov 13, 2017
From	To	Lithology	Notes
0.00	3.10	Overburden	Pebbly mix of volcanic and plutonic rocks.
3.10	6.90	Wacke	Massive medium grey wacke with local argillite patches and laminations at 25 degrees TCA. Angular to subrounded grains to 2 mm. Unmineralized, but contains limonitic fractures.
6.90	10.60	Argillite	Massive black argillite with local cm scale wacke beds at low angle TCA. Occasional limonitic calcite veins at shallow angle TCA. Some pyritic fractures. Overall 1-2% Py in interval.
10.60	13.95	Wacke	Massive medium grey wacke as above. Angular to subrounded grains to 9 mm. Occasional calcite veins at low angle TCA. Limonitic fractures. Sharp lower bedding contact at 75 degrees TCA
13.95	34.80	Argillite	Massive black argillite. No interbedded wacke, though contains one wacke+mudstone (or ash tuff?) bed at 17.3-17.6. Occasional calcite ribbon veins at 50 degrees TCA from 19-23 m. Limonitic fractures down to 21.5 m, but only trace Pyrite in hairline fractures. Narrow, gougy fault at 23-23.3 m. Sulfide content starts to increase around 25 m, comprising disseminated and fracture-hosted pyrite, and local disseminated pyrrhotite grains up to 2 mm. Long Calcite+Pyrrhotite+Pyrite vein up to 25 mm wide parallel to core axis from 25.35-26.1. Pyritic intraclast around 31 m. About 1-2% overall sulfide content from 25-34.8 m. Invaded by calcite veinlets from 32.2-32.7. Weakly sheared in lower 30 cm of interval above rhyolite, with no attendant increase in sulfide content. Sharp lower bedding contact with rhyolite at 50 degrees TCA.
34.80	37.60	Rhyolite	Greenish-tan, weakly banded porphyritic rhyolite. Banding at 60 degrees TCA. Rimmed plag phenocrysts to 3 mm. Disseminated Pyrite+Sphalerite blobs (5-7% total sulfide) throughout interval up to 5 mm. Minor Calcite+Pyrite+Sphalerite veins up to 2 mm wide at 35 degrees TCA.
37.60	38.30	Argillite	Black, sheared argillite with 2-3% disseminated euhedral Pyrite. Shearing at 60 degrees TCA.
38.30	40.00	Volcaniclastic	Dark grey, volcaniclastic rock composed of angular feldspar grains (up to 6 mm) and rhyolite fragments in a chloritic matrix. Heavily invaded by feathery calcite veins and patches. Base of sequence contains subrounded to elongate rhyolite cobbles up to 160 mm long. Moderate epidote alteration throughout interval. No visible sulfide mineralization in volcaniclastic. Base of sequence comprises 10 cm of massive black pyritic argillite (2-3% dissem Py).
40.00	42.00	Rhyolite	Greenish-tan rhyolite as above. Banding at 60 degrees TCA. Pyrite+Sphalerite blobs throughout interval, 3-5% overall sulfide. Sharp upper CT at 45 degrees TCA. Sharp lower CT at 50 degrees TCA.
42.00	43.50	Argillite	Black, massive to laminated argillite. Banding defined by cm-scale sandy beds. Bedding at 40 degrees TCA. Very weakly sheared and moderately invaded by calcite veins within 1 m of overlying rhyolite. Trace Pyrite in interval.
43.50	57.50	Wacke	Massive, medium grey to greenish-grey wacke. Angular to subrounded feldspar grains to 9 mm (locally epidotized). Trace disseminated very fine-grained Pyrite throughout interval. Local hairline Calcite-Pyrite veins in fractures. Sharp lower bedding contact at 50 degrees TCA.
57.50	57.90	Argillite	Sheared argillite, heavily invaded by calcite veinlets. Pinkish-tan alteration seems to be potassic - fracture- & bed-controlled. 5-7% Pyrite, mostly in tiny discontinuous vermiform veinlets. Py mineralization likely controlled by fracturing
57.90	60.15	Rhyolite	Tan to dark greenish-grey rhyolite. Variably aphanitic to prophyritic (weakly epidotized Plag phenocrysts up to 6 mm). Broken, irregular upper and lower contacts. Minor disseminated Sphalerite and Pyrite (2-3% sulfide overall).
60.15	78.00	Argillite	Black, massive argillite with local sandy wacke interbeds. Strongly sheared in first 85 cm of interval with shearing at 55 degrees TCA. Bedding at 45-50 degrees TCA. Up to 5% disseminated and bedded Pyrite from 68-73 m. This interval also includes barren calcite ribbon veins up to 8 cm wide at 60 degrees TCA. Local pyritic intraclasts from 73-74 m. Pyrite content increases from 73-76 m due to abundant veinlets in and around fault zone. 5-7% Pyrite in this interval. Transposed(?) bedding at 20 degrees TCA below fault.
78.00	80.00	Rhyolite	Greenish-tan, massive to porphytic rhyolite. Numerous Qtz-Py-Sph(?) veinlets at 20-60 degrees TCA. Overall 2-3% sulfide. 3 cm Pyrite seam in gougy fracture at base of interval adjacent to monzonite.
80.00	89.70	Monzonite	Massive to weakly porphyritic, greenish-grey monzonite. Epidotized plag phenocrysts to 9 mm. Local Qtz-Py+/-Sph veinlets, tr-1% dissem Py throughout interval. Sharp upper CT at 50 degrees TCA Sharp LCT at 55 degrees TCA.
89.70	91.50	Wacke	Mixed sandy wacke and fine-grained argillite. Local Qtz-Py+/-Sph veins and veinlets. Interval is moderately sheared, with strain concentrated in Argillite. Shearing at 60 degrees TCA.
91.50	98.30	Monzonite	Greenish-grey porphyritic monzonite as above. About 3% disseminated and veinlet Pyrite, sometimes with minor Sphalerite. Coarser pyrite grains spatially associated with fractures. Sharp upper CT at 40 degrees TCA. Sharp LCT at 35 degrees TCA
98.30	98.70	Argillite	Massive black argillite slice within monzonite (probably a xenolith).
98.70	101.20	Monzonite	Greenish-grey monzonite as above. Definite intrive texture on lower contact (apophyses of Monzonite into underlying Argillite). Sharp UCT at 30 degrees TCA. Sharp LCT at 40 degrees TCA.
101.20	102.65	Argillite	Black, massive argillite with local wacke interbeds. Local monzonite patches may be dykelets off of main Monz intrusion.
102.65	103.25	Monzonite	Monzonite dyke as above. Minor Qtz+Po veining at contact. Sharp UCT at 50 degrees TCA. Sharp LCT at 45 degrees TCA. Trace dissem Py.

103.25	110.50	Argillite	Mixed argillite and wacke (argillite dominant). Beds are dismembered, brecciated, and chaotically jumbled from 105.8-108.8. Hard to tell if this is a sedimentary breccia (i.e. primary texture) or a tectonic breccia. Wacke clasts are somewhat rounded (though still subangular), so may be a sedimentary breccia. Interval is moderately invaded by Calcite veins and patches.
110.50	114.60	Wacke	Massive grey wacke bed with argillite intraclasts near top of interval. Lower 1 m of interval contains coarse rhyolite clasts mixed in with wacke and argillite interbeds. Lower 40 cm of interval above underlying argillite (114.2-114.6 m) is strongly mineralized - Pyrite + Sphalerite + Sulfosalts associated with Qtz and Fe-carbonate veins or layers. Approximately 30% total sulfide. Origin is unclear - seems roughly conformable with bedding, so could be exhalative in origin. No sharp, "broken" boundaries, so doesn't look like a hydrothermal vein occurrence.
114.60	124.85	Argillite	Black, massive to layered argillite with sandy wacke interbeds. Abundant Pyrite veinlets (~5-7% Py) in top 1 m of interval below mineralized section. Pyrite content drops off to 1-2% below 115.6 m, with occasional Py veinlets and pyritic fractures. Occasional Fe-carbonate ribbon veins. Throughout interval, rock is heavily invaded by Quartz and Calcite veinlets, which may be alteration related to sulfide occurrence above? Fracture surfaces frequently Graphitic.
124.85	142.50	Monzonite	Greenish-grey, weakly porphyritic monzonite. Upper Contact broken and obscured (no measureable core angle). Abundant disseminated Pyrite throughout interval, ~1-2% overall. Local Qtz-Py veins with coarse Py crystals, e.g. at 129.4 and 132.8 m. Wacke xenolith from 140.2-140.4 m. Lower contact fuzzy and cryptic against underlying wacke, defined by truncated carbonate veins. Lower CT ~ 80 degrees TCA. Textures can be similar between monzonite and wacke, but monzonite contains plag phenocrysts, whereas wacke has a sandy texture.
142.50	144.65	Wacke	Sandy grey wacke with argillite intraclasts. Local coarse Pyrite blobs suspended in wacke matrix. ~2% Py overall.
144.65	145.40	Monzonite	Porphyritic monzonite dyke with Epidotized phenocrysts. Disseminated pyrite (2-3%) is concentrated around contacts with argillite/wacke. Upper CT sharp at 40 degrees TCA, lower CT sharp at 25 degrees TCA.
145.40	162.20	Wacke	Sandy grey wacke with argillite intraclasts. Occasional Qtz-Py veins and patchy Py disseminations (1-2% Py overall). Local argillite sections (interbeds). Bedding at 30-50 degrees TCA - variable bedding angles may be evidence of crossbedding? Doesn't appear to be folded. Gougy from 158.4-158.7 m, gouge at ~30 degrees TCA.
162.20	181.80	Argillite	Black, massive argillite with local wacke interbeds, occasional tuff+/-wacke interbeds at 40 degrees TCA, associated with Calcite alteration. Large calcite+Qtz vein at 163.6-164 m at 30 degrees TCA. 1-2% Py throughout argillite interval as disseminations, beds, patches, and veinlets. Bedding below 177 m at 60 degrees TCA. Bottom 1.3 m above Rhyolite is strongly mineralized with massive to semi-massive sulfide (Py>Sph>Sulfosalt). Lower 30 cm 60-80% total sulfide. Mineralization associated with grey quartz and strong carbonate veining, which may be evidence of exhalative origin. Sulfide conformable to bedding at 60 degrees TCA.
181.80	182.25	Rhyolite	Greenish aphanitic rhyolite with abundant argillite "xenoliths". Abundant dissem and veinlet Pyrite plus a dark grey mineral on fractures in Rhy. Overall 1% sulfide. Sharp upper contact at 60 degree TCA, pebbly, irregular lower contact. Lower CT almost peperitic - may have been deposited onto wet, unconsolidated sediments.
182.25	182.90	Argillite	Black, massive argillite with Py veinlets. Weak carbonate veining.
182.90	184.30	Rhyolite	Greenish-tan rhyolite as above. Shattered and gougy at 183 m. Sharp upper contact at 35 degrees TCA, pebbly lower contact (possibly peperitic as above).
184.30	186.80	Argillite	Black, massive argillite. Top 40 cm sulfide-rich (mostly Py, minor Sph and Sulfosalt, 10-15% total sulfide). Associated with grey glassy quartz and Fe-carbonate. Interval is heavily invaded by Calcite Quartz veins.
186.80	189.20	Wacke	Grey sandy wacke. Top 40 cm sulfide rich (30-50% total sulfide). Pyrite>>Sph>Sulfosalt. Grey glassy quartz, plus abundant Calcite and Fe-carbonate alteration. Sulfide content drops to <5% below the top 40 cm of interval. Lower 1 m of interval gougy and faulted.
189.20	192.20	Argillite	Black, massive to sheared argillite. Gougy and faulted. Local concentrated calcite veining with up to 5% Pyrite. Bottom 20 cm of interval contains up to 20% patchy and disseminated Pyrite adjacent to Massive Sulfide layer. Lower 20 cm also gougy and faulted.
192.20	192.40	Massive Sulfid	Massive sulfide (95-100% total sulfide). 80-90% Pyrite, 5-10% Sphalerite, a few % others including sulfosalts. Occurs within faulted and sheared section, so cannot tell if layer is conformable with bedding. However, massive sulfide layering occurs at 60 degrees TCA.
192.40	193.20	Argillite	Black, sheared argillite. Strong carbonate-quartz veining. Strong pyrite mineralization (20%) as disseminations, patches, and veinlets within 20 cm of overlying massive sulfide. Rest of interval 5-10% pyrite.
193.20	193.90	Wacke	Massive grey sandy wacke. 1% disseminated Pyrite.
193.90	201.75	Argillite	Black, massive argillite with local wacke interbeds at ~ 75 degrees TCA. Large Rhyolite block at 197.3-197.6 m. Trace to 1 % disseminated Py throughout interval, but not strongly mineralized like overlying rocks.
201.75	203.45	Volcaniclastic?	Dark greenish-grey clastic rock composed of feldspar grains in a chloritic matrix. Feldspars are rounded, suggesting transport. Possibly volcaniclastic. Upper bedding contact at 45 degrees TCA. Not mineralized.
203.45	216.65	Argillite	Black, massive argillite with local wacke and grey tuff interbeds at 50 degrees TCA. 1-2 % disseminated and patchy Pyrite throughout interval. Not strongly mineralized.
216.65	218.00	Volcaniclastic?	Greenish grey volcaniclastic as above. Not mineralized. Upper bedding contact at 40 degrees TCA. Wavy lower CT at ~70 degrees TCA.
218.00	231.00	Argillite	Black, massive argillite as above to end of hole. Not strongly mineralized. Occasional barren Calcite ribbon veins at 40-60 degrees TCA (subparallel to bedding).
	eoh		

Project:	Hazelton		Logged By:			
Hole Number:		JAX17-03				
Date						
RQD (Done in 3m intervals: between run markers)						
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)	Notes
3.00	6.00	2.4	78.3	0.90	30.0	
6.00	9.00	2.7	90.0	0.61	20.3	core loss
9.00	12.00	2.8	93.3	1.13	37.7	
12.00	15.00	2.8	94.7	1.94	64.7	
15.00	18.00	2.9	96.7	1.77	59.0	
18.00	21.00	2.6	86.7	1.15	38.3	core loss
21.00	24.00	2.4	80.0	0.90	30.0	core loss
24.00	27.00	2.8	93.3	2.12	70.7	
27.00	30.00	2.9	97.7	2.74	91.3	
30.00	33.00	2.9	96.7	2.07	69.0	
33.00	36.00	2.9	95.0	2.08	69.3	
36.00	39.00	2.7	89.0	1.26	42.0	core loss 37.6
39.00	42.00	2.8	92.0	1.56	52.0	
42.00	45.00	2.8	92.7	1.52	50.7	
45.00	48.00	2.9	96.7	1.94	64.7	
48.00	51.00	2.9	96.3	2.24	74.7	
51.00	54.00	3.0	100.0	2.50	83.3	
54.00	57.00	3.0	100.0	2.52	84.0	
57.00	60.00	2.9	97.3	2.50	83.3	
60.00	63.00	3.0	100.0	2.38	79.3	
63.00	66.00	2.9	96.7	2.48	82.7	
66.00	69.00	3.0	98.7	2.36	78.7	
69.00	72.00	2.9	97.3	2.46	82.0	
72.00	75.00	2.9	98.0	1.91	63.7	
75.00	78.00	2.7	90.0	1.00	33.3	
78.00	81.00	2.8	93.3	1.88	62.7	
81.00	84.00	3.0	100.0	2.16	72.0	
84.00	87.00	3.0	100.0	2.70	90.0	
87.00	90.00	2.9	98.0	2.44	81.3	
90.00	93.00	2.9	97.7	2.70	90.0	
93.00	96.00	3.0	100.0	2.94	98.0	
96.00	99.00	3.0	100.0	2.61	87.0	
99.00	102.00	3.0	100.0	2.52	84.0	
102.00	105.00	3.0	100.0	3.00	100.0	
105.00	108.00	2.9	98.0	2.66	88.7	
108.00	111.00	3.0	100.0	2.52	84.0	
111.00	114.00	3.0	100.0	2.22	74.0	
114.00	117.00	2.9	97.3	1.88	62.7	
117.00	120.00	2.8	94.3	1.96	65.3	
120.00	123.00	2.8	93.3	1.80	60.0	
123.00	126.00	2.8	92.7	1.30	43.3	
126.00	129.00	3.0	100.0	2.08	69.3	
129.00	132.00	3.0	100.0	1.83	61.0	
132.00	135.00	2.8	94.3	2.13	71.0	
135.00	138.00	3.0	100.0	2.17	72.3	
138.00	141.00	3.0	100.0	2.51	83.7	
141.00	144.00	3.0	100.0	2.72	90.7	
144.00	147.00	3.0	100.0	2.54	84.7	
147.00	150.00	3.0	100.0	2.50	83.3	
150.00	153.00	3.0	98.3	2.50	83.3	
153.00	156.00	3.0	100.0	2.17	72.3	
156.00	159.00	2.9	96.0	1.75	58.3	
159.00	162.00	2.9	96.3	2.14	71.3	
162.00	165.00	3.0	100.0	2.73	91.0	
165.00	168.00	2.9	97.3	2.29	76.3	
168.00	171.00	2.9	95.3	2.40	80.0	
171.00	174.00	2.9	98.0	2.30	76.7	
174.00	177.00	2.8	94.3	2.46	82.0	
177.00	180.00	2.9	98.0	2.50	83.3	
180.00	183.00	2.9	97.3	1.83	61.0	

183.00	186.00	2.8	92.3	0.75	25.0	
186.00	189.00	2.8	92.7	1.50	50.0	
189.00	192.00	2.7	88.3	0.60	20.0	
192.00	195.00	3.0	100.0	1.55	51.7	
195.00	198.00	3.0	100.0	2.75	91.7	
198.00	201.00	3.0	100.0	2.85	95.0	
201.00	204.00	3.0	100.0	2.72	90.7	
204.00	207.00	3.0	100.0	3.00	100.0	
207.00	210.00	3.0	100.0	2.57	85.7	
210.00	213.00	3.0	100.0	2.30	76.7	
213.00	216.00	3.0	100.0	2.57	85.7	
216.00	219.00	3.0	100.0	2.40	80.0	
219.00	222.00	3.0	100.0	2.45	81.7	
222.00	225.00	3.0	100.0	3.00	100.0	
225.00	228.00	3.0	100.0	2.60	86.7	
228.00	231.00	3.0	100.0	2.62	87.3	EOH@231

Project		Hazelton
Hole Number		JAX17-03
Date		
Box No.	**From (m)**	**To (m)**
1	2.9	7.1
2	7.1	10.7
3	10.7	14.5
4	14.5	18.55
5	18.55	22
6	22	26.5
7	26.5	30.9
8	30.9	35.1
9	35.1	39.05
10	39.05	43.1
11	43.1	47.5
12	47.5	51.7
13	51.7	55.9
14	55.9	60.2
15	60.2	64.4
16	64.4	68.9
17	68.9	73.1
18	73.1	77.1
19	77.1	81.3
20	81.3	85.5
21	85.5	89.95
22	89.95	94.2
23	94.2	98.55
24	98.55	102.85
25	102.85	107.3
26	107.3	111.6
27	111.6	115.9
28	115.9	120
29	120	123.9
30	123.9	128.1
31	128.1	132.3
32	132.3	136.6
33	136.6	141
34	141	145.4
35	145.4	149.85
36	149.85	154.2
37	154.2	158.4
38	158.4	162.5
39	162.5	166.9
40	166.9	171.05
41	171.05	175.2
42	175.2	179.6
43	179.6	183.5
44	183.5	187.5
45	187.5	191.1
46	191.1	195.5
47	195.5	199.85
48	199.85	204.25
49	204.25	208.6
50	208.6	212.95
51	212.95	217.4
52	217.4	221.65
53	221.65	226.1
54	226.1	230.3
55	230.3	231
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-04													
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004183	72.8	73.8	1.0	
																							A0004184	73.8	74.8	1.0	
																							A0004185	74.8	75.8	1.0	
																							A0004186	75.8	77.1	1.3	
																							A0004187	77.1	78.9	1.8	
																							A0004188	78.9	79.8	0.9	Bleached WCK
																							A0004189	79.8	81.8	2.0	
																							A0004190	79.8	81.8	2.0	DUP OF 4189
																							A0004191	81.8	83.9	2.1	
																							A0004192	83.9	85.9	2.0	
																							A0004193	85.9	87.4	1.5	
																							A0004194	87.4	88.3	0.9	
																							A0004195	88.3	90.6	2.3	
																							A0004196	90.6	92.4	1.8	
																							A0004197	92.4	94.5	2.1	
																							A0004198	94.5	96.0	1.5	
																							A0004199	96.0	98.0	2.0	
																							A0004200	STANDARD ME-1604			
																							A0004201	98.0	100.0	2.0	
																							A0004202	100.0	102.1	2.1	
																							A0004203	102.1	104.1	2.1	
																							A0004204	104.1	106.1	2.0	
																							A0004205	106.1	107.6	1.5	
																							A0004206	107.6	108.7	1.1	
																							A0004207	108.7	109.8	1.1	
																							A0004208	109.8	111.9	2.1	
																							A0004209	111.9	113.8	1.9	
																							A0004210	STANDARD ME-1604			
																							A0004211	113.8	114.2	0.4	Arenite bed
																							A0004212	114.2	116.6	2.4	

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-04													
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004213	116.6	118.6	2.0	
																							A0004214	118.6	120.6	2.0	
																							A0004215	120.6	122.6	2.0	
																							A0004216	122.6	124.6	2.0	
																							A0004217	124.6	126.0	1.4	
																							A0004218	126.0	127.5	1.5	
																							A0004219	127.5	129.0	1.5	EOH@ 129M

JAX17-04 - Written Log Completed Nov 15, 2017

From	To	Lithology	Notes
0.00	9.00	Overburden	Overburden not recovered
9.00	37.90	Wacke	Dark grey, massive, homogeneous wacke with local dm-scale quartz arenite (sandstone) interbeds. Biotitic matrix. Arenite beds are rusty and contain minor weathered Pyrite. Overall fine to med grained (< 1 mm grains). Bedding at ~60 degrees TCA. Fractures throughout interval are limonitic. Occasional Calcite +/- Fe-carbonate + Pyrite +/- Sphalerite veins from 14-24 m at ~70 degrees TCA. Starting around 29.3 m, rock contains occasional hairline to 1 mm Calcite + Hematite veins and fracture coatings at moderate to high angles to core axis. Hematite-bearing veins locally carry trace Pyrite and/or very fine-grained Sulfosalts. These veins seem to follow fractures at various angles. Strong Fe-carbonate veining from 36-37.9 m. Bedding above vein at 55 degrees TCA.
37.90	38.30	Fe-Carb + Sulfide Vein ("Max Mix")	Strongly mineralized vein or bed(?). Mostly composed of buff to orange Fe-Carbonate + ~40% Sphalerite and ~5% Sulfosalts. Sharp lower contact against wacke at 35 degrees TCA. Rock is moderately bleached for 40 cm above and below vein. Core angle of vein is shallower than bedding, suggesting that the vein crosscuts rock layering?
38.30	47.60	Wacke	Medium to dark grey wacke as above. 55 mm-wide Fe-Carb + Sphalerite + Sulfosalt vein at 39.3 m, at 70 degrees TCA. Three thinner veins (5-12 mm wide) of same composition from 40.3-40.5 m at 35 degrees TCA. Occasional hairline to 1 mm Calcite + Hematite veins down to 46 m.
47.60	48.10	Rhyolite (?)	Heavily altered Rhyolite (?) below 10 cm gouge zone at 47.6-47.7 m. Rock is strongly brecciated and invaded by Fe-Carbonate. Clay alteration (argillic) dominant. Minor Hematite in calcite vein at base of interval. Strongly limonitic, may contain Pyrite?
48.10	72.80	Wacke	Dark grey, massive, homogeneous wacke as above. Base of limonitic alteration at 53.5 m. Detrital lithic grains up to 4 mm at 59-60 m proves sedimentary origin, as the rock is visually similar to diorite. Occasional Calcite veins in interval, but rock is mostly unmineralized. Minor Pyrite + Pyrrhotite blobs up to 15 mm in lower 1 m above rhyolite.
72.80	77.00	Rhyolite	Light tan to buff, weakly banded to porphyritic rhyolite. Banding at 50 degrees TCA. Wavy upper contact at ~40 degrees TCA. Disseminated Pyrite +/- Sphalerite throughout interval, plus local coarse euhedral Pyrite veins and wispy grey fracture coatings of an unknown mineral. About 5-7% sulfide overall. Gougy and clay-altered in lower 80 cm of interval, gouge seams at about 60 degrees TCA. Fuzzy, irregular lower contact against wacke - angle cannot be measured with confidence.
77.00	107.60	Wacke	Massive dark grey wacke as above. Minor Bioitite alteration of wacke in first 10 cm below rhyolite. Local Graphite on fracture surfaces. Strongly bleached around a gougy Pyrite + Sphalerite vein at 78.8-79.3 m - seems to be argillic alteration of the wacke, related to veining, rather than a discrete rock unit. Very rare Calcite + Hematite +/- Pyrite +/- Sulfosalts on some fracture surfaces (e.g. at 77.9 and 83 m). Last Hematite vein observed at 83 m, none below this level. Minor Qtz+Cal+Py veining from 87-89 m. Occasional Pyrite veinlets and hairline fractures from 89-107.6 m.
107.60	109.80	Arenite	White, bleached Arenitic sandstone. Heavily clay altered, likely due to hydrothermal alteration of detrital plagioclase grains. Heavily invaded by patchy Kaolinite veins and veinlets. Shot through with wispy grey Quartz veins containing an unknown mineral at 15-35 degrees TCA.
109.80	129.00	Wacke	Massive dark grey wacke with occasional white to buff dm-scale arenite interbeds. Arenites at 113.8-114 m, 124.5-124.8 m, and 125.1-125.8 m. Wacke is shot through with 1 mm Epidote veins at 15-65 degrees TCA (following fractures). One 3-5 mm Calcite + Pyrite + Arsenopyrite vein observed at 114.75 m, at 45 degrees TCA. Another similar vein at 126.8 m, at 60 degrees TCA. Arenitic sections seem to contain proportionally stronger quartz veining than the wacke, with wispy grey mineral in the Qtz veins. Overall, interval is poorly mineralized.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-04				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
3.00	6.00		0.0		0.0
6.00	9.00		0.0		0.0
9.00	12.00	2.20	73.3	1.14	38.0
12.00	15.00	2.74	91.3	1.89	63.0
15.00	18.00	2.54	84.7	1.08	36.0
18.00	21.00	2.72	90.7	1.50	50.0
21.00	24.00	2.88	96.0	2.34	78.0
24.00	27.00	3.00	100.0	2.57	85.7
27.00	30.00	2.83	94.3	1.67	55.7
30.00	33.00	2.80	93.3	1.28	42.7
33.00	36.00	2.80	93.3	1.31	43.7
36.00	39.00	2.86	95.3	1.25	41.7
39.00	42.00	2.82	94.0	2.25	75.0
42.00	45.00	3.00	100.0	1.90	63.3
45.00	48.00	2.86	95.3	1.67	55.7
48.00	51.00	2.73	91.0	1.75	58.3
51.00	54.00	3.00	100.0	1.77	59.0
54.00	57.00	2.70	90.0	1.18	39.3
57.00	60.00	2.80	93.3	1.40	46.7
60.00	63.00	2.90	96.7	1.14	38.0
63.00	66.00	2.83	94.3	1.38	46.0
66.00	69.00	2.79	93.0	1.17	39.0
69.00	72.00	2.84	94.7	1.45	48.3
72.00	75.00	2.94	98.0	2.00	66.7
75.00	78.00	2.90	96.7	2.52	84.0
78.00	81.00	2.74	91.3	1.42	47.3
81.00	84.00	2.95	98.3	1.54	51.3
84.00	87.00	2.75	91.7	0.70	23.3
87.00	90.00	2.65	88.3	0.20	6.7
90.00	93.00	2.75	91.7	1.07	35.7
93.00	96.00	2.95	98.3	1.19	39.7
96.00	99.00	3.00	100.0	1.07	35.7
99.00	102.00	2.70	90.0	1.96	65.3
102.00	105.00	3.00	100.0	2.15	71.7
105.00	108.00	2.95	98.3	2.08	69.3
108.00	111.00	2.95	98.3	2.55	85.0
111.00	114.00	3.00	100.0	2.00	66.7
114.00	117.00	2.85	95.0	2.10	70.0
117.00	120.00	3.00	100.0	1.25	41.7
120.00	123.00	2.75	91.7	0.67	22.3
123.00	126.00	3.00	100.0	1.48	49.3
126.00	129.00	2.75	91.7	0.48	16.0

Project	Hazelton 2017
Hole Number	Jaxon 17-04
Date	12-Nov

Box No.	From (m)	To (m)
1	9	13.4
2	13.4	18
3	18	22.2
4	22.2	26.6
5	26.6	30.8
6	30.8	34.7
7	34.7	39
8	39	43.25
9	43.25	47.6
10	47.6	51.7
11	51.7	55.6
12	55.6	59.85
13	59.85	63.75
14	63.75	67.7
15	67.7	71.5
16	71.5	75.5
17	75.5	79.4
18	79.4	83.5
19	83.5	87.4
20	87.4	91.3
21	91.3	95
22	95	98.75
23	98.75	102.9
24	102.9	107
25	107	111.3
26	111.3	115.35
27	115.35	119.45
28	119.45	123.25
29	123.25	127.2
30	127.2	129
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-05														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
101.20	102.70	ARG	tuffaceous																86.50	86.70	VEIN	0	A0004242	57.6	59.8	2.2	
102.70	105.40	WCK	sandy, lithic																92.00	93.00	VEIN	15	A0004243	59.8	61.3	1.6	
105.40	114.50	ATUF	sandy																93.95	93.95	LCT	15	A0004244	61.3	63.4	2.1	
114.50	117.10	RHY	porphyritic																96.00	99.00	BED	10	A0004245	63.4	65.5	2.1	
117.10	119.10	ATUF	laminated																99.00	100.00	BED	60	A0004246	65.5	67.5	2.0	
119.10	120.20	CGL	debris flow?																100.60	101.20	BAND	60	A0004247	67.5	68.9	1.4	
120.20	129.00	ATUF	massive																102.70	105.40	BED	60	A0004248	68.9	70.3	1.3	
	eoh																		111.60	111.80	BED	45	A0004249	70.3	71.7	1.5	
																			117.00	117.60	FLT	50	A0004250	BLANK			
																			118.80	119.10	SHR	55	A0004251	80.4	81.9	1.5	
																			120.20	120.20	BED	60	A0004252	81.9	83.9	2.0	
																							A0004253	83.9	85.0	1.1	
																							A0004254	85.0	86.1	1.1	
																							A0004255	86.1	87.3	1.2	
																							A0004256	87.3	88.4	1.1	
																							A0004257	88.4	89.6	1.2	
																							A0004258	89.6	90.7	1.1	
																							A0004259	90.7	91.7	1.0	
																							A0004260	90.7	91.7	1.0	DUP 4259
																							A0004261	91.7	92.6	0.9	
																							A0004262	92.6	94.0	1.4	
																							A0004263	94.0	96.0	2.1	
																							A0004264	96.0	98.0	2.0	
																							A0004265	98.0	99.6	1.6	
																							A0004266	99.6	100.6	1.0	
																							A0004267	100.6	101.2	0.6	
																							A0004268	101.2	102.7	1.5	
																							A0004269	102.7	105.4	2.7	
																							A0004270	STANDARD ME-1505			
																							A0004271	105.4	107.4	2.0	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-05													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004272	107.4	109.5	2.1	
																							A0004273	109.5	111.7	2.2	
																							A0004274	111.7	113.0	1.3	
																							A0004275	113.0	114.5	1.5	
																							A0004276	114.5	115.7	1.2	
																							A0004277	115.7	117.1	1.4	
																							A0004278	117.1	118.0	0.9	
																							A0004279	118.0	119.1	1.1	
																							A0004280	BLANK			
																							A0004281	119.1	120.2	1.1	
																							A0004282	120.2	122.1	1.9	end of samplin

JAX17-05 - Written Log Completed Nov 15, 2017

From	To	Lithology	Notes
0.00	4.50	Overburden	Overburden not recovered.
4.50	19.90	Rhyolite	Light greenish-white to tan porphyritic rhyolite. Quite massive, not strongly banded. Weakly epidotized Plag phenocrysts to 4 mm, local round Quartz phenocrysts ("Quartz Eyes") to 3 mm. Minor Mr dendrites at very top of hole. Sulfide-rich throughout interval, with ~10-12% coarse disseminated Pyrite+sulfide crystals. Pyrite commonly has dark sulfides incorporated into crystal structure - some of the dark material is definitely reddish Sphalerite, other material might be Arsenopyrite (?). Minor sulfide + calcite veining from 11-15 m, with veins up to 15 mm wide containing coarse Sphalerite, Pyrite, and Calcite. No sulfosalts observed in veins. Veins at 10-45 degrees TCA. Rhyolite is limonitic on fractures down to 11.5 m. Minor fault gouge from 11.8-12 m. Rhyolite locally contains ashy crystal tuff layers or inclusions, e.g. at 13.3-13.6 m.
19.90	35.20	Ash Tuff	Very fine-grained, light pinkish to tan to purplish ash and crystal tuff (mostly ash). Minor argillite mixed in with tuff in upper 2 m of interval. Local very fine-grained Pyrite in some short sections, but interval is essentially unmineralized. Core is quite strongly shattered throughout interval. Upper and lower contacts obscured due to broken rock. Faulted and gougy from ~28.3-29.5 m - lower edge of fault zone at about 60 degrees TCA. Local shearing below fault zone at ~40 degrees TCA.
35.20	46.30	Wacke	Light to medium grey, massive wacke. Upper contact obscured by broken rock. Interbedded dm-scale Ash Tuff layers interbedded with wacke from 38.8-40 m, at 15-20 degrees TCA. Faint darl laminations within wacke at same angle TCA. Interval is essentially unmineralized, though contains local very fine-grained disseminated Pyrite.
46.30	57.60	Ash Tuff	Very fine-grained grey to purplish ash tuff. Local very finely laminated (mm-scale) ash-crystal tuff layering at 20-60 degrees TCA. Local pyritic veinlets, but interval is not strongly mineralized (~1-2% Pyrite overall). Local sections are more argillitic in composition, likely reflecting sea-floor sedimentation concurrent with ash deposition. Lower 1 m of interval contains scattered Pyrrhotite-bearing Chlorite veins at 35 degrees TCA.
57.60	59.75	Rhyolite	Tan to buff, weakly banded rhyolite. Sharp upper contact at 55 degrees TCA is parallel to banding. Lower contact obscured by broken rock. Interval contains about 3-5% disseminated fine-grained Pyrite-Sphalerite blobs up to 2 mm, but not as sulfide-rich as upper rhyolite.
59.75	68.90	Ash Tuff	Massive to laminated, dark to medium grey ash tuff with occasional "muddier" sections (argillite interbeds) containing up to 5% disseminated euhedral Pyrite. Ash tuff itself is essentially unmineralized. Laminations in some sections at 15 degrees TCA, which is quite a bit shallower than overlying rhyolite. Lower 4 m of interval is quite a bit darker and may contain an appreciable argillitic component.
68.90	70.25	Rhyolite	Greenish-tan, porphyritic banded rhyolite. Sharp upper CT at 30 degrees TCA. Sharp lower CT at 55 degrees TCA. Internal banding at ~45 degrees TCA. Plag phenocrysts to 3 mm, no Quartz eyes. N mineralization in interval.
70.25	74.00	Argillite	Dark to medium grey argillite with a significant ash component. Likely reflects concurrent marine sedimentation and ash-fall sedimentation. Massive, with no internal structure or mineralization. Gradual transition to ash tuff at 74 m.
74.00	78.20	Ash Tuff	Greenish-grey, massive, ash tuff with dark specks which may be hornblende phenocrysts. Trace disseminated pyrite here and there.
78.20	80.40	Wacke	Sandy, greenish-grey, massive to weakly laminated wacke. Local rounded to subrounded detrital lithic grains to 4 mm. Medium-grained overall. Upper contact at ~25 degrees TCA is irregular and contains flame structures indicating rocks are right-way up. Lower contact somewhat sheared at 15 degrees TCA. Trace disseminated very fine-grained pyrite in interval.
80.40	81.90	Ash Tuff	Greenish-grey, massive ash tuff as above. Local wispy dark grey veinlets at ~30 degrees TCA. Lower contact obscured by broken rock.
81.90	83.10	Rhyolite	Tan coloured, strongly banded porphyritic rhyolite. Banding at 40 degrees TCA. Plag phenocrysts to 3 mm. Local disseminated Pyrite (tr-1%). Sharp lower contact at 35 degrees TCA.
83.10	83.50	Ash Tuff	Ash tuff layer sandwiched between rhyolite bodies. Minor Pyrrhotite mineralization (~3%) on upper contact. Overlain by 5 cm of sheared argillite.
83.50	84.30	Rhyolite	Tan coloured, weakly banded porphyritic Rhyolite. Banding at 35 degrees TCA. Plag phenocrysts to 4 mm. Sharp upper Contact at 60 degrees TCA. Sharp lower contact at 65 degrees TCA. N mineralization.
84.30	85.00	Ash Tuff	Laminated to massive, dark grey to light tan ash tuff with mixed argillite interlayers. Laminations at 60 degrees TCA in center of unit. Lower 30 cm sheared parallel to underlying Rhyolite contact at 25 degrees TCA.
85.00	85.60	Rhyolite	Tan-coloured porphyritic rhyolite. Strong banding at 25 degrees TCA. Plag phenocrysts to 4 mm. Weakly bleached in 4 cm adjacent to underlying vein.
85.60	85.75	Fe-Carb + Sulfide Vein (Max Mix)	Coarsely crystalline Fe-Carbonate + Pyrite + Sphalerite vein ("Max Mix" assemblage), with local silvery Sulfosalt patches. Estimate 15% Sphalerite, 10% Pyrite, and up to 5% Sulfosalts. Vein is crosscut by 2 mm wide grey, wispy Quartz-Calcite veins at 80-90 degrees TCA which may carry other very fine-grained sulfides and/or sulfosalts. Main vein has sharp upper contact at 25 degrees TCA and sharp lower contact at 45 degrees TCA. Upper edge of vein has a thin skim of red Hematite on one part of it, possibly with minor peacock-blue, iridescent Bismuthinite(?). One possible very tiny grain (<< 1 mm) of brassy Sulfosalt nestled in with the Hematite on the upper contact surface. Max Mix vein seems to be hydrothermal rather than exhalative in origin, however, may be developed subparallel to bedding.

85.75	93.95	Rhyolite	Tan rhyolite as above, but not strongly banded. Plag phenocrysts to 4 mm. Upper 3 m of interval below Max Mix vein contains about 5% Fe-Carb+Sph+Py+Sulfosalt veins, as well as wispy grey Quart Calcite veins which may contain an unknown very fine-grained sulfide mineral. Veins of both types seem to follow fractures, and occur at angles from 0-75 degrees TCA. Lower 2 m of interval also contains several discrete Fe-Carb+Sph+Py+/-Sulfosalt veins at 15-25 degrees TCA, as well as several wispy grey veins at ~45 degrees TCA. Sharp lower contact against Ash Tuff at 15 degrees TCA.
93.95	99.60	Ash Tuff	Light grey ash tuff with minor sandy component. Massive to laminated, with bedding running at very low angle to core axis (0-20 degrees TCA) from 96-99 m. Bedding angle increases to 60 degrees TCA below 99 m (minor fold in unit?). Local thin (1 mm) Pyrrhotite veins at ~15 degrees TCA. Moderately invaded by Fe-Carb+Sph+Py veins from 98-99 m, with veins at ~20-45 degrees TCA.
99.60	100.60	Wacke	Mixed wacke, argillite, and tuff. Bedding at 60 degrees TCA. Sharp lower contact against rhyolite.
100.60	101.20	Rhyolite	Tan-coloured banded rhyolite with local disseminated sulfide (Pyrite+/-Sphalerite+/-Arsenopyrite) blobs up to 8 mm. 2-3% Sulfide overall. Banding at 60 degrees TCA. Upper and lower contacts sharp and parallel to banding.
101.20	102.70	Argillite	Black, massive to laminated tuffaceous argillite. Minor calcite veining. Bedding at 60 degrees TCA. Trace disseminated very fine-grained Pyrite.
102.70	105.40	Wacke	Medium grey, medium- to coarse-grained sandy lithic wacke with local tuffaceous interbeds. Bedding at 60 degrees TCA. No mineralization. Tuffaceous bed in lower 30 cm of interval has sharp contac against underlying argillite & tuff.
105.40	114.50	Ash Tuff	Medium grey, very fine-grained, massive to laminated ash tuff. Local bedding laminations at 35 degrees TCA. Top 20 cm of interval is argillitic, showing a gradual transition from ash tuff to argillite. Argillite contains ~10% patchy and disseminated Pyrite. Ash tuff locally contains thin veins, veinlets, and local patchy Pyrite and/or Pyrrhotite. Overall ~ 2-3% sulfide. Sandy greenish wacke interbed from 111.6-111.8 m, at 45 degrees TCA. Lower contact against rhyolite somewhat sheared and invaded by Fe-Carbonate + Pyrite + Grey Clay veins at 30 degrees TCA.
114.50	117.10	Rhyolite	Greenish- to yellowish-tan porphyritic rhyolite. Massive, not banded. Plag phenocrysts to 3 mm. Shot through with wispy black hairline fractures which may be carrying chlorite. No obvious sulfide mineralization in fractures. Sharp lower contact at 50 degrees TCA.
117.10	119.10	Ash Tuff	Pinkish-grey, laminated ash tuff with bedding at 55 degrees TCA. Gougy and faulted from 117-117.6 m, with graphitic fracture planes. Local patchy pyrite near base of interval, ~ 3%. Gougy and sheared in lower 30 cm of interval, with shearing at ~55 degrees TCA.
119.10	120.20	Conglomerate	Conglomerate-like rock composed of angular to subangular Rhyolite clasts in a muddy, chloritic matrix. Interval is moderately invaded by Fe-Carbonate veinlets and patches, and contains local hairline vermiform pyrite veinlets that crosscut both clasts and matrix. Rhyolite clasts locally contain Plag phenocrysts to 2 mm and disseminated very fine-grained Pyrite. Approx 3% Pyrite overall. Sharp lowe contact at 60 degrees TCA. Interval may represent a debris flow?
120.20	129.00	Ash Tuff	Massive tan to greenish-grey ash tuff. Upper 3 m moderately invaded by hairline Fe-Carb veins on fractures. Unmineralized.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-05				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
4.50	6.00	1.40	93.3	0.45	15.0
6.00	9.00	2.80	93.3	0.92	30.7
9.00	12.00	2.65	88.3	0.75	25.0
12.00	15.00	2.90	96.7	1.27	42.3
15.00	18.00	3.00	100.0	0.93	31.0
18.00	21.00	3.00	100.0	0.45	15.0
21.00	24.00	2.70	90.0	0.60	20.0
24.00	27.00	2.90	96.7	1.05	35.0
27.00	30.00	2.50	83.3	0.12	4.0
30.00	33.00	2.65	88.3	0.75	25.0
33.00	36.00	2.70	90.0	0.34	11.3
36.00	39.00	2.85	95.0	1.41	47.0
39.00	42.00	3.00	100.0	1.68	56.0
42.00	45.00	3.00	100.0	0.80	26.7
45.00	48.00	2.95	98.3	0.91	30.3
48.00	51.00	3.00	100.0	1.35	45.0
51.00	54.00	2.65	88.3	0.92	30.7
54.00	57.00	2.85	95.0	1.48	49.3
57.00	60.00	2.50	83.3	0.63	21.0
60.00	63.00	2.80	93.3	1.29	43.0
63.00	66.00	2.55	85.0	0.82	27.3
66.00	69.00	2.65	88.3	0.48	16.0
69.00	72.00	2.90	96.7	1.32	44.0
72.00	75.00	2.61	87.0	1.30	43.3
75.00	78.00	2.50	83.3	0.70	23.3
78.00	81.00	2.70	90.0	0.82	27.3
81.00	84.00	2.91	97.0	1.35	45.0
84.00	87.00	2.80	93.3	1.54	51.3
87.00	90.00	3.00	100.0	1.10	36.7
90.00	93.00	2.92	97.3	1.60	53.3
93.00	96.00	3.00	100.0	1.74	58.0
96.00	99.00	2.94	98.0	1.14	38.0
99.00	102.00	2.85	95.0	2.05	68.3
102.00	105.00	2.90	96.7	2.04	68.0
105.00	108.00	2.92	97.3	1.72	57.3
108.00	111.00	2.90	96.7	2.06	68.7
111.00	114.00	2.88	96.0	2.66	88.7
114.00	117.00	2.85	95.0	2.03	67.7
117.00	120.00	2.66	88.7	1.33	44.3
120.00	123.00	2.80	93.3	2.42	80.7
123.00	126.00	3.00	100.0	1.31	43.7
126.00	129.00	2.88	96.0	1.85	61.7

Project	**Hazelton 2017**
Hole Number	**JAX17-05**
Date	

Box No.	From (m)	To (m)
1	4.5	8.3
2	8.3	12
3	12	15.9
4	15.9	19.6
5	19.6	23.3
6	23.3	26.9
7	26.9	30.6
8	30.6	34.9
9	34.9	38.75
10	38.75	42.5
11	42.5	46.3
12	46.3	50.8
13	50.8	54.2
14	54.2	58.05
15	58.05	62.3
16	62.3	65.75
17	65.75	69.5
18	69.5	73.3
19	73.3	77.3
20	77.3	81.45
21	81.45	85.2
22	85.2	89.3
23	89.3	93.3
24	93.3	94.4
25	94.4	101.2
26	101.2	105.3
27	105.3	109.3
28	109.3	113.6
29	113.6	117.7
30	117.7	122.1
31	122.1	126.25
32	126.25	129
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-06												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
95.20	100.60	ATUF	mineralized						117.60	118.90	dissem	1-2				tr		sulfides in Rhy	95.10	95.20	BX	na	A0004305	54.0	55.0	1.0	
100.60	101.20	WCK	massive						118.90	119.90	patchy					1			95.60	95.80	VEIN	40	A0004306	55.0	57.8	2.8	CORE LOSS
101.20	106.00	ATUF	massive						123.20	126.00	dissem	1-2							95.80	96.00	Fe-Crb+Sp vn	45	A0004307	57.8	58.6	0.8	
106.00	107.00	ARE	massive feldspathic						131.50	132.70	dissem	2-3				1-2		sulfides in Rhy	96.35	96.45	Bx Vein	60	A0004308	58.6	59.8	1.2	
107.00	108.10	ATUF	massive						135.40	135.50	patchy							5% Arsenopyrite assoc. w Qtz vein	99.90	100.50	SHR	50	A0004309	59.8	60.9	1.2	
108.10	108.50	WCK	graded						138.00	139.30	vnlt		tr						108.90	109.00	GOUGE	na	A0004310	STD ME 1604			
108.50	117.60	ATUF	sandy interbeds																114.00	114.30	GOUGE	na	A0004311	60.9	63.2	2.3	CORE LOSS
117.60	118.90	RHY	banded																118.90	123.00	BX	na	A0004312	63.2	65.5	2.3	
118.90	119.90	ATUF	brecciated																123.00	123.00	UCT	70	A0004313	65.5	66.6	1.1	
119.90	120.80	RHY	glassy																126.50	126.50	BED	60	A0004314	66.6	68.6	2.0	
120.80	123.00	ATUF	brecciated																131.50	132.70	BAND	50	A0004315	68.6	70.5	1.9	
123.00	123.20	RHY	thin bed																132.70	134.70	BED	45	A0004316	70.5	71.4	0.9	
123.20	126.00	ATUF	massive																142.60	144.00	BX	na	A0004317	71.4	73.1	1.7	
126.00	131.50	ARG	ashy																				A0004318	73.1	75.2	2.1	
131.50	132.70	RHY	banded																				A0004319	75.2	77.2	2.0	
132.70	134.70	ATUF	sandy																				A0004320	BLANK			
134.70	139.30	WCK	pebbly																				A0004321	77.2	78.9	1.7	
139.30	144.00	ARG	sandy																				A0004322	78.9	80.4	1.5	
	eoh																						A0004323	80.4	81.8	1.4	
																							A0004324	81.8	84.0	2.2	
																							A0004325	84.0	86.0	2.0	
																							A0004326	86.0	88.0	2.0	
																							A0004327	88.0	90.2	2.2	
																							A0004328	90.2	92.2	2.0	
																							A0004329	92.2	93.2	1.0	
																							A0004330	DUP OF A0004329			
																							A0004331	93.2	95.2	2.0	
																							A0004332	95.2	96.2	1.0	Max Mix
																							A0004333	96.2	97.2	1.0	
																							A0004334	97.2	98.2	1.0	

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-06														
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004335	98.2	99.9	1.7	
																							A0004336	99.9	101.2	1.3	
																							A0004337	101.2	103.2	2.0	
																							A0004338	103.2	105.0	1.8	
																							A0004339	105.0	107.0	2.0	
																							A0004340	STD ME 1505			
																							A0004341	107.0	109.0	2.0	
																							A0004342	109.0	111.0	2.0	
																							A0004343	111.0	113.0	2.0	
																							A0004344	113.0	115.0	2.0	
																							A0004345	115.0	117.0	2.0	
																							A0004346	117.0	117.6	0.6	
																							A0004347	117.6	118.5	0.9	
																							A0004348	118.5	119.9	1.4	
																							A0004349	119.9	120.8	0.9	
																							A0004350	BLANK			
																							A0004351	120.8	122.8	2.0	
																							A0004352	122.8	124.5	1.7	
																							A0004353	124.5	126.0	1.5	
																							A0004354	126.0	128.1	2.1	
																							A0004355	128.1	130.2	2.1	
																							A0004356	130.2	131.5	1.3	
																							A0004357	131.5	132.7	1.2	
																							A0004358	132.7	134.7	2.0	
																							A0004359	134.7	135.7	1.0	
																							A0004360	DUP OF A0004359			
																							A0004361	135.7	137.7	2.0	
																							A0004362	137.7	139.3	1.6	
																							A0004363	139.3	141.6	2.3	
																							A0004364	141.6	144.0	2.4	EOH@ 144M

JAX17-06 - Written Log Completed Nov 19, 2017

From	To	Lithology	Notes
0.00	8.70	Overburden	Overburden not recovered.
8.70	9.00	Rhyolite	Greyish-tan, porphyritic rhyolite with coarse disseminated Pyrite +/- Sphalerite. May be a boulder at base of overburden
9.00	13.70	Argillite	Black, massive argillite with local wacke interbeds at 60 degrees TCA. Trace disseminated Pyrite here and there,especially in wacke beds. Limonitic fracture surfaces
13.70	18.50	Rhyolite	Greyish tan to whitish porphyritic, weakly banded rhyolite with coarse disseminated blobs of Pyrite +/- Sphalerite. Local Qtz+Py+Sph veins and veinlets at 30-45 degrees TCA. About 5-7% Pyrite, 3-5% Sphalerite. Plag pheocrysts to 8 mm. Sulfide blobs to 7 mm. Weakly limonitic fracture surfaces. Sharp upper CT at 50 degrees TCA. Lower 10 cm of interval is fault gouge at 40 degrees TCA.
18.50	18.90	Ash Tuff	Massive, light grey to pinkish very fine-grained ash tuff. Minor Fe-carbonate and Calcite veining on fractures.
18.90	19.80	Argillite	Purplish massive argillite with about 10% sand component. Unmineralized.
19.80	21.00	Wacke	Massive, medium grey wacke. Local rounded detrital lithic grains to 2 mm. Top 20 cm of wacke contains about 10% disseminated and patchy Pyrite.
21.00	25.70	Rhyolite	Greenish-tan, porphyritic rhyolite with coarse Pyrite + Sphalerite blobs up to 5 mm. Massive, not banded. Plag phenocrysts to 2 mm. About 5% sulfide overall - 3-4% Py, 1-2% Sph. Loca Calcite+Pyrite+/-Sphalerite veins at 20-30 degrees TCA. Sharp lower contact at 55 degrees TCA. Upper CT obscured by broken rock.
25.70	30.80	Ash Tuff	Massive, purplish to grey to tan very fine-grained ash tuff. Local sandy sections suggest contemporaneous siliciclastic sedimentation. Minor Calcite+Pyrite veining here and there, but interval is essentially unmineralized. Limonitic fractures.
30.80	33.05	Rhyolite	Yellowish-tan, weakly banded porphyritic to massive rhyolite. Fuzzy Plag phenocrysts to 4 mm. Weak disseminated Pyrite+/-Sphalerite blobs up to 3 mm. Banding at 50 degrees TCA. Sharp upper CT at 55 degrees TCA. Sharp lower CT at 65 degrees TCA. 1-2% sulfide throughout interval.
33.05	43.65	Ash Tuff	Grey to purple, massive to laminated ash tuff. Local finely-laminated intervals of crystal tuff. Local sandy wacke interbeds with rounded lithic clasts up to 9 mm. Bedding at 55-60 degrees TCA. Loca pyrite veining, but interval is essentially unmineralized. Sharp lower CT at 65 degrees TCA. Limonitic fractures.
43.65	55.00	Rhyolite	Greyish-tan, massive to porphyritic rhyolite. Plag phenocrysts to 3 mm. Sharp upper contact at 65 degrees TCA. Local banding at 50 degrees TCA. Limonitic fractures down to 48 m. Contains ~ 7-10% blobby disseminated Py+/-Sph. Local wispy grey Qtz veinlets and Fe-Carb+Py ribbon veins down to 54 m. From 53-54 m, wispy grey veining froms a weak stockwork pattern. From 54-55 m, rock is dark grey, strongly brecciated, and heavily silicified (still seems to be within rhyolite). Silicified interval invaded by grey quartz veins containing Pyrite + an unknown very fine-grained grey mineral. 10-15% total sulfide in heavily silicified section. This interval also contains abundant graphite on fracture surfaces, which contributes to the dark colour of the interval. Gougy lower contact against tuff.
55.00	58.55	Ash Tuff	Massive, light grey to purplish very fine-grained ash tuff. Local gougy and brecciated sections. Core is mostly shattered throughout interval. Local dark grey hairline veinlets may be carrying some graphite. Interval is essentially unmineralized, though local very fine-grained disseminated Pyrite observed.
58.55	60.90	Wacke	Massive, light grey sandy wacke. Local patchy Pyrite + Pyrrhotite blobs up to 15 mm from 60-60.9 m. About 2-3% sulfide overall. 7 cm-wide Calcite + Fe-Carbonate ribbon vein at 60 m at 60 degrees TCA.
60.90	71.40	Ash Tuff	Grey to purplish grey, massive to weakly laminated very fine-grained ash tuff. Laminations at 50 degrees TCA. Local discontinuous Pyrrhotite veinlets and blobs filling in fractures (2-3% overall). Strongly brecciated and silicified from ~65.5-66.6 m. Brecciated section is darker than the rest of the tuff due to heavy dark grey quartz overprint. Altered interval locally contains thin Fe-Carbonate veinlets. About 5-7% disseminated, patchy, and veinlet Pyrrhotite + Pyrite in altered interval (Po>Py). Similar silicified interval from ~68-68.5 m. Brecciated sections tend to be strongly shattered in the core box.
71.40	73.10	Arenite	Massive, light grey sandy wacke with locally up to 20% blobby Pyrrhotite + Pyrite + dark grey mineral rims. About 10% sulfide overall in interval. Sulfide blobs are up to 25x10 mm in size and are somewhat strung out along bedding at 55 degrees TCA. 20 cm Ash Tuff interbed at 72 m. Sharp lower CT of Arenite against underlying Ash Tuff at 55 degrees TCA.
73.10	80.40	Ash Tuff	Massive purplish to light grey ash tuff with local 5-7 cm sandy wacke interbeds. Wacke interbeds are mineralized with Pyrrhotite and Pyrite as above. Bedding at 55 degrees TCA.
80.40	81.80	Wacke	massive, greenish-grey, medium- to coarse-grained wacke. Graded bedding indicates stratigraphic "way up" toward top of hole. Bedding at 55 degrees TCA. Local patchy and disseminated Pyrrhotite and Pyrite in coarser-grained sections of wacke (e.g. 81.3-81.8 m). About 2-3% sulfides overall. Sharp contact at 55 degrees TCA against underlying ash tuff.
81.80	90.20	Ash Tuff	Massive to weakly laminated, purple to light grey very fine-grained ash tuff. Bedding at 60 degrees TCA. Local Pyrrhotite + Pyrite+/- Sphalerite patches and veins within 1 m of overlying wacke, and adjacent to a gougy fault at ~85.7 m. Moderately invaded by Calcite + Pyrite veins from 89-90 m, with local coarse euhedral pyrite grains.
90.20	92.20	Wacke	Massive grey sandy wacke with local ash tuff interbeds. Bedding at 65 degrees TCA. Patchy Pyrrhotite + Pyrite veinlets throughout sandy portions of interval are less well developed in ash tuff interbeds. ~3-4% sulfide overall. Lower contact gougy against ash tuff.
92.20	93.20	Ash Tuff	Massive, light greenish grey ash tuff. Heavily invaded by barren calcite veins near overlying wacke contact. Gouge zone at 93 m. No mineralization.

93.20	95.20	Rhyolite	Massive, greenish-tan porphyritic rhyolite. Plag phenocrysts to 3 mm. About 3-5% disseminated blobby Pyrite +/- Sphalerite. Interval contains abundant wispy grey quartz veins at 30-50 degrees TCA Lower 10 cm of interval strongly brecciated and invaded by Quartz + Graphite breccia fill. Possibly minor reddish sphalerite mineralization along contact zone, mixed in with graphite.
95.20	100.60	Ash Tuff	Massive, purple to tan very fine grained ash tuff. Gougy, graphitic upper contact. Mineralized with Quartz Fe-Carbonate + Sphalerite + Pyrite + Sulfosalt veins from 95.6-97.6 m. Best mineralization from 95.6-95.8 m, with ~15% "Honey" Sphalerite, 5-7% Sulfosalts, and 1-2% Pyrite in a massive dark grey Quartz vein. From 95.8-96.2, rock contains ~30% Fe-Carbonate veins carrying ~10% Sphalerite and 2-3% Sulfosalts. Good breccia vein from 96.35-96.45 m, with ~10% "Honey" Sphalerite and trace Sulfosalts in a Quartz breccia fill matrix. Veined interval contains abundant Fe-Carbonate veins. Veining decreases below 97.8 m, though local thin shears (2-3 cm) carry slightly elevated Pyrite (3-4%). Vein angles range from 40-65 degrees TCA - both subparallel and discordant to bedding. Strongly sheared from 99.9-100.5 m, shearing at ~50 degrees TCA. Sheared interval is weakly silicified and contains ~10% Pyrite as veinlets and patchy disseminations.
100.60	101.20	Wacke	Medium grey to white, massive wacke and feldspathic arenite. Minor disseminated Pyrite (1-2%). Weak graphite on some fracture surfaces. Rock is weakly clay-altered.
101.20	106.00	Ash Tuff	Massive, purple very fine grained ash tuff. Local 10 cm rhyolite beds (e.g. at 101.5 m). Core is strongly shattered throughout interval, mostly rubble in the core box. Abundant white calcite veinlets. No mineralization.
106.00	107.00	Arenite	White to light grey, massive feldspathic arenite with ash tuff interbeds. Local 5-7% Pyrrhotite + Pyrite (Po dominant) in sandy sections. Ash tuff rubbly and unmineralized.
107.00	108.10	Ash Tuff	Purple, rubbly ash tuff as above. Unmineralized.
108.10	108.50	Wacke	Massive, light grey, coarse-grained wacke. Fines upwards. Unmineralized.
108.50	117.60	Ash Tuff	Massive, light grey to purple ash tuff with local sandy interbeds. Gouge zone at 108.9 m. Minor Calcite + Sphalerite veining just above gouge at 108.8 m. Minor Fe-Carbonate veining and silicification associated with breccias from 111.5-114 m. Silicified sections carry weakly elevated Pyrite and Pyrrhotite (2-3%) with rare trace Sphalerite. Gougy from 114-114.3 m. Lower 1 m of interval is brecciated, with local Pyrrhotite veinlets.
117.60	118.90	Rhyolite	Greenish, weakly banded porphyritic rhyolite. Plag phenocrysts to 9 mm. Weak banding at 50 degrees TCA. 1-2% fine-grained disseminated pyrite throughout interval.
118.90	119.90	Ash Tuff	Massive, light grey-tan ash tuff. Moderately brecciated and clay-altered. Local Patchy Sphalerite (~1% overall) as veinlets between breccia clasts.
119.90	120.80	Rhyolite	Green, glassy rhyolite. Weakly brecciated and invaded by net-like Fe-Carbonate veins. Lower 40 cm is shot through with wispy grey quartz veins carrying trace Pyrite.
120.80	123.00	Ash Tuff	Light tan ash tuff. Weakly brecciated and clay-altered throughout interval. Shot through with dark, wispy Quartz veins.
123.00	123.20	Rhyolite	Thin rhyolite bed within ash tuff sequence. Unmineralized. Sharp upper contact at 70 degrees TCA.
123.20	126.00	Ash Tuff	Massive, greyish-tan to purple ash tuff. Interval is shot through with white calcite veins and local Fe-Carbonate veins. 1-2% patchy disseminated Pyrrhotite and Pyrite here and there in interval Gradational transition to argillitic tuff below.
126.00	131.50	Argillite	Mixed argillite and argillitic ash tuff (50/50 mix). Local fine bedding laminations at 60 degrees TCA. Unmineralized.
131.50	132.70	Rhyolite	Greenish-white banded Rhyolite. Weakly porphyritic, with Plag phenocrysts up to 5 mm and Quartz eyes up to 2 mm. Banding at 50 degrees TCA. Sharp lower contact parallel to banding. ~3-4% disseminated blobby Pyrite + Sphalerite throughout rhyolite interval, locally concentrated along healed fractures.
132.70	134.70	Ash Tuff	Massive light grey to dark purplish-grey ash tuff, with minor sandy component and local argillitic interbeds. Bedding at ~45 degrees TCA.
134.70	139.30	Wacke	Massive grey to greenish-grey pebbly wacke. Lower 2.5 m of interval verging on conglomerate, with rounded heterolithic pebbles up to 21 mm diameter. Mass of crystalline Arsenopyrite from 135.4-135.5 m - may be associated with a quartz vein in adjacent fracture. Local Pyrrhotite-bearing calcite veins. Minor ash tuff interbeds or argillite in lower 1 m of section.
139.30	144.00	Argillite	Massive, black to brownish argillite with a minor sandy component. Brecciated and gougy from 142.6-144 m, heavily invaded by calcite veinlets. Wacke bed from 143.3-143.6 m. Interval is unmineralized.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-06				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
9.00	12.00	2.30	287.5	0.19	6.3
12.00	15.00	2.70	90.0	0.82	27.3
15.00	18.00	2.90	96.7	1.47	49.0
18.00	21.00	2.75	91.7	1.32	44.0
21.00	24.00	3.00	100.0	1.12	37.3
24.00	27.00	3.00	100.0	0.61	20.3
27.00	30.00	2.55	85.0	0.48	16.0
30.00	33.00	3.00	100.0	0.65	21.7
33.00	36.00	2.75	91.7	0.93	31.0
36.00	39.00	2.70	90.0	0.70	23.3
39.00	42.00	2.50	83.3	0.00	0.0
42.00	45.00	2.70	90.0	1.00	33.3
45.00	48.00	3.00	100.0	0.94	31.3
48.00	51.00	3.00	100.0	0.71	23.7
51.00	54.00	2.90	96.7	0.72	24.0
54.00	57.00	2.00	66.7	0.22	7.3
57.00	60.00	2.75	91.7	0.40	13.3
60.00	63.00	2.90	96.7	1.14	38.0
63.00	66.00	2.30	76.7	0.57	19.0
66.00	69.00	2.85	95.0	0.94	31.3
69.00	72.00	2.90	96.7	0.84	28.0
72.00	75.00	2.90	96.7	1.31	43.7
75.00	78.00	2.65	88.3	0.50	16.7
78.00	81.00	3.00	100.0	1.03	34.3
81.00	84.00	2.90	96.7	1.10	36.7
84.00	87.00	2.70	90.0	0.60	20.0
87.00	90.00	2.90	96.7	0.82	27.3
90.00	93.00	2.60	86.7	0.68	22.7
93.00	96.00	2.90	96.7	2.00	66.7
96.00	99.00	2.90	96.7	1.07	35.7
99.00	102.00	2.70	90.0	0.80	26.7
102.00	105.00	2.30	76.7	0.00	0.0
105.00	108.00	2.20	73.3	0.23	7.7
108.00	111.00	2.30	76.7	0.38	12.7
111.00	114.00	2.50	83.3	0.32	10.7
114.00	117.00	2.50	83.3	0.12	4.0
117.00	120.00	2.80	93.3	0.42	14.0
120.00	123.00	3.00	100.0	1.80	60.0
123.00	126.00	3.00	100.0	1.52	50.7
126.00	129.00	2.90	96.7	0.41	13.7
129.00	132.00	2.85	95.0	0.53	17.7
132.00	135.00	3.00	100.0	0.80	26.7
135.00	138.00	3.00	100.0	1.93	64.3
138.00	141.00	3.00	100.0	0.55	18.3
141.00	144.00	2.80	93.3	1.10	36.7

Project	**Hazelton 2017**	
Hole Number	**Jaxon 17-06**	
Date	**19-Nov**	
Box No.	**From (m)**	**To (m)**
1	8.6	12.7
2	12.7	16.6
3	16.6	20.65
4	20.65	24.7
5	24.7	28.1
6	28.1	31.9
7	31.9	36
8	36	39.6
9	39.6	43.2
10	43.2	47.2
11	47.2	51.15
12	51.15	54.8
13	54.8	58.9
14	58.9	62.6
15	62.6	66.3
16	66.3	69.7
17	69.7	73.3
18	73.3	77.1
19	77.1	80.8
20	80.8	84.7
21	84.7	88.2
22	88.2	91.85
23	91.85	95.9
24	95.9	99.5
25	99.5	103.2
26	103.2	107.2
27	107.2	110.8
28	110.8	114.3
29	114.3	118.1
30	118.1	122.1
31	122.1	126.3
32	126.3	129.9
33	129.9	133.7
34	133.7	138
35	138	141.4
36	141.4	144
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-07													
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
98.30	99.70	XTUF	porphyritic						122.80	129.00	vein	tr-1				15		spaced Sph veins	92.20	95.70	BED	60	A0004387	49.6	51.0	1.4	
99.70	102.00	ATUF	massive						162.35	165.70	dissem	tr-1							98.30	98.30	UCT	60	A0004388	51.0	53.1	2.1	
102.00	104.20	ARG	massive						165.70	166.30	dissem	tr							99.70	99.70	LCT	60	A0004389	53.1	54.9	1.8	
104.20	130.90	ATUF	massive						171.40	173.60	dissem	4-5				tr-1		Rhy host	102.00	104.20	BED	50	A0004390	DUP OF A0004389			
130.90	136.10	WCK	mixed wacke tuff						174.20	175.40	vein	1	1			1			104.20	106.20	SHR	30	A0004391	54.9	57.0	2.1	
136.10	140.70	ATUF	brecciated						175.40	176.40	dissem, vnlt	2-3							115.60	116.40	GOUGE	na	A0004392	57.0	59.2	2.2	
140.70	142.50	WCK	sheared						176.40	176.80	vein	2-3				5			117.50	117.65	Chl-Sul Vn	25	A0004393	59.2	61.6	2.4	
142.50	149.50	ATUF	massive						181.15	181.37	dissem		5						118.70	118.90	GOUGE	na	A0004394	61.6	63.6	2.0	
149.50	150.50	WCK	massive						181.37	181.50	massive sulfide	10			tr	90		Massive sulfide vein	120.40	120.60	GOUGE	na	A0004395	63.6	66.0	2.4	
150.50	155.40	ATUF	mixed wacke tuff						182.10	182.30	vein	5			10	5			122.80	129.00	Sph Vns	70	A0004396	66.0	66.6	0.6	
155.40	160.70	WCK	pebbly						182.40	183.00	dissem	2-3				tr-1		Rhy host	130.10	130.20	GOUGE	50	A0004397	66.6	67.7	1.1	
160.70	161.70	VCL	resed. Tuff						183.30	187.20	vnlt	1-2	1-2			tr-1			130.50	130.55	GOUGE	50	A0004398	67.7	69.2	1.5	
161.70	162.35	WCK	pebbly						188.00	188.05	vein	5-10			5-10	80		Massive sulfide vein	130.55	130.90	BX	na	A0004399	69.2	70.4	1.1	
162.35	165.70	ATUF	msv to laminated						188.05	188.30	patchy	15			5-7	3-5		Patchy sulfides below MS vein	130.90	136.10	SHR	60	A0004400	STD ME 1604			
165.70	166.30	ARG	massive						188.30	191.47	vein	7-9				1-3		Cal + Sulfide veins	138.90	139.15	SHR	60	A0004401	70.4	71.4	1.0	
166.30	170.50	ATUF	mixed tuff arg						191.47	191.60	massive sulfide	80-85			5-7	10-15		Massive sulfide vein	140.70	140.70	UCT	40	A0004402	71.4	72.5	1.2	
170.50	171.40	LTUF	lithic fragments						191.60	192.00	vein	3-5				2-3		veins below massive sulfide	142.50	142.50	LCT	15	A0004403	72.5	73.2	0.7	
171.40	173.60	RHY	banded																146.10	146.20	GOUGE	60	A0004404	73.2	74.3	1.1	
173.60	174.20	LTUF	lithic fragments																149.50	149.50	BED	60	A0004405	74.3	76.5	2.2	
174.20	175.40	ATUF	msv to laminated																155.40	160.70	BED	55	A0004406	76.5	78.0	1.5	
175.40	181.15	ARG	wacke interbeds																162.35	162.35	BED	35	A0004407	78.0	80.0	2.0	
181.15	181.37	WCK	dissem Po																162.35	165.70	BED	20	A0004408	80.0	82.3	2.3	
181.37	181.50	MSUL	Sp+Py+S-Salt																171.40	173.60	BAND	50	A0004409	82.3	84.3	2.1	
181.50	182.40	WCK	Sulfosalt veins																174.20	175.40	Q-Sul Vns	50	A0004410	STD ME 1505			
182.40	183.00	RHY	porphyritic sulfidic																178.80	178.80	BED	35	A0004411	90.4	92.2	1.8	
183.00	183.30	WCK	lithic fragments																181.37	181.50	MS VEIN	60	A0004412	92.2	94.0	1.8	
183.30	187.20	ARG	massive																182.10	182.30	VEIN	50	A0004413	94.0	95.7	1.7	
187.20	191.47	ATUF	MSUL veins																182.40	182.50	UCT	15	A0004414	95.7	97.0	1.3	
191.47	191.60	MSUL	Py+Sp+S-Salt																188.00	188.30	VEIN	70	A0004415	97.0	98.3	1.3	
191.60	192.00	ATUF	massive																191.47	191.60	MS VEIN	60	A0004416	98.3	99.7	1.4	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-07													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
	eoh																		191.60	191.70	VEIN	65	A0004417	99.7	101.7	2.0	
																							A0004418	115.1	117.3	2.2	
																							A0004419	117.3	118.1	0.8	
																							A0004420	BLANK			
																							A0004421	118.1	118.8	0.7	
																							A0004422	121.4	123.0	1.6	
																							A0004423	123.0	125.2	2.2	
																							A0004424	125.2	126.2	1.0	
																							A0004425	126.2	127.2	1.0	
																							A0004426	127.2	128.2	1.0	
																							A0004427	128.2	129.2	1.0	
																							A0004428	129.2	130.9	1.7	
																							A0004429	130.9	132.9	2.0	
																							A0004430	DUP OF A0004429			
																							A0004431	132.9	135.0	2.1	
																							A0004432	144.0	146.0	2.0	
																							A0004433	146.0	148.0	2.0	
																							A0004434	148.0	150.0	2.0	
																							A0004435	150.0	152.0	2.0	
																							A0004436	152.0	154.0	2.0	
																							A0004437	154.0	155.4	1.4	
																							A0004438	155.4	157.4	2.0	
																							A0004439	157.4	159.5	2.1	
																							A0004440	STD ME 1605			
																							A0004441	159.5	160.7	1.2	
																							A0004442	160.7	161.7	1.0	
																							A0004443	161.7	162.4	0.7	
																							A0004444	162.4	164.4	2.1	
																							A0004445	164.4	166.6	2.2	
																							A0004446	166.6	168.7	2.1	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-07													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004447	168.7	170.9	2.2	
																							A0004448	170.9	171.4	0.5	
																							A0004449	171.4	172.5	1.1	
																							A0004450	BLANK			
																							A0004451	172.5	173.6	1.1	
																							A0004452	173.6	174.2	0.6	
																							A0004453	174.2	175.1	0.9	
																							A0004454	175.1	176.2	1.1	
																							A0004455	176.2	177.2	1.0	
																							A0004456	177.2	179.2	2.0	
																							A0004457	179.2	180.5	1.3	
																							A0004458	180.5	181.6	1.1	Massive
																							A0004459	181.6	182.4	0.8	
																							A0004460	182.4	183.0	0.6	
																							A0004461	**DUP OF A0004460**			
																							A0004462	183.0	185.1	2.1	
																							A0004463	185.1	187.2	2.1	
																							A0004464	187.2	188.0	0.8	
																							A0004465	188.0	189.0	1.1	
																							A0004466	189.0	191.0	2.0	
																							A0004467	191.0	192.0	1.0	eoh MSUL

JAX17-07 - Written Log Completed Nov 21, 2017

From	To	Lithology	Notes
0.00	4.50	Overburden	Mostly rhyolite derived from underlying rock, minor argillite. Bedrock surface not clearly defined (could actually be around 3.5 m)
4.50	5.00	Rhyolite	White, porphyritic rhyolite with ~ 7-10% disseminated blobby Pyrite + Sphalerite clots. Limonitic and manganiferous fracture surfaces.
5.00	6.00	Ash Tuff	Light grey, massive to weakly laminated very fine grained ash tuff. Interval is shot through with Fe-Carbonate +/- Pyrite +/- Sphalerite veins at ~60 degrees TCA, as well as anastamosing Quartz + Pyrite +/- Chalcopyrite veins at ~5 degrees TCA. Vuggy 10-12 mm-wide massive Pyrite + Arsenopyrite vein at 6 m at 35 degrees TCA. About 10% sulfide overall. Rusty fracture surfaces throughout interval.
6.00	6.60	Wacke	Massive, sandy grey wacke with ~3-4% disseminated and veinlet hosted Pyrrhotite +/- Pyrite.
6.60	7.90	Ash Tuff	Massive mottled grey to purple ash tuff. Coarse Pyrrhotite + Pyrite +/- Sphalerite clots in lower 15 cm of interval, ~10 % sulfide overall. Clots up to 15x5 mm.
7.90	14.40	Rhyolite	Greenish-tan, massive to very weakly banded porphyritic rhyolite with ~10% disseminated blobs (2 mm avg) of Pyrite +/- Pyrrhotite +/- Sphalerite. Local 2-3 mm wide sulfide veins and veinlets at ~60 degrees TCA contain Pyrite +/- Sphalerite +/- Chalcopyrite (tr). Local coarse euhedral Pyrite on fracture surfaces. Epidotized Plag phenocrysts to 5 mm. Sulfide blobs average ~2mm diameter. Sharp upper contact at 45 degrees TCA. Sharp lower contact at 35 degrees TCA is invaded by a 10 mm Quartz-Pyrite vein.
14.40	17.80	Ash Tuff	Purple to dark grey, massive ash tuff with a significant argillitic component. Minor dark Qtz-Sulfide veining in upper 25 cm against rhyolite contact. Local patchy disseminated Pyrrhotite (tr-1% overall)
17.80	25.00	Rhyolite	White to light green, massive to very weakly banded porphyritic rhyolite, with ~15% disseminated blobs of Pyrite +/- Pyrrhotite +/- Sphalerite. Local 2 mm wide Calcite + Pyrite + Sphalerite veins at ~50 degrees TCA. Local coarse crystalline Pyrite on fracture surfaces. Limonitic fracture surfaces down at ~23 m. Sharp upper contact at 60 degrees TCA. Gougy lower contact.
25.00	42.60	Ash Tuff	Massive, dark grey to purple to tan very fine-grained ash tuff, with local sandy wacke/arenite interbeds, as well as rare pebbly lithic tuffs. Rock is quite strongly shattered throughout interval. Weakly sheared from 25.5-25.9 m. Gouge zone from 33.6-33.9 m. Rare bedding contact at ~36.5 m is at 50 degrees TCA. Local spotty disseminated Pyrrhotite, but interval is essentially unmineralized.
42.60	46.00	Arenite	Massive, light grey to white sandy arenite and wacke. Local up to 10% disseminated blobby Pyrite +/- Sphalerite masses up to 7 mm diameter. More sulfide-rich sections also have increased Calcite + Fe-Carbonate +/- Sulfide veining. Sharp upper contact at 40 degrees TCA.
46.00	47.95	Ash Tuff	Massive light grey to tan ash tuff. Gougy and faulted from 47.4-47.5 m. Quartz + Pyrite ribbon vein at 47.3-47.4 m adjacent to gouge zone is at 50 degrees TCA. Qtz-Py ribbon vein is surrounded by a 10 cm shell of subparallel Fe-Carbonate veins.
47.95	59.20	Rhyolite	Massive to very weakly banded, light grey to light green porphyritic rhyolite. Fuzzy plag phenocrysts to 6 mm. Contains ~10% disseminated disseminated 1-2 mm blobs of Pyrite +/- Sphalerite. No Pyrrhotite. Upper 1.5 m of interval contains a number of Fe-Carbonate + Pyrite +/- "Honey" Sphalerite veins at ~50 degrees TCA. Brecciated with dark silica + Pyrite infill from 48.4-48.7 m. Rest of interval contains occasional Fe-Carbonate + Pyrite veins ranging from 50-90 degrees TCA. Banding begins around 54 m at 40 degrees TCA. Upper contact obscured by broken rock. Lower contact sharp at 65 degrees TCA.
59.20	66.60	Ash Tuff	Mottled purple to light grey, massive ash tuff. Mottling is due to patchy bleached alteration around calcite veins. Gravelly, limonitic fault zone from ~60.2-60.5 m with weak quartz veining immediately above fault. No mineralization in interval.
66.60	67.70	Wacke	Massive, medium grey coarse sandy wacke. Detrital lithic grains to 3 mm. Local calcite + Pyrite +/- Sphalerite veins at ~45 degrees TCA. Gradational transition to underlying ash tuff.
67.70	70.35	Ash Tuff	Mottled purple to light grey ash tuff as above. Local discontinuous vermiform Pyrite veinlets. Local sandier intervals suggest contemporaneous wacke sedimentation.
70.35	71.35	Rhyolite	Weakly banded light green to tan porphyritic rhyolite. Fuzzy Plag phenocrysts to 3 mm. 1-2% disseminated Pyrite, as well as occasional discontinuous Pyrite+Sphalerite veinlets in fractures. Banding at 40 degrees TCA. Wavy, irregular upper contact. Sharp, somewhat gougy lower contact at 45 degrees TCA.
71.35	72.50	Ash Tuff	Light grey to mottled purple ash tuff. Minor pyrite veinlets around 71.6 m (2-3%) but otherwise unmineralized.
72.50	82.25	Rhyolite	Massive to very weakly banded porphyritic rhyolite. Fuzzy, rounded Plag phenocrysts to 4 mm. 3-5% disseminated blobby Pyrite +/- Sphalerite in rhyolite. Local Qtz + Sphalerite + Pyrite +/- Sulfosalt(?) veins at 70-80 degrees TCA. Sphalerite locally shows colloform textures indicating open-space filling mineralization. Two 5-7 cm wide Quartz + Sphalerite +/- Sulfosalt veins from 77-78 m at 45-60 degrees TCA. Lower vein contains a black slimy gouge on bottom edge that may contain graphite. Rhyolite has sharp lower contact at 35 degrees TCA.
82.25	92.20	Ash Tuff	Massive, purple to light grey very fine-grained ash tuff. Local Fe-Carbonate + Pyrite veining on some fractures, but essentially unmineralized. Becomes more argillitic in lower 2 m of interval. Sharp lower contact at 45 degrees TCA.
92.20	95.70	Wacke	Massive to weakly bedded, medium grey wacke. Bedding at 60 degrees TCA. Abundant disseminated blobby Pyrite and Pyrrhotite (~10%) throughout interval is probably formational in origin. Lowe 20 cm of interval is coarser-grained and contains lithic clasts up to 20 mm. Sequence fines upwards.
95.70	97.00	Ash Tuff	Massive purplish-grey ash tuff. Interval is shot through with hairline calcite veins along fractures. Unmineralized.
97.00	98.30	Wacke	Massive, medium grey wacke. Local discontinuous Quartz + Pyrite veins and ~2-3% disseminated Pyrite.

98.30	99.70	Crystal Tuff	Massive, light grey crystal tuff of probable rhyolitic composition. Does not display the glassy matrix or weakly banded texture of "flow" rhyolites, so most likely a tuff. Sharp upper and lower contacts at 60 degrees TCA. Unmineralized.
99.70	102.00	Ash Tuff	Massive, purple to dark grey ash tuff with minor argillitic component. Local pyrite veinlets, but interval is essentially unmineralized.
102.00	104.20	Argillite	Massive black argillite with local dm-scale wacke beds. Bedding at ~50 degrees TCA. Local Pyrite +/- Pyrrhotite veinlets, but essentially unmineralized.
104.20	130.90	Ash Tuff	Dark to light grey to purple ash tuff. Moderately brecciated and sheared from 104.2-106.2 m, with shearing at 20-40 degrees TCA. Minor Pyrite +/- Pyrrhotite mineralization (2-3%) in shear. Local Calcite + Pyrite veins with 1-2 cm bleached haloes at ~30 degrees TCA. Local patchy and fracture-controlled Chloritic alteration at low angles to core axis from ~111-119 m, sometimes accompanied by up to 15% Pyrrhotite + minor Pyrite. Gouge zone from 115.6-116.4 m (no measureable angle). 15 cm Chlorite + Pyrrhotite + Pyrite vein at 117.6 m at 25 degrees TCA (15% total sulfide). Gougy, broken core from ~118.7-122.5 m, with local brecciated sections. Faulted section is not mineralized. Abundant Sphalerite +/- Fe-Carbonate veins and veinlets from 122.8-129 m at high angles to core axis. Sphalerite veins are spaced every 2-3 cm, and appear to be filling in tensional fractures in the tuff. Tensional fractures may be related to underlying fault/breccia zone. Average 15% Sphalerite from 122.8-129 m. No Pyrite in the tensional veins. Local Quartz + Chlorite + Fe-Carbonate +/- Pyrite veins are crosscut by Sphalerite-bearing veins. Gouge zones at 130.1 m and 130.5 m at ~50 degrees TCA. Lower 35 cm of interval below gouge zones is brecciated and strongly clay-altered, with abundant Calcite and Fe-Carbonate veins.
130.90	136.10	Wacke	Mixed medium grey sandy wacke and light grey to tan ash tuff (wacke dominant). Moderately sheared and brecciated, with shearing at 60 degrees TCA. Moderately invaded by Calcite veins in uppe 1.5 m of interval. No mineralization. Gradational transition to underlying ash tuff.
136.10	140.70	Ash Tuff	Light grey to tan ash tuff with occasional wacke interbeds. Brecciated and sheared from 138.9-139.15 m, with shearing at 50 degrees TCA. Abundant calcite veining around shear, but n mineralization.
140.70	142.50	Wacke	Massive, medium grey coarse-grained wacke. Sharp upper contact at 40 degrees TCA. Lower contact is wavy and irregular at 15 degrees TCA.
142.50	149.50	Ash Tuff	Massive grey to purple ash tuff with occasional argillite interbeds. Abundant calcite and Fe-Carbonate veining, but no mineralization. Gouge zone at 146.1-146.2 m at ~60 degrees TCA.
149.50	150.50	Wacke	Massive dark grey wacke. Wavy (rippled?) upper bedding contact at 60 degrees TCA. Minor calcite veining, but no mineralization.
150.50	155.40	Ash Tuff	Massive, light grey-tan to purple ash tuff. Minor sandier sections indicate contemporaneous siliciclastic sedimentation. No mineralization.
155.40	160.70	Wacke	Massive, coarse-grained sandy to pebbly wacke. Heterolithic rounded volcanic and quartz pebbles up to 30 mm. Rare bedding at 55 degrees TCA. Bedding sequences fine upwards. No mineralization.
160.70	161.70	Volcaniclastic	Massive tan-coloured re-sedimented ash tuff - rock is composed of ash tuff pebbles in a coarse sandy matrix. No mineralization.
161.70	162.35	Wacke	Massive pebbly wacke as above. Lower bedding surface at 35 degrees TCA contains 5-8 mm fragments of underlying ash tuff. No mineralization
162.35	165.70	Ash Tuff	Massive to very finely laminated, light grey to pinkish ash tuff. Laminations at 20 degrees TCA. Local dark, wispy Pyrite-bearing veins (tr-1% overall). Fuzzy, gradational upper and lower contacts at 2 25 degrees TCA.
165.70	166.30	Argillite	Massive black argillite. Trace disseminated very fine-grained Pyrite.
166.30	170.50	Ash Tuff	Massive, tan-coloured very fine-grained ash tuff with local argillitic interbeds. Trace disseminated Pyrite in argillite beds, but otherwise unmineralized. Gradational contact with underlying Lithic Tuff.
170.50	171.40	Lithic Tuff	Massive, greenish-grey lithic tuff contains 3-4 mm subangular to subrounded clasts of rhyolite and dark volcanic rock. No mineralization.
171.40	173.60	Rhyolite	Greenish-tan, strongly banded porphyritic rhyolite with ~5% disseminated blobby Pyrite +/- Sphalerite masses up to 11 mm. Fuzzy Plag phenocrysts up to 7 mm. Banding at 50 degrees TCA. Sharp upper and lower contacts at 60 degrees TCA.
173.60	174.20	Lithic Tuff	Massive lithic tuff as above. No mineralization.
174.20	175.40	Ash Tuff	Weakly laminated, tan to purple ash tuff. Minor Quartz + Sphalerite +/- Pyrite +/- Pyrrhotite veins at ~50 degrees TCA (2-3% sulfide overall).
175.40	181.15	Argillite	Massive, black to dark grey argillite with local wacke interbeds and sandier argillite sections. Dark argillite contains 2-3% disseminated and veinlet-hosted Pyrite. Interval from 176.4-176.8 contains ~ 5% Sphalerite and 2-3% Pyrite associated with discontinuous Quartz veins. Veining in this interval is accompanied by minor Chlorite and very minor Sericite alteration. Wacke interbed at 178.8 m oriented at 35 degrees TCA. Minor Chlorite + Pyrite alteration from 180.7-180.9 m.
181.15	181.37	Wacke	Massive, medium grey wacke with ~5% disseminated fine-grained Pyrrhotite.
181.37	181.50	Massive Sulfide	Massive, dark reddish-brown sulfide vein, composed of ~90% coarse Sphalerite, 10% coarse Pyrite, and possibly trace Sulfosalts. Sharp, discrete vein boundaries at 60 degrees TCA may cut across bedding, which seems to be at around 35 degrees TCA. Discordance suggests hydrothermal veining, rather than sea-floor exhalative processes are responsible for vein formation.
181.50	182.40	Wacke	Massive, dark greenish-grey wacke. Varies from coarse- to fine-grained. Interval from 182.1-182.3 m contains Several Fe-Carbonate + Sphalerite "crack-seal" veins at ~50 degrees TCA. 5-9 mm-wide vein at 182.1 m contains ~50% Sphalerite, 35% Pyrite, and 15% brassy to silvery Sulfosalts. Approx 20% total sulfide + Sulfosalts in interval from 182.1-182.3 m.

182.40	183.00	Rhyolite	Yellowish-green, massive porphyritic rhyolite with 2-3% disseminated blobby Pyrite +/- Sphalerite. Sulfide blobs up to 4 mm, Plag phenocrysts up to 3 mm. Wavy, irregular upper contact at ~15 degrees TCA.
183.00	183.30	Wacke	Massive, greenish-grey wacke with dark angular lithic clasts up to 2 mm.
183.30	187.20	Argillite	Massive black to dark grey argillite. Local Calcite veins, Pyrrhotite veinlets, and Calcite + Sphalerite + Pyrite veins. 2-3% overall sulfide in interval. Minor Chloritic alteration in lower 70 cm of interval. Fuzzy lower contact against ash tuff.
187.20	191.47	Ash Tuff	Massive, light grey to purple ash tuff with local Calcite + Sphalerite + Pyrite veins and veinlets at ~30 degrees TCA. Strongly mineralized interval from 188.0-188.3 m contains a Sphalerite + Pyrite + Sulfosalt vein at 70 degrees TCA. Vein contains massive sulfide (80% Sphalerite, 10-15% Pyrite, and 5-10% Sulfosalt) from 188.0-188.05 m (5 cm), and about 25% patchy disseminated sulfide from 188.05-188.3 (~15% Pyrite, 5-7% Sulfosalt, and 3-5% Sphalerite). Interval from 188.3-191.47 m contains numerous Calcite+/- Fe-Carbonate + Sphalerite + Pyrite veins ranging from hairline to 5 mm width, at angles of 30-70 degrees TCA. Sulfide-bearing veins appear to crosscut older barren Calcite veins. Also contains numerous wispy grey Quartz-sulfide veins at similar angles to core axis. Estimate 10% total sulfide content from 188.3-191.47 m (7-9% Pyrite, 1-3% Sphalerite). Ash tuff is strongly bleached from 188.0-192.0 m.
191.47	191.60	Massive Sulfide	Massive sulfide vein at 60 degrees TCA. Contains ~80-85% Pyrite, 10-15% Sphalerite, and ~5-7% Sulfosalts. Gougy dark grey upper contact at 60 degrees TCA. Sharp lower contact against ash tuff Probably hydrothermal, rather than sea-floor exhalative.
191.60	192.00	Ash Tuff	Massive tan-coloured ash tuff. Upper 10 cm of interval contains two Pyrite + Sphalerite veins (2-5 mm width) at 65 degrees TCA. Bottom 30 cm of interval contains a weak stockwork of hairline wispy grey Quartz-Sulfide veins. Host rock is weakly bleached.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-07				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
3.00	6.00	2.00	66.7	1.00	33.3
6.00	9.00	3.00	100.0	1.63	54.3
9.00	12.00	3.00	100.0	1.75	58.3
12.00	15.00	3.00	100.0	1.15	38.3
15.00	18.00	3.00	100.0	1.01	33.7
18.00	21.00	2.90	96.7	1.20	40.0
21.00	24.00	2.80	93.3	1.52	50.7
24.00	27.00	2.70	90.0	0.89	29.7
27.00	30.00	2.65	88.3	1.21	40.3
30.00	33.00	1.70	56.7	0.10	3.3
33.00	36.00	2.70	90.0	0.24	8.0
36.00	39.00	2.50	83.3	0.00	0.0
39.00	42.00	2.40	80.0	0.18	6.0
42.00	45.00	2.90	96.7	0.54	18.0
45.00	48.00	3.00	100.0	0.95	31.7
48.00	51.00	3.00	100.0	1.30	43.3
51.00	54.00	3.00	100.0	1.65	55.0
54.00	57.00	3.00	100.0	0.90	30.0
57.00	60.00	2.85	95.0	0.76	25.3
60.00	63.00	2.80	93.3	0.67	22.3
63.00	66.00	2.80	93.3	0.92	30.7
66.00	69.00	3.00	100.0	1.40	46.7
69.00	72.00	2.90	96.7	1.10	36.7
72.00	75.00	2.95	98.3	1.27	42.3
75.00	78.00	3.00	100.0	1.50	50.0
78.00	81.00	3.00	100.0	1.54	51.3
81.00	84.00	3.00	100.0	1.20	40.0
84.00	87.00	3.00	100.0	0.40	13.3
87.00	90.00	3.00	100.0	1.62	54.0
90.00	93.00	2.90	96.7	0.95	31.7
93.00	96.00	3.00	100.0	0.84	28.0
96.00	99.00	2.90	96.7	1.43	47.7
99.00	102.00	3.00	100.0	1.20	40.0
102.00	105.00	2.85	95.0	1.05	35.0
105.00	108.00	3.00	100.0	1.57	52.3
108.00	111.00	2.95	98.3	0.95	31.7
111.00	114.00	2.95	98.3	1.68	56.0
114.00	117.00	2.30	76.7	1.29	43.0
117.00	120.00	2.75	91.7	0.66	22.0
120.00	123.00	2.50	83.3	0.27	9.0
123.00	126.00	2.80	93.3	0.70	23.3
126.00	129.00	3.00	100.0	2.30	76.7
129.00	132.00	3.00	100.0	2.27	75.7
132.00	135.00	3.00	100.0	2.15	71.7
135.00	138.00	2.90	96.7	2.73	91.0
138.00	141.00	3.00	100.0	2.66	88.7
141.00	144.00	3.00	100.0	2.80	93.3
144.00	147.00	2.80	93.3	1.50	50.0
147.00	150.00	3.00	100.0	1.90	63.3
150.00	153.00	2.70	90.0	0.64	21.3
153.00	156.00	3.00	100.0	0.96	32.0
156.00	159.00	3.00	100.0	1.98	66.0
159.00	162.00	3.00	100.0	1.37	45.7
162.00	165.00	3.00	100.0	1.05	35.0
165.00	168.00	2.95	98.3	1.33	44.3
168.00	171.00	3.00	100.0	1.20	40.0
171.00	174.00	3.00	100.0	2.25	75.0
174.00	177.00	3.00	100.0	0.58	19.3
177.00	180.00	3.00	100.0	1.58	52.7
180.00	183.00	3.00	100.0	1.70	56.7

Project	**Hazelton 2017**	
Hole Number	**Jaxon 17-07**	
Date	**20-Nov**	
Box No.	**From (m)**	**To (m)**
1	3	8
2	8	12
3	12	16.2
4	16.2	20.3
5	20.3	24.4
6	24.4	28.25
7	28.25	33.6
8	33.6	37.1
9	37.1	42.6
10	42.6	45
11	45	48.7
12	48.7	52.3
13	52.3	56.2
14	56.2	60.05
15	60.05	63.45
16	63.45	67.1
17	67.1	71.05
18	71.05	75
19	75	78.9
20	78.9	83
21	83	86.6
22	86.6	90.4
23	90.4	94.1
24	94.1	97.9
25	97.9	101.7
26	101.7	105.6
27	105.6	109.4
28	109.4	113.8
29	113.8	118.1
30	118.1	121.4
31	121.4	125.3
32	125.3	129.6
33	129.6	133.7
34	133.7	138.3
35	138.3	142.6
36	142.6	146.4
37	146.4	150.8
38	150.8	154.7
39	154.7	159
40	159	163
41	163	167
42	167	171
43	171	175.2
44	175.2	179.2
45	179.2	183.3
46	183.3	187.3
47	187.3	191.3
48	191.3	192
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-08												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
81.80	82.20	ARG	massive																124.20	124.50	GOUGE	60	A0004490	97.2	98.7	1.5	DUP 4489
82.20	83.00	WCK	massive																126.40	126.40	BED	40	A0004491	98.7	99.7	1.0	
83.00	120.20	ATUF	min'zd breccias																128.00	128.20	VEIN	45	A0004492	99.7	100.6	0.9	
120.20	121.40	WCK	mineralized																129.00	130.00	VEIN	60	A0004493	100.6	101.7	1.1	
121.40	124.70	ATUF	min'zd breccias																132.60	132.70	VEIN	45	A0004494	101.7	103.2	1.5	
124.70	126.40	WCK	massive																140.00	142.00	BED	40	A0004495	103.2	105.0	1.8	
126.40	140.00	ATUF	massive																142.90	142.95	BX VEIN	65	A0004496	105.0	106.1	1.1	SPH VEINS
140.00	142.00	WCK	massive																143.40	143.50	VEIN	60	A0004497	106.1	107.1	1.0	
142.00	147.25	ATUF	min'zd veins																144.25	144.50	VEIN	35	A0004498	107.1	108.1	1.0	
147.25	148.20	WCK	massive																148.20	150.00	GOUGE	70	A0004499	108.1	110.4	2.3	
148.20	150.00	ATUF	brecciated gougy																149.80	149.85	Cal-Chl-Ssalt Vn	65	A0004500	STANDARD ME-1605			
	eoh																						A0004601	110.4	112.3	1.9	
																							A0004602	112.3	114.4	2.1	
																							A0004603	114.4	116.6	2.2	
																							A0004604	116.6	117.6	1.0	
																							A0004605	117.6	118.6	1.0	
																							A0004606	118.6	120.2	1.6	
																							A0004607	120.2	121.4	1.2	MSUL
																							A0004608	121.4	123.1	1.7	
																							A0004609	123.1	123.6	0.5	
																							A0004610	STANDARD ME-1505			
																							A0004611	123.6	124.8	1.2	
																							A0004612	124.8	126.4	1.6	
																							A0004613	126.4	128.4	2.0	
																							A0004614	128.4	130.4	2.0	
																							A0004615	130.4	132.6	2.2	
																							A0004616	132.6	135.0	2.4	core loss
																							A0004617	135.0	137.0	2.0	
																							A0004618	137.0	139.0	2.0	
																							A0004619	139.0	140.0	1.0	

Logged By:		JRS		Target ID		Max								HOLE ID #		JAX17-08												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0004620	BLANK			
																							A0004621	140.0	142.0	2.0	
																							A0004622	142.0	143.7	1.7	
																							A0004623	143.7	144.6	0.9	
																							A0004624	144.6	146.1	1.5	
																							A0004625	146.1	147.3	1.2	
																							A0004626	147.3	148.2	0.9	
																							A0004627	148.2	150.0	1.8	EOH

JAX17-08 - Written Log Completed Nov 24, 2017

From	To	Lithology	Notes
0.00	9.00	Overburden	Heterolithic mix of tuff, wacke, volcanics, and granitoids. Bedrock surface not clearly defined but seems to be around 9 m.
9.00	10.30	Argillite	Black to medium grey argillite with minor ash component. Gougy and rubbly core with limonitic fracture surfaces.
10.30	12.40	Ash Tuff	Pinkish-grey to purplish ash tuff with dm-scale sandy wacke interbeds. Minor sandy component to ash tuff. Weak Limonite on fracture surfaces.
12.40	13.50	Wacke	Massive dark grey wacke with occasional subangular lithic clasts up to 5 mm. No mineralization.
13.50	21.00	Ash Tuff + Wacke	Grey to pinkish ash tuff with dm-scale wacke interbeds. Bedding at ~65 degrees TCA. Tuff is somewhat sandy. Rare Quartz + Chlorite + Pyrite veins at high angle to core axis. One 4-10 mm-wide Fe Carbonate + Sphalerite + Pyrite vein observed at 15.3-15.5 m, at 25 degrees TCA. Limonitic fracture surfaces, but interval is essentially unmineralized.
21.00	21.75	Lithic Tuff	Masive, tan-coloured tuff containing ~50-60% rounded Rhyolite clasts. Bleached alteration haloes around clasts 1-2 mm wide. Interval is shot through with rusty, hairline Fe-Carbonate veins +/- Pyrite (1% Py overall).
21.75	22.40	Wacke	Massive, medium grey wacke. Limonitic fracture surfaces. Lower contact against ash tuff obscured by muddy grey gouge.
22.40	39.70	Ash Tuff	Masive tan-coloured ash tuff. Quite strongly shattered throughout interval. Strongly brecciated from 24.4-24.75 m, with clasts aligned at ~45 degrees TCA. Main fault zone seems to run from 24-25 m Strong Limonite on fractures from 22-26 metres. Numerous wacke interbeds and occasional lithic tuff layers throughout interval. Some sections of tuff darker and may contain an argillitic component. Gouge zones at 32.5 m and 39.5 m (no measureable core angle)
39.70	44.40	Wacke	Masive, dark grey sandy wacke with minor argillitic component. Local Calcite + Pyrite veining at 15-30 degrees TCA (1-2% Pyrite overall in interval). Chloritic fracture surfaces from ~41-44.4 m.
44.40	51.00	Ash Tuff	Massive purple to light grey ash tuff. Faulted, gravelly and gougy material from ~45.4-47.2 m (no measureable core angle). Occasional rounded llithic clasts to 7 mm. No mineralization. Lower 1 m of interval is argillitic.
51.00	55.90	Wacke	Massive dark grey to greenish wacke. Gravelly fault zone from ~54-54.5 m. Start to pick up pebbly layers in wacke around 55 m, containing subrounded, heterolithic volcanic clasts up to 22 mm.
55.90	56.90	Ash Tuff	Massive to weakly laminated grey ash tuff. Local pebbly wacke interbeds. Strongly shattered core from ~56-57 m. No mineralization.
56.90	57.60	Argillite	Massive black argillite. No mineralization.
57.60	59.90	Ash Tuff	Light grey, massive to porphyritic ash and crystal tuff. Occasional, very rare Calcite + Pyrrhotite veinlets. Interval is essentially unmineralized.
59.90	61.90	Argillite	Massive, dark grey to black argillite with minor sandy and ashy components. Minor calcite veining, but no mineralization. Core strongly shattered throughout interval. Sharp upper contact at ~7(degrees TCA. Lower contact obscured by broken core.
61.90	63.20	Ash Tuff	Massive, light grey ash tuff with a minor sandy component. Gradational transition into underlying wacke.
63.20	69.15	Wacke	Massive, medium grey to greenish wacke. Becomes more pebbly, with occasional 5-10 cm heterolithic conglomeratic layers, around 65.8 m. Max grain size in conglomerate layers 65 mm. Pebbles comprise volcanic, tuffaceous, maybe some sedimentary rock. Local pyrite on fracture surfaces, but interval is essentially unmineralized.
69.15	69.60	Conglomerate	Massive, heterolithic grain-supported conglomerate. Rounded to subrounded clasts mostly volcanic in origin. Max grain size 62 mm. Unmineralized.
69.60	71.10	Wacke	Massive, dark grey sandy wacke. Local cm-scale ash tuff interbeds at 80 degrees TCA. No mineralization.
71.10	75.90	Ash Tuff	Massive, purplish to greenish-grey ash tuff with local sandier sections. No Mineralization.
75.90	77.20	Wacke	Massive grey wacke. Somewhat pebbly, with local Rhyolite pebbles to 5 mm. Brecciated and gougy throughout interval, with moderate to strong clay alteration. Clay gouge at 76.7 m at 60 degree TCA.
77.20	81.80	Ash Tuff	Massive, grey to purple ash tuff. Minor calcite veining but no mineralization in shattered section from 77.2-79 m. Minor argillitic component. Lower bedding contact at 70 degrees TCA.
81.80	82.20	Argillite	Massive black argillite. No mineralization.
82.20	83.00	Wacke	Massive, greenish to medium grey wacke. Local isolated pebbles to 7 mm. Bedding at 70 degrees TCA. Gradational lower contact with sandy ash tuff.

83.00	120.20	Ash Tuff	Light to dark grey and purple ash tuff. Colour changes to uniform light grey-tan around 99 m. Minor sandy component near top of interval, and occasional cm-scale sandy interbeds at 75 degrees TCA. Minor argillitic intervals, e.g. 89.3-89.7 m. Minor fracture-controlled Pyrite + Sphalerite mineralization from 92.4-92.6 m (5-7% Py, 3-5% Sp) above mineralized vein. 35 mm-wide Fe-Carbonate + Quartz + Pyrite + Sphalerite vein (10% Py, 10% Sp) from 92.6-92.8 m at 40 degrees TCA. Minor Chlorite and Fe-Carbonate veining along hairline fractures from 95.5-97.5 m (no mineralization). Bedding from 98-99.5 m at 70 degrees TCA. Mineralized breccia from 99.8-100.3 m, associated with a narrow black gouge zone at 100.0 m at 20 degrees TCA. Veining around gouge contains 10-15% Pyrite, 7-10% Sphalerite, and 3-5% Sulfosalts. Veins oriented 25-40 degrees TCA and range up to 10 mm wide. Several veins display ribbon textures indicative of multiple fluid pulses during mineralization. Rock around breccia zone is weakly bleached. Similar breccia zone from 105-105.9m, developed around a narrow black gouge at 105.5-105.6 m, at 20 degrees TCA. Includes 25 mm-wide Fe-Carb + Sphalerite + Pyrite +/- Sulfosalt(?) vein at 105 m at 45 degrees TCA. 30 cm interval immediately around gouge zone is strongly brecciated, with Fe-Carb + Sphalerite + Pyrite + Sulfosalt breccia fill. Veining at 15-20 degrees TCA. Breccia is clearly crosscut by later black Quartz veins, which may contain very fine-grained sulfides. Estimate ~10% Sphalerite, 5% Pyrite, and 1-2% Sulfosalts in interval from 105-105.9 m. Minor gouge zone from 107.5-107.6 (no measureable core angle). Interval from 105.9-111 m contains ~5% wispy grey Quartz veins and veinlets, as well as occasional Fe-Carbonate veins carrying minor amounts of Pyrite and Sphalerite (<1% each over interval). Weakly sheared in sandier section from 116.5-117 m, shearing at 60 degrees TCA, with ~1% Pyrite on fractures. Ash tuff interval has sharp lower bedding contact at 60 degrees TCA against semi-massive sulfide interval.
120.20	121.40	Wacke	Strongly mineralized wacke, coarsening to heterolithic matrix-supported conglomerate in lower 30 cm of interval. Upper 40 cm of interval from 120.2-120.6 m is heavily invaded by Fe-Carbonate and contains ~60% Sphalerite, 10-12% Sulfosalts, and 4-5% Pyrite (~75-80% total sulfide - semi-massive). Gangue seems to be composed of detrital wacke material (Quartz, Feldspar, fines). Upper bedding surface contains laminated massive Sphalerite over 10 mm, at ~65 degrees TCA (parallel to bedding). Interval from 120.6-121.0 m not strongly mineralized, but contains a semi-stockwork of Fe-Carbonate veins carrying 2-3% Sphalerite. Interval from 121-121.4 m is conglomeratic and is shot through with a semi-stockwork of Fe-Carbonate veins carrying ~10% Sphalerite. Veining cuts across clastic pebbles. Hard to determine if semi-massive sulfide material in top of interval is related to epigenetic veining or to sea-floor exhalation - laminated Sphalerite parallel to bedding suggests sea-floor processes, but crosscutting Fe-Carbonate + Sphalerite veins below are clearly epigenetic. Speculation: mineralization is related to epigenetic veining that exploited a permeable wacke horizon sandwiched between less-permeable tuff layers. Mineralization is crosscut by 1-2 mm wide wispy dark grey to solid black Quartz veins.
121.40	124.70	Ash Tuff	Massive, light grey-tan ash tuff. Sharp upper bedding contact at 55 degrees TCA. Local wispy grey to solid black Quartz veins. Minor Fe-Carbonate veining from 122.5-122.9 m, including one 12-25 mm-wide Fe-Carb + Sphalerite (10%) + Sulfosalt (5%) vein at 122.5 m at 55 degrees TCA. Strong black gouge from 123.1-123.2 m at 30 degrees TCA. Strong mineralization below black gouge from 123.2-123.55 m - semi-massive Sphalerite (30%) + Sulfosalts (~10%) + tr Pyrite in a matrix of Fe-Carbonate. May also contain ~5% Galena, but this mineral may simply be a "chunkier" Sulfosalt. Occurrence seems like a hydrothermal vein, as it has sharp boundaries at 25 degrees TCA. Mineralization is crosscut by wispy grey to solid black Quartz veins. Strong grey gouge zone (fault) from 124.2-124.5 m, at ~60 degrees TCA. No visible mineralization in gouge.
124.70	126.40	Wacke	Massive, medium grey wacke with a significant ash component near base of interval. Interval is bleached and strongly invaded by pervasive and fracture-controlled Fe-Carbonate. Minor disseminated Sphalerite (2-3%) near top of interval. Wavy, irregular lower contact at 40 degrees TCA.
126.40	140.00	Ash Tuff	Massive, light grey to pinkish and purplish ash tuff. Locally invaded by swarms of 2-3 mm wide subparallel Fe-Carbonate veins carrying minor amounts of Sphalerite (1-2% overall in interval). Veins mostly around 45-60 degrees TCA, though occasional breccia veins are subparallel to core axis. Tuff contains local 10-20 cm sandier sections. Minor Chlorite alteration associated with Quartz veining from 132.6-132.7 m at ~55 degrees TCA. Quartz + Chlorite + Pyrite vein associated with wacke interbed at 139.4 m - bedding and vein at 45 degrees TCA.
140.00	142.00	Wacke	Massive, medium grey coarse-grained wacke. Local Fe-Carbonate + Sphalerite veins at 35-40 degrees TCA. Bedding at 40 degrees TCA.
142.00	147.25	Ash Tuff	Massive, light grey-tan ash tuff. Weakly brecciated and shot through with wispy dark quartz veins from 142-144 m. Minor Fe-Carbonate veining in top 30 cm of interval. 7-20 mm-wide Fe-Carbonate + Quartz + Sphalerite + Pyrite hydrothermal breccia vein with dark margins at 142.9 m, at 65 degrees TCA. 20 mm-wide ribboned Fe-Carbonate + Sphalerite + Sulfosalt + Dark Quartz vein 143.4-143.5 m at 60 degrees TCA. 70-90 mm-wide Fe-Carbonate + Sphalerite + Pyrite + Sulfosalt breccia/ribbon vein at 144.25-144.5 m, at 35 degrees TCA. Estimate ~10% Sphalerite, 2-3% Sulfosalts, and 2-3% Pyrite in interval from 142.9-144.5 m.
147.25	148.20	Wacke	Massive dark grey wacke. Minor disseminated blobby Pyrrhotite (1%) near upper tuff contact.
148.20	150.00	Ash Tuff	Massive, light grey ash tuff. Moderately brecciated and gougy to end of hole. Weakly invaded by white calcite veinlets in breccia matrix. Gouge seams at 65-75 degrees TCA. Gougy, 4-6 mm-wide Calcite + Chlorite ribbon vein oriented 65 degrees TCA at 149.8 m carries a few tiny flecks of possible brassy Sulfosalt (tr-1 % of vein).
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-08				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
4.50	6.00	0.20	6.7	0.00	0.0
6.00	9.00	1.15	38.3	0.00	0.0
9.00	12.00	2.90	96.7	0.68	22.7
12.00	15.00	2.80	93.3	1.06	35.3
15.00	18.00	2.75	91.7	0.97	32.3
18.00	21.00	2.70	90.0	0.41	13.7
21.00	24.00	2.85	95.0	1.40	46.7
24.00	27.00	2.90	96.7	0.00	0.0
27.00	30.00	2.80	93.3	0.56	18.7
30.00	33.00	2.80	93.3	0.34	11.3
33.00	36.00	2.65	88.3	0.68	22.7
36.00	39.00	2.10	70.0	0.54	18.0
39.00	42.00	2.90	96.7	0.35	11.7
42.00	45.00	2.70	90.0	0.74	24.7
45.00	48.00	1.90	63.3	0.19	6.3
48.00	51.00	2.60	86.7	0.20	6.7
51.00	54.00	2.50	83.3	0.46	15.3
54.00	57.00	2.40	80.0	0.32	10.7
57.00	60.00	2.70	90.0	0.30	10.0
60.00	63.00	2.70	90.0	0.26	8.7
63.00	66.00	2.90	96.7	0.95	31.7
66.00	69.00	2.65	88.3	0.35	11.7
69.00	72.00	2.90	96.7	1.01	33.7
72.00	75.00	3.00	100.0	0.46	15.3
75.00	78.00	2.70	90.0	0.80	26.7
78.00	81.00	2.70	90.0	0.42	14.0
81.00	84.00	3.00	100.0	1.35	45.0
84.00	87.00	2.85	95.0	1.09	36.3
87.00	90.00	2.85	95.0	0.44	14.7
90.00	93.00	3.00	100.0	0.75	25.0
93.00	96.00	3.00	100.0	1.30	43.3
96.00	99.00	2.90	96.7	1.95	65.0
99.00	102.00	3.00	100.0	0.99	33.0
102.00	105.00	2.80	93.3	0.58	19.3
105.00	108.00	2.95	98.3	1.15	38.3
108.00	111.00	2.85	95.0	1.10	36.7
111.00	114.00	3.00	100.0	0.18	6.0
114.00	117.00	3.00	100.0	0.63	21.0
117.00	120.00	2.57	85.7	0.53	17.7
120.00	123.00	2.70	90.0	0.80	26.7
123.00	126.00	2.80	93.3	1.08	36.0
126.00	129.00	3.00	100.0	1.95	65.0
129.00	132.00	3.00	100.0	1.32	44.0
132.00	135.00	2.70	90.0	1.01	33.7
135.00	138.00	3.00	100.0	1.38	46.0
138.00	141.00	3.00	100.0	1.57	52.3
141.00	144.00	3.00	100.0	1.30	43.3
144.00	147.00	3.00	100.0	1.08	36.0
147.00	150.00	2.90	96.7	1.20	40.0

Project	**Hazelton 2017**	
Hole Number	**JAX 17-08**	
Date	**23-Nov**	
Box No.	**From (m)**	**To (m)**
1	4.5	10.8
2	10.8	14.45
3	14.45	18
4	18	21.85
5	21.85	24.9
6	24.9	27.5
7	27.5	30.8
8	30.8	34.15
9	34.15	38.6
10	38.6	41.65
11	41.65	45
12	45	49
13	49	52.4
14	52.4	56.4
15	56.4	59.55
16	59.55	62.75
17	62.75	66.15
18	66.15	69.65
19	69.65	73.5
20	73.5	77
21	77	80
22	80	83.4
23	83.4	87
24	87	90.3
25	90.3	93.6
26	93.6	97.1
27	97.1	100.8
28	100.8	104.5
29	104.5	108
30	108	111.7
31	111.7	115.2
32	115.2	118.9
33	118.9	123.1
34	123.1	127.35
35	127.35	131.6
36	131.6	135.4
37	135.4	139.2
38	139.2	143.7
39	143.7	147
40	147	150
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

Country	Canada	Province	British Columbia	Jaxon Mining Inc.																							
PROJECT	Hazelton Project			Log Date	November 26, 2017	GPS Reading (+/- 5 m) handheld				Casing Depth (m)		6.0															
HOLE ID #	JAX17-09	Drill Start Date	21-Nov-17			Datum	NAD83			CSG	From (m)	0.0		To (m)	6.00												
		Drill Finish Date	22-Nov-17			Zone	9			NQ	From (m)	6.0		To (m)	150.00												
		Azimuth	depth m	Incl. ○	Reflex Test Notes	UTM Easting:	616810							TD (m)	150.00												
Updated		Collar	350.00	0.0	-65.0	UTM Northing:	6125810			Diam.	HQ 6.35 cm		NQ 4.76 cm		BTW 4.20 cm		comments:										
JAX17-09		REFLEX	340.00	108.0	-62.8	Mag 5467; Roll 2.5; Temp 4.0C	Elevation (m)	675		Mineralized zone from 28-32.9 m, containing breccias and veins mineralized by Sphalerite, Pyrite and Sulfosalts. Local patchy replacement masses of Pyrrhotite in wacke beds. Sphalerite + Sulfosalt mineralization in tension gashes and breccia veins from 108.5-119.4 m. 15 mm-wide Pyrrhotite + Sulfosalt breccia vein at 144.15 m in bleached Argillite.																
		REFLEX	336.10	150.0	-63.3	Mag 5451; Roll 26.6; Temp 15.0 C																					
		REFLEX																									
Logged By:	JRS	Target ID	Max							HOLE ID #	JAX17-09																
MAJOR LITHOLOGY				Alteration						MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS		From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5			(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
0.00	23.00	OVB	min'zd float	0.00	27.00	Lim	4	*See attached written log		23.00	26.60	dissem	5						blobby Py in wacke	28.00	28.20	Fold Nose	na	A0004628	23.0	24.0	1.0	
23.00	26.60	WCK	weathered rusty	29.80	29.30	Cal	4			27.00	27.50	vein	10				2-3			27.00	27.50	VEIN	50-70	A0004629	24.0	27.0	3.0	
26.60	38.50	ATUF	min'zd breccia	30.00	31.80	Fe-Carb	3			27.50	27.90	dissem	10						blobby Py in wacke	28.80	29.30	BX	65	A0004630	24.0	27.0	3.0	DUP 4629
38.50	47.00	WCK	msv to laminated	68.50	75.00	Clay	3-4			27.90	28.20	dissem	20	tr					blobby Py in tuff	28.80	29.30	VEIN	45-75	A0004631	27.0	28.8	1.8	
47.00	50.00	RHY	porphyritic sulfidic	75.00	77.60	Cal	2-3			28.80	29.30	vein	5-7			5-7	10-12		Cal Bx, Sph-SS veins	29.90	29.90	GOUGE	60	A0004632	28.8	30.0	1.2	Cal Sph bx
50.00	78.40	ATUF	faulted	88.50	90.05	Clay	2-3			29.70	30.00	dissem	15				2-3		dusty Py xcut by Sp veins	30.30	31.80	STKWK	45	A0004633	30.0	31.0	1.0	stockwork
78.40	80.20	WCK	pebbly	92.30	94.20	Cal	2			30.00	30.30	dissem	25						coarse dissem Py in argillite	31.80	31.80	GOUGE	50	A0004634	31.0	31.8	0.8	
80.20	83.65	ATUF	msv to laminated	94.40	95.80	Fe-Carb	2			30.30	31.80	vein, dissem	10			10	20		stockwork veins	36.70	37.00	SHR	20	A0004635	31.8	33.0	1.2	
83.65	87.60	WCK	tuff interbeds	108.50	111.00	Cal+Fe-Carb	2			32.60	32.90	vein	2-3			1-2	2-3		2-3 mm Sph+Py+SS veins	38.50	47.00	BED	25	A0004636	33.0	35.0	2.0	
87.60	88.50	ATUF	massive	111.80	117.00	Fe-Carb	2			36.70	37.10	vein	2-3				tr-1			47.00	47.00	UCT	35	A0004637	35.0	36.6	1.6	
88.50	90.05	WCK	gougy	144.25	144.50	Bleach	3			47.20	50.00	dissem, vein	4-5				tr-1		Rhy host	48.00	48.00	BAND	80	A0004638	36.6	37.6	1.0	
90.05	95.80	ATUF	msv to laminated							75.00	77.60	dissem, vein	1						Shear host	50.00	50.00	LCT	85	A0004639	37.6	38.6	1.0	
95.80	96.70	RHY	porphyritic sulfidic							88.50	90.05	patchy dissem	2-3						gougy wacke bed	48.70	48.90	VEIN	50	A0004640	STD ME-1604			
96.70	111.80	WCK	tuff interbeds							95.80	96.10	dissem	1-2				tr-1		Rhy host	51.00	52.00	BED	45	A0004641	38.6	40.5	1.9	
111.80	117.00	ATUF	brecciated							96.70	108.50	patchy dissem	tr	3-5					replacement masses	56.50	56.80	FLT	35	A0004642	40.5	42.5	2.0	
117.00	126.50	VCL	Hbl Xls							108.50	111.80	vein, vnlt				2-3	2-3		tension gashes	58.40	59.00	SHR	35	A0004643	42.5	44.9	2.4	
126.50	130.20	RHY	porphyritic sulfidic							111.80	117.00	vein, vnlt				2-3	5-7		tension gashes	59.60	62.00	BED	20	A0004644	44.9	47.0	2.1	
130.20	136.10	WCK	massive							118.90	119.00	Bx Vein				2-3	tr		Breccia Vein on edge of tuff	62.90	62.95	SHR	55	A0004645	47.0	48.1	1.1	
136.10	150.00	ARG	msv to laminated							119.20	119.40	dissem, vein					20		20 cm below tuff	68.00	68.00	BED	50	A0004646	48.1	49.0	0.9	
	eoh									126.10	126.50	dissem		5					dissem Po in VCL	68.50	75.00	SHR	50	A0004647	49.0	50.0	1.0	
										126.50	130.20	dissem	3-5				tr		Rhy host	75.00	76.20	FLT	65	A0004648	50.0	52.1	2.1	
										130.20	136.10	patchy dissem	1-2	3-5					replacement masses	76.20	77.60	SHR	40	A0004649	52.1	54.1	2.0	

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-09											
MAJOR LITHOLOGY				Alteration					MINERALIZATION										STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
									136.10	144.15	patchy dissem	1-2	2-3					formational Po + Py	79.20	80.10	FLT	40	A0004650	BLANK			
									144.15	144.20	Bx Vein		20		10			no Sph	80.20	83.65	BED	20	A0010001	54.1	56.1	2.0	
									144.25	144.50	Vein	3-5	5-7					Bleached haloes	85.00	85.00	BED	30	A0010002	56.1	58.5	2.4	
									144.50	150.00	patchy dissem	1-2	2-3					formational Po + Py	86.30	86.50	FLT	40	A0010003	58.5	59.6	1.1	
																			88.50	90.05	GOUGE	60	A0010004	59.6	60.6	1.0	
																			90.05	90.05	BED	20	A0010005	67.6	68.6	1.0	
																			91.00	92.00	BED	35	A0010006	68.6	70.7	2.1	
																			92.30	92.30	Bx Vein	65	A0010007	70.7	72.9	2.2	
																			92.40	94.40	GOUGE	na	A0010008	72.9	74.8	1.9	
																			108.00	108.50	FLT	na	A0010009	74.8	76.2	1.4	
																			111.80	117.00	Bx Vein	55	A0010010	STD ME-1605			
																			118.90	119.00	Bx Vein	55	A0010011	76.2	77.6	1.4	
																			126.50	127.00	BAND	20	A0010012	77.6	78.4	0.8	
																			128.70	130.20	BAND	35	A0010013	87.7	88.5	0.8	
																			135.20	135.30	BED	40	A0010014	88.5	90.1	1.6	
																			144.00	144.00	BED	25	A0010015	90.1	92.0	2.0	
																			144.15	144.20	Bx Vein	45	A0010016	92.0	93.8	1.8	
																							A0010017	93.8	95.8	2.0	
																							A0010018	95.8	96.7	0.9	
																							A0010019	96.7	98.8	2.1	
																							A0010020	BLANK			
																							A0010021	98.8	101.1	2.3	
																							A0010022	101.1	103.1	2.0	
																							A0010023	103.1	105.2	2.1	
																							A0010024	105.2	107.5	2.3	
																							A0010025	107.5	109.0	1.5	
																							A0010026	109.0	110.1	1.1	
																							A0010027	110.1	111.3	1.2	
																							A0010028	111.3	112.3	1.0	
																							A0010029	112.3	113.3	1.0	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-09														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0010030	112.3	113.3	1.0	DUP 10029
																							A0010031	113.3	114.3	1.0	
																							A0010032	114.3	115.3	1.0	
																							A0010033	115.3	117.0	1.7	
																							A0010034	117.0	118.5	1.5	
																							A0010035	118.5	119.7	1.2	
																							A0010036	119.7	121.7	2.0	
																							A0010037	121.7	123.8	2.1	
																							A0010038	123.8	125.2	1.4	
																							A0010039	125.2	126.5	1.3	
																							A0010040	STD ME-1505			
																							A0010041	126.5	128.3	1.8	
																							A0010042	128.3	130.2	1.9	
																							A0010043	130.2	132.2	2.0	
																							A0010044	132.2	134.2	2.0	
																							A0010045	134.2	135.8	1.6	
																							A0010046	135.8	137.8	2.0	
																							A0010047	137.8	139.8	2.0	
																							A0010048	139.8	141.8	2.0	
																							A0010049	141.8	143.8	2.0	
																							A0010050	BLANK			
																							A0010051	143.8	144.8	1.0	
																							A0010052	144.8	146.9	2.1	
																							A0010053	146.9	148.0	1.1	
																							A0010054	148.0	150.0	2.0	EOH

JAX17-09 - Written Log Completed Nov 25, 2017

From	To	Lithology	Notes
0.00	23.00	Overburden	Heterolithic mix of volcanic and plutonic rock, including occasional mineralized cobbles containing coarse Sphalerite and Pyrite. Dense grey mud throughout ovb. Rusty mud in lower 30 cm agains bedrock surface.
23.00	26.60	Wacke	Massive to brecciated grey "spotted" wacke containing disseminated 2-4 mm Pyrite clots ("spots"). Rusty gouge or mud containing rock fragments throughout interval. More contiguous core chunk display brittle shear textures at 25-30 degrees TCA. Gouge seams trend around same angle TCA. Local breccia zones with Calcite + Pyrite infill. Estimate ~5% Pyrite through interval, though there may be hidden sulfide in rusty sections.
26.60	38.50	Ash Tuff	Massive light to dark grey ash tuff. Local sandy wacke interbeds and sandy tuff. Variation in bedding angles throughout unit indicates minor folding, e.g. fold nose at 28.0-28.2 m. Folding could be due to soft sediment deformation, no visible cleavage development. Hairline to 6 mm-wide Fe-Carbonate+ Pyrite +/- Sphalerite veins at 50-70 degrees TCA from 27.0-27.5 m (10% Py, 2-3% Sp). 10% blobby disseminated Pyrite in wacke bed from 27.5-27.9 m. 20% disseminated Pyrite blobs in ash tuff from 27.9-28.2 m. Strong hydrothermal breccia from 28.8-29.3 m, with barren vuggy pinkish Calcite infill, crosscut by massive 1-6 mm-wide Sphalerite + Sulfosalt +/- Pyrite veins. Clear crosscutting relationship - sulfide veins overprint calcite breccia. Breccia at angle of 0-65 degrees TCA, sharp upper boundary at 65 degrees. Crosscutting Sph veins at 45-75 degrees TCA. Estimate ~10-12% Sphalerite, 5-7% Sulfosalts, and 5-7% Pyrite in interval from 28.8-29.3 m. Dark grey, gougy tu containing abundant disseminated dusty Pyrite(15%) and occasional Sphalerite veins (2-3%) from 29.7-30.0 m. 3 cm grey gouge seam at 29.9 m at ~60 degrees TCA truncates thin Sphalerite + Pyrit veins. About 15% dusty disseminated Pyrite from 29.9-30.1 m, underlain by 12 cm dark argillitic tuff containing 25% coarse blobby disseminated Pyrite and local Fe-Carbonate +/- Pyrite veins. Stockwork vein zone from 30.3-31.8 m, containing ~30% Fe-Carbonate + Sphalerite + Pyrite + Sulfosalt veins, ranging from 1-8 mm in width. Gougy from 31.3-31.8 m, with a sharp, gougy lower boundary at 50 degrees TCA. Gouge at 31.8 m forms abrupt lower boundary to mineralization, though a couple of Sph+SSalt veins appear ~1 m below gouge. Estimate 20% Sphalerite, 10% Pyrite, and 10% Sulfosalts in interval from 30.3-31.8 m (~40% overall sulfide). Stockwork veins at 40-50 degrees TCA form an orthogonal conjugate vein set. Four or five 1-2 mm Fe-Carbonate + Sphalerite + Pyrite + Sulfosalt veins from 32.6-32.9 m at 50-60 degrees TCA - these seem to be the last Sph + SSalt bearing veins associated with breccias above. Dark, argillitic shear from 36.7-37.0 m contains wispy, discontinuous Calcite + Pyrite veins. Shearing at 20 degrees TCA. Minor Fe-Carbonate + Pyrite + Sphalerite +/- Calcite veins just below shear. Sharp lower bedding contact at 15 degrees TCA.
38.50	47.00	Wacke	Massive to laminated coarse grained wacke with local ash tuff interbeds. Bedding at 20-30 degrees TCA. Wacke is "gritty" (i.e. gritstone) with subrounded heterolithic clasts up to 6 mm - clasts mostly composed of volcanic rock. Local wispy argillitic beds contain trace amounts of Sphalerite (<1%), and wacke locally contains coarse Pyrite blobs (<1%), but unit is essentially unmineralized except in lower 60 cm above Rhyolite. From 46.6-47.2 m, basal wacke and tuff is shot through with hairline Quartz + Chlorite + Pyrrhotite +/- Pyrite veinlets (3-5% Po, 2-3% Py). Sharp, but wavy lower contact against Rhyolite at 35 degrees TCA, with argillitic tuff filling in tiny depressions in Rhyolite surface.
47.00	50.00	Rhyolite	Greenish, massive to weakly banded porphyritic rhyolite with ~ 5% disseminated 2-4 mm blobs of Pyrite +/- Sphalerite. Plagioclase phenocrysts to 3 mm. Weak banding at 80 degrees TCA. Sharp upper contact at 35 degrees TCA. Sharp, wavy lower contact at 85 degrees TCA. Local 3-15 mm-wide Quartz + Pyrite +/- Sphalerite +/- Fe-Carbonate veins at 45-55 degrees TCA from 48-49 m.
50.00	78.40	Ash Tuff	Light to dark grey, massive to finely sheared ash tuff. Occasional sheared argillitic and massive sandy wacke interbeds. Wacke bedding at ~45 degrees TCA. 25 cm wide tuff bed below rhyolite contains drag folds, but these may be related to soft-sediment deformation(?). Minor disseminated Pyrite associated with argillite intervals. Tuff is shot through with discontinuous wispy black hairline veinlets and fractures which seem to be mostly Quartz. Base of limonitic fractures around 53 m. Muddy brown fault from ~56.5-56.8 m at ~35 degrees TCA. Weak shearing in argillite layer from 58.4-59 m, accompanied by minor Pyrite-Calcite veining at 35 degrees TCA. Tuff around sheared argillite contains wispy black Quartz veins. Sandy pyrite-bearing tuff from 59.6-62 m, containing ~10% blobby disseminated pyrite up to 5 mm. Bedding at shallow angles TCA, 10-30 degrees. Numerous wispy dark hairline veins from 62-63 m following irregular fractures. Gougy shear in thin argillite bed at 62.9-62.95 m, at 55 degrees TCA. Bedding at 68 m at 50 degrees TCA may be transposed parallel to shearing. Gougy, brecciated shear zone from 68.5-75.0 m at ~50 degrees TCA is developed in tuff and wacke. Local black, weakly boudinaged chert beds help define shear fabric. Local tiny pyrite seams in sheared interval, but essentially unmineralized. Shear fabric shallows to 20 degrees TCA adjacent to fault zone. Strong medium grey gougy fault zone from 75-76.2 m containing shattered rock chips in a fine-grained muddy matrix. Lower boundary of gouge zone at 65 degrees TCA. Shearing persists in ash tuff below fault zone to a depth of 77.6 m, with shear fabrics at ~40 degrees TCA (some variation up to 75 degrees TCA). Sharp lower boundary of shearing at 77.6 m. Minor Calcite +/- Pyrite veining in sheared interval below fault. Sharp lower bedding contact at 85 degrees TCA against wacke.
78.40	80.20	Wacke	Massive medium grey wacke. Somewhat pebbly with small rounded rhyolite pebbles to 6 mm. Faulted lower contact at 40 degrees TCA from 79.2-80.1 m containing gravelly grey gouge. No mineralization.
80.20	83.65	Ash Tuff	Massive to laminated light grey ash tuff. Local sandy interbeds define bedding at 20 degrees TCA. Minor bleaching around hairline calcite veinlets. No mineralization. Somewhat gradational transition to underlying wacke.
83.65	87.60	Wacke	Massive, dark to medium grey wacke with occasional tuff interbeds. Bedding at 30 degrees TCA. Minor disseminated Pyrrhotite throughout interval (1%). Gougy, gravelly fault at 86.3-86.5 m at abou 40 degrees TCA. Sharp lower bedding contact against ash tuff at 45 degrees TCA.
87.60	88.50	Ash Tuff	Massive tan to grey ash tuff. No mineralization.

88.50	90.05	Wacke	Gougy, light grey to off-white wacke. Gouge seams at 60 degrees TCA. Strong clay alteration throughout interval. Local patchy, disseminated pyrite around gouge seams, 2-3% overall in interval Lower boundary of gouge at 90.05 m truncates bedding in underlying ash tuff.
90.05	95.80	Ash Tuff	Massive to finely laminated light grey ash tuff. Bedding at 90.05 m at 20 degrees TCA is truncated by overlying gouge zone. Bedding angle varies - at 91 m it is at 35 degrees TCA. Local discontinuous Pyrrhotite veinlets are associated with calcite veining along fractures. Pyrite + Pyrrhotite vein at 92.3 m in small breccia band at 65 degrees TCA. Brecciated and invaded by Calcite veins and veinlets from 92.3-94.2 m. Fault gouge from 94.2-94.4 m (no measureable angle). Brecciated and invaded by Fe-Carbonate veins from 94.4-95.8 m. Gougy lower contact against Rhyolite.
95.80	96.70	Rhyolite	Massive, light greenish-grey porphyritic rhyolite. Local blobby Pyrite +/- Sphalerite masses (1-2% overall). Gougy lower contact against ash tuff at top of wacke sequence.
96.70	111.80	Wacke	Interbedded wacke and ash tuff, with wacke dominant lithology. Wacke locally pebbly, with rounded volcanic clasts up to 15 mm. Rare bedding at 20 degrees TCA. Wacke layers commonly contain up to 5% patchy to blobby disseminated Pyrrhotite. Pyrrhotite also locally forms replacement masses in wacke matrix, approaching 60% sulfide over 3-5 cm. Replacement sulfide most common at top of wacke beds against overlying tuffs, suggesting fluid pooling against impermeable units. Strong cobbly fault zone from 108-108.5, containing heterolithic mix of rocks (mostly wacke and rhyolite). Ash tuffs below fault are weakly brecciated and invaded by Calcite + Fe-Carbonate + Sphalerite + Sulfosalt veinlets and breccia fill. Estimate 2-3% Sphalerite and 2-3% Sulfosalts from 108.5-111.0 m.
111.80	117.00	Ash Tuff	Massive to weakly brecciated light grey to tan ash tuff, with local black lithic clasts. Entire interval shot through with hairline to 15 mm-wide Fe-Carbonate + Sphalerite + Sulfosalt veins, veinlets, and breccia fill. Local Fe-Carbonate + Sulfosalt ribboned breccia veins up to 45 mm wide at 55 degrees TCA. Interval also shot through with hairline to 2 mm wispy grey Quartz veins along fractures. Estimate 5-7% Sphalerite, 2-3% Sulfosalts throughout interval.
117.00	126.50	Volcaniclastic	Massive, very dark green to purplish-black volcaniclastic rock. Contains abundant subangular black fragments (possibly Hornblende crystals?) up to 11 mm. Most other clasts rhyolitic in composition and smaller, up to 4 mm. Local patchy and veinlet hosted pyrrhotite (1% throughout interval). Fe-Carbonate + Sulfosalt + Sphalerite breccia vein at 118.9-119.0 m is developed against a gouge seam just above an ash tuff interbed at 119-119.2. Breccia vein at 55 degrees TCA and contains 3-5% Sulfosalts and trace Sphalerite. Volcaniclastic rock just below ash tuff interbed contains ~20% coarse disseminated Sphalerite from 119.2-119.4, with minor Fe-Carbonate + Sphalerite veining. Lower 40 cm of VCL interval contains coarse blobby Pyrrhotite (~5%). Minor Pyrite on fracture surfaces throughout interval.
126.50	130.20	Rhyolite	Greenish-tan, massive to weakly banded porphyritic rhyolite. Fuzzy Plag phenocrysts to 5 mm. 3-5% disseminated blobby Pyrite throughout interval. Near top of interval, banding is at 20 degrees TCA Lower 1.5 m of interval, banding is at 35 degrees TCA. Upper contact is shattered, but seems to be subparallel to upper banding. Lower contact faulted and shattered.
130.20	136.10	Wacke	Massive, medium grey wacke. Local patchy Pyrrhotite masses in coarser sections of wacke. Minor Pyrrhotite + Pyrite mineralization (5%) in brecciated ash tuff bed from 135.2-135.3 m. Tuff bed at 40 degrees TCA. Gradational transition to underlying argillite.
136.10	150.00	Argillite	Massive to very weakly laminated, black to dark grey argillite. Bedding at 144 m at 25 degrees TCA. 2-3% blobby disseminated Pyrrhotite and/or minor Pyrite throughout interval. 15 mm-wide mineralized breccia vein at 144.15 m, at 45 degrees TCA, contains ~20% Pyrrhotite and 10% Sulfosalts (little to no Sphalerite) with Fe-Carbonate and Calcite. Bleached section from 144.25-144.5 m is invaded by Calcite + Chlorite veins carrying ~10% Pyrrhotite + Pyrite. Rock below this level contains occasional barren white calcite veins to end of hole at 150 m.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-09				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
3.00	6.00		0.0		0.0
6.00	9.00	0.50	16.7	0.00	0.0
9.00	12.00	0.70	23.3	0.12	4.0
12.00	15.00	0.70	23.3	0.14	4.7
15.00	18.00	0.58	19.3	0.18	6.0
18.00	21.00	0.30	10.0	0.12	4.0
21.00	24.00	1.20	40.0	0.00	0.0
24.00	27.00	1.85	61.7	0.18	6.0
27.00	30.00	2.50	83.3	0.90	30.0
30.00	33.00	2.90	96.7	1.65	55.0
33.00	36.00	2.95	98.3	2.03	67.7
36.00	39.00	3.00	100.0	1.48	49.3
39.00	42.00	3.00	100.0	1.87	62.3
42.00	45.00	2.60	86.7	0.79	26.3
45.00	48.00	2.90	96.7	1.49	49.7
48.00	51.00	2.95	98.3	1.13	37.7
51.00	54.00	2.75	91.7	1.17	39.0
54.00	57.00	3.00	100.0	0.87	29.0
57.00	60.00	3.00	100.0	0.63	21.0
60.00	63.00	2.90	96.7	1.63	54.3
63.00	66.00	2.80	93.3	1.37	45.7
66.00	69.00	3.00	100.0	2.90	96.7
69.00	72.00	3.00	100.0	1.80	60.0
72.00	75.00	2.50	83.3	1.70	56.7
75.00	78.00	2.30	76.7	1.12	37.3
78.00	81.00	2.70	90.0	1.62	54.0
81.00	84.00	3.00	100.0	1.07	35.7
84.00	87.00	2.60	86.7	0.58	19.3
87.00	90.00	2.75	91.7	1.42	47.3
90.00	93.00	2.50	83.3	1.80	60.0
93.00	96.00	2.50	83.3	1.06	35.3
96.00	99.00	2.90	96.7	1.72	57.3
99.00	102.00	2.90	96.7	1.73	57.7
102.00	105.00	3.00	100.0	1.66	55.3
105.00	108.00	2.80	93.3	1.32	44.0
108.00	111.00	2.60	86.7	1.45	48.3
111.00	114.00	2.95	98.3	1.67	55.7
114.00	117.00	2.95	98.3	1.42	47.3
117.00	120.00	2.90	96.7	1.97	65.7
120.00	123.00	2.90	96.7	0.79	26.3
123.00	126.00	3.00	100.0	2.11	70.3
126.00	129.00	2.90	96.7	1.50	50.0
129.00	132.00	2.95	98.3	2.06	68.7
132.00	135.00	2.90	96.7	1.60	53.3
135.00	138.00	2.60	86.7	1.37	45.7
138.00	141.00	2.80	93.3	1.02	34.0
141.00	144.00	2.90	96.7	1.02	34.0
144.00	147.00	2.40	80.0	1.40	46.7
147.00	150.00	2.50	83.3	1.01	33.7

Project	Hazelton 2017	
Hole Number	JAX17-09	
Date		
Box No.	**From (m)**	**To (m)**
1	6	21
2	21	27
3	27	31.3
4	31.3	35.6
5	35.6	39.65
6	39.65	43.6
7	43.6	48
8	48	51.7
9	51.7	55.5
10	55.5	59.4
11	59.4	62.95
12	62.95	66.85
13	66.85	71.3
14	71.3	76.2
15	76.2	80.3
16	80.3	84
17	84	87.7
18	87.7	91.9
19	91.9	95.9
20	95.9	99.7
21	99.7	103.7
22	103.7	107.95
23	107.95	112.1
24	112.1	116.1
25	116.1	120.2
26	120.2	123.8
27	123.8	127.8
28	127.8	131.7
29	131.7	135.4
30	135.4	139.15
31	139.15	143
32	143	146.95
33	146.95	150
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

Country	Canada	Province	British Columbia	Jaxon Mining Inc.																											
PROJECT	Hazelton Project			Log Date	November 28, 2017	GPS Reading (+/- 5 m) handheld				Casing Depth (m)		4.5																			
HOLE ID #	JAX17-10	Drill Start Date	22-Nov-17			Datum	NAD83			CSG	From (m)	0.0		To (m)	4.50																
		Drill Finish Date	24-Nov-17			Zone	9			NQ	From (m)	4.5		To (m)	201.00																
		Azimuth	depth m	Incl. ○	Reflex Test Notes	UTM Easting:	616872							TD (m)	201.00																
Updated		Collar	225.00	0.0	-45.0		UTM Northing:	6125949			Diam.	HQ 6.35 cm		NQ 4.76 cm			BTW 4.20 cm			comments:											
		REFLEX	214.10	201.0	-44.9	Mag 5557; Roll 326.4; Temp 19.4 C	Elevation (m)	625			No significant mineralization in drill hole. Minor amounts of veinlet-hosted and disseminated Pyrrhotite throughout hole, especially in wacke intervals. Almost no Pyrite observed except in some Rhyolite intervals. Strange Garnetite-like rock from 97.1-99.55 m.																				
		REFLEX																													
		REFLEX																													

Logged By:	JRS	Target ID	Max																												
MAJOR LITHOLOGY				Alteration						MINERALIZATION													STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS		From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes		From	To	Structure	Structure	Sample	From	To	Interval	Note	
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5			(m)	(m)		%	%	%	%	%	%			(m)	(m)	Type	Angle	#	(m)	(m)	(m)		
0.00	9.00	OVB	muddy	9.00	19.10	Cal	2	*See attached written log		9.00	19.10	dissem, vnlt		5							10.60	10.65	Cal-Chl-Po Vn	45	A0010055	9.0	11.0	2.0		
9.00	19.10	WCK	massive	19.10	20.20	Si	1			19.10	20.20	vnlt		5							13.50	13.90	Cal-Chl-Po Vn	50	A0010056	11.0	13.0	2.0		
19.10	20.20	ARG	msv to sheared	25.00	31.00	Cal	2-3			20.20	34.60	dissem, vnlt		7-10							14.90	15.00	Cal-Chl-Po Vn	30	A0010057	13.0	15.0	2.0		
20.20	34.60	WCK	massive	31.00	32.70	Cal	4			34.60	41.90	dissem, vnlt		2-3							19.10	20.20	SHR	30	A0010058	15.0	17.0	2.0		
34.60	41.90	ARG	msv to sheared	32.70	34.50	Cal	2-3			41.90	45.05	dissem	2-3							Rhy host	20.20	20.20	BED	10	A0010059	17.0	19.0	2.0		
41.90	45.05	RHY	porphyritic sulfidic	34.60	41.90	Cal	1-2			45.35	45.40	vein		10							23.00	23.00	BED	10	A0010060	17.0	19.0	2.0	DUP 10059	
45.05	53.20	ARG	massive	45.05	53.20	Cal-Chl	1-2			46.40	46.50	vein		10							29.50	29.80	SHR	45	A0010061	19.0	21.0	2.0		
53.20	54.20	WCK	massive	54.60	73.30	Cal	1-2			46.50	53.20	dissem, vnlt		2-3							31.00	32.70	Cal Bx	30	A0010062	21.0	23.0	2.0		
54.20	54.60	ARG	massive	96.30	97.10	Cal-Chl	1-2			53.20	54.20	dissem, vnlt		tr-1							34.10	34.60	SHR	35	A0010063	23.0	25.0	2.0		
54.60	73.30	WCK	massive	97.10	99.55	Cal-Si	3			54.20	54.60	dissem		tr-1							34.60	34.90	SHR	35	A0010064	25.0	27.0	2.0		
73.30	73.75	VCL	Hbl Xls	100.40	104.50	Cal	2			54.60	73.30	dissem, vnlt		1-2							37.00	37.00	Qtz-Chl Vn	30	A0010065	27.0	28.0	1.0		
73.75	77.65	WCK	massive	107.30	122.35	Cal	2-3			73.30	73.75	dissem, vnlt		5							39.20	39.30	BED	30	A0010066	28.0	30.0	2.0		
77.65	80.55	VCL	Hbl Xls	138.60	142.30	Bleach	2-3			73.75	76.70	dissem, vnlt		1-2							40.00	40.10	Qtz-Po Vn	25	A0010067	30.0	32.0	2.0		
80.55	87.60	WCK	massive	142.30	144.00	Bleach	4			76.70	77.00	dissem, vnlt		10							41.90	41.90	UCT	65	A0010068	32.0	33.0	1.0		
87.60	97.10	ARG	msv to laminated	154.80	162.00	Cal	1-2			77.00	77.65	dissem, vnlt		1-2							41.90	45.05	BAND	65	A0010069	33.0	34.6	1.6		
97.10	99.55	GAR	poss. Garnetite?	164.60	168.35	Cal	1-2			77.65	80.55	dissem, vnlt		1-2							45.35	45.40	Cal-Chl-Po Vn	60	A0010070	STANDARD ME-1607				
99.55	100.40	RHY	porphyritic sulfidic	168.35	169.25	Cal	2-3			80.55	87.60	dissem, vnlt		1							46.30	46.40	Cal-Chl-Po Vn	20	A0010071	34.6	36.6	2.0		
100.40	101.95	VCL	Hbl Xls	172.50	173.70	Cal	1-2			87.60	96.40	dissem, vnlt		tr-1							50.40	50.50	Cal-Chl Vn	60	A0010072	36.6	38.6	2.0		
101.95	105.30	ARG	massive	184.90	189.00	Cal	1-2			96.40	97.10	dissem, vnlt		5							53.00	53.20	BED	10	A0010073	38.6	40.0	1.4		
105.30	107.30	VCL	Hbl Xls	189.00	189.50	Cal	2-3			97.10	98.30	vein, vnlt		2-3						Garnetite host	54.20	54.20	Po Vn	55	A0010074	40.0	41.9	1.9		
107.30	122.35	ARG	massive							98.30	98.60	vein	3	5		1	15			Qtz+Green Mica vein	59.40	59.40	Po Vn	40	A0010075	41.9	43.5	1.6		
122.35	127.40	VCL	Hbl Xls							98.60	99.55	dissem, vnlt		5							63.70	63.70	Cal-Chl-Po Vn	55	A0010076	43.5	45.1	1.6		

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-10												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
127.40	129.70	ARG	massive						99.55	100.40	dissem	tr-1				tr-1		Rhy host	64.20	64.20	Cal-Chl-Po Vn	50	A0010077	45.1	46.0	1.0	
129.70	131.70	VCL	Hbl Xls						100.40	101.95	dissem, vnlt		7						70.50	70.50	Qtz-Po Vn	55	A0010078	46.0	47.0	1.0	
131.70	134.10	RHY	porphyritic						101.95	105.30	dissem, vnlt		tr						73.00	73.00	Po Vn	60	A0010079	47.0	49.1	2.1	
134.10	134.60	ARG	massive						105.30	107.30	dissem, vnlt		3-5						73.75	73.75	BED	45	A0010080	BLANK			
134.60	138.60	VCL	Hbl Xls						122.35	127.40	dissem, vnlt		2-3						77.65	77.65	BED	55	A0010081	49.1	50.6	1.5	
138.60	144.30	ATUF	bleached						134.10	134.60	dissem, vnlt		tr						81.00	81.00	BED	60	A0010082	50.6	52.6	2.0	
144.30	148.10	RHY	porphyritic sulfidic						134.60	138.60	dissem, vnlt		2-3						97.10	98.30	Cal vns	40-60	A0010083	52.6	54.6	2.0	
148.10	163.50	ARG	massive						138.60	144.30	dissem, vnlt		tr						98.30	98.60	Qtz-Po Vn	15	A0010084	54.6	56.6	2.0	
163.50	164.30	ATUF	weak BX						144.30	148.10	dissem	1							99.55	99.55	UCT	45	A0010085	56.6	58.6	2.0	
164.30	168.35	ARG	massive						150.10	150.40	dissem, vnlt		10					Bleached ATUF	99.85	99.85	GOUGE	40	A0010086	58.6	60.6	2.0	
168.35	169.25	ATUF	brecciated						162.60	163.20	dissem, vnlt		1-2						100.40	100.40	LCT	45	A0010087	60.6	62.6	2.0	
169.25	172.50	ARG	massive						163.50	164.30	vein, vnlt	3-5				1-2			103.00	103.00	BED	25	A0010088	62.6	64.6	2.0	
172.50	173.70	ATUF	massive						164.60	168.35	vein, vnlt	tr-1	1-2			tr-1			105.30	105.30	UCT	40	A0010089	64.6	66.6	2.0	
173.70	180.80	ARG	massive						168.35	169.25	vnlt	tr-1							107.30	107.30	LCT	10	A0010090	64.6	66.6	2.0	DUP 10089
180.80	184.90	WCK	massive						169.25	172.50	dissem		tr						108.00	108.00	BED	30	A0010091	66.6	68.6	2.0	
184.90	189.00	ARG	brecciated						172.50	173.70	vnlt	tr-1	tr-1						117.70	121.70	SHR	25	A0010092	68.6	70.6	2.0	
189.00	189.50	ATUF	brecciated						173.70	180.80	dissem		1-2						124.05	124.05	Po Vn	55	A0010093	70.6	72.6	2.0	
189.50	201.00	WCK	massive						180.80	184.90	dissem		5						129.70	129.70	LCT	45	A0010094	72.6	74.6	2.0	
	eoh								184.90	189.00	dissem	tr-1	tr-1						131.70	131.70	UCT	30	A0010095	74.6	76.0	1.4	
									189.00	189.50	dissem		tr-1						132.00	134.00	BAND	45	A0010096	76.0	77.7	1.7	
									189.50	201.00	dissem, vnlt		1-2			tr			134.10	134.10	LCT	45	A0010097	77.7	79.7	2.0	
																			138.60	138.60	LCT	30	A0010098	79.7	81.7	2.1	
																			144.30	144.30	UCT	25	A0010099	81.7	83.9	2.1	
																			148.10	148.10	LCT	65	A0010100	STANDARD ME-1605			
																			148.10	148.30	SHR	50	A0010101	83.9	85.9	2.1	
																			162.60	163.20	BED	45	A0010102	85.9	88.7	2.8	
																			163.76	163.76	Cal+Py+Sp Vn	55	A0010103	88.7	90.0	1.3	
																			166.65	166.65	Bx Vn	65	A0010104	90.0	92.3	2.3	
																			169.25	169.25	GOUGE	20	A0010105	92.3	94.3	2.0	
																			176.80	176.80	Cal+Chl+Po Vn	45	A0010106	94.3	96.2	1.9	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-10												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																			184.40	184.40	BED	25	A0010107	96.2	97.1	0.9	
																			196.35	196.35	BED	30	A0010108	97.1	98.3	1.2	
																			199.80	199.80	BED	45	A0010109	98.3	99.5	1.3	
																			200.70	200.70	BED	30	A0010110	STANDARD ME-1605			
																							A0010111	99.6	100.4	0.9	Rhyolite
																							A0010112	100.4	102.2	1.8	
																							A0010113	102.2	104.5	2.3	
																							A0010114	104.5	105.3	0.8	
																							A0010115	105.3	107.3	2.0	
																							A0010116	107.3	108.9	1.6	
																							A0010117	117.0	119.0	2.0	
																							A0010118	119.0	121.0	2.0	
																							A0010119	121.0	122.1	1.1	
																							A0010120	BLANK			
																							A0010121	122.1	124.1	2.0	
																							A0010122	124.1	126.4	2.3	
																							A0010123	126.4	127.4	1.0	
																							A0010124	127.4	128.4	1.0	
																							A0010125	128.4	129.7	1.3	
																							A0010126	129.7	131.7	2.0	
																							A0010127	131.7	134.1	2.4	
																							A0010128	134.1	134.6	0.5	
																							A0010129	134.6	136.5	1.9	
																							A0010130	134.6	136.5	1.9	DUP of 10129
																							A0010131	136.7	138.6	1.9	piece remove
																							A0010132	138.6	140.8	2.2	
																							A0010133	140.8	142.4	1.6	
																							A0010134	142.4	144.3	1.9	
																							A0010135	144.3	146.3	2.0	
																							A0010136	146.3	148.1	1.8	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-10													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0010137	148.1	150.0	1.9	
																							A0010138	150.0	151.9	1.9	
																							A0010139	161.3	162.6	1.3	
																							A0010140	STANDARD ME-1505			
																							A0010141	162.6	163.5	0.9	
																							A0010142	163.5	164.3	0.8	
																							A0010143	164.3	166.5	2.2	
																							A0010144	166.5	168.4	1.8	
																							A0010145	168.4	169.3	0.9	
																							A0010146	169.3	171.5	2.3	
																							A0010147	171.5	172.5	1.0	
																							A0010148	172.5	173.7	1.2	
																							A0010149	173.7	176.0	2.3	
																							A0010150	BLANK			
																							A0010151	176.0	178.0	2.0	
																							A0010152	178.0	180.0	2.0	
																							A0010153	180.0	180.8	0.8	
																							A0010154	180.8	182.8	2.0	
																							A0010155	182.8	184.1	1.3	
																							A0010156	184.1	184.9	0.8	
																							A0010157	184.9	187.4	2.5	
																							A0010158	187.4	189.0	1.6	
																							A0010159	189.0	189.5	0.5	
																							A0010160	189.0	189.5	0.5	DUP 10159
																							A0010161	189.5	191.8	2.3	
																							A0010162	191.8	193.8	2.0	
																							A0010163	193.8	195.8	2.0	
																							A0010164	195.8	197.9	2.1	
																							A0010165	197.9	199.3	1.4	
																							A0010166	199.3	201.0	1.7	EOH

JAX17-10 - Written Log Completed Nov 28, 2017

From	To	Lithology	Notes
0.00	9.00	Overburden	Heterolithic clasts and brown to grey mud containing rock fragments. Bedrock surface not clearly defined - could be around 8.5 m
9.00	19.10	Wacke	Massive medium grey wacke. Local angular black lithic clasts from 9-10 m. Local argillitic interbeds. Sequence is shot through with numerous hairline to 1 mm-wide Pyrrhotite veinlets, often accompanied by Calcite and/or Chlorite. Pyrrhotite also locally forms irregular blobs up to 4x20 mm. Estimate ~5% Pyrrhotite throughout entire interval, with no Pyrite observed at all. Rock is variably bleached due to local pervasive and vein-controlled Calcite alteration.
19.10	20.20	Argillite	Black, massive to very weakly sheared argillite. Disseminated and veinlet-hosted Pyrrhotite (~5%) throughout interval. Pyrrhotite locally associated with dismembered Quartz veins. Lower bedding contact at ~10 degrees TCA - not sure if this is representative of overall bedding angles.
20.20	34.60	Wacke	Massive grey wacke as above. 7-10% disseminated, blobby, and veinlet-hosted Pyrrhotite throughout interval. No Pyrite. From 25-34.6 m, rock is moderately to strongly invaded by tiny, discontinuous hairline Calcite veinlets. Abundant Calcite + Pyrrhotite +/- Chlorite veinlets. Strong vuggy Calcite breccia zone (barren) from 31-32.7 m at ~30 degrees TCA. Weakly sheared in lower 50 cm of interval at ~35 degrees TCA.
34.60	41.90	Argillite	Black to purplish-brown, massive to laminated and sheared argillite. Moderately sheared throughout interval at 25-35 degrees TCA. Bedding angles subparallel to shearing. Local sandy and tuffaceous intervals. Local patches of Quartz + Chlorite + Calcite + Pyrrhotite alteration associated with sheared intervals. Estimate 2-3% Pyrrhotite throughout interval. No Pyrite.
41.90	45.05	Rhyolite	Massive to strongly banded grey-green porphyritic Rhyolite. Somewhat fuzzy Plag phenocrysts to 6 mm. Minor blobby disseminated Pyrite here and there in interval (2-3% overall). Strong banding at 65 degrees TCA defined by concentrations of Plag phenocrysts. Sharp upper contact at 65 degrees TCA. Broken and lost core at lower contact obscures core angle, but contact appears relatively sharp
45.05	53.20	Argillite	Massive dark grey to black argillite. Local Calcite + Chlorite + Pyrrhotite veins, e.g. at 45.35 m (15-20 mm wide, 60 degrees TCA) and 46.4 m (cockscomb texture, 15-20 mm wide, 20 degrees TCA) carry ~10% Pyrrhotite (no Pyrite). Local 10-15 cm wide bleached sections carry Calcite + Chlorite + Pyrrhotite (~10% Po). Estimate 2-3% Pyrrhotite over entire interval.
53.20	54.20	Wacke	Massive light grey medium-grained wacke. Local Calcite + Pyrrhotite veins and veinlets (<1% overall). Long, shallow bedding contact with overlying argillite at 10 degrees TCA. Gradational transition to underlying argillite.
54.20	54.60	Argillite	Thin black massive argillite bed between wacke intervals. Gradational upper and lower boundaries. Minor Pyrrhotite + Calcite veins (<1% Pyrrhotite overall).
54.60	73.30	Wacke	Massive medium to dark grey wacke as above. Uniformly medium-grained. A few local argillite interbeds. 1-2% Pyrrhotite throughout interval (no Pyrite) as fine disseminations and veinlets. Local bleached intervals associated with pervasive and vein-hosted Calcite with rare Chlorite.
73.30	73.75	Volcaniclastic	Dark green, medium to coarse grained volcaniclastic rock with angular black lithic fragments up to 12 mm. Note: "Lithic Fragments" may actually be coarse Hornblende crystals? 5% disseminated Pyrrhotite in interval (no Pyrite). Wavy lower bedding contact at ~45 degrees TCA.
73.75	77.65	Wacke	Massive dark grey wacke with local argillite interbeds. Local Pyrrhotite veinlets (1-2% overall). Coarser-grained bed from 76.7-77.0 m contains ~10% disseminated blobby Pyrrhotite concentrated near base of interval. Lower 30 cm of interval is argillitic.
77.65	80.55	Volcaniclastic	Massive, coarse grained volcaniclastic rock containing angular to subrounded black lithic fragments up to 25 mm. Clasts composed of a mix of Quartz, rhyolite, and black lithic fragments (or Hb crystals). Quartz and rhyolite fragments tend to be more rounded than black lithics. 1-2% disseminated, patchy, and veinlet-hosted Pyrrhotite (no Pyrite).
80.55	87.60	Wacke	Massive, medium to dark grey wacke with argillite interbeds. Rare subrounded detrital clasts to 7 mm. Bedding at 60 degrees TCA. Local patchy disseminated and veinlet-hosted Pyrrhotite (1% over interval).
87.60	97.10	Argillite	Dark purplish-brown to tan, massive to laminated argillite and ash tuff. Argillite contains significant ash component. Weak to moderate calcite veining throughout interval, with slightly higher vein concentrations in ash tuff layers. Veins locally accompanied by trace Pyrrhotite +/- Sphalerite. Lower 80 cm of interval is weakly bleached around a network of fracture-controlled hairline Fe-Carbonate +/- Chlorite veinlets, and contains slightly elevated Pyrrhotite (5%).
97.10	99.55	Garnetite?	Strange rock composed of chalky-textured, pinkish to tan, sub-euhedral crystals in a fine sandy to muddy Calcitic matrix. Crystals seem to be altered from original composition. Crystals are tabular to blocky/equant and may have originally been Garnets(?). Crystal habit is different than the sub-euhedral grains in the volcaniclastic units, and do not display the 60/120 degree crystal faces of Hornblende. Rock is weakly layered, suggesting a sedimentary or exhalative origin. Note that rock is quite dense compared to surrounding rock, which may be due to garnet-rich composition or possibly Barite in matrix(?). Interval is shot through with Calcite and Fe-Carbonate veins at 40-60 degrees TCA and contains hairline to 20 mm-wide Fe-Carbonate + Sphalerite +/- Sulfosalt veins and veinlets at 40-60 degrees TCA. Estimate 2-3% Sphalerite from 97.1-98.3 m. Interval from 98.3-98.6 m contains a Quartz vein carrying Fe-Carbonate + green Mica (Fuchsite (Chromium) or Roscoelite (Vanadium) + Sphalerite (15%) + Pyrrhotite (5%) + Pyrite (3%) +/- Sulfosalts (1%). Quartz vein at ~15 degrees TCA and has fuzzy, altered boundaries. Volcaniclastic rock below Qtz vein contains local Pyrrhotite-bearing Quartz +/- Chlorite veinlets and patchy disseminated Pyrrhotite (5% overall). Sharp lower boundary against Rhyolite.

99.55	100.40	Rhyolite	Greenish-tan, massive to very weakly banded porphyritic rhyolite. Fuzzy Plag phenocrysts to 5 mm. Weak banding at 50 degrees TCA. Minor disseminated Pyrite +/- Sphalerite (<1%). Upper 40 cm of interval contains several hairline to 2 mm-wide Fe-Carbonate + Sphalerite + Pyrite veins and veinlets at 30-50 degrees TCA. Small gouge seam at 99.85 m is invaded by a 15 mm-wide Fe-Carbonate vein carrying trace very fine-grained Pyrite and possibly some Sphalerite. Gouge seam at 40 degrees TCA. Sharp upper and lower contacts at 45 degrees TCA.
100.40	101.95	Volcaniclastic	Massive greenish-grey volcaniclastic rock containing angular sub-euhedral Hornblende or lithic clasts. Patchy to blobby disseminated and veinlet-hosted Pyrrhotite throughout interval (7%). Sharp lower contact against tuffaceous argillite, but core angle is obscured by broken rock.
101.95	105.30	Argillite	Massive, dark purplish brown tuffaceous argillite. Local sandier layers have bedding at ~25 degrees TCA. Trace Pyrrhotite on some fracture planes, but interval is essentially unmineralized.
105.30	107.30	Volcaniclastic	Massive medium grey to pinkish volcaniclastic rock containing angular black Hornblende or lithic clasts in upper 50 cm of interval. Sharp upper bedding contact at 40 degrees TCA. Blobby disseminated and veinlet-hoted Pyrrhotite throughout interval (3-5%). Lower 1 m of interval is pervasively altered by Quartz + Chlorite with 3-5% Pyrrhotite. Shallow lower contact against argillite at 10 degrees TCA.
107.30	122.35	Argillite	Massive to weakly layered, dark grey to purplish-brown argillite with local sandy interbeds. Bedding at ~30 degrees TCA. Local fracture-controlled calcite veining, but no mineralization. Weakly sheared and brecciated from 117.7-121.7 m, with shearing at ~25 degrees TCA. Brecciated areas invaded by Calcite veins with no visible mineralization.
122.35	127.40	Volcaniclastic	Massive, dark green volcaniclastic rock containing very coarse grained sub-euhedral Hornblende crystals up to 45 mm in length and 25 mm in diameter. Unequivocal hornblende, with strong adamantine cleavage "flashes". Local coarse Pyrrhotite blobs up to 7 x 35 mm, and Pyrrhotite seams up to 7 mm wide at 55 degrees TCA. Estimate 2-3% Pyrrhotite over interval.
127.40	129.70	Argillite	Massive, dark purplish-brown argillite with local sandy interbeds. Bedding at 50 degrees TCA. Rare Pyrrhotite veinlets near top of interval, but essentially unmineralized. Fairly sharp lower boundary at 45 degrees TCA.
129.70	131.70	Volcaniclastic	Massive dark green volcaniclastic rock containing sub-euhedral Hornblende crystals up to 30 mm in diameter. Max length of crystals 10 mm. No mineralization.
131.70	134.10	Rhyolite	Massive to weakly banded porphyritic rhyolite. Fuzzy Plag phenocrysts to 3 mm. Banding at 45 degrees TCA. No disseminated Pyrite in this interval, in contrast to most other rhyolites seen to date Sharp upper contact at 30 degrees TCA. Sharp, irregular lower contact at ~45 degrees TCA.
134.10	134.60	Argillite	Massive, purplish-brown argillite. Trace Pyrrhotite on some fracture planes, accompanied by Calcite veining.
134.60	138.60	Volcaniclastic	Massive, dark green volcaniclastic rock containing sub-euhedral Hornblende crystals up to 12 mm in diameter and 15 mm in length. Local patchy disseminated and veinlet-hosted Pyrrhotite, about 2-3% over interval. Sharp lower boundary at 30 degrees TCA.
138.60	144.30	Ash Tuff	Massive, tan to purplish-brown mottled ash tuff. Upper 1 m of interval is argillitic. Interval is shot through with Calcite and Fe-Carbonate veins, with significant bleached haloes around veins. Lower 2 m of interval contains more veins and is more strongly bleached. Trace Pyrrhotite associated with veining, but interval is not strongly mineralized.
144.30	148.10	Rhyolite	Greenish-tan, massive to finely laminated porphyritic Rhyolite. Wavy banding at 0-25 degrees TCA. Local spotty dissem Pyrite (1% over interval). Fuzzy upper contact at 25 degrees TCA. Somewhat fuzzy lower contact at 65 degrees TCA.
148.10	163.50	Argillite	Massive dark grey argillite. Upper 20 cm of interval is weakly sheared at ~50 degrees TCA. Interval from 150.1-150.4 m (possibly an ash tuff interval?) is bleached and invaded by Calcite + Chlorite + Pyrrhotite (~10% Po). Local calcite veins throughout interval have bleached haloes up to 30 mm wide (15 mm each side of vein). Rare round spots of Pyrrhotite embedded in argillite, possibly framboids. Weakly brecciated and invaded by Calcite veinlets from 154.8-162 m, with local blobby Pyrrhotite (e.g. 156 m). Wacke bed at 162.6-163.2 m at 45 degrees TCA. Minor veinlet-hosted Pyrrhotite and Pyrite in wacke interval (1-2%).
163.50	164.30	Ash Tuff	Massive pinkish-tan ash tuff. Weakly brecciated and invaded by Pyrite veinlets and one 10 mm-wide Fe-Carbonate + Pyrite + Sphalerite vein at 163.76, at 55 degrees TCA. Interval also contains some wispy black Quartz veins. Estimate 3-5% Pyrite, 1-2% Sphalerite in interval.
164.30	168.35	Argillite	Massive black to dark grey argillite with local ash tuff and wacke interbeds. Weakly brecciated and invaded by white calcite veinlets from 164.6-168.35 m. This interval also includes local Calcite + Chlorite + Pyrite veins, Quartz + Pyrrhotite veins, and rare Fe-Carbonate + Pyrite +/- Sphalerite breccia veins. Estimate 1-2% Pyrrhotite, tr-1% Pyrite, and tr-1% Sphalerite in interval. Fe-Carb + Py + Sp breccia vein at 166.65 m at 65 degrees TCA.
168.35	169.25	Ash Tuff	Brecciated brown to purple ash tuff. Moderately invaded by white Calcite veinlets as well as occasional black Quartz veins and veinlets carrying minor Pyrite (tr-1% over interval). Sharp, abrupt lower boundary to brecciation at 169.25 m on a gougy planar structure at 20 degrees TCA.
169.25	172.50	Argillite	Massive black argillite. Local barren Calcite veins at low angle to core axis. Local blobby coarse Pyrrhotite, but unit is essentially unmineralized.
172.50	173.70	Ash Tuff	Massive light grey to purple ash tuff. Weakly invaded by white Calcite veins filling tensional gashes. White Calcite crosscuts earlier Calcite + Chlorite + tr Pyrite +/- Pyrrhotite veins and veinlets at shallower angles to core axis. Estimate 1% Pyrite + Pyrrhotite in interval. Gradual transition to underlying argillite.
173.70	180.80	Argillite	Massive black to purplish-brown argillite with local wacke and ash tuff interbeds. Very rare discontinuous Calcite + Chlorite + Pyrrhotite veins at 40-50 degrees TCA (e.g. 176.8 m). Local blobby Pyrrhotite in coarser-grained wacke beds (1-2% Po over interval).
180.80	184.90	Wacke	Massive dark to medium grey wacke with local mafic and rhyolitic lithic fragments. Blobby to patchy disseminated Pyrrhotite common throughout interval, avg 5%. Bedding at 184.4 m at 25 degrees TCA.
184.90	189.00	Argillite	Brecciated argillite, heavily invaded by white Calcite veins, as well as occasional Calcite + Chlorite +/- Pyrite +/- Pyrrhotite veins. Estimate 1% sulfide in interval.

189.00	189.50	Ash Tuff	Thin ash tuff bed. Heavily brecciated and invaded by white Calcite veins and veinlets. Minor Pyrrhotite (1%).
189.50	201.00	Wacke	Massive grey, medium to coarse-grained wacke. Local lithic fragments to 10 mm. Minor blobby disseminated Pyrrhotite throughout interval, 1-2% Po. Upper 2 m of interval contains wispy dark Quartz veins carrying minor Pyrrhotite (1-2%). Bedding at 196.35 m at 30 degrees TCA. Local Pyrite rosettes on fracture surfaces. Ash tuff bed at 199.8-199.95 m at 45 degrees TCA is weakly invaded by white Calcite + Pyrite +/- Sphalerite veins. Bedding at 200.7 m at 30 degrees TCA.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-10				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
3.00	6.00	0.60	20.0	0.30	10.0
6.00	9.00	1.70	56.7	0.15	5.0
9.00	12.00	3.00	100.0	1.82	60.7
12.00	15.00	2.80	93.3	1.50	50.0
15.00	18.00	2.80	93.3	1.10	36.7
18.00	21.00	3.00	100.0	2.00	66.7
21.00	24.00	2.85	95.0	1.84	61.3
24.00	27.00	3.00	100.0	2.40	80.0
27.00	30.00	3.00	100.0	2.42	80.7
30.00	33.00	2.90	96.7	1.10	36.7
33.00	36.00	2.85	95.0	1.65	55.0
36.00	39.00	2.85	95.0	0.73	24.3
39.00	42.00	2.80	93.3	1.15	38.3
42.00	45.00	2.90	96.7	2.06	68.7
45.00	48.00	2.95	98.3	1.57	52.3
48.00	51.00	3.00	100.0	1.37	45.7
51.00	54.00	2.95	98.3	2.06	68.7
54.00	57.00	3.00	100.0	1.16	38.7
57.00	60.00	2.75	91.7	1.00	33.3
60.00	63.00	2.60	86.7	0.70	23.3
63.00	66.00	2.60	86.7	0.58	19.3
66.00	69.00	3.00	100.0	0.90	30.0
69.00	72.00	3.00	100.0	1.20	40.0
72.00	75.00	2.95	98.3	1.65	55.0
75.00	78.00	2.95	98.3	1.00	33.3
78.00	81.00	3.00	100.0	2.49	83.0
81.00	84.00	2.40	80.0	1.53	51.0
84.00	87.00	3.00	100.0	1.59	53.0
87.00	90.00	2.70	90.0	1.07	35.7
90.00	93.00	2.70	90.0	0.70	23.3
93.00	96.00	3.00	100.0	0.50	16.7
96.00	99.00	3.00	100.0	2.04	68.0
99.00	102.00	3.00	100.0	1.63	54.3
102.00	105.00	2.80	93.3	1.06	35.3
105.00	108.00	3.00	100.0	1.70	56.7
108.00	111.00	2.50	83.3	0.44	14.7
111.00	114.00	2.80	93.3	0.74	24.7
114.00	117.00	3.00	100.0	1.90	63.3
117.00	120.00	2.80	93.3	0.56	18.7
120.00	123.00	3.00	100.0	1.20	40.0
123.00	126.00	2.75	91.7	2.20	73.3
126.00	129.00	2.80	93.3	1.70	56.7
129.00	132.00	2.80	93.3	1.20	40.0
132.00	135.00	2.95	98.3	1.48	49.3
135.00	138.00	3.00	100.0	2.50	83.3
138.00	141.00	2.90	96.7	2.23	74.3
141.00	144.00	3.00	100.0	1.30	43.3
144.00	147.00	3.00	100.0	1.74	58.0
147.00	150.00	3.00	100.0	2.10	70.0
150.00	153.00	2.80	93.3	1.35	45.0
153.00	156.00	2.75	91.7	0.45	15.0
156.00	159.00	3.00	100.0	1.00	33.3
159.00	162.00	2.90	96.7	0.73	24.3
162.00	165.00	2.85	95.0	1.31	43.7
165.00	168.00	3.00	100.0	1.22	40.7
168.00	171.00	2.95	98.3	1.36	45.3
171.00	174.00	2.85	95.0	1.43	47.7
174.00	177.00	3.00	100.0	1.45	48.3
177.00	180.00	3.00	100.0	1.70	56.7
180.00	183.00	3.00	100.0	2.32	77.3

183.00	186.00	2.70	90.0	0.86	28.7
186.00	189.00	2.90	96.7	0.53	17.7
189.00	192.00	2.90	96.7	1.53	51.0
192.00	195.00	3.00	100.0	1.65	55.0
195.00	198.00	3.00	100.0	2.57	85.7
198.00	201.00	3.00	100.0	2.30	76.7

Project	Hazelton 2017	
Hole Number	JAX17-10	
Date	20-Nov	
Box No.	**From (m)**	**To (m)**
1	4.5	9.9
2	9.9	14.3
3	14.3	18.1
4	18.1	22.2
5	22.2	26.2
6	26.2	30.4
7	30.4	34.4
8	34.4	38.3
9	38.3	42
10	42	46.3
11	46.3	50.7
12	50.7	54.6
13	54.6	58.6
14	58.6	62.8
15	62.8	66.5
16	66.5	70.9
17	70.9	75
18	75	79.35
19	79.35	83.85
20	83.85	88.1
21	88.1	92.3
22	92.3	96.15
23	96.15	100.4
24	100.4	104.7
25	104.7	108.6
26	108.6	112.2
27	112.2	116.4
28	116.4	120.4
29	120.4	124.2
30	124.2	128.4
31	128.4	132.2
32	132.2	136.1
33	136.1	140.25
34	140.25	144.2
35	144.2	148.4
36	148.4	152.5
37	152.5	176.4
38	176.4	180.6
39	180.6	184.45
40	184.45	188.1
41	188.1	192
42	192	196.1
43	196.1	200.2
44	200.2	201
		EOH

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-11														
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
128.95	129.70	ATUF	brecciated	103.30	104.10	Q-Chl-Bt	2		92.53	96.10	vein, vnlt	1-2	tr-1						87.55	87.85	VEIN	45	A0010190	36.0	37.3	1.3	DUP 10189
129.70	135.00	WCK	massive	105.60	106.00	Fe-Carb	3		96.10	100.70	vein, vnlt	1-2	tr-1						88.10	89.40	GOUGE	50	A0010191	37.3	39.4	2.1	
135.00	136.90	ATUF	massive	106.00	106.20	Qtz+Fe-Carb	4		100.70	105.40	vein, vnlt	3-5	tr-1					1-2% Arsenopyrite	90.00	90.00	BAND	50	A0010192	39.4	41.3	1.9	
136.90	139.30	RHY	porphyritic sulfidic	107.10	107.70	Qtz+Fe-Carb	4		105.40	108.80	vein, vnlt	2-3	1-2						91.65	91.65	Qtz-Sul Vn	60	A0010193	41.3	42.3	1.0	
139.30	145.75	ATUF	sandy	110.80	111.50	Qtz+Cal	3		108.80	111.50	dissem	5	tr-1					Rhy host	91.87	91.87	Qtz-Sul Vn	70	A0010194	42.3	44.2	1.9	
145.75	146.50	WCK	massive	111.75	112.05	Si	4		111.85	111.90	vein	50			5	10		Fe-Carb vein	92.20	92.20	Sul Vn	50	A0010195	44.2	46.3	2.1	
146.50	150.00	CGL	matrix supported	113.50	115.80	Fe-Carb	1-2		113.50	122.75	vein, vnlt	10	tr-1						92.33	92.33	UCT	45	A0010196	46.3	48.0	1.7	
	eoh			115.80	116.20	Clay	2		122.75	128.95	vein, vnlt	2-3	1-2						92.40	92.40	BAND	70	A0010197	48.0	50.0	2.0	
				116.20	122.75	Fe-Carb	1-2		128.95	129.70	vein, vnlt	5-7							92.53	92.53	LCT	60	A0010198	50.0	51.7	1.7	
				126.30	126.45	Bleach	3		131.15	131.30	vein	5			1-2			5% Arsenopyrite in veins	95.85	95.85	Qtz-Sul Vn	65	A0010199	51.7	52.6	0.9	
				127.40	127.60	Bleach	3		131.30	135.00	dissem		1-2						96.10	96.10	LCT	45	A0010200	Standard ME-1605			
				128.95	129.70	Fe-Carb	1-2		136.00	136.90	vein, vnlt	1-2	2-3						100.70	100.70	LCT	40	A0010201	52.6	53.6	1.0	
				136.00	136.90	Bleach	2		136.90	139.30	dissem, vein	7			tr-1			tr-1% Arsenopyrite in veins	102.80	102.80	Qtz-Sul Vn	50	A0010202	53.6	54.7	1.1	
				140.60	140.80	Q-Chl-Bt	3		139.30	145.75	vein, vnlt	1-2				tr-1			103.27	103.27	Qtz-Sul Vn	65	A0010203	54.7	55.2	0.5	
				142.40	142.90	Q-Chl-Bt	3		146.50	150.00	dissem		1-2						105.30	105.30	BED	15	A0010204	55.2	57.2	2.0	
																			105.60	106.00	Fe-Carb Vn	15	A0010205	57.2	58.2	1.0	
																			108.80	108.80	LCT	60	A0010206	58.2	59.2	1.0	
																			110.80	111.50	SHR	25	A0010207	59.2	60.0	0.8	
																			111.50	111.50	LCT	65	A0010208	60.0	61.0	1.0	
																			111.90	111.90	Qtz-Sul Vn	45	A0010209	61.0	62.0	1.0	
																			113.50	113.50	LCT	25	A0010210	Standard ME-1607			
																			115.80	116.20	SHR	20	A0010211	62.0	63.0	1.0	
																			117.30	117.80	Cal Vn	20	A0010212	63.0	64.0	1.0	
																			123.95	124.30	FLT	na	A0010213	64.0	65.1	1.1	
																			126.35	126.35	Ribbon Vn	50	A0010214	65.1	66.1	1.0	
																			127.50	127.50	Ribbon Vn	25	A0010215	66.1	67.1	1.0	
																			128.95	128.95	LCT	55	A0010216	67.1	68.2	1.1	
																			129.70	129.70	LCT	40	A0010217	68.2	69.0	0.8	
																			131.15	131.30	Qtz-Sul Vn	65	A0010218	69.0	69.5	0.5	fault
																			133.70	133.70	Fe-Carb Vn	70	A0010219	69.5	70.0	0.5	fault

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-11													
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																			135.00	135.00	LCT	50	A0010220	Blank			
																			135.00	136.00	BED	30	A0010221	70.0	70.5	0.5	fault
																			136.90	136.90	UCT	60	A0010222	70.5	71.0	0.5	fault
																			136.90	139.30	VEIN	50	A0010223	71.0	71.5	0.5	fault
																			139.30	139.30	LCT	75	A0010224	71.5	72.2	0.7	fault
																			141.20	141.20	Qtz-Sul Vn	60	A0010225	72.2	73.3	1.1	Rhyolite
																			142.00	142.00	BED	35	A0010226	73.3	75.0	1.7	Rhyolite
																			145.75	145.75	LCT	25	A0010227	75.0	76.0	1.0	
																			146.50	146.50	LCT	45	A0010228	76.0	77.0	1.0	
																							A0010229	77.0	77.7	0.7	
																							A0010230	77.0	77.7	0.7	DUP 10229
																							A0010231	78.7	80.0	1.3	
																							A0010232	80.0	81.0	1.0	
																							A0010233	81.0	83.3	2.3	
																							A0010234	83.3	84.7	1.4	
																							A0010235	84.7	87.0	2.3	
																							A0010236	87.0	88.1	1.1	MSUL
																							A0010237	88.1	89.4	1.3	gouge
																							A0010238	89.4	90.4	1.0	Rhyolite
																							A0010239	90.4	91.4	1.0	
																							A0010240	Standard ME-1505			
																							A0010241	91.4	92.3	0.9	Qtz-Apy vn
																							A0010242	92.3	92.5	0.2	
																							A0010243	92.5	94.0	1.5	
																							A0010244	94.0	96.1	2.1	
																							A0010245	96.1	98.1	2.0	
																							A0010246	98.1	99.3	1.2	
																							A0010247	99.3	100.7	1.4	
																							A0010248	100.7	102.6	1.9	
																							A0010249	102.6	103.6	1.0	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-11													
MAJOR LITHOLOGY				Alteration					MINERALIZATION												STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0010250	Blank			
																							A0010251	103.6	105.4	1.8	
																							A0010252	105.4	107.5	2.1	
																							A0010253	107.5	108.8	1.3	
																							A0010254	108.8	110.5	1.7	
																							A0010255	110.5	111.5	1.0	
																							A0010256	111.5	112.5	1.0	Fe-C, Sul vn
																							A0010257	112.5	113.5	1.0	
																							A0010258	113.5	115.7	2.2	
																							A0010259	115.7	117.2	1.5	
																							A0010260	115.7	117.2	1.5	dup of 10259
																							A0010261	117.2	118.5	1.3	
																							A0010262	118.5	120.5	2.0	
																							A0010263	120.5	121.8	1.3	
																							A0010264	121.8	122.8	1.0	
																							A0010265	124.3	126.2	1.9	
																							A0010266	126.2	127.8	1.6	
																							A0010267	127.8	129.7	1.9	
																							A0010268	129.7	130.8	1.1	
																							A0010269	130.8	131.8	1.0	Qtz-Apy vn
																							A0010270	Standard ME-1605			
																							A0010271	131.8	134.0	2.2	
																							A0010272	134.0	135.0	1.0	
																							A0010273	135.0	136.9	1.9	
																							A0010274	136.9	137.9	1.0	
																							A0010275	137.9	139.3	1.4	
																							A0010276	139.3	141.3	2.0	
																							A0010277	141.3	143.3	2.0	
																							A0010278	143.3	145.8	2.4	
																							A0010279	145.8	146.5	0.8	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-11												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0010280	BLANK			
																							A0010281	146.5	147.6	1.1	

JAX17-11 - Written Log Completed Dec 1, 2017

From	To	Lithology	Notes
0.00	11.10	Overburden	Minor heterolithic mix of cobbles from 7.5-8 m, wacke fragments through rest of OVB. Strong ochre-red mud throughout overburden, may be locally derived from underlying bedrock. XRF analysis indicates the presence of Antimony, Arsenic, and Zinc in red mud.
11.10	13.20	Wacke	Massive grey to green wacke. Strongly silicified in upper 90 cm of interval, with abundant Quartz + Pyrite + Sphalerite veins at ~40 degrees TCA. Quartz-Sulfide veins accompanied by strong feldspathic (Albite?) and Fe-Carbonate alteration. Silicified and veined from 11.1-12 m (10% Pyrite, 7-10% Sphalerite). Below 12 m, rock is deep green colour and contains Pyrite seams up to 4 mm wide, without Quartz. Estimate 5-7% Pyrite from 12-13.2 m. Green colour of rock may be due to pervasive Chlorite.
13.20	21.60	Ash Tuff	Massive purple to purplish-brown Ash Tuff. Sharp upper contact (bedding?) at 40 degrees TCA. Rock is shot through with hairline Fe-Carbonate veinlets on fractures, usually with minor bleaching around veinlets. Local patchy to blobby disseminated Pyrrhotite thoughout interval. Local Quartz + Calcite + Pyrrhotite +/- Fe-Carbonate +/- Chlorite veins up to 5 mm wide, some of which may be carrying trace Orpiment. Veins at angles of 25-55 degrees TCA, seem to follow pre-existing fractures. Estimate 5% Pyrrhotite throughout interval. Strong gougy fault zone from ~20.2-20.4 m (no measureable core angle). Core for 3 m above fault is strongly shattered. Quartz + Pyrite + Pyrrhotite veining at 20.8-21 m at 10 degrees TCA.
21.60	22.30	Wacke	Massive dark grey wacke, containing Calcite + Pyrrhotite + Pyrite veins up to 2 mm wide at ~10-20 degrees TCA. Estimate 2-3% Py + Po in interval.
22.30	29.10	Ash Tuff	Massive purplish-brown to grey ash tuff with local sandier tuff intervals. Abundant blobby disseminated Pyrrhotite throughout unit (~5% "background" Po). Local 10-40 cm-wide silicified green sections invaded by wispy Quartz + Chlorite + Pyrrhotite +/- Pyrite veins at ~20 degrees TCA. Estimate 10% Pyrrhotite +/- Pyrite in silicified sections. Local discontinuous Pyrrhotite seams up to 4 mm width at ~50 degrees TCA. Estimate 5-7% Pyrrhotite, trace-1% Pyrite over entire interval.
29.10	36.00	Wacke	Massive, medium grey wacke. Local gouge seams and brecciation from 29.1-31.3 m, accompanied by Calcite +/- Pyrrhotite veins and occasional Fe-Carbonate + Pyrrhotite + Sphalerite veins. Veining weakens below 31.3 m. Gouge seam at 30.2 m at 40 degrees TCA. Calcite veining at shallow angles TCA (~20 degrees), Fe-Carbonate veining at higher angles TCA (45 degrees). Local Pyrite "films" on fracture surfaces, sometimes accompanied by Pyrrhotite. Possibly trace amounts of reddish Sphalerite on some fracture surfaces. Estimate 5-7% Pyrrhotite, 2-3% Pyrite, and 1% Sphalerite over interval.
36.00	37.30	Lithic Tuff	Massive purplish-brown tuff containing dark subangular lithic clasts up to 5 mm. Local Calcite +/- Chlorite +/- Pyrrhotite veins and veinlets throughout interval. Estimate 2-3% Pyrrhotite over interval.
37.30	42.30	Wacke	Massive, purplish-brown to greenish grey wacke. Weak Epidote alteration in greenish sections. Minor Pyrrhotite +/- Pyrite +/- Chlorite +/- Quartz veining along fractures, at 45-65 degrees TCA. Wispy Chlorite + Pyrite vein (2-20 mm wide) at 41.8 m at 15 degrees TCA. Estimate 2-3% Pyrrhotite and 1% Pyrite over interval.
42.30	72.20	Ash Tuff	Massive purple to tan ash tuff with local sandy and lithic sections. Sharp upper bedding contact at 55 degrees TCA. Heavily invaded by Calcite and Fe-Carbonate veins at all angles to core axis from 42.3-52.6 m, usually accompanied by bleaching in narrow selvedges around veins. Fe-Carbonate veins locally contain Pyrrhotite. Rare Quartz + Pyrrhotite veins up to 25 mm wide at ~35 degrees TCA, carrying ~30% Pyrrhotite. Local skims of Pyrite on some fracture surfaces. Local wispy black hairline veins, possibly carrying Pyrite. Estimate 2-3% Pyrrhotite, 1-2% Pyrite, and tr-1% Sphalerite down to start of bleached area at 52.6 m. Moderate to strong pervasive bleaching from 52.6-59.1 m, with abundant Fe-Carbonate + Pyrrhotite +/- Pyrite veining at angles of 40-60 degrees TCA. Bleaching seems to be caused by Carbonate and Clay alteration. Moderately brecciated section from 55.8-56.4 m contains elevated Pyrite (15%) associated with pervasive Quartz veining. Estimate 7-10% Pyrrhotite, 5-7% Pyrite in interval from 52.6-59.1 m. 15 cm-wide gouge seam from 60-60.15 m at ~50 degrees TCA. Rare bedding visible at 64.8 m, at 45 degrees TCA. Very strongly bleached section from 59.1 m to fault zone at 68.4 m, and continuing through fault. Strongly bleached section is heavily Clay-altered and invaded by Fe-Carbonate and contains abundant wispy to blobby Pyrite veins and patches, many of which seem to follow along pre-existing fracture networks at all angles TCA. Best example of fracture controlled Pyrite mineralization at 66.6 m, where wispy Pyrite veins clearly follow bedding planes and orthogonal fractures in a siliceous tuff. Estimate 10-15% Pyrite from 59.1-68.4 m. No other mineral species observed, but seems likely that Pyrite veins contain minor amounts of Sphalerite. Intensely faulted from 68.4-72.2 m. Fault zone comprises sand- and gravel-sized rubble with occasional larger cobbles in a grey gougy matrix. Faulted material occasionally contains subrounded cobbles of surface overburden that has fallen down the borehole during drilling of the fault. Fault zone is strongly bleached, with local sections containing spotty rusty material (Pyrite?) and occasional silvery-coloured Sulfosalt-bearing fragments. XRF analysis indicates the presence of silver in rusty sections of the fault zone. Estimate 5-7% rusty spots throughout fault zone and trace Sulfosalts. No unequivocal core angle on fault zone due to shattered boundaries, but Rhyolite just below fault contains a 2 cm gouge seam at 65 degrees TCA.
72.20	78.70	Rhyolite	Massive, tan to greenish porphyritic rhyolite. Plag phenocrysts to 4 mm. Contains ~3-5% disseminated blobby Pyrite. Heavily brecciated and invaded by hairline-2 mm-wide Pyrite seams, Fe-Carbonate + Pyrite veins up to 25 mm wide, and local Calcite veins from 72.2-75 m. Gougy seams down to 75 m at angles of 30-65 degrees TCA. Gougy brecciated section contains moderate to strong Clay alteration. Strong clay-altered gouge seams from 77.4-77.6 m (50 degrees TCA), and 78.5-78.7 m (40 degrees TCA). Estimate ~10% Pyrite from 72.2-77.4 m.
78.70	84.70	Ash Tuff	Massive, tan to purple ash tuff. Upper contact against gougy rhyolite at 40 degrees TCA. Bleached tan from 78.7-83.3 m, becoming mottled purple in lower 1.4 m of section. Local Pyrite +/- Quartz +/- Sphalerite veins up to 7 mm wide at 65 degrees TCA. Estimate 2-3% Pyrite, 1% Sphalerite in interval.
84.70	87.00	Wacke	Massive, light tan-coloured wacke or arenite. Shot through with hairline to 3 mm-wide Fe-Carbonate +/- Pyrite +/- Quartz veins and veinlets. Minor bleaching around veins. Most veins run at 40-50 degrees TCA. Estimate 2-3% Pyrite over interval.

87.00	92.33	Rhyolite	Massive to porphyritic, light to dark green rhyolite. Brecciated and heavily silicified from 87.3-88.1 m.Semi-massive to massive sulfide mineralization from 87.55-87.85 m, accompanied by Fe-Carbonate and Quartz. Massive, very coarse-grained Pyrite (70%), Sulfosalts (15%), and Sphalerite (1-2%) in a Fe-Carbonate matrix from 87.55-87.68 m. Semi-massive section from 87.68-87.85 contains comparatively more Sulfosalt (40%) and less Pyrite (10%) and looks like a network of Quartz and Sulfosalt veins. Semi-massive sulfide mineralization drops off abruptly below 87.85 m, replaced by heavily silicified rock containing a network of 1-2 mm-wide Fe-Carbonate + Pyrite (5%) + Sphalerite (5%) veins and veinlets. Sharp, offset lower edge (45 degrees TCA) of strong sulfide + Fe-Carbonate mineralization suggests that this occurrence may be a hydrothermal vein, rather than sea-floor exhalative sulfide. Heavily brecciated and gougy from 88.1-89.4 m. Lower boundary of gouge zone at 50 degrees TCA. Brecciated section contains chunky fragments of dismembered Fe-Carbonate veins, as well as patchy disseminated Pyrite and dismembered Pyrite veins. Minor Sphalerite observed here and there in gouge. Estimate 10-12% Pyrite, 1-2% Sphalerite over gougy interval. Clean, relatively unaltered Rhyolite from 89.4-92.25 m - massive to weakly banded, containing large round fuzzy Quartz blotches up to 20 mm diameter (possibly a result of silicification?). Weak banding at 50 degrees TCA. Abundant disseminated Pyrite blobs in Rhyolite up to 4 mm, estimate 7-10% disseminated material. Local coarse euhedral Pyrite on fracture surfaces accompanied by Calcite. 5-9 mm-wide Quartz + Pyrite + Arsenopyrite + Sphalerite + Fe-Cabonate veins at 91.65 m (60 degrees TCA) and 91.87 m (70 degrees TCA). 9 mm-wide Sphalerite + Sulfosalt vein at 92.2 m at 50 degrees TCA. Interval from 91.65-92.2 m also contains several hairline to 1 mm-wide Pyrite +/- Sphalerite veinlets along fractures. Estimate 10% Pyrite, 1-2% Arsenopyrite, 1-2% Sphalerite, and 1-2% Sulfosalts over interval from 91.65-92.2 m. Sharp lower contact against massive sulfide interval.
92.33	92.53	Massive Sulfide	Massive, crudely banded (or bedded?) sulfide + Fe-Carbonate. Similar to "Max Mix" assemblage seen in other holes, but more sulfide and less Fe-Carbonate. Sharp upper contact at 45 degrees TCA, sharp, abrupt lower contact against wacke at 60 degrees TCA. Crude banding at 70 degrees TCA. Interval contains ~50% Pyrite, 15-20% Sphalerite, and 15-20% Sulfosalts in a Fe-Carbonate matrix. Unclear whether this is a hydrothermal vein or a sea-floor exhalative sulfide. Crude banding and location between bedded rock units may indicate sea-floor exhalative processes, but sharp, abrupt lower boundary is more like a vein wall than sedimentary layering. Unfortunately no good bedding indicators in adjacent core to determine whether sulfide is concordant or discordant to rock layering.
92.53	96.10	Wacke	Massive, grey-tan wacke or arenite. Interval is shot through with hairline to 1 mm-wide Fe-Carbonate +/- Pyrite veins with narrow bleached haloes. At 94.6 m, a Quartz + Chlorite + Pyrrhotite vein is crosscut by Fe-Carbonate veins, indicating that this Qtz-Chl-Po vein pre-dates Fe-Carbonate veining. At 95.85 m, a 7 mm-wide Calcite + coarse Pyrite + Quartz vein at 65 degrees TCA contains columnar terminal Quartz radiating from vein walls, indicative of open-space filling. Estimate 2-3% Pyrite + Pyrrhotite in interval. Lower contact of wacke sharp against ash tuff at 45 degrees TCA - may be bedding?
96.10	100.70	Ash Tuff	Massive purple to tan mottled ash tuff. Heavily bleached along a network of fine fractures. Interval is strongly silicified, especially in more heavily fractured or sheared sections. Strong Quartz + Chlorite + Biotite + Pyrrhotite +/- Pyrite alteration in sheared intervals from 96.2-96.9 m, and 100.1-100.6 m. Shearing at 40-60 degrees TCA (undulating shear fabrics). Local Calcite +/- Fe-Carbonate + Pyrite veins at 55 degrees TCA. 1-2% Pyrite + Pyrrhotite over interval. Sharp lower contact against wacke at 40 degrees TCA - may be bedding?
100.70	105.40	Wacke	Massive, light grey to tan wacke and arenite. Local ashy to argillitic sections are weakly sheared and invaded by Quartz + Chlorite + Biotite + Pyrite +/- Pyrrhotite +/- Fe-Carbonate alteration. Two 5-10 mm-wide Quartz + Pyrite + Arsenopyrite veins at 102.8 m (50 degrees TCA) and 103.27 m (65 degrees TCA) contain coarse, euhedral Pyrite and Arsenopyrite. Estimate 3-5% Pyrite, 1-2% Arsenopyrite, and tr-1% Pyrrhotite over interval. Faint bedding laminations near bottom of interval are at 15 degrees TCA, parallel to boundary of underlying tuff.
105.40	108.80	Ash Tuff	Massive, tan to purple ash tuff. Invaded by a 20 mm-wide Fe-Carbonate + Pyrrhotite + Pyrite vein at 15 degrees TCA from 105.6-106.0 m. Heavily brecciated with Fe-Carbonate + Quartz infill from 106.0-106.2 m. Silicified and invaded by Quartz + Fe-Carbonate + Pyrite from 107.1-107.7 m. Entire interval contains wispy dark hairline to 3 mm-wide Quartz + Pyrite veins and veinlets. Estimate 2-3% Pyrite, 1-2% Pyrrhotite over interval. Sharp lower boundary against Rhyolite at 60 degrees TCA.
108.80	111.50	Rhyolite	Light greenish-tan, weakly banded porphyritic rhyolite. Banding is variable and ranges from 25-50 degrees TCA. Sharp to fuzzy Plag phenocrysts to 4 mm. Upper 50 cm of interval contains two subrounded mineralized ash tuff xenoliths containing Pyrite + Pyrrhotite veins that are truncated at the edge of the xenolith. Truncation indicates that sulfide veins were present in the ash tuff prior to incorporation into the rhyolite flow. Rhyolite contains ~5% coarse disseminated Pyrite blobs, locally up to 20 mm in diameter. Lower 70 cm of interval is weakly sheared at 25 degrees TCA and is invaded by Quartz + Pyrite +/- Fe-Carbonate +/- Pyrrhotite veins at 35-60 degrees TCA. Fuzzy, "granular" lower contact against volcaniclastic rock at 65 degrees TCA.
111.50	113.50	Volcaniclastic	Massive, dark green volcaniclastic rock with a significant argillitic or mafic ash component indicated by fine-grained chloritic groundmass. Crystalline hornblende clasts in upper 5 cm of interval, rest of interval carries sparse rounded rhyolitic grains to ~4 mm. Local 3-10 mm-wide Calcite + Chlorite + Pyrite veins at 45-65 degrees TCA. 35 mm-wide Quartz + Fe-Carbonate + coarse Pyrite + Sphalerite + Sulfosalt vein at 111.9 m is at 45 degrees TCA and carries ~50% Pyrite, 10% Sphalerite, and 5% Sulfosalts. This vein surrounded by 30 cm wide halo of strong silicification. Lower contact against ash tuff invaded by a Fe-Carbonate vein at 25 degrees TCA.
113.50	122.75	Ash Tuff	Massive, light grey to green to purple ash tuff with local crystal-rich and lithic-rich sections. Moderately invaded by Calcite +/- Fe-Carbonate veins throughout interval. Weakly sheared and gougy from 115.8-116.2 m at ~20 degrees TCA, accompanied by moderate clay alteration. Bleached and invaded by Calcite + Pyrite +/- Fe-Carbonate veins from 117.3-117.8 m. Main calcite vein in this interval at ~20 degrees TCA, while Pyrite veinlets follow fractures at all angles TCA. Light tan-coloured interval below 118.5 m contains ~10% hairline to 2 mm-wide Pyrite veins and veinlets developed along fractures. Estimate 10% Pyrite in entire interval. 1 cm-wide gouge seam at 122.4 m is at 60 degrees TCA. 25 mm-wide Calcite + Pyrrhotite ribbon vein at 122.75 m is at 40 degrees TCA. Gradational transition to underlying volcaniclastic rock over 2 cm of core.

122.75	128.95	Volcaniclastic	Massive, dark green volcaniclastic rock containing crystalline hornblende clasts up to 6 mm. Note: mislatch of core tube from 123-124.1 m has left a skim of brass on the surface of the core (section not sampled due to contamination). Cobbly fault zone from 123.95-124.3 m (no measureable core angle). 25 mm-wide Quartz + Chlorite + Pyrrhotite ribbon vein at 126.35 m is at 50 degrees TCA and is surrounded by a 15 cm bleached halo. Similar vein at 127.5 m at 25 degrees TCA. Local Quartz + Pyrite +/- Calcite veins (not ribboned) up to 10 mm wide throughout interval at 45 degrees TCA. Estimate 2-3% Pyrite and 1-2% Pyrrhotite throughout interval. Sharp lower contact against underlying ash tuff at ~55 degrees TCA is invaded by a 3-4 mm Pyrite vein.
128.95	129.70	Ash Tuff	Massive light grey to tan ash tuff. Moderately brecciated and invaded by Fe-Carbonate + Pyrite veins. Estimate 5-7% Pyrite over interval. Sharp lower contact against underlying wacke at 40 degree TCA.
129.70	135.00	Wacke	Massive light grey wacke to arenite. Local patches of very fine-grained disseminated Pyrite. Interval from 131.15-131.3 m contains several hairline to 6 mm-wide Pyrite + Arsenopyrite +/- Calcite +/- Sulfosalt veins at ~65 degrees TCA. Estimate 5% Pyrite, 5% Arsenopyrite, and 1-2% Sulfosalts over this interval. 20 mm-wide Fe-Carbonate + Pyrite + Arsenopyrite vein at 133.7 m is at 70 degrees TCA - rock for 5 cm underneath this vein contains very fine-grained disseminated Arsenopyrite + Pyrite. Wacke also contains local discontinuous Pyrrhotite veinlets (~1-2% Po) at all angles to core axis. Sharp lower contact against ash tuff at 50 degrees TCA.
135.00	136.90	Ash Tuff	Massive, purplish-grey to tan ash tuff. Faint bedding laminations at ~30 degrees TCA. Weakly bleached and invaded by Fe-Carbonate + Pyrrhotite +/- Pyrite veins and veinlets from 136.0-136.9 m Sharp lower contact against Rhyolite at 60 degrees TCA. Estimate 2-3% Pyrrhotite and 1-2% Pyrite from 136-136.9 m.
136.90	139.30	Rhyolite	Massive, greenish-tan porphyritic Rhyolite. Contains ~5% disseminated Pyrite blobs up to 2 mm. Fuzzy Plag phenocrysts to 3 mm. Local Fe-Carbonate + Pyrite +/- Sphalerite +/- Arsenopyrite veins up to 25 mm wide at ~50 degrees TCA. Some veins contain coarse, euhedral crystalline Pyrite. Estimate 7% Pyrite, tr-1% Sphalerite, and tr-1% Arsenopyrite over interval. Sharp lower contact at 75 degrees TCA.
139.30	145.75	Ash Tuff	Massive, light grey to tan ash tuff with a significant sandy component in upper 3 m of section. Local patches of Quartz + Chlorite + Biotite alteration. Rare Quartz + Pyrite + Sphalerite veins up to 5 mm wide at 60 degrees TCA. Rare faint bedding laminations at 142 m at 35 degrees TCA. Sharp lower boundary against underlying wacke is invaded by a Fe-Carbonate vein at 25 degrees TCA. Estimate 1-2% Pyrite, tr-1% Sphalerite over interval.
145.75	146.50	Wacke	Massive, medium grey wacke with local dark, subrounded lithic clasts up to 2x3 mm. Sharp lower bedding contact at 45 degrees TCA. No mineralization.
146.50	150.00	Conglomerate	Massive, dark grey-green matrix-supported pebble conglomerate containing subrounded Rhyolitic and mafic/intermediate volcanic clasts up to 15 mm diameter in a fine-grained chloritic matrix. Interval includes a shattered ash tuff interbed from 149.1-149.4 m (no measureable core angle). Conglomerate contains local spotty disseminated Pyrrhotite (1-2%) but is essentially unmineralized.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-11				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
3.00	6.00		0.0		0.0
7.50	9.00	1.10	36.7	0.00	0.0
9.00	12.00	1.80	60.0	0.35	11.7
12.00	15.00	1.54	51.3	1.70	56.7
15.00	18.00	2.70	90.0	0.50	16.7
18.00	21.00	2.75	91.7	0.50	16.7
21.00	24.00	3.00	100.0	1.03	34.3
24.00	27.00	2.75	91.7	1.07	35.7
27.00	30.00	2.85	95.0	0.83	27.7
30.00	33.00	2.70	90.0	0.31	10.3
33.00	36.00	2.90	96.7	0.76	25.3
36.00	39.00	2.90	96.7	0.85	28.3
39.00	42.00	2.90	96.7	2.10	70.0
42.00	45.00	2.50	83.3	2.95	98.3
45.00	48.00	3.00	100.0	0.53	17.7
48.00	51.00	3.00	100.0	1.27	42.3
51.00	54.00	2.80	93.3	1.85	61.7
54.00	57.00	2.70	90.0	1.77	59.0
57.00	60.00	3.00	100.0	2.35	78.3
60.00	63.00	2.95	98.3	2.26	75.3
63.00	66.00	3.00	100.0	1.97	65.7
66.00	69.00	2.60	86.7	1.50	50.0
69.00	72.00	3.00	100.0	0.00	0.0
72.00	75.00	2.50	83.3	0.75	25.0
75.00	78.00	2.30	76.7	0.61	20.3
78.00	81.00	2.85	95.0	1.03	34.3
81.00	84.00	2.75	91.7	0.98	32.7
84.00	87.00	2.85	95.0	1.90	63.3
87.00	90.00	2.80	93.3	2.00	66.7
90.00	93.00	3.00	100.0	1.45	48.3
93.00	96.00	2.50	83.3	0.68	22.7
96.00	99.00	3.00	100.0	1.82	60.7
99.00	102.00	2.95	98.3	2.47	82.3
102.00	105.00	3.00	100.0	2.55	85.0
105.00	108.00	2.90	96.7	1.55	51.7
108.00	111.00	2.95	98.3	1.90	63.3
111.00	114.00	2.90	96.7	2.09	69.7
114.00	117.00	3.00	100.0	2.67	89.0
117.00	120.00	2.95	98.3	2.72	90.7
120.00	123.00	3.00	100.0	2.42	80.7
123.00	126.00	3.00	100.0	2.23	74.3
126.00	129.00	3.00	100.0	1.85	61.7
129.00	132.00	3.00	100.0	1.88	62.7
132.00	135.00	2.90	96.7	1.02	34.0
135.00	138.00	2.90	96.7	1.39	46.3
138.00	141.00	2.95	98.3	1.31	43.7
141.00	144.00	3.00	100.0	0.62	20.7
144.00	147.00	2.90	96.7	0.95	31.7
147.00	150.00	2.85	95.0	1.27	42.3

Project	**Hazelton 2017**	
Hole Number	**JAX17-11**	
Date	**20-Nov**	
Box No.	**From (m)**	**To (m)**
1	7.5	12.4
2	12.4	16.1
3	16.1	19.9
4	19.9	23.3
5	23.3	27.2
6	27.2	30.6
7	30.6	34.1
8	34.1	37.5
9	37.5	41.5
10	41.5	45.4
11	45.4	49.2
12	49.2	52.9
13	52.9	57
14	57	61.15
15	61.15	65.4
16	65.4	69.5
17	69.5	71.5
18	71.5	75.5
19	75.5	80.1
20	80.1	84.3
21	84.3	88.3
22	88.3	92.7
23	92.7	97.1
24	97.1	101
25	101	105.1
26	105.1	109.1
27	109.1	113.3
28	113.3	117.5
29	117.5	121.95
30	121.95	126
31	126	130.2
32	130.2	134
33	134	138
34	138	142
35	142	145.6
36	145.6	149.8
37	149.8	150
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

| Country | Canada | Province | British Columbia | Jaxon Mining Inc. | | |

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-12													
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
95.20	96.20	XTUF	Plag phenocryst	127.50	133.00	Fe-Carb	1-2		99.30	104.80	vein, vnlt	2-3							66.00	68.00	BX	na	A0010304	48.6	50.6	2.1	
96.20	99.30	ATUF+ ARG	interbedded	136.30	143.00	Si	1-2		104.80	105.00	massive sulfide	30			5	60		shattered massive sulfide	68.00	68.20	GOUGE	60	A0010305	50.6	52.1	1.5	
99.30	104.80	ATUF	faulted	147.50	150.10	Q+Chl+ Py	2-3		105.00	105.50	vein, vnlt	5							69.00	75.00	BED	45	A0010306	52.1	53.2	1.1	
104.80	105.00	MSUL	shattered	150.10	152.60	Fe-Carb	1-2		105.50	106.40	vein, vnlt	10							80.30	80.30	LCT	60	A0010307	61.8	62.8	1.0	
105.00	105.50	WCK	massive	152.60	154.00	Q+Chl+ Py	2-3		106.40	106.80	vein	20				15		silcified and veined	80.30	81.60	Fe-Carb vn	40	A0010308	62.8	64.0	1.2	
105.50	107.50	ATUF	gougy	162.00	168.00	Q+Chl+ Py	2-3		107.00	107.50	vein, vnlt	3-5							81.60	81.60	GOUGE	45	A0010309	64.0	65.6	1.6	
107.50	108.12	MSUL	Max Mix	168.00	168.40	Clay	3-4		107.50	108.12	massive sulfide	30			5	60		Max Mix assblg	88.00	89.00	BED	35	A0010310	Standard ME-1607			
108.12	110.80	ATUF	brecciated	168.40	174.00	Fe-Carb	2-3		108.12	110.80	vein, vnlt	5-7				tr-1			89.70	89.70	Cal-Py Vn	40	A0010311	65.6	67.8	2.2	
110.80	111.60	WCK	massive						111.60	112.60	vein, vnlt	5							92.00	92.00	Py Vn	60	A0010312	67.8	69.0	1.2	
111.60	112.60	ATUF	massive						112.60	115.55	vein, vnlt	2-3	2-3						93.80	93.80	GOUGE	45	A0010313	75.7	76.7	1.0	
112.60	115.55	WCK	fines upwards						115.55	119.45	vein, vnlt	5-7	tr						95.20	95.20	LCT	60	A0010314	76.7	78.6	1.9	
115.55	119.45	ATUF	msv to laminated						127.50	136.30	vein, vnlt	2-3	2-3						96.20	96.20	SHR	30	A0010315	78.6	80.3	1.7	
119.45	127.50	WCK	massive						139.20	140.70	vein, vnlt	10				tr			96.20	99.00	SHR	30	A0010316	80.3	81.7	1.4	
127.50	136.30	ATUF	msv to laminated						143.00	146.30	vein, vnlt	1-2	tr-1						99.30	99.30	SHR	50	A0010318	81.7	83.9	2.2	
136.30	143.00	WCK+ ARG	interbedded						146.30	146.40	vein	2-3						1-2% Arsenopyrite	99.35	99.90	GOUGE	50	A0010319	83.9	85.0	1.1	
143.00	147.50	ATUF	msv to laminated						147.50	150.10	vein, vnlt		tr-1						102.00	103.80	BX	na	A0010320	blank			
147.50	150.10	WCK	chloritic						157.30	161.40	vein, vnlt	2-3							104.80	104.80	LCT	22	A0010321	85.0	87.1	2.1	
150.10	174.00	ATUF	massive						162.00	168.00	vein, dissem	1-2	1-2						105.50	105.50	LCT	60	A0010322	87.1	88.0	0.9	
	eoh								168.40	168.45	vein	10							105.90	105.90	GOUGE	80	A0010323	88.0	90.1	2.1	
									168.45	174.00	vnlt	tr-1	1-2						106.40	106.80	VEIN	50-60	A0010324	90.1	91.5	1.5	
																			107.50	107.50	LCT	70	A0010325	91.5	93.7	2.2	
																			108.12	108.12	LCT	40	A0010326	93.7	95.2	1.6	
																			115.55	115.55	BED	55	A0010327	95.2	96.3	1.1	
																			115.95	116.50	SHR	65	A0010328	96.3	97.4	1.1	
																			117.70	117.70	GOUGE	40	A0010329	97.4	98.4	1.0	
																			118.10	118.10	GOUGE	70	A0010330	97.4	98.4	1.0	DUP 10329
																			118.30	118.80	GOUGE	55	A0010331	98.4	99.3	1.0	
																			119.15	119.25	GOUGE	65	A0010332	99.3	100.3	1.0	
																			119.45	119.45	LCT	70	A0010333	100.3	102.0	1.7	
																			127.50	127.50	LCT	45	A0010334	102.0	103.2	1.2	

Logged By:		JRS		Target ID		Max			HOLE ID #			JAX17-12												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																			127.50	136.30	BED	45	A0010335	103.2	104.8	1.6	core loss
																			136.30	143.00	BED	50	A0010336	104.8	105.3	0.5	MSUL
																			145.40	145.40	Bx Vn	40	A0010337	105.3	106.4	1.1	
																			146.40	146.40	Cal-Apy Vn	30	A0010338	106.4	107.5	1.1	
																			150.10	150.10	LCT	55	A0010339	107.5	108.1	0.6	MSUL
																			150.10	152.60	Fe-Carb vn	45	A0010340	Standard ME-1505			
																			161.40	161.40	Bx Vn	40	A0010341	108.1	109.8	1.7	
																			168.00	168.40	FLT	50	A0010342	109.8	110.8	1.0	
																			170.70	170.70	Qtz+Fe-Carb Vn	25	A0010343	110.8	111.6	0.8	
																							A0010344	111.6	112.6	1.0	
																							A0010345	112.6	114.4	1.8	
																							A0010346	114.4	115.6	1.1	
																							A0010347	115.6	116.8	1.2	
																							A0010348	116.8	118.3	1.5	
																							A0010349	118.3	119.5	1.2	
																							A0010350	blank			
																							A0010351	119.5	121.4	2.0	
																							A0010352	121.4	122.4	1.0	
																							A0010353	138.4	139.3	0.9	
																							A0010354	139.3	140.3	1.0	
																							A0010355	140.3	141.3	1.0	
																							A0010356	144.8	145.8	1.0	
																							A0010357	145.8	147.0	1.2	
																							A0010358	147.0	148.2	1.2	
																							A0010359	148.2	150.1	1.9	
																							A0010360	148.2	150.1	1.9	DUP 10359
																							A0010361	150.1	152.4	2.3	
																							A0010362	156.2	157.1	0.9	
																							A0010363	157.1	158.6	1.5	
																							A0010364	158.6	160.2	1.6	

Logged By:		JRS		Target ID		Max						HOLE ID #		JAX17-12												
MAJOR LITHOLOGY				Alteration					MINERALIZATION											STRUCTURE				SAMPLE INTERVALS				
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To	Style	Py	Po	Cpy	Sul-Salt	Sp	Gn	Notes	From	To	Structure	Structure	Sample	From	To	Interval	Note
(m)	(m)	Code	Modifier	(m)	(m)	Type	1-5		(m)	(m)		%	%	%	%	%	%		(m)	(m)	Type	Angle	#	(m)	(m)	(m)	
																							A0010365	160.2	161.8	1.6	
																							A0010366	161.8	163.5	1.7	
																							A0010367	163.5	164.6	1.1	
																							A0010368	164.6	165.9	1.3	
																							A0010369	165.9	168.0	2.1	
																							A0010370	Standard ME-1607			
																							A0010371	168.0	169.6	1.6	

JAX17-12 - Written Log Completed Dec 4, 2017

From	To	Lithology	Notes
0.00	7.50	Overburden	Bedrock surface not clearly defined, but seems to be around 7.5 m, with fairly uniform pieces of wacke interspersed with grey mud to 9.5 m.
7.50	9.50	Wacke	Massive, greenish-grey wacke with minor disseminated Pyrite (1-2%). Limonitic fracture surfaces. Could be overburden - several grey mud seams present down to 9 m, unclear if bedrock interface is at 7.5 m or at the start of solid continuous core at 9 m.
9.50	11.30	Rhyolite	Massive, greenish-grey porphyritic rhyolite. Fuzzy Plag phenocrysts to 7 mm. Gouge seams throughout interval at 50-70 degrees TCA accompanied by moderate Clay alteration. No visible mineralization.
11.30	15.25	Ash Tuff	Massive grey to purplish-brown ash tuff. Heavily invaded by Fe-Carbonate +/- trace Sphalerite veins from 11.3-13.0 m (1-2% Sp) at angles of 25-55 degrees TCA. Veining dies out below 13 m. Grey tuff replaced by purplish-brown tuff below 13.6 m.
15.25	15.60	Volcaniclastic	Massive, dark green volcaniclastic rock with very fine-grained chloritic groundmass. Abundant patchy disseminated Pyrite (10%) and local Calcite + Pyrite veins. Sharp upper contact at 55 degrees TCA. Lower contact fuzzy, obscured by broken core.
15.60	22.00	Ash Tuff	Massive, purplish-brown ash tuff with 30% subangular fuzzy grey lithic clasts in upper 1.8 m of section. Max grain size 15 mm. Weakly bleached from 18-18.6 m around a 20 mm-wide Calcite + Pyrite ribbon vein at 18.3 m, at 50 degrees TCA. Weakly invaded by hairline to 1 mm-wide Calcite +/- Pyrite veins along fractures from 18.7-18.9 m. Faint bedding laminations at 20 m at 40 degrees TCA. Minor blobby Pyrrhotite in lower 10 cm of interval.
22.00	25.30	Volcaniclastic	Massive, dark green chloritic volcaniclastic rock containing faint, fuzzy rhyolite or feldspar clasts up to 5 mm. Local disseminated Pyrite +/- Pyrrhotite. Note: mislatch of core tube from 24-25 m has left a skim of brass on core surface (interval not sampled). 3-5 mm-wide Calcite + Pyrite vein at 25-25.3 m at 10 degrees TCA, doesn't seem to propogate into underlying ash tuff.
25.30	26.70	Ash Tuff	Massive purplish-brown ash tuff. Minor Pyrite veinlets along fractures, tr-1% Py over interval.
26.70	27.60	Wacke	Massive greenish-grey wacke. Minor Pyrite disseminated here and there, <1% over interval.
27.60	29.50	Volcaniclastic	Massive dark green volcaniclastic rock with angular to subangular rhyolite fragments up to 5 mm. Trace to 1% disseminated fine-grained Pyrite throughout interval, as well as coarser-grained euhedral Pyrite on some fracture surfaces.
29.50	31.70	Ash Tuff	Massive, greenish-grey to purplish-brown ash tuff. Moderately invaded by Fe-Carbonate +/- Pyrite veins and veinlets along fractures. Veins typically display narrow bleached haloes. 1-2% Pyrite over interval.
31.70	32.55	Argillite	Massive black argillite. Minor Calcite +/- Pyrite veining (<1% Py over interval). Lower 25 cm of interval comprises tan coloured ash tuff.
32.55	37.55	Rhyolite	Massive porphyritic rhyolite. Plag phenocrysts to 6 mm. 5% disseminated blobby Pyrite up to 5 mm throughout interval. Minor dark, wispy Pyrite veins around a gougy breccia at 34 m (30 degrees TCA). Calcite + Pyrite tensional veins at 34.6-35.0 m at 10 degrees TCA. Sharp but wavy upper contact at 65 degrees TCA. Sharp, planar lower contact at 50 degrees TCA.
37.55	40.70	Ash Tuff	Massive, tan to purplish-brown ash tuff. Weakly invaded by Fe-Carbonate veins and Quartz + Pyrite +/- Pyrrhotite veins at 60-70 degrees TCA. Local replacement of thin beds by Pyrite, e.g. at 39 m. Sharp lower bedding contact at 60 degrees TCA. 2-3% Pyrite over interval.
40.70	43.10	Argillite	Massive black argillite with local tan ash tuff interbeds. Bedding from 41-41.3 m at 50 degrees TCA. Moderate barren Calcite veining throughout interval. Local 1-3 mm wide Pyrite seams at 30-40 degrees TCA. Trace to 1% Pyrite in interval. Sharp, somewhat gougy lower contact at 40 degrees TCA.
43.10	44.50	Ash Tuff	Massive white to pinkish-tan ash tuff. Gougy and brecciated with dark-coloured alteration from 43.4-43.6 m - edge of breccia band at 30 degrees TCA, doesn't seem to be mineralized. Rest of interval weakly Clay-altered and moderately invaded by discontinuous vermiform barren Calcite veins. No mineralization.
44.50	52.05	Rhyolite	Massive, light greenish-tan Rhyolite. Weakly porphyritic with fuzzy Plag phenocrysts to 5 mm. 2-3% disseminated Pyrite blobs throughout interval up to 2 mm. Local Pyrite +/- Quartz veinlets and seams around gougy area from 48.9-50.5 m. Gouge bands up to 2 cm wide at 30-45 degrees TCA. Sharp but wavy lower contact at 40 degrees TCA.
52.05	52.40	Ash Tuff	Massive pinkish-tan ash tuff. Minor Fe-Carbonate veining but no mineralization. Sharp lower bedding contact at 30 degrees TCA.
52.40	63.95	Argillite	Massive black to light tan argillite. Moderately to strongly bleached around Calcite and Fe-Carbonate veins throughout interval. Local sections of Fe-Carbonate veining carry minor amounts of Pyrite (1-2% over interval). Ash tuff bed from 63.1-63.4 m contains relatively more Pyrite, ~5-7%.
63.95	80.30	Ash Tuff	Light tan to pinkish-tan, massive to sheared sandy ash tuff. Gougy and faulted from 64.3-64.6 m (~40 degrees TCA). Moderately sheared from 64.9-65.6 m, at 35 degrees TCA. ~10% streaky Pyrite in faulted and sheared interval. 20 cm interval below shear is weakly brecciated and contains ~15% Pyrite breccia fill. Bedding at 65.9 m at 50 degrees TCA. Interval from 66-68 m is weakly brecciated and invaded by Fe-Carbonate +/- Pyrite veins and veinlets (10% Py). Minor gouge seam from 68.0-68.2 m at ~60 degrees TCA. Moderate to strong silicification from 68.4-71 m. Tuff starts to pick up intervals of very finely interlaminated argillite (mm-scale beds) around 69 m, persisting intermittently down to 75 m. Bedding in laminated areas at 40-50 degrees TCA. Minor Pyrite +/- Fe-Carbonate veining here and there from 72-76 m (1-2% overall). Tuff starts to pick up patches and vein-like structures of Quartz + Chlorite + Pyrite around 76.8-80.3 m. Rock colour changes from purple/tan to purple/green where Chlorite comes in. 1-2% Pyrite in Chlorite-altered interval. Sharp lower bedding contact against underlying wacke at 60 degrees TCA.

80.30	88.00	Wacke	Massive grey-tan to green wacke. Green sections are chloritic, similar to volcaniclastic units. Interval is shot through with planar hairline to 2 mm-wide Fe-Carbonate veins at 40 degrees TCA. Loca Pyrite +/- Hematite veinlets along fractures. Interval from 83.9-84.9 m is weakly brecciated and shot through with dark hairline to 9 mm-wide Pyrite +/- Calcite veins and veinlets. Estimate 5-7% Pyrite over interval. 2 cm gouge seam at 81.6 m at 45 degrees TCA. Lower contact invaded by Quartz +/- Fe-Carbonate veins.
88.00	95.20	Ash Tuff	Massive, light grey to tan sandy ash tuff with dm-scale wacke interbeds. Abundant hairline to 2 mm-wide Pyrite seams, many of which seem to follow along bedding planes. Abundant Quartz + Pyrite veins up to 12 mm wide. Local Quartz + Calcite + Pyrite +/- Fe-Carbonate ribbon veins at 30-60 degrees TCA, up to 20 mm wide. Bedding at ~35 degrees TCA. Quartz + Pyrite veins range from 30-60 degrees TCA, but mostly around 40 degrees TCA. Estimate 2-3% Pyrite over interval. 4 cm gouge seam at 93.8 m at 45 degrees TCA, invaded by a black Quartz + Pyrite vein on the lower boundar of the gouge seam. Sharp lower contact against underlying crystal tuff at 60 degrees TCA.
95.20	96.20	Crystal Tuff	Massive, whitish-tan crystal tuff containing abundant Plag phenocrysts up to 3 mm. Weakly clay-altered throughout interval. Local dismembered Fe-Carbonate veins and black hairline to 3 mm Pyrite seams. Lower boundary sheared at 30 degrees TCA and invaded by Fe-Carbonate + Pyrite veins. Estimate 3-5% Pyrite throughout interval.
96.20	99.30	Ash Tuff + Argillite	Moderately to strongly sheared mixed ash tuff and argillite. Shearing is strongly partitioned into argillite beds, while ash tuff layers are more likely to contain 2-3 cm wide gouge seams. Shearing at 30 degrees TCA, gouge seams at 60-70 degrees TCA. Interval contains ~7-10% Pyrite, comprising streaky to patchy Pyrite in argillitic shears, and local dismembered Quartz + Pyrite veins. Tuffaceous sections locally contain patchy Pyrite around gouge seams. Sharp lower boundary to ductile shearing at 50 degrees TCA against solid ash tuff.
99.30	104.80	Ash Tuff	Strongly faulted ash tuff. Massive, light tan colour. Strong clay gouge from 99.35-99.9 m, likely at 50 degrees TCA. Strong gougy breccia from 102-103.8 m, comprising isolated subrounded rusty mineralized tuff fragments in a sandy to muddy grey gouge matrix. Tuff fragments contain disseminated and veinlet-hosted Pyrite. True gouge without fragmentary texture from 103-103.2 m. Gougy interval contains local patches, disseminations, and dismembered veins of Pyrite (2-3% over interval). Sharp, abrupt lower boundary against massive sulfide at 22 degrees TCA is overlain by a 2-3 cm wide strip of Fe-Carbonate alteration (likely related to underlying massive sulfide).
104.80	105.00	Massive Sulfide	Highly shattered interval of massive Sphalerite + Pyrite + Sulfosalt + Fe-Carbonate. Upper contact is gougy and sheared. True length of intersection unknown due to shattered rock, but appears to b ~15 cm. Sulfide material composed of 60% Sphalerite, 30% Pyrite, 5% Sulfosalts, and 3-5% Fe-Carbonate. Band of Fe-Carbonate alteration in overlying rock suggests that this may be a hydrothermal vein, rather than a sea-floor exhalative sulfide.
105.00	105.50	Wacke	Massive light grey coarse-grained wacke. ~5% Pyrite veinlets throughout interval. Gougy lower contact at 60 degrees TCA.
105.50	107.50	Ash Tuff	Massive, light grey to tan ash tuff. Abundant Pyrite +/- Quartz veins and veinlets up to 10 cm wide as well as local fine Pyrite disseminations in upper 90 cm of interval (~10% Pyrite). 1-2 cm gouge seam at 105.9 m at 80 degrees TCA. Rock below gouge is moderately brecciated and silicified and invaded by Quartz + Pyrite veins. Interval from 106.4-106.8 m is invaded by coarse Pyrite + Sphalerite +/- Fe-Carbonate veins at 50-60 degrees TCA. Estimate 20% Pyrite, 15% Sphalerite over this interval. Gougy breccia from 107-107.5 m with local dismembered Quartz + Pyrite veins. Lower boundary of gouge at 70 degrees TCA against massive sulfide layer.
107.50	108.12	Massive Sulfide	Massive Sphalerite + Pyrite + Sulfosalt + Fe-Carbonate, "Max Mix" assemblage. Coarse sulfide grains throughout interval. Estimate 60% Sphalerite, 30% Pyrite. 5% Sulfosalt, and 5% Fe-Carbonate Interval contains very crude banding, but difficult to determine if this is a hydrothermal vein or a sea-floor exhalative occurrence. Upper contact is gougy and lower contact is relatively sharp at ~40 degrees TCA. Sulfide interval includes a pyritic, tuffaceous layer at 40 degrees TCA at 108 m, but unclear whether this is a bedded tuff deposited concurrently with sulfides, or if it is a slice of wall rock incorporated into sulfide during vein formation.
108.12	110.80	Ash Tuff	Massive, light grey to tan ash tuff. Brecciated and heavily invaded by Fe-Carbonate veins along fractures at all angles TCA. Fe-Carbonate veins have narrow bleached haloes. Local silicification in more heavily brecciated areas. Abundant Pyrite veins and veinlets along fractures. Minor Fe-Carbonate + Sphalerite veining in upper 50 cm of interval below massive sulfide. Estimate 5-7% Pyrite, tr-1% Sphalerite in interval.
110.80	111.60	Wacke	Massive medium grey wacke with fuzzy, clay-altered Plag grains to 2 mm. Minor Fe-Carbonate veining, but no mineralization.
111.60	112.60	Ash Tuff	Massive, tan-coloured ash tuff. Lower 30 cm of interval is weakly brecciated and clay altered. Local discontinuous Pyrite seams in brecciated section, ~5% Pyrite.
112.60	115.55	Wacke	Massive purple to medium grey wacke with a significant ashy component. Moderately invaded by Fe-Carbonate veins at 30-50 degrees TCA. Local patches and veins of Quartz + Chlorite +/- Pyrrhotite +/- Pyrite alteration give a greenish tint to some sections. Lower 25 cm of interval is pebbly and fines upwards. Estimate 2-3% Pyrite, 2-3% Pyrrhotite over interval.
115.55	119.45	Ash Tuff	Massive to weakly laminated, light grey to tan ash tuff. Sharp upper bedding surface at 55 degrees TCA. Moderately sheared and clay-altered from 115.95-116.5 m, terminating in a 1 cm gouge seam at 65 degrees TCA. Strongly invaded by Fe-Carbonate and Calcite veins from 116-116.8 m. Gougy at 117.7 m (40 degrees TCA), 118.1 m (70 degrees TCA), 118.3-118.8 m (55 degrees TCA), and 119.15-119.25 m (65 degrees TCA). 5-7% vein- and veinlet-hosted Pyrite throughout interval seem to be concentrated around gougy areas. One irregular, patchy, discontinuous Quartz + Pyrrhotite vein at 117.8 m may contain very fine-grained black Tourmaline crystals on vein wall. Sharp lower bedding contact at 70 degrees TCA.
119.45	127.50	Wacke	Massive, medium grey to purple wacke with fuzzy Plag grains to 1 mm. Local ashy and/or argillitic sections. Trace disseminated pyrite here and there in interval. Local Pyrrhotite +/- Fe-Carbonate veins at ~40 degrees TCA. Relatively unmineralized compared to overlying tuffs. Local Quartz + Biotite alteration patches. Sharp lower bedding contact at 45 degrees TCA.

127.50	136.30	Ash Tuff	Massive to weakly banded ash tuff, with local cm-scale wacke interbeds at ~45 degrees TCA. Weakly to moderately invaded by Fe-Carbonate +/- Pyrite veins down to ~133 m. Local patches and veins of Quartz + Chlorite +/- Pyrrhotite alteration, especially in sandier sections. Local 10 cm argillitic interbeds in lower 1 m of interval. Estimate 2-3% Pyrite, 2-3% Pyrrhotite over entire interval.
136.30	143.00	Wacke + Argillite	Finely interbedded light grey wacke and dark grey to black argillite. Interbedding on mm- to cm-scale at 45-55 degrees TCA. Weak silicification over entire interval. Pyrite +/- Calcite veining from 139.2-140.7 m at 10-35 degrees TCA. Veins up to 8 mm wide, seem to contain only Pyrite, possibly with trace amounts of Sphalerite. Estimate 10% Pyrite from 139.2-140.7 m. Fine interbedding dies out around 143 m, replaced by more uniform ash tuff.
143.00	147.50	Ash Tuff	Massive grey to purple ash tuff. Local fine bedding laminations with crystal tuff at 35 degrees TCA. Local Pyrite + Fe-Carbonate +/- Pyrrhotite veins and veinlets. 22 mm-wide barren Fe-Carbonate breccia vein at 145.4 m at 40 degrees TCA. Discontinuous 2-3 mm-wide Calcite + Arsenopyrite + Pyrite vein at 146.4 m at 30 degrees TCA is crosscut and offset by a 1-4 mm-wide Calcite + Pyrite (no Apy) vein at ~25 degrees TCA. Unclear whether veins are related, or if Apy-bearing vein is older than Cal-Py vein. Estimate 1-2% Pyrite + Pyrrhotite, <1% Arsenopyrite over tuff interval. Lower contact seems sharp, but is obscured by broken core.
147.50	150.10	Wacke	Massive, dark green to light grey wacke. Dark green sections are chloritic and may be similar to volcaniclastic units. Local Quartz + Chlorite +/- Pyrrhotite veins, <1% Po over interval. Sharp lower contact at 55 degrees TCA.
150.10	174.00	Ash Tuff	Massive to weakly laminated, purplish-brown to greenish-grey ash tuff with local argillitic interbeds. Faint bedding in tuff defined by crystal tuff laminations at 40 degrees TCA. Weak to moderate Fe Carbonate veining from 150.1-152.6 m at 40-50 degrees TCA. Local patches of Quartz + Chlorite + Pyrrhotite alteration from 152-154 m. Minor Pyrite veining around 157.3-161.4 m (2-3% Py). Possible 0.5 cm laminated Pyrite + Sphalerite bed at 158.0 m. 3-7 mm-wide Quartz + Pyrite breccia vein at 161.4 m at 40 degrees TCA. Patchy Quartz + Chlorite +/- Pyrite +/- Pyrrhotite alteration from 162-168 m. Gougy fault zone from 168-168.4 m at ~50 degrees TCA. Fault immediately underlain by 2-15 mm-wide Pyrite seams over 5 cm of core. Lower 5.5 m of core is mottled purplish-brown and shot through with barren Fe-Carbonate veins along fractures, as well as occasional Quartz + Fe-Carbonate veins at 25 degrees TCA. Minor Pyrrhotite +/- Pyrite veinlets (1-2% Po, tr-1% Py from 168.4-174 m.
	eoh		

Project:	Hazelton		Logged By:		
Hole Numb	JAX17-12				
Date					
RQD (Done in 3m intervals: between run markers)					
From (m)	To (m)	Recovery (m)	Recovery (%)	Σ Core > 10 cm (m)	RQD (%)
7.50	9.00	0.90	60.0	0.00	0.0
9.00	12.00	2.80	93.3	1.04	34.7
12.00	15.00	3.00	100.0	0.43	14.3
15.00	18.00	3.00	100.0	0.51	17.0
18.00	21.00	2.70	90.0	0.92	30.7
21.00	24.00	2.00	66.7	0.22	7.3
24.00	27.00	2.50	83.3	1.35	45.0
27.00	30.00	2.90	96.7	1.53	51.0
30.00	33.00	3.00	100.0	2.00	66.7
33.00	36.00	3.00	100.0	2.60	86.7
36.00	39.00	3.00	100.0	1.86	62.0
39.00	42.00	2.80	93.3	2.58	86.0
42.00	45.00	3.00	100.0	1.82	60.7
45.00	48.00	3.00	100.0	1.74	58.0
48.00	51.00	2.90	96.7	1.10	36.7
51.00	54.00	3.00	100.0	1.53	51.0
54.00	57.00	3.00	100.0	1.40	46.7
57.00	60.00	2.95	98.3	1.99	66.3
60.00	63.00	2.90	96.7	1.78	59.3
63.00	66.00	2.70	90.0	2.03	67.7
66.00	69.00	2.75	91.7	1.60	53.3
69.00	72.00	2.90	96.7	1.29	43.0
72.00	75.00	3.00	100.0	1.62	54.0
75.00	78.00	3.00	100.0	1.64	54.7
78.00	81.00	2.90	96.7	1.60	53.3
81.00	84.00	3.00	100.0	1.46	48.7
84.00	87.00	3.00	100.0	1.39	46.3
87.00	90.00	3.00	100.0	2.11	70.3
90.00	93.00	2.95	98.3	1.58	52.7
93.00	96.00	2.95	98.3	1.31	43.7
96.00	99.00	2.95	98.3	1.65	55.0
99.00	102.00	1.90	63.3	0.21	7.0
102.00	105.00	2.15	71.7	0.80	26.7
105.00	108.00	2.75	91.7	1.53	51.0
108.00	111.00	2.60	86.7	0.73	24.3
111.00	114.00	2.75	91.7	1.50	50.0
114.00	117.00	2.95	98.3	2.32	77.3
117.00	120.00	2.90	96.7	1.50	50.0
120.00	123.00	3.00	100.0	2.70	90.0
123.00	126.00	3.00	100.0	2.37	79.0
126.00	129.00	3.00	100.0	2.04	68.0
129.00	132.00	2.90	96.7	1.68	56.0
132.00	135.00	2.90	96.7	1.70	56.7
135.00	138.00	3.00	100.0	2.33	77.7
138.00	141.00	3.00	100.0	2.42	80.7
141.00	144.00	3.00	100.0	2.24	74.7
144.00	147.00	2.90	96.7	1.83	61.0
147.00	150.00	2.95	98.3	1.55	51.7
150.00	153.00	2.80	93.3	1.54	51.3
153.00	156.00	2.60	86.7	0.41	13.7
156.00	159.00	3.00	100.0	1.50	50.0
159.00	162.00	2.85	95.0	1.30	43.3
162.00	165.00	3.00	100.0	0.90	30.0
165.00	168.00	2.80	93.3	1.90	63.3
168.00	171.00	3.00	100.0	1.06	35.3
171.00	174.00	3.00	100.0	1.16	38.7

Project	**Hazelton 2017**
Hole Number	**JAX17-12**
Date	**20-Nov**

Box No.	From (m)	To (m)
1	7.5	11.8
2	11.8	15.25
3	15.25	18.6
4	18.6	21.9
5	21.9	27
6	27	30.85
7	30.85	35.15
8	35.15	39.2
9	39.2	43.4
10	43.4	47.5
11	47.5	51.55
12	51.55	55.5
13	55.5	59.7
14	59.7	63.45
15	63.45	68
16	68	72.3
17	72.3	76.5
18	76.5	80.8
19	80.8	84.9
20	84.9	89.55
21	89.55	93.65
22	93.65	98.25
23	98.25	103.2
24	103.2	108.4
25	108.4	112.85
26	112.85	117
27	117	121.3
28	121.3	125.7
29	125.7	129.85
30	129.85	133.9
31	133.9	138
32	138	142.25
33	142.25	146.5
34	146.5	150
35	150	153.7
36	153.7	157.4
37	157.4	161.5
38	161.5	165.4
39	165.4	169.6
40	169.6	173.5
41	173.5	174
		eoh

Code	Description
LITHOLOGY	
ARE	Arenitic Sandstone
ARG	Argillite
ATUF	Ash Tuff
CGL	Conglomerate
MONZ	Monzonite
MSUL	Massive to semi-massive sulfide material. May be concordant or discordant to rock layering
OVB	Overburden
RHY	Rhyolite
SYE	Syenite
	Any solid, contiguous interval of vein-like carbonate-sulfide material that appears to crosscut rock layering.
VEIN	Commonly displays the "Max Mix" assemblage of iron carbonate, sphalerite, pyrite, and sulfosalts
WCK	Wacke
ALTERATION	
Bt	Biotite
Cal	Calcite
Clay	Argillic (clay) alteration
Ep	Epidote
Fe-Carb	Iron Carbonate (e.g. ankerite/siderite)
Hem	Hematite
K	Potassic
Lim	Limonite
Qtz (or Q)	Quartz
MINERALIZATION	
Apy	Arsenopyrite
Cin	Cinnabar
Cpy	Chalcopyrite
Elec	Electrum
Gn or Gal	Galena
Po	Pyrrhotite
Py	Pyrite
Sp or Sph	Sphalerite
Sul	Sulfide Generic
Sul-Salt	Silver-bearing Sulfosalts
STRUCTURE	

BAND	Banding (Rhyolite texture)
BED	Bedding (Sedimentary Texture)
BX	Breccia
Cal Vn	Calcite Vein
CT	Contact
Fe-Carb Vn	Iron Carbonate Vein
FLT	Fault
FRAC	Fracture
GOUGE	Fault Gouge
LCT	Lower Contact
QCV	Quartz-Carbonate Vein
SHR	Shear
Sul vn	Sulfide Vein
Sul-frac	Sulfidic fracture surfaces
UCT	Upper Contact
VEIN	Mineralized Vein
Vn CT	Vein Contact
VNLT	Veinlet

21. Appendix 5: Analytical Certificates

See following pages

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name:	Hazelton
Job Received Date:	14-Nov-2017
Job Report Date:	05-Jan-2018
Number of Samples:	61
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION

METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS

METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
Granite Blank	QC-P-BK	--		<1	8.50	<0.005	0.071	<0.001	<0.005	3.84	<0.001	<0.001	0.015
Granite Blank	QC-P-BK	--		2	8.21	<0.005	0.080	<0.001	<0.005	3.64	<0.001	0.001	0.015
A0003905	Core	2.27		<1	8.59	<0.005	0.126	<0.001	<0.005	2.02	<0.001	0.001	0.004
A0003905PD	QC-PD	--		<1	8.45	<0.005	0.125	<0.001	<0.005	2.05	<0.001	0.001	0.004
A0003906	Core	2.00		3	6.64	<0.005	0.080	<0.001	<0.005	1.26	<0.001	<0.001	0.011
A0003907	Core	2.08		<1	6.45	<0.005	0.071	<0.001	<0.005	1.88	<0.001	<0.001	0.007
A0003908	Core	2.04		2	6.63	<0.005	0.070	<0.001	<0.005	1.23	<0.001	<0.001	0.013
A0003909	Core	1.57		2	6.97	0.014	0.073	<0.001	<0.005	2.45	<0.001	<0.001	0.015
A0003910	Core	0.08		372	1.07	0.008	0.583	<0.001	<0.005	0.79	0.002	<0.001	0.002
A0003911	Core	2.27		<1	6.98	0.007	0.054	<0.001	<0.005	1.04	<0.001	<0.001	0.017
A0003912	Core	2.44		<1	6.86	<0.005	0.061	<0.001	<0.005	1.14	<0.001	<0.001	0.014
A0003913	Core	2.09		2	9.13	0.034	0.204	<0.001	<0.005	1.37	<0.001	0.002	0.008
A0003914	Core	3.66		<1	9.30	0.022	0.075	<0.001	<0.005	1.49	<0.001	0.001	0.004
A0003915	Core	5.34		2	7.91	0.049	0.062	<0.001	<0.005	4.55	<0.001	0.001	0.004
A0003916	Core	4.30		<1	8.81	0.013	0.082	<0.001	<0.005	2.36	<0.001	0.002	0.005
A0003917	Core	3.60		1	8.08	0.006	0.089	<0.001	<0.005	3.09	<0.001	0.001	0.006
A0003918	Core	4.96		<1	8.92	<0.005	0.104	<0.001	<0.005	1.98	<0.001	0.001	0.005
A0003919	Core	4.12		3	7.99	<0.005	0.114	<0.001	<0.005	7.36	<0.001	0.003	0.004
A0003920	Core	0.37		2	1.00	<0.005	0.061	<0.001	<0.005	7.40	<0.001	<0.001	0.023
A0003921	Core	4.90		1	8.88	<0.005	0.125	<0.001	<0.005	2.13	<0.001	0.001	0.004
A0003922	Core	4.72		<1	8.80	0.015	0.115	<0.001	<0.005	3.05	<0.001	0.001	0.006
A0003923	Core	4.41		<1	8.70	<0.005	0.126	<0.001	<0.005	1.50	<0.001	0.001	0.005
A0003924	Core	4.10		1	8.73	0.006	0.118	<0.001	<0.005	2.72	<0.001	0.001	0.006
A0003925	Core	4.43		<1	9.43	<0.005	0.115	<0.001	<0.005	1.36	<0.001	0.001	0.006
A0003926	Core	4.28		<1	9.19	<0.005	0.119	<0.001	<0.005	1.99	<0.001	0.001	0.005

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0003927	Core	4.03		<1	9.27	0.006	0.153	<0.001	<0.005	1.70	<0.001	0.001	0.005
A0003928	Core	3.79		<1	8.90	0.008	0.214	<0.001	<0.005	2.42	<0.001	<0.001	0.005
A0003929	Core	2.06		1	8.31	0.009	0.207	<0.001	<0.005	3.43	<0.001	<0.001	0.008
A0003930	Core	2.01		<1	8.42	0.009	0.208	<0.001	<0.005	3.49	<0.001	<0.001	0.008
A0003931	Core	2.65		2	8.53	0.010	0.257	<0.001	<0.005	3.76	<0.001	<0.001	0.008
A0003932	Core	2.24		1	9.23	0.017	0.192	<0.001	<0.005	3.20	<0.001	0.001	0.006
A0003933	Core	2.42		2	8.67	0.006	0.149	<0.001	<0.005	3.09	<0.001	<0.001	0.007
A0003934	Core	3.89		1	8.76	<0.005	0.109	<0.001	<0.005	2.77	<0.001	<0.001	0.007
A0003935	Core	3.98		<1	9.33	<0.005	0.129	<0.001	<0.005	2.19	<0.001	<0.001	0.007
A0003935PD	QC-PD	--		<1	9.38	<0.005	0.132	<0.001	<0.005	2.24	<0.001	0.002	0.007
A0003936	Core	4.17		<1	9.18	0.011	0.105	<0.001	<0.005	1.28	<0.001	0.002	0.006
A0003937	Core	4.37		2	8.21	0.008	0.081	<0.001	<0.005	3.45	<0.001	0.002	0.005
A0003938	Core	5.02		<1	8.60	<0.005	0.079	<0.001	<0.005	2.57	<0.001	0.001	0.006
A0003939	Core	4.29		<1	8.44	<0.005	0.080	<0.001	<0.005	2.53	<0.001	<0.001	0.006
A0003940	Core	0.09		381	1.13	0.007	0.605	<0.001	<0.005	0.82	0.002	<0.001	0.002
A0003941	Core	4.42		1	7.86	<0.005	0.069	<0.001	<0.005	5.25	<0.001	0.001	0.005
A0003942	Core	4.81		4	8.34	<0.005	0.077	<0.001	<0.005	3.07	<0.001	<0.001	0.005
A0003943	Core	4.42		<1	8.03	0.020	0.088	<0.001	<0.005	2.41	<0.001	0.001	0.007
A0003944	Core	4.74		<1	8.72	0.034	0.172	<0.001	<0.005	1.96	<0.001	0.001	0.008
A0003945	Core	3.80		<1	8.21	<0.005	0.195	<0.001	<0.005	3.63	<0.001	0.001	0.007
A0003946	Core	4.68		2	8.45	<0.005	0.205	<0.001	<0.005	4.26	<0.001	0.001	0.005
A0003947	Core	4.32		<1	8.04	<0.005	0.174	<0.001	<0.005	2.30	<0.001	<0.001	0.007
A0003948	Core	4.58		<1	8.54	<0.005	0.107	<0.001	<0.005	2.42	<0.001	0.001	0.009
A0003949	Core	5.40		1	8.90	0.008	0.112	<0.001	<0.005	1.84	<0.001	0.001	0.007
A0003950	Core	0.47		<1	1.04	<0.005	0.063	<0.001	<0.005	7.64	<0.001	0.001	0.020

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MS Analytical
An A2 Global Company

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Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0000569	Core	1.03		<1	8.36	0.050	0.160	<0.001	<0.005	2.94	<0.001	0.003	0.008
A0000570	Core	0.08		393	1.14	0.006	0.562	<0.001	<0.005	0.83	0.002	<0.001	0.002
A0000571	Core	3.53		<1	9.56	<0.005	0.216	<0.001	<0.005	1.06	<0.001	0.001	0.008
A0000572	Core	4.52		1	8.63	0.020	0.217	<0.001	<0.005	4.05	<0.001	<0.001	0.006
A0000573	Core	4.22		<1	8.74	<0.005	0.164	<0.001	<0.005	3.16	<0.001	<0.001	0.007
A0000574	Core	4.44		<1	8.71	0.009	0.142	<0.001	<0.005	3.52	<0.001	0.001	0.006
A0000575	Core	4.37		2	8.74	<0.005	0.143	<0.001	<0.005	3.56	<0.001	<0.001	0.007
A0000576	Core	4.64		<1	8.57	<0.005	0.133	<0.001	<0.005	4.36	<0.001	<0.001	0.007
A0000577	Core	4.48		<1	8.70	<0.005	0.149	<0.001	<0.005	4.21	<0.001	<0.001	0.006
A0000578	Core	4.50		<1	8.85	<0.005	0.158	<0.001	<0.005	4.40	<0.001	<0.001	0.005
A0000579	Core	4.70		3	8.86	<0.005	0.188	<0.001	<0.005	4.02	<0.001	<0.001	0.007
A0000580	Core	0.38		1	1.02	<0.005	0.063	<0.001	<0.005	7.57	<0.001	<0.001	0.024
A0000581	Core	1.97		2	8.78	<0.005	0.168	<0.001	<0.005	3.78	<0.001	<0.001	0.008
A0000582	Core	4.41		<1	7.94	<0.005	0.095	<0.001	<0.005	1.19	<0.001	<0.001	0.007
A0000583	Core	6.63		<1	8.51	<0.005	0.078	<0.001	<0.005	2.68	<0.001	0.001	0.007
A0000583PD	QC-PD	--		<1	8.51	<0.005	0.078	<0.001	<0.005	2.74	<0.001	0.001	0.007

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
DUP A0003915				1	7.96	0.049	0.062	<0.001	<0.005	4.58	<0.001	0.001	0.004
DUP A0000583				1	8.64	<0.005	0.079	<0.001	<0.005	2.73	<0.001	0.002	0.007
DUP A0003918													
DUP A0003937													
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK													
STD BLANK													
STD CDN-ME-1303				155	4.15	0.159	0.040	<0.001	<0.005	2.32	0.012	0.002	0.005
STD MP-1b				49	1.58	2.355	<0.001	<0.001	0.098	2.57	0.054	<0.001	<0.001
STD OREAS 601													
STD OREAS 24b													

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Project Name: Hazelton
Job Received Date: 14-Nov-2017
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	ICP-240 Cu	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb
	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
Granite Blank	0.002	3.72	1.5	<0.005	1.38	0.08	<0.001	3.18	<0.001	0.05	<0.01	0.06	<0.005
Granite Blank	0.003	3.30	1.4	<0.005	1.24	0.08	<0.001	3.25	0.002	0.06	<0.01	<0.05	<0.005
A0003905	0.002	4.60	3.0	<0.005	0.92	0.10	<0.001	1.63	<0.001	0.10	<0.01	0.43	<0.005
A0003905PD	0.002	4.57	2.9	<0.005	0.91	0.10	<0.001	1.58	<0.001	0.10	<0.01	0.41	<0.005
A0003906	<0.001	0.93	1.8	<0.005	0.19	0.09	<0.001	2.70	<0.001	<0.01	<0.01	0.39	<0.005
A0003907	<0.001	0.49	2.3	<0.005	0.08	0.10	<0.001	1.58	<0.001	<0.01	<0.01	0.10	<0.005
A0003908	<0.001	0.74	2.1	<0.005	0.14	0.08	<0.001	2.22	<0.001	<0.01	<0.01	0.17	<0.005
A0003909	0.002	2.11	1.9	<0.005	0.43	0.22	<0.001	2.66	<0.001	0.02	0.01	0.32	<0.005
A0003910	0.048	3.37	0.5	<0.005	0.28	0.11	<0.001	1.51	0.002	<0.01	1.81	1.00	<0.005
A0003911	0.001	0.75	1.6	<0.005	0.06	0.07	<0.001	3.39	<0.001	<0.01	<0.01	0.38	<0.005
A0003912	<0.001	0.64	1.8	<0.005	0.09	0.08	<0.001	2.92	<0.001	0.01	<0.01	0.18	<0.005
A0003913	0.003	3.96	3.3	<0.005	0.78	0.10	<0.001	1.22	<0.001	0.07	<0.01	0.62	<0.005
A0003914	0.004	5.10	2.6	<0.005	0.93	0.07	<0.001	1.33	<0.001	0.08	<0.01	0.37	<0.005
A0003915	0.004	5.37	2.6	<0.005	1.47	0.19	<0.001	1.01	<0.001	0.08	<0.01	0.31	<0.005
A0003916	0.005	4.94	3.0	<0.005	1.04	0.07	<0.001	1.19	0.001	0.07	<0.01	1.57	0.006
A0003917	0.005	5.31	2.5	<0.005	1.08	0.08	<0.001	1.29	0.002	0.12	<0.01	1.72	<0.005
A0003918	0.005	5.11	2.6	<0.005	1.02	0.06	0.001	1.69	0.001	0.17	<0.01	1.22	<0.005
A0003919	0.004	7.20	1.4	<0.005	3.14	0.30	<0.001	2.38	0.002	0.27	<0.01	0.90	<0.005
A0003920	0.005	0.30	0.5	<0.005	0.59	0.01	<0.001	9.76	<0.001	<0.01	0.03	0.06	<0.005
A0003921	0.005	5.33	2.6	<0.005	1.30	0.08	<0.001	1.73	<0.001	0.14	<0.01	1.16	<0.005
A0003922	0.004	4.87	3.0	<0.005	1.08	0.09	<0.001	1.33	<0.001	0.12	<0.01	1.49	<0.005
A0003923	0.006	5.97	2.8	<0.005	1.17	0.06	<0.001	1.42	0.002	0.11	<0.01	2.34	<0.005
A0003924	0.005	5.11	3.1	<0.005	1.05	0.33	<0.001	1.27	0.002	0.09	<0.01	1.81	<0.005
A0003925	0.006	5.04	3.3	<0.005	1.01	0.05	<0.001	1.44	0.003	0.10	<0.01	1.57	0.008
A0003926	0.005	5.04	3.0	<0.005	1.04	0.07	<0.001	1.47	0.002	0.11	<0.01	1.76	<0.005

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0003927	0.004	4.91	3.0	<0.005	1.13	0.07	<0.001	1.46	0.002	0.09	<0.01	1.36	<0.005
A0003928	0.003	4.49	3.0	<0.005	0.96	0.10	<0.001	1.96	0.002	0.10	<0.01	1.38	0.008
A0003929	0.002	3.62	2.5	<0.005	0.83	0.16	<0.001	3.04	<0.001	0.11	<0.01	0.91	<0.005
A0003930	0.002	3.57	2.5	<0.005	0.85	0.16	<0.001	3.07	<0.001	0.10	<0.01	0.85	<0.005
A0003931	0.001	3.21	2.4	0.005	0.53	0.21	<0.001	3.66	<0.001	0.11	<0.01	1.80	<0.005
A0003932	0.007	4.29	3.0	<0.005	1.14	0.07	0.004	1.96	0.001	0.13	<0.01	1.43	<0.005
A0003933	0.004	3.14	2.3	<0.005	1.06	0.10	0.002	2.77	<0.001	0.07	<0.01	1.16	0.005
A0003934	0.004	4.69	1.5	<0.005	1.17	0.12	<0.001	3.59	<0.001	0.09	<0.01	0.54	<0.005
A0003935	0.002	3.15	2.4	<0.005	0.97	0.11	<0.001	3.08	<0.001	0.06	<0.01	0.40	<0.005
A0003935PD	<0.001	3.20	2.4	<0.005	0.99	0.12	<0.001	3.12	<0.001	0.04	<0.01	0.42	<0.005
A0003936	0.006	4.33	2.7	<0.005	0.79	0.04	<0.001	1.35	0.003	0.09	<0.01	1.43	0.008
A0003937	0.005	4.81	2.4	<0.005	1.14	0.06	<0.001	1.31	0.002	0.09	<0.01	1.81	<0.005
A0003938	0.006	4.91	2.3	<0.005	1.10	0.05	<0.001	1.59	0.003	0.10	<0.01	2.13	<0.005
A0003939	0.005	4.36	2.1	<0.005	1.15	0.05	<0.001	1.67	0.002	0.10	<0.01	1.65	<0.005
A0003940	0.051	3.59	0.6	<0.005	0.30	0.12	<0.001	1.59	0.001	<0.01	1.89	1.02	<0.005
A0003941	0.005	4.44	1.9	<0.005	1.08	0.08	<0.001	1.43	0.001	0.15	<0.01	1.56	<0.005
A0003942	0.004	4.23	2.2	<0.005	1.06	0.05	<0.001	1.61	0.003	0.11	<0.01	1.65	<0.005
A0003943	0.007	5.20	2.2	<0.005	1.05	0.05	<0.001	1.45	0.003	0.11	<0.01	2.28	<0.005
A0003944	0.004	3.99	2.7	<0.005	0.96	0.06	<0.001	1.59	0.002	0.10	<0.01	1.08	<0.005
A0003945	0.003	3.98	2.5	<0.005	0.89	0.08	<0.001	1.50	0.003	0.16	<0.01	1.30	0.005
A0003946	0.003	3.78	2.3	<0.005	0.85	0.11	0.002	2.65	<0.001	0.13	<0.01	0.94	<0.005
A0003947	0.004	4.56	2.5	<0.005	1.01	0.05	<0.001	1.70	0.002	0.13	<0.01	1.95	<0.005
A0003948	0.007	4.76	2.5	<0.005	1.04	0.05	<0.001	1.59	0.003	0.09	<0.01	1.89	<0.005
A0003949	0.006	5.08	2.8	<0.005	1.01	0.04	<0.001	1.48	0.004	0.09	<0.01	2.30	0.007
A0003950	0.019	0.28	0.5	<0.005	0.60	0.01	<0.001	10.07	<0.001	0.01	0.03	0.06	<0.005

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Project Name: Hazelton
Job Received Date: 14-Nov-2017
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Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0000569	0.005	5.26	2.4	<0.005	1.30	0.09	<0.001	2.26	0.002	0.12	<0.01	1.94	<0.005
A0000570	0.050	3.54	0.6	<0.005	0.31	0.12	<0.001	1.52	<0.001	<0.01	1.92	1.04	0.006
A0000571	0.005	4.78	3.3	<0.005	0.95	0.03	<0.001	1.58	0.002	0.12	<0.01	1.35	<0.005
A0000572	0.001	3.50	2.5	0.005	0.79	0.10	<0.001	3.00	<0.001	0.12	<0.01	0.51	<0.005
A0000573	<0.001	3.64	1.7	0.006	0.65	0.09	<0.001	4.56	<0.001	0.12	<0.01	0.27	<0.005
A0000574	0.001	3.41	1.9	0.005	0.66	0.09	<0.001	4.15	<0.001	0.13	<0.01	0.37	<0.005
A0000575	<0.001	3.41	1.5	0.007	0.69	0.10	<0.001	4.77	<0.001	0.11	<0.01	0.21	<0.005
A0000576	0.002	3.12	1.7	0.007	0.72	0.11	<0.001	4.32	<0.001	0.12	<0.01	0.44	<0.005
A0000577	0.002	3.23	1.8	0.005	0.66	0.10	<0.001	4.07	<0.001	0.12	<0.01	0.62	<0.005
A0000578	0.002	3.29	2.0	0.006	0.67	0.10	0.002	3.74	<0.001	0.13	<0.01	0.60	<0.005
A0000579	0.003	3.71	2.3	0.005	0.73	0.08	<0.001	3.23	<0.001	0.13	<0.01	1.21	<0.005
A0000580	0.024	0.22	0.5	<0.005	0.60	0.01	<0.001	10.06	0.001	<0.01	0.03	0.06	<0.005
A0000581	0.003	3.62	2.1	0.007	0.77	0.07	<0.001	3.22	<0.001	0.12	<0.01	1.25	<0.005
A0000582	0.005	4.45	2.1	<0.005	0.96	0.03	<0.001	1.39	0.002	0.09	<0.01	2.04	<0.005
A0000583	0.006	5.30	2.0	<0.005	1.10	0.05	<0.001	1.71	0.002	0.09	<0.01	2.53	<0.005
A0000583PD	0.005	5.43	2.0	<0.005	1.10	0.05	<0.001	1.71	0.003	0.09	<0.01	2.69	<0.005

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Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
DUP A0003915	0.003	5.36	2.6	<0.005	1.47	0.19	<0.001	1.02	<0.001	0.08	<0.01	0.31	<0.005
DUP A0000583	0.006	5.27	2.1	<0.005	1.12	0.06	<0.001	1.73	0.002	0.10	<0.01	2.55	<0.005
DUP A0003918													
DUP A0003937													
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK													
STD BLANK													
STD CDN-ME-1303	0.356	7.46	0.7	<0.005	1.00	1.39	0.002	1.47	0.003	0.04	1.25	1.81	0.018
STD MP-1b	3.131	8.27	0.2	<0.005	<0.05	0.05	0.029	<0.05	<0.001	0.02	2.13	>10	<0.005
STD OREAS 601													
STD OREAS 24b													

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MS Analytical
An A2 Global Company

MS Analytical
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Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
Granite Blank	0.05	0.35	<0.005	0.011	<0.01	<0.01	<0.05	2.40	11.9	0.003	12	103	0.82
Granite Blank	0.05	0.33	<0.005	0.010	<0.01	<0.01	<0.05	1.85	5.1	0.002	<10	83	0.27
A0003905	0.04	0.50	<0.005	0.014	<0.01	<0.01	0.19	1.03	24.8	<0.001	20	283	0.32
A0003905PD	0.03	0.50	<0.005	0.014	<0.01	<0.01	0.18	0.99	24.7	<0.001	22	280	0.27
A0003906	0.04	<0.05	<0.005	<0.001	<0.01	<0.01	0.36	0.39	34.9	0.003	25	108	0.44
A0003907	0.04	<0.05	<0.005	<0.001	<0.01	<0.01	0.18	0.47	10.5	0.002	13	96	0.16
A0003908	0.03	<0.05	<0.005	<0.001	<0.01	0.01	0.18	0.43	14.1	0.005	17	101	0.24
A0003909	0.04	0.14	<0.005	0.002	<0.01	0.02	1.43	0.45	123.9	<0.001	15	138	1.06
A0003910	0.06	<0.05	<0.005	0.003	<0.01	0.70	>100	0.81	66.6	1.369	158	131	<0.05
A0003911	0.03	<0.05	<0.005	<0.001	<0.01	<0.01	0.68	0.36	40.0	0.004	13	78	0.41
A0003912	0.03	<0.05	<0.005	<0.001	<0.01	<0.01	0.49	0.39	25.7	0.002	18	85	0.44
A0003913	0.05	0.50	<0.005	0.015	<0.01	<0.01	0.37	0.77	339.4	<0.001	19	361	0.23
A0003914	0.04	0.53	<0.005	0.016	<0.01	<0.01	0.17	0.91	216.0	<0.001	33	293	0.08
A0003915	0.05	0.44	<0.005	0.013	<0.01	0.02	0.59	0.99	471.9	<0.001	22	189	0.06
A0003916	0.04	0.51	<0.005	0.017	<0.01	0.02	0.58	0.72	116.1	<0.001	29	158	0.16
A0003917	0.04	0.47	<0.005	0.016	<0.01	0.02	0.39	0.85	51.3	<0.001	19	105	0.13
A0003918	0.02	0.50	<0.005	0.016	<0.01	<0.01	0.17	1.99	29.0	<0.001	20	173	0.20
A0003919	0.12	0.47	<0.005	0.023	<0.01	0.04	0.16	3.15	32.5	0.001	24	212	0.07
A0003920	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.45	0.06	0.6	0.006	34	28	0.73
A0003921	0.03	0.50	<0.005	0.017	<0.01	0.01	0.39	2.17	21.5	<0.001	20	191	0.32
A0003922	0.03	0.51	<0.005	0.016	<0.01	0.02	0.41	1.65	152.4	<0.001	34	147	0.28
A0003923	0.02	0.49	<0.005	0.017	<0.01	<0.01	0.38	1.86	47.7	<0.001	22	75	0.34
A0003924	0.03	0.50	<0.005	0.018	<0.01	0.03	1.26	1.15	76.0	<0.001	24	98	0.33
A0003925	0.03	0.53	<0.005	0.020	<0.01	<0.01	0.34	1.41	41.0	<0.001	45	150	0.32
A0003926	0.03	0.52	<0.005	0.018	<0.01	<0.01	0.23	1.71	62.6	<0.001	20	136	0.54

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
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	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0003927	0.03	0.51	<0.005	0.018	<0.01	<0.01	0.19	1.72	58.0	<0.001	19	166	0.49
A0003928	0.04	0.45	<0.005	0.016	<0.01	<0.01	0.47	1.48	68.1	<0.001	22	153	0.57
A0003929	0.06	0.28	<0.005	0.009	<0.01	<0.01	0.60	1.24	58.8	0.004	26	336	0.22
A0003930	0.06	0.28	<0.005	0.008	<0.01	0.02	0.64	1.17	69.5	0.003	26	324	0.22
A0003931	0.08	0.29	<0.005	0.009	<0.01	<0.01	0.40	1.13	81.2	0.007	20	132	0.21
A0003932	0.05	0.45	<0.005	0.017	<0.01	<0.01	0.48	1.13	152.5	<0.001	24	161	0.56
A0003933	0.05	0.42	<0.005	0.013	<0.01	0.02	0.74	0.93	39.9	0.004	27	182	0.28
A0003934	0.05	0.47	<0.005	0.015	<0.01	0.01	0.36	2.15	17.6	0.002	18	191	0.19
A0003935	0.04	0.46	<0.005	0.014	<0.01	<0.01	0.21	1.58	26.3	0.002	20	205	0.12
A0003935PD	0.04	0.46	<0.005	0.013	<0.01	<0.01	0.19	1.49	25.7	0.002	13	190	0.12
A0003936	0.03	0.50	<0.005	0.017	<0.01	<0.01	0.26	1.15	100.2	<0.001	18	131	0.76
A0003937	0.02	0.45	<0.005	0.017	<0.01	<0.01	0.26	1.81	85.0	<0.001	17	123	0.82
A0003938	0.03	0.47	<0.005	0.018	<0.01	<0.01	0.34	1.87	29.7	<0.001	18	103	0.56
A0003939	0.03	0.43	<0.005	0.016	<0.01	<0.01	0.23	1.90	17.5	<0.001	17	129	0.43
A0003940	0.06	<0.05	<0.005	0.003	<0.01	0.73	>100	0.73	65.7	1.280	136	96	<0.05
A0003941	0.03	0.40	<0.005	0.015	<0.01	<0.01	0.44	1.96	26.2	0.002	14	132	2.06
A0003942	0.03	0.45	<0.005	0.015	<0.01	<0.01	0.29	1.88	24.3	<0.001	19	141	0.78
A0003943	0.03	0.43	<0.005	0.015	<0.01	<0.01	0.45	1.70	179.0	<0.001	18	108	1.79
A0003944	0.03	0.45	<0.005	0.017	<0.01	<0.01	0.37	1.66	288.2	<0.001	16	215	1.07
A0003945	0.05	0.44	<0.005	0.017	<0.01	<0.01	0.26	1.82	16.5	<0.001	20	225	0.45
A0003946	0.09	0.34	<0.005	0.012	<0.01	<0.01	0.34	2.07	8.5	0.002	26	363	0.35
A0003947	0.04	0.42	<0.005	0.016	<0.01	<0.01	0.32	1.80	14.9	<0.001	14	86	1.12
A0003948	0.04	0.45	<0.005	0.018	<0.01	<0.01	0.56	1.52	29.7	<0.001	14	134	0.33
A0003949	0.03	0.49	<0.005	0.018	<0.01	<0.01	0.45	1.64	50.5	<0.001	14	58	1.03
A0003950	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.61	0.05	0.9	0.018	23	29	0.65

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	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0000569	0.06	0.34	<0.005	0.011	<0.01	<0.01	0.37	1.09	498.9	<0.001	18	86	0.94
A0000570	0.06	<0.05	<0.005	0.003	<0.01	0.74	>100	0.76	65.4	1.303	138	114	<0.05
A0000571	0.02	0.52	<0.005	0.018	<0.01	<0.01	0.58	1.83	29.1	0.002	18	184	2.45
A0000572	0.09	0.31	<0.005	0.010	<0.01	0.01	0.21	1.48	170.7	0.002	17	376	0.19
A0000573	0.14	0.30	<0.005	0.009	<0.01	<0.01	0.09	0.94	11.5	0.002	21	270	0.13
A0000574	0.11	0.30	<0.005	0.010	<0.01	<0.01	0.13	0.98	75.8	0.004	25	246	0.32
A0000575	0.14	0.28	<0.005	0.009	<0.01	0.01	0.12	1.01	20.0	0.002	22	248	0.19
A0000576	0.13	0.30	<0.005	0.010	<0.01	<0.01	0.19	1.26	10.8	0.002	21	286	0.41
A0000577	0.11	0.31	<0.005	0.009	<0.01	<0.01	0.36	1.45	16.0	0.008	22	328	0.63
A0000578	0.08	0.32	<0.005	0.010	<0.01	<0.01	0.16	1.68	15.3	0.002	28	303	0.20
A0000579	0.06	0.32	<0.005	0.010	<0.01	<0.01	0.13	1.73	13.9	0.002	19	290	0.16
A0000580	0.02	<0.05	<0.005	<0.001	<0.01	0.05	0.63	0.05	0.9	0.008	25	30	0.67
A0000581	0.07	0.31	<0.005	0.010	<0.01	<0.01	0.14	1.68	4.1	<0.001	14	255	0.15
A0000582	0.02	0.44	<0.005	0.013	<0.01	0.01	0.43	1.65	28.7	<0.001	25	60	0.35
A0000583	0.03	0.47	<0.005	0.014	<0.01	<0.01	0.41	1.86	25.0	<0.001	11	50	0.21
A0000583PD	0.03	0.47	0.006	0.015	<0.01	<0.01	0.46	1.83	26.5	<0.001	28	49	0.22

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Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
DUP A0003915	0.05	0.45	<0.005	0.013	<0.01	0.02							
DUP A0000583	0.03	0.48	<0.005	0.015	<0.01	<0.01							
DUP A0003918							0.18	1.86	29.9	<0.001	19	147	0.17
DUP A0003937							0.26	1.84	85.9	<0.001	17	109	0.81
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD CDN-ME-1303	0.02	0.24	<0.005	0.008	<0.01	0.96							
STD MP-1b	<0.01	0.05	<0.005	<0.001	0.11	16.88							
STD OREAS 601							47.30	0.85	303.8	0.755	20	116	19.63
STD OREAS 24b							0.08	3.26	8.5	0.003	<10	156	0.70

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Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
Granite Blank	1.32	0.06	10.1	118	24.4	2.71	5.9	<0.01	0.32	5.4	0.85	419	0.68
Granite Blank	1.11	0.06	7.6	119	22.2	2.42	5.0	<0.01	0.23	5.8	0.71	405	0.65
A0003905	1.96	0.06	14.0	15	23.9	4.77	3.2	<0.01	0.42	7.4	0.78	994	0.99
A0003905PD	2.02	0.06	14.0	17	24.2	4.79	3.1	<0.01	0.40	7.2	0.79	999	1.04
A0003906	1.30	0.59	1.0	117	5.0	0.82	1.6	0.01	0.22	8.6	0.13	977	1.46
A0003907	2.01	0.85	0.4	86	2.4	0.33	1.9	0.01	0.29	12.8	0.02	1030	0.54
A0003908	1.25	1.18	0.7	132	3.6	0.56	1.7	0.02	0.25	9.2	0.08	852	1.57
A0003909	2.45	1.89	4.4	114	21.6	2.12	1.6	0.03	0.24	6.7	0.36	2266	1.46
A0003910	0.80	17.91	3.6	22	488.6	3.68	18.2	0.60	0.29	32.3	0.30	1150	6.73
A0003911	1.03	0.37	0.7	154	8.2	0.65	1.7	0.02	0.21	8.3	0.02	659	1.46
A0003912	1.13	0.30	0.5	126	5.7	0.45	1.6	0.01	0.23	9.0	0.03	761	1.66
A0003913	1.32	0.24	14.4	41	25.8	4.07	2.1	0.01	0.35	6.6	0.63	1005	1.49
A0003914	1.43	0.15	14.5	15	38.9	5.23	2.2	0.02	0.32	6.7	0.84	658	0.69
A0003915	4.38	2.15	11.9	18	31.2	5.68	2.6	0.02	0.32	6.0	1.40	1844	1.10
A0003916	2.29	0.53	12.2	14	46.6	5.11	1.9	0.03	0.31	5.5	0.89	667	1.05
A0003917	3.06	0.34	12.4	23	49.5	5.67	2.1	0.03	0.32	4.9	0.97	787	1.71
A0003918	1.93	<0.05	15.5	23	47.2	5.47	4.9	<0.01	0.33	6.6	0.94	651	1.06
A0003919	6.51	3.68	27.9	34	37.2	7.51	9.5	0.02	0.21	20.8	3.01	2759	1.72
A0003920	0.30	0.24	1.3	55	128.5	0.11	0.2	<0.01	0.02	1.0	0.04	55	0.22
A0003921	2.03	0.42	12.8	19	47.4	5.48	5.8	<0.01	0.36	9.3	1.16	761	1.16
A0003922	2.96	1.89	13.2	25	38.1	5.01	4.1	0.01	0.50	7.5	0.94	902	0.91
A0003923	1.44	0.19	15.5	26	66.1	6.12	4.8	<0.01	0.43	8.1	1.03	594	1.64
A0003924	2.63	3.50	12.0	24	49.4	5.31	2.9	0.02	0.40	6.0	0.87	3197	1.07
A0003925	1.29	<0.05	12.8	23	49.1	5.11	3.6	0.01	0.46	8.7	0.83	474	1.29
A0003926	1.94	0.15	11.6	22	51.1	5.25	4.0	0.01	0.46	7.6	0.87	670	1.04

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Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
A0003927	1.64	0.08	12.0	19	44.7	5.08	4.1	0.01	0.48	7.6	0.97	693	1.45
A0003928	2.35	0.73	8.5	22	28.5	4.41	3.8	0.02	0.63	9.4	0.77	1023	3.12
A0003929	3.37	0.68	6.5	61	17.5	3.57	4.0	0.02	0.60	25.2	0.70	1582	6.92
A0003930	3.36	1.26	5.9	57	18.5	3.44	3.8	0.02	0.57	24.9	0.71	1544	6.76
A0003931	3.67	0.09	4.4	66	7.7	2.94	3.9	0.02	0.54	25.3	0.35	2127	6.71
A0003932	3.08	0.29	13.0	24	60.6	4.25	2.8	0.02	0.41	10.2	0.95	679	61.79
A0003933	2.95	1.55	7.6	40	40.0	3.25	2.8	0.02	0.33	14.6	0.93	961	23.01
A0003934	2.63	0.69	13.1	44	34.2	4.88	5.4	<0.01	0.28	8.9	1.13	1184	3.47
A0003935	2.07	0.27	11.9	46	13.4	3.17	3.6	0.01	0.42	8.8	0.83	1147	4.00
A0003935PD	2.11	0.26	11.7	44	13.9	3.17	3.3	0.01	0.39	8.0	0.83	1160	4.05
A0003936	1.21	<0.05	12.6	18	53.1	4.42	2.9	0.03	0.37	6.1	0.60	355	1.89
A0003937	3.38	0.34	12.4	24	48.1	4.93	4.7	<0.01	0.35	7.1	0.96	552	1.71
A0003938	2.52	0.10	12.9	25	55.3	5.04	4.8	<0.01	0.32	7.0	0.94	492	1.84
A0003939	2.46	0.13	10.8	26	41.9	4.46	5.4	<0.01	0.32	8.9	0.99	440	1.91
A0003940	0.80	17.66	3.5	21	502.2	3.68	17.4	0.59	0.30	23.7	0.30	1156	6.57
A0003941	5.11	0.12	9.6	22	42.9	4.61	5.2	<0.01	0.30	8.0	0.92	804	2.02
A0003942	2.98	0.23	9.8	26	39.3	4.35	5.1	<0.01	0.32	9.5	0.89	476	2.43
A0003943	2.33	0.19	12.6	33	60.8	5.39	4.9	<0.01	0.33	8.7	0.88	447	3.75
A0003944	1.88	0.53	11.1	32	37.4	4.05	4.1	0.02	0.44	7.4	0.75	536	3.10
A0003945	3.53	0.26	9.7	37	31.2	3.94	4.9	<0.01	0.48	8.8	0.69	743	2.67
A0003946	4.10	0.28	10.0	34	25.0	3.90	6.1	<0.01	0.51	23.3	0.70	1080	19.55
A0003947	2.22	0.31	10.7	32	39.3	4.75	4.8	<0.01	0.38	5.5	0.85	456	2.60
A0003948	2.38	0.17	12.0	30	55.3	5.00	4.2	0.02	0.33	7.8	0.87	472	3.43
A0003949	1.76	0.18	12.0	26	53.8	5.21	4.4	<0.01	0.39	7.0	0.84	380	2.64
A0003950	0.31	0.24	1.3	50	81.7	0.11	0.2	<0.01	0.02	<0.5	0.04	58	0.24

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
A0000569	2.84	0.14	29.4	55	41.0	5.39	3.7	0.02	0.38	15.9	1.14	875	4.85
A0000570	0.83	17.86	3.6	22	513.6	3.70	18.8	0.59	0.32	23.7	0.30	1165	6.73
A0000571	1.01	0.57	14.1	28	44.5	4.66	5.0	<0.01	0.51	9.2	0.70	332	3.05
A0000572	3.91	0.63	6.8	41	12.6	3.44	5.5	0.01	0.53	31.5	0.63	1019	6.49
A0000573	2.96	0.26	8.1	59	6.1	3.75	6.4	0.02	0.28	45.7	0.59	885	4.02
A0000574	3.38	0.19	6.9	44	7.3	3.44	5.1	0.02	0.35	33.9	0.53	885	9.80
A0000575	3.36	0.49	6.4	54	6.8	3.49	6.1	0.01	0.28	43.4	0.60	936	4.72
A0000576	4.17	0.21	7.8	54	13.0	3.16	6.1	<0.01	0.41	34.1	0.59	1057	5.63
A0000577	4.10	0.33	7.4	46	13.2	3.28	6.4	0.01	0.40	30.6	0.51	1023	5.78
A0000578	4.26	0.40	6.7	36	13.0	3.24	6.8	0.01	0.46	29.9	0.52	976	14.14
A0000579	3.87	0.29	7.2	48	24.2	3.74	5.5	0.02	0.49	24.3	0.57	799	5.11
A0000580	0.34	0.45	1.4	50	132.5	0.11	0.2	<0.01	0.02	0.6	0.04	57	0.20
A0000581	3.61	<0.05	6.8	55	26.9	3.71	5.6	0.05	0.46	22.6	0.62	693	4.80
A0000582	1.29	0.50	10.7	29	50.8	5.22	4.8	0.01	0.28	5.8	0.93	351	2.96
A0000583	2.68	0.16	12.5	35	51.7	5.51	5.1	<0.01	0.26	5.4	1.00	549	2.30
A0000583PD	2.69	0.14	13.2	35	56.0	5.60	5.2	<0.01	0.26	5.4	0.99	542	2.26

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
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DUP A0003915													
DUP A0000583													
DUP A0003918	1.93	<0.05	15.6	22	46.6	5.45	4.6	<0.01	0.29	5.7	0.93	652	1.07
DUP A0003937	3.44	0.34	12.7	25	46.6	4.96	5.0	<0.01	0.36	7.4	0.97	556	1.70
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.05	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD BLANK	<0.01	<0.05	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD CDN-ME-1303													
STD MP-1b													
STD OREAS 601	1.06	7.90	4.6	44	997.1	2.19	5.0	0.29	0.26	22.0	0.19	442	3.96
STD OREAS 24b	0.50	0.05	15.3	112	36.9	4.22	11.7	<0.01	1.27	29.2	1.44	366	4.23

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CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
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Job Report Date: 05-Jan-2018
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Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
Granite Blank	0.21	10.5	583	<0.2	<0.005	0.06	0.39	4.5	<0.2	80.7	<0.05	2.5	0.146
Granite Blank	0.17	10.3	676	<0.2	<0.005	0.03	0.18	3.5	<0.2	54.9	<0.05	2.0	0.130
A0003905	0.06	9.9	955	3.5	<0.005	0.48	5.55	8.8	0.3	262.9	0.07	1.4	<0.005
A0003905PD	0.06	9.9	961	2.8	<0.005	0.46	5.52	8.8	0.2	274.7	0.10	1.3	<0.005
A0003906	0.06	2.5	48	27.0	<0.005	0.43	3.44	0.4	<0.2	179.9	<0.05	9.7	<0.005
A0003907	0.04	1.7	38	29.3	<0.005	0.12	1.08	0.3	<0.2	326.6	<0.05	10.4	<0.005
A0003908	0.05	2.7	46	20.7	<0.005	0.19	0.94	0.4	<0.2	167.8	<0.05	9.3	<0.005
A0003909	0.05	4.7	245	103.8	<0.005	0.35	6.87	2.2	<0.2	234.8	<0.05	6.8	<0.005
A0003910	0.65	11.8	<10	>10000	0.005	0.95	21.52	0.9	1.7	135.1	<0.05	0.7	<0.005
A0003911	0.06	2.9	40	48.2	<0.005	0.41	3.06	0.3	<0.2	127.0	<0.05	9.3	<0.005
A0003912	0.05	2.3	40	45.9	<0.005	0.19	2.18	0.3	<0.2	101.5	<0.05	9.5	<0.005
A0003913	0.06	11.3	735	8.7	<0.005	0.64	10.48	7.4	0.5	403.8	0.07	1.8	<0.005
A0003914	0.08	11.6	796	4.0	<0.005	0.39	14.64	9.4	0.5	246.2	0.08	1.3	<0.005
A0003915	0.06	9.8	818	73.7	<0.005	0.33	23.54	8.4	0.5	371.1	0.10	1.1	<0.005
A0003916	0.06	16.5	749	33.9	0.005	1.68	17.54	8.1	1.8	268.8	0.15	1.3	<0.005
A0003917	0.05	18.0	1117	21.8	0.008	1.91	8.01	8.1	1.9	274.9	0.09	1.2	<0.005
A0003918	0.06	16.1	1717	7.9	<0.005	1.37	3.39	6.8	1.4	124.1	0.15	1.0	<0.005
A0003919	0.10	20.5	2408	7.7	<0.005	0.94	1.69	16.6	0.3	460.3	<0.05	6.1	0.036
A0003920	0.45	3.9	44	52.0	<0.005	<0.01	1.33	<0.1	<0.2	9.0	<0.05	<0.2	<0.005
A0003921	0.06	16.1	1489	11.7	<0.005	1.23	9.06	7.0	1.6	150.4	0.17	1.3	<0.005
A0003922	0.06	15.3	1221	23.0	<0.005	1.61	9.95	7.4	1.6	231.5	0.10	1.2	<0.005
A0003923	0.05	20.1	1084	13.8	0.006	2.50	9.34	7.1	2.9	121.4	0.10	1.3	<0.005
A0003924	0.05	19.9	830	94.3	0.006	1.96	17.90	6.9	2.5	188.1	0.13	1.2	<0.005
A0003925	0.07	21.4	1050	12.7	0.007	1.67	14.91	8.1	2.3	191.9	0.15	1.4	<0.005
A0003926	0.06	18.6	1075	12.4	0.005	1.89	12.84	7.9	2.1	181.0	0.10	1.3	<0.005

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MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0003927	0.06	17.0	904	10.4	0.005	1.46	10.73	6.5	1.8	164.6	0.12	1.1	<0.005
A0003928	0.06	15.2	1004	30.1	0.005	1.50	10.17	5.7	1.3	171.6	0.06	3.1	0.006
A0003929	0.11	2.6	1067	22.8	<0.005	0.99	10.34	2.6	0.2	221.5	<0.05	13.1	0.008
A0003930	0.10	2.3	1026	23.5	<0.005	0.91	10.65	2.4	0.2	213.6	<0.05	14.2	0.007
A0003931	0.09	2.3	1095	7.0	<0.005	1.88	2.15	2.9	0.3	255.2	0.12	14.7	0.008
A0003932	0.06	16.3	1282	16.5	0.016	1.59	8.52	5.8	1.3	334.5	0.26	3.3	<0.005
A0003933	0.08	10.2	740	28.6	0.013	1.25	4.78	4.1	0.5	278.0	0.12	4.8	<0.005
A0003934	0.10	9.3	947	71.4	<0.005	0.58	13.80	8.3	0.4	192.2	<0.05	1.4	0.008
A0003935	0.08	10.1	447	9.4	<0.005	0.44	2.65	5.7	0.2	195.7	<0.05	1.4	<0.005
A0003935PD	0.08	10.0	445	9.5	<0.005	0.44	2.66	5.4	0.3	196.2	<0.05	1.4	<0.005
A0003936	0.07	23.1	865	21.5	0.008	1.57	18.32	5.4	2.1	136.7	0.16	1.6	<0.005
A0003937	0.06	20.9	961	24.9	0.008	2.00	8.26	5.6	2.6	142.5	0.11	1.3	<0.005
A0003938	0.07	27.9	1080	21.9	0.011	2.29	3.63	5.5	3.4	111.1	0.10	1.4	<0.005
A0003939	0.08	21.5	972	16.7	0.009	1.78	1.52	5.4	3.0	113.0	0.08	1.4	<0.005
A0003940	0.64	11.9	13	>10000	<0.005	0.96	20.17	0.8	1.6	94.4	<0.05	0.5	<0.005
A0003941	0.08	20.0	1486	30.7	0.009	1.71	1.46	6.0	2.5	147.5	0.13	1.3	<0.005
A0003942	0.07	22.8	1091	17.8	0.012	1.82	2.88	5.8	2.8	130.9	0.09	1.5	<0.005
A0003943	0.07	28.4	1117	23.3	0.012	2.47	4.94	6.0	4.2	147.2	0.16	1.6	<0.005
A0003944	0.07	28.2	1042	22.6	0.013	1.18	3.52	5.1	2.6	118.5	0.21	1.3	<0.005
A0003945	0.07	23.0	1621	11.6	0.010	1.41	2.47	6.0	1.8	156.3	<0.05	1.1	0.007
A0003946	0.13	8.0	1332	14.4	0.009	1.02	1.41	4.2	1.1	229.6	0.12	9.8	0.016
A0003947	0.05	26.2	1365	19.9	0.013	2.17	4.81	5.4	3.0	118.8	0.21	1.2	<0.005
A0003948	0.06	31.6	863	28.7	0.015	2.11	5.55	5.9	4.3	166.0	0.16	1.6	<0.005
A0003949	0.05	28.4	961	30.1	0.013	2.52	5.85	6.4	3.7	118.4	<0.05	1.5	<0.005
A0003950	0.46	4.6	49	58.5	<0.005	<0.01	1.24	<0.1	<0.2	8.2	<0.05	<0.2	<0.005

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A0000569	0.05	9.5	1150	29.4	<0.005	2.11	4.69	3.0	1.9	229.6	0.28	6.1	<0.005
A0000570	0.65	12.0	10	>10000	<0.005	0.98	21.91	0.9	1.6	104.6	<0.05	0.5	<0.005
A0000571	0.06	33.2	1131	52.8	0.015	1.47	17.40	5.8	2.7	79.1	0.19	1.5	<0.005
A0000572	0.11	2.3	1222	44.6	<0.005	0.55	1.88	2.8	0.3	279.5	0.18	11.8	0.009
A0000573	0.10	2.1	1166	25.1	<0.005	0.30	1.46	3.3	<0.2	266.7	<0.05	13.6	0.007
A0000574	0.10	1.7	1146	25.7	<0.005	0.38	1.23	3.0	<0.2	273.9	0.19	11.6	0.007
A0000575	0.11	2.0	1151	17.5	<0.005	0.22	2.01	3.2	<0.2	270.9	<0.05	12.8	<0.005
A0000576	0.14	2.0	1181	20.3	<0.005	0.48	1.35	3.1	<0.2	284.0	<0.05	12.3	0.009
A0000577	0.14	1.9	1211	49.5	<0.005	0.68	1.27	2.9	<0.2	226.7	<0.05	11.5	0.010
A0000578	0.14	1.7	1243	31.6	<0.005	0.63	1.36	2.7	<0.2	212.7	<0.05	11.0	0.014
A0000579	0.13	2.1	1284	6.1	<0.005	1.31	1.44	2.4	0.3	180.6	<0.05	9.1	0.016
A0000580	0.51	4.0	50	66.1	<0.005	<0.01	1.76	<0.1	<0.2	9.5	<0.05	<0.2	<0.005
A0000581	0.12	2.3	1247	6.2	<0.005	1.36	1.21	2.5	0.3	167.0	<0.05	8.1	0.013
A0000582	0.05	25.9	985	23.5	0.013	2.50	4.35	5.8	2.6	83.7	0.07	1.5	<0.005
A0000583	0.05	24.9	1015	19.9	0.011	2.80	2.64	6.5	2.6	106.7	0.08	1.5	<0.005
A0000583PD	0.05	25.8	979	22.2	0.010	2.94	2.83	6.4	2.7	108.9	0.11	1.4	<0.005

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Job Report Date: 05-Jan-2018
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Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
DUP A0003915													
DUP A0000583													
DUP A0003918	0.05	16.2	1708	7.2	<0.005	1.36	3.22	6.4	1.4	122.2	0.12	1.0	<0.005
DUP A0003937	0.06	20.7	974	25.3	0.009	2.03	8.51	5.8	2.3	154.2	0.10	1.3	<0.005
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.2	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD BLANK	<0.01	<0.2	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD CDN-ME-1303													
STD MP-1b													
STD OREAS 601	0.07	22.8	362	282.9	<0.005	1.04	21.68	1.7	11.3	32.6	15.82	6.7	0.011
STD OREAS 24b	0.12	56.5	649	9.1	<0.005	0.20	0.53	10.3	<0.2	27.8	<0.05	14.8	0.211

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	0.08	0.67	69	0.10	5.6	43
Granite Blank	0.06	0.53	60	0.08	4.7	43
A0003905	0.26	0.18	31	0.06	10.6	50
A0003905PD	0.22	0.17	31	0.06	10.8	49
A0003906	0.13	3.60	<1	0.07	6.0	60
A0003907	0.14	4.06	<1	0.06	7.4	80
A0003908	0.12	3.49	<1	0.06	6.2	126
A0003909	0.13	3.08	8	0.09	7.6	215
A0003910	0.23	0.31	26	5.71	27.1	7171
A0003911	0.12	4.94	<1	0.08	5.8	40
A0003912	0.13	5.39	<1	0.08	6.5	34
A0003913	0.13	2.06	22	0.24	7.2	65
A0003914	0.13	0.11	34	0.40	6.9	90
A0003915	0.13	0.09	28	0.14	9.3	195
A0003916	0.13	0.13	24	0.18	8.9	203
A0003917	0.14	0.15	30	0.07	10.8	152
A0003918	0.14	0.09	45	<0.05	11.8	39
A0003919	0.16	1.05	156	0.08	12.6	353
A0003920	<0.05	<0.05	1	0.14	<0.5	218
A0003921	0.14	0.17	51	0.06	11.4	79
A0003922	0.20	0.25	39	0.11	11.0	150
A0003923	0.22	0.24	44	0.07	9.9	49
A0003924	0.16	0.44	32	0.24	9.4	245
A0003925	0.21	0.25	39	0.07	8.6	35
A0003926	0.20	0.29	43	0.11	8.8	49

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CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0003927	0.22	0.17	40	0.05	7.7	40
A0003928	0.35	0.67	36	0.16	8.1	92
A0003929	0.41	2.87	22	0.27	10.3	72
A0003930	0.40	2.90	21	0.26	10.1	132
A0003931	0.39	4.04	22	4.39	12.3	17
A0003932	0.26	0.82	27	0.33	12.6	43
A0003933	0.21	1.13	21	0.15	10.4	146
A0003934	0.18	0.38	64	0.07	10.9	107
A0003935	0.28	0.70	36	0.12	7.6	51
A0003935PD	0.26	0.68	34	0.11	7.0	50
A0003936	0.15	0.32	28	0.07	7.6	30
A0003937	0.16	0.24	42	<0.05	10.5	95
A0003938	0.13	0.23	45	<0.05	8.6	39
A0003939	0.09	0.20	44	<0.05	8.8	52
A0003940	0.23	0.29	26	5.24	26.3	7272
A0003941	0.11	0.18	44	0.06	12.7	52
A0003942	0.11	0.20	42	<0.05	9.3	71
A0003943	0.12	0.23	37	<0.05	10.7	56
A0003944	0.19	0.20	41	<0.05	9.2	86
A0003945	0.26	0.19	55	<0.05	12.4	58
A0003946	0.23	2.43	52	0.05	11.6	51
A0003947	0.21	0.23	48	<0.05	10.8	58
A0003948	0.21	0.34	40	<0.05	11.5	44
A0003949	0.14	0.35	46	<0.05	9.6	57
A0003950	<0.05	<0.05	1	0.06	<0.5	214

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CERTIFICATE OF ANALYSIS: YVR1710990

Project Name: Hazelton
Job Received Date: 14-Nov-2017
Job Report Date: 05-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0000569	0.19	1.69	35	0.08	11.5	43
A0000570	0.24	0.31	27	5.48	27.3	7447
A0000571	0.19	0.39	40	0.06	9.5	77
A0000572	0.26	3.40	39	0.07	12.5	141
A0000573	0.13	3.48	43	0.19	12.4	67
A0000574	0.18	3.12	34	0.16	12.3	52
A0000575	0.13	3.12	37	0.11	12.6	95
A0000576	0.22	3.68	41	0.08	12.1	49
A0000577	0.20	3.28	47	0.09	10.5	67
A0000578	0.24	2.80	49	0.09	10.1	81
A0000579	0.28	2.46	38	0.16	11.2	54
A0000580	<0.05	<0.05	1	0.14	<0.5	223
A0000581	0.30	2.27	43	0.21	10.1	21
A0000582	0.10	0.34	35	0.05	9.2	162
A0000583	0.10	0.27	42	<0.05	10.7	71
A0000583PD	0.10	0.27	42	<0.05	10.4	61

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Project Name: Hazelton
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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
DUP A0003915						
DUP A0000583						
DUP A0003918	0.15	0.09	41	<0.05	11.5	39
DUP A0003937	0.14	0.24	43	<0.05	10.6	97
STD BLANK						
STD BLANK						
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD CDN-ME-1303						
STD MP-1b						
STD OREAS 601	0.69	1.80	9	1.13	5.7	1294
STD OREAS 24b	0.66	1.75	83	1.28	11.5	97

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name:	Hazelton
Job Received Date:	21-Nov-2017
Job Report Date:	10-Jan-2018
Number of Samples:	98
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004001	Core	3.42		<1	8.76	<0.005	0.103	<0.001	<0.005	6.29	<0.001	0.002	0.002	0.004
A0004001PD	QC-PD	--		<1	8.77	<0.005	0.102	<0.001	<0.005	6.13	<0.001	0.002	0.002	0.004
A0004002	Core	2.24		<1	8.73	0.011	0.105	<0.001	<0.005	4.02	<0.001	0.002	0.007	0.007
A0004003	Core	4.85		<1	9.55	0.006	0.111	<0.001	<0.005	1.79	<0.001	0.002	0.008	0.005
A0004004	Core	4.58		<1	9.25	<0.005	0.097	<0.001	<0.005	2.76	<0.001	0.001	0.008	0.005
A0004005	Core	2.03		<1	8.16	<0.005	0.052	<0.001	<0.005	4.11	<0.001	<0.001	0.007	0.004
A0004006	Core	2.69		2	9.17	<0.005	0.105	<0.001	<0.005	1.99	<0.001	0.002	0.006	0.005
A0004007	Core	4.59		<1	8.94	<0.005	0.097	<0.001	<0.005	3.19	<0.001	<0.001	0.006	0.005
A0004008	Core	4.62		<1	8.96	<0.005	0.115	<0.001	<0.005	2.31	<0.001	0.001	0.006	0.006
A0004009	Core	4.90		<1	9.28	<0.005	0.129	<0.001	<0.005	1.50	<0.001	<0.001	0.007	0.006
A0004010	Pulp	0.09		272	4.67	0.060	0.024	<0.001	<0.005	3.44	0.011	0.005	0.005	0.370
A0004011	Core	4.98		<1	7.84	<0.005	0.126	<0.001	<0.005	7.66	<0.001	0.003	0.004	0.005
A0004012	Core	4.25		<1	8.09	<0.005	0.121	<0.001	<0.005	7.09	<0.001	0.003	0.004	0.005
A0004013	Core	2.75		<1	9.37	0.005	0.185	<0.001	<0.005	1.38	<0.001	0.001	0.012	0.003
A0004014	Core	2.16		<1	8.88	0.014	0.202	<0.001	<0.005	2.57	<0.001	0.001	0.014	0.005
A0004015	Core	4.49		<1	8.91	0.007	0.160	<0.001	<0.005	2.64	<0.001	0.001	0.011	0.002
A0004016	Core	4.61		<1	8.65	0.022	0.156	<0.001	<0.005	2.74	<0.001	<0.001	0.012	0.003
A0004017	Core	4.68		<1	9.09	<0.005	0.117	<0.001	<0.005	1.78	<0.001	<0.001	0.007	0.002
A0004018	Core	1.87		<1	9.29	0.006	0.155	<0.001	<0.005	2.64	<0.001	0.001	0.007	0.004
A0004019	Core	2.88		<1	9.34	<0.005	0.112	<0.001	<0.005	3.14	<0.001	<0.001	0.008	0.002
A0004020	Core	0.63		2	0.96	<0.005	0.056	<0.001	<0.005	6.78	<0.001	<0.001	0.016	0.007
A0004021	Core	3.42		<1	8.48	<0.005	0.081	<0.001	<0.005	2.43	<0.001	<0.001	0.009	0.001
A0004022	Core	4.52		<1	8.19	<0.005	0.175	<0.001	<0.005	3.62	<0.001	<0.001	0.012	0.005
A0004023	Core	4.80		<1	8.48	<0.005	0.160	<0.001	<0.005	3.69	<0.001	0.001	0.006	0.005
A0004024	Core	2.61		<1	8.89	<0.005	0.118	<0.001	<0.005	4.76	<0.001	0.002	0.007	0.006

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004025	Core	4.56		<1	8.94	<0.005	0.066	<0.001	<0.005	2.42	<0.001	0.002	0.008	0.004
A0004026	Core	4.35		<1	8.47	<0.005	0.068	<0.001	<0.005	2.44	<0.001	0.002	0.009	0.003
A0004027	Core	4.50		1	9.16	<0.005	0.086	<0.001	<0.005	1.97	<0.001	0.001	0.007	0.002
A0004028	Core	3.33		<1	8.84	<0.005	0.083	<0.001	<0.005	3.03	<0.001	0.002	0.009	0.003
A0004029	Core	1.37		2	8.08	<0.005	0.071	<0.001	<0.005	3.04	<0.001	0.001	0.007	0.005
A0004030	Core	1.44		<1	8.39	<0.005	0.077	<0.001	<0.005	2.90	<0.001	0.001	0.007	0.005
A0004031	Core	3.59		<1	8.79	<0.005	0.066	<0.001	<0.005	2.97	<0.001	0.001	0.006	0.003
A0004031PD	QC-PD	--		<1	9.12	<0.005	0.069	<0.001	<0.005	3.26	<0.001	0.001	0.006	0.005
A0004032	Core	4.44		2	8.62	<0.005	0.059	<0.001	<0.005	5.15	<0.001	0.002	0.008	0.005
A0004033	Core	3.86		<1	8.04	<0.005	0.105	<0.001	<0.005	4.77	<0.001	0.002	0.010	0.004
A0004034	Core	5.04		<1	9.53	<0.005	0.107	<0.001	<0.005	3.99	<0.001	0.001	0.007	0.004
A0004035	Core	3.40		1	9.59	<0.005	0.115	<0.001	<0.005	2.85	<0.001	0.002	0.007	0.003
A0004036	Core	4.66		<1	7.53	<0.005	0.098	<0.001	<0.005	3.02	<0.001	0.002	0.008	0.007
A0004037	Core	4.75		<1	9.38	<0.005	0.119	<0.001	<0.005	1.66	<0.001	0.002	0.006	0.005
A0004038	Core	4.63		1	8.91	<0.005	0.103	<0.001	<0.005	2.22	<0.001	0.001	0.007	0.005
A0004039	Core	4.79		<1	8.80	<0.005	0.094	<0.001	<0.005	1.58	<0.001	0.001	0.008	0.005
A0004040	Pulp	0.09		272	4.78	0.059	0.024	<0.001	<0.005	3.48	0.012	0.004	0.005	0.374
A0004041	Core	4.58		<1	8.78	<0.005	0.087	<0.001	<0.005	3.36	<0.001	0.001	0.006	0.005
A0004042	Core	4.03		1	9.10	<0.005	0.098	<0.001	<0.005	2.00	<0.001	<0.001	0.006	0.005
A0004043	Core	4.12		<1	8.86	<0.005	0.085	<0.001	<0.005	2.20	<0.001	0.001	0.007	0.005
A0004044	Core	4.43		<1	8.54	<0.005	0.073	<0.001	<0.005	3.14	<0.001	<0.001	0.007	0.005
A0004045	Core	4.63		<1	8.48	0.007	0.081	<0.001	<0.005	3.37	<0.001	<0.001	0.007	0.004
A0004046	Core	2.61		<1	8.53	0.008	0.094	<0.001	<0.005	2.40	<0.001	<0.001	0.009	0.006
A0004047	Core	2.75		13	7.26	0.090	0.086	<0.001	<0.005	1.95	0.002	0.001	0.021	0.009
A0004048	Core	2.76		<1	8.34	0.032	0.100	<0.001	<0.005	2.25	<0.001	0.001	0.009	0.005

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004049	Core	2.84		<1	8.09	0.033	0.156	<0.001	<0.005	2.53	<0.001	<0.001	0.015	0.006
A0004050	Core	0.58		<1	0.99	<0.005	0.057	<0.001	<0.005	6.97	<0.001	<0.001	0.019	0.005
A0004051	Core	1.73		<1	8.49	<0.005	0.280	<0.001	<0.005	3.00	<0.001	<0.001	0.011	0.001
A0004052	Core	4.67		1	8.18	0.018	0.153	<0.001	<0.005	3.58	<0.001	<0.001	0.006	0.006
A0004053	Core	2.60		2	7.61	0.014	0.107	<0.001	<0.005	5.86	<0.001	<0.001	0.010	0.007
A0004054	Core	3.09		<1	9.62	0.007	0.157	<0.001	<0.005	0.98	<0.001	0.001	0.008	0.006
A0004055	Core	3.37		<1	8.72	<0.005	0.187	<0.001	<0.005	3.99	<0.001	<0.001	0.008	0.001
A0004056	Core	3.87		<1	8.66	<0.005	0.176	<0.001	<0.005	3.85	<0.001	<0.001	0.007	0.001
A0004057	Core	4.59		<1	9.17	<0.005	0.152	<0.001	<0.005	0.97	<0.001	<0.001	0.007	0.007
A0004058	Core	4.72		1	9.04	0.005	0.142	<0.001	<0.005	1.33	<0.001	0.001	0.009	0.007
A0004059	Core	1.75		<1	9.14	<0.005	0.181	<0.001	<0.005	1.49	<0.001	0.001	0.008	0.005
A0004060	Core	1.79		1	9.27	<0.005	0.184	<0.001	<0.005	1.26	<0.001	<0.001	0.008	0.006
A0004061	Core	4.57		<1	8.59	<0.005	0.179	<0.001	<0.005	3.86	<0.001	<0.001	0.006	0.003
A0004061PD	QC-PD	--		1	8.70	<0.005	0.179	<0.001	<0.005	3.59	<0.001	<0.001	0.007	0.002
A0000584	Core	2.19		<1	8.95	<0.005	0.097	<0.001	<0.005	6.55	<0.001	0.002	0.002	0.004
A0000585	Core	1.64		<1	8.74	<0.005	0.171	<0.001	<0.005	4.14	<0.001	<0.001	0.007	0.003
A0000586	Core	2.12		1	8.43	<0.005	0.097	<0.001	<0.005	1.92	<0.001	<0.001	0.008	0.005
A0000587	Core	3.29		<1	7.85	<0.005	0.089	<0.001	<0.005	2.14	<0.001	<0.001	0.007	0.004
A0000588	Core	2.17		3	8.29	<0.005	0.112	<0.001	<0.005	6.06	<0.001	<0.001	0.006	0.003
A0000589	Core	1.05		<1	9.17	<0.005	0.075	<0.001	<0.005	0.92	<0.001	0.001	0.008	0.005
A0000590	Core	1.08		<1	8.98	<0.005	0.068	<0.001	<0.005	0.99	<0.001	0.001	0.008	0.005
A0000591	Core	2.11		<1	7.96	<0.005	0.076	<0.001	<0.005	4.58	<0.001	<0.001	0.007	0.005
A0000592	Core	2.17		<1	9.39	<0.005	0.088	<0.001	<0.005	0.78	<0.001	0.001	0.009	0.004
A0000593	Core	1.93		<1	9.16	<0.005	0.116	<0.001	<0.005	3.84	<0.001	0.001	0.009	0.004
A0000594	Core	2.29		<1	9.19	<0.005	0.162	<0.001	<0.005	3.94	<0.001	0.001	0.009	0.003

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MS Analytical
An A2 Global Company

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Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0000595	Core	1.96		<1	8.97	0.008	0.193	<0.001	<0.005	5.25	<0.001	<0.001	0.009	0.004
A0000596	Core	1.89		<1	8.34	<0.005	0.172	<0.001	<0.005	4.28	<0.001	0.001	0.008	0.004
A0000597	Core	2.37		<1	9.21	<0.005	0.151	<0.001	<0.005	2.62	<0.001	0.001	0.007	0.005
A0000598	Core	1.89		<1	9.31	<0.005	0.158	<0.001	<0.005	2.37	<0.001	<0.001	0.007	0.005
A0000599	Core	0.78		2	8.10	0.005	0.213	<0.001	<0.005	5.55	<0.001	<0.001	0.007	0.006
A0000600	Pulp	0.08		371	1.14	0.011	0.454	<0.001	<0.005	0.79	0.002	<0.001	0.002	0.051
A0000631	Core	4.28		<1	9.05	<0.005	0.110	<0.001	<0.005	4.00	<0.001	0.001	0.006	0.005
A0000632	Core	3.67		<1	7.51	<0.005	0.094	<0.001	<0.005	1.59	<0.001	<0.001	0.021	0.001
A0000633	Core	2.66		<1	7.58	<0.005	0.093	<0.001	<0.005	1.47	<0.001	<0.001	0.021	0.001
A0000634	Core	3.15		1	9.63	0.018	0.124	<0.001	<0.005	1.96	<0.001	0.001	0.004	0.004
A0000635	Core	3.02		<1	9.83	<0.005	0.147	<0.001	<0.005	2.23	<0.001	0.001	0.005	0.005
A0000636	Core	2.32		<1	8.00	<0.005	0.100	<0.001	<0.005	3.69	<0.001	<0.001	0.017	0.003
A0000637	Core	2.89		2	9.12	0.005	0.154	<0.001	<0.005	2.12	<0.001	0.002	0.004	0.008
A0000638	Core	2.97		<1	9.92	<0.005	0.123	<0.001	<0.005	1.39	<0.001	0.001	0.004	0.003
A0000639	Core	2.89		<1	8.90	<0.005	0.099	<0.001	<0.005	4.60	<0.001	<0.001	0.008	0.002
A0000640	Pulp	0.10		382	1.17	0.008	0.468	<0.001	<0.005	0.81	0.002	<0.001	0.002	0.052
A0000641	Core	2.71		<1	8.67	<0.005	0.098	<0.001	<0.005	3.03	<0.001	0.001	0.004	0.005
A0000642	Core	2.87		<1	8.97	<0.005	0.108	<0.001	<0.005	3.68	<0.001	0.002	0.004	0.006
A0000643	Core	2.21		<1	8.96	<0.005	0.153	<0.001	<0.005	3.17	<0.001	<0.001	0.009	0.002
A0000643PD	QC-PD	--		<1	8.65	<0.005	0.148	<0.001	<0.005	3.15	<0.001	<0.001	0.010	0.001
A0000644	Core	2.60		<1	8.09	<0.005	0.114	<0.001	<0.005	3.58	<0.001	<0.001	0.012	0.003
A0000645	Core	2.23		<1	7.23	<0.005	0.108	<0.001	<0.005	1.26	<0.001	<0.001	0.023	0.002
A0000646	Core	2.82		<1	7.55	<0.005	0.113	<0.001	<0.005	1.24	<0.001	<0.001	0.024	0.002
A0000647	Core	2.42		2	9.01	0.005	0.082	<0.001	<0.005	3.47	<0.001	<0.001	0.010	0.002
A0000648	Core	2.63		<1	9.60	0.008	0.118	<0.001	<0.005	2.14	<0.001	0.002	0.005	0.009

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0000649	Core	3.77		<1	9.54	0.007	0.120	<0.001	<0.005	1.01	<0.001	0.001	0.007	0.006
A0000650	Core	0.53		<1	1.04	<0.005	0.059	<0.001	<0.005	7.19	<0.001	<0.001	0.020	0.009
DUP A0004007				<1	9.03	<0.005	0.098	<0.001	<0.005	3.22	<0.001	<0.001	0.006	0.004
DUP A0004037				<1	9.21	<0.005	0.117	<0.001	<0.005	1.64	<0.001	0.001	0.006	0.005
DUP A0000647				<1	8.67	<0.005	0.081	<0.001	<0.005	3.44	<0.001	<0.001	0.011	0.003
DUP A0004011														
DUP A0004042														
DUP A0000638														
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK														
STD BLANK														
STD BLANK														
STD CDN-ME-1303				152	4.28	0.146	0.040	<0.001	<0.005	2.26	0.012	0.001	0.005	0.357
STD MP-1b				47	1.58	2.166	0.001	<0.001	0.096	2.43	0.056	<0.001	<0.001	2.973
STD CDN-ME-1410				67	1.19	0.014	0.003	<0.001	<0.005	0.87	0.011	0.033	0.002	3.652
STD OREAS 601														
STD OREAS 24b														
STD OREAS 601														

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05
A0004001	6.20	2.1	<0.005	2.32	0.17	<0.001	1.59	0.001	0.25	<0.01	0.61	<0.005	0.08	0.36
A0004001PD	6.07	2.1	<0.005	2.31	0.17	<0.001	1.58	0.001	0.25	<0.01	0.58	<0.005	0.08	0.36
A0004002	5.50	2.5	<0.005	1.05	0.11	<0.001	1.63	0.002	0.08	<0.01	1.86	0.006	0.04	0.46
A0004003	6.11	2.4	<0.005	1.13	0.07	<0.001	1.80	0.002	0.13	<0.01	1.07	<0.005	0.03	0.49
A0004004	5.14	2.3	<0.005	1.08	0.08	<0.001	1.72	0.002	0.11	<0.01	0.58	<0.005	0.04	0.49
A0004005	5.85	1.7	<0.005	1.28	0.10	<0.001	1.43	0.001	0.11	<0.01	0.58	<0.005	0.06	0.42
A0004006	5.69	2.0	<0.005	1.16	0.06	<0.001	1.96	0.001	0.13	<0.01	1.07	<0.005	0.04	0.49
A0004007	4.06	2.4	<0.005	0.99	0.07	<0.001	1.47	0.002	0.07	<0.01	1.57	<0.005	0.03	0.44
A0004008	5.11	2.1	<0.005	1.23	0.06	<0.001	1.50	0.002	0.15	<0.01	2.41	<0.005	0.03	0.44
A0004009	5.37	2.4	<0.005	1.17	0.05	<0.001	1.84	0.002	0.14	<0.01	2.09	<0.005	0.03	0.48
A0004010	10.84	1.2	<0.005	2.91	0.49	<0.001	0.90	0.009	0.05	4.29	5.50	0.030	<0.01	0.32
A0004011	7.04	1.3	<0.005	3.06	0.18	<0.001	1.95	0.003	0.24	<0.01	0.35	0.006	0.11	0.43
A0004012	6.75	1.6	<0.005	2.85	0.17	<0.001	1.89	0.002	0.27	<0.01	0.43	<0.005	0.10	0.43
A0004013	4.28	3.0	<0.005	0.93	0.06	<0.001	1.38	0.003	0.05	<0.01	1.30	<0.005	0.03	0.48
A0004014	4.54	3.2	<0.005	0.98	0.10	<0.001	1.28	0.002	0.07	<0.01	2.36	<0.005	0.04	0.45
A0004015	3.99	2.6	<0.005	0.88	0.13	<0.001	2.54	0.001	0.08	<0.01	0.82	<0.005	0.05	0.39
A0004016	4.35	2.4	<0.005	0.84	0.15	<0.001	2.76	0.001	0.08	<0.01	1.23	0.005	0.05	0.35
A0004017	4.55	2.4	<0.005	1.16	0.07	<0.001	2.57	<0.001	0.08	<0.01	0.41	<0.005	0.03	0.43
A0004018	4.45	3.0	<0.005	1.10	0.06	<0.001	1.71	0.001	0.11	<0.01	1.17	<0.005	0.03	0.41
A0004019	3.44	2.2	<0.005	0.96	0.08	<0.001	3.66	0.001	0.08	<0.01	0.37	<0.005	0.06	0.40
A0004020	0.13	0.5	<0.005	0.56	0.01	<0.001	8.44	<0.001	0.01	0.03	0.06	<0.005	0.02	<0.05
A0004021	3.57	2.0	<0.005	1.15	0.06	<0.001	3.15	<0.001	0.06	<0.01	0.30	<0.005	0.04	0.43
A0004022	2.87	2.0	<0.005	0.71	0.08	<0.001	3.37	<0.001	0.10	<0.01	0.99	<0.005	0.08	0.25
A0004023	4.60	2.1	<0.005	0.85	0.05	<0.001	3.05	<0.001	0.15	<0.01	2.24	0.005	0.08	0.33
A0004024	4.89	1.9	<0.005	1.05	0.06	<0.001	3.30	<0.001	0.19	<0.01	2.16	<0.005	0.08	0.38

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05
A0004025	5.07	1.7	<0.005	1.45	0.06	<0.001	3.30	0.002	0.10	<0.01	1.03	<0.005	0.03	0.48
A0004026	4.23	1.9	<0.005	1.22	0.06	<0.001	2.68	0.002	0.07	<0.01	0.78	<0.005	0.04	0.44
A0004027	3.56	2.3	<0.005	1.16	0.05	<0.001	2.80	0.002	0.04	<0.01	0.33	<0.005	0.03	0.44
A0004028	4.05	2.3	<0.005	1.15	0.06	<0.001	2.49	0.003	0.07	<0.01	0.84	<0.005	0.03	0.44
A0004029	5.03	2.0	<0.005	1.16	0.06	<0.001	2.31	0.002	0.12	<0.01	1.73	0.008	0.03	0.41
A0004030	4.85	2.1	<0.005	1.12	0.05	<0.001	2.36	0.001	0.12	<0.01	1.64	0.007	0.03	0.43
A0004031	4.57	1.8	<0.005	1.38	0.06	<0.001	2.67	0.002	0.07	<0.01	0.86	0.005	0.03	0.43
A0004031PD	4.80	1.9	<0.005	1.44	0.06	<0.001	2.77	0.002	0.08	<0.01	0.91	<0.005	0.03	0.44
A0004032	6.20	1.8	<0.005	1.43	0.09	<0.001	2.39	0.001	0.09	<0.01	1.87	<0.005	0.04	0.42
A0004033	6.07	2.0	<0.005	1.56	0.12	<0.001	2.15	0.001	0.06	<0.01	1.56	<0.005	0.03	0.37
A0004034	4.96	2.2	<0.005	1.24	0.07	<0.001	2.58	0.001	0.07	<0.01	1.11	<0.005	0.04	0.45
A0004035	4.69	2.2	<0.005	1.26	0.06	<0.001	2.80	0.001	0.05	<0.01	0.93	<0.005	0.03	0.45
A0004036	5.24	1.9	<0.005	1.28	0.07	<0.001	1.60	0.002	0.12	<0.01	1.85	<0.005	0.02	0.37
A0004037	5.11	2.3	<0.005	1.31	0.05	<0.001	2.25	0.003	0.14	<0.01	2.14	<0.005	0.02	0.54
A0004038	4.82	2.1	<0.005	1.38	0.06	<0.001	1.99	0.003	0.10	<0.01	1.78	<0.005	0.03	0.43
A0004039	4.46	2.2	<0.005	1.26	0.04	<0.001	1.85	0.003	0.08	<0.01	1.68	<0.005	0.02	0.45
A0004040	10.97	1.2	<0.005	2.92	0.50	<0.001	0.94	0.010	0.05	4.31	5.63	0.028	<0.01	0.32
A0004041	4.36	2.1	<0.005	1.26	0.06	<0.001	1.89	0.003	0.08	<0.01	1.57	<0.005	0.03	0.41
A0004042	4.53	2.3	<0.005	1.18	0.04	<0.001	1.89	0.002	0.10	<0.01	1.98	<0.005	0.03	0.54
A0004043	4.30	2.3	<0.005	1.13	0.04	<0.001	1.69	0.003	0.08	<0.01	1.76	<0.005	0.03	0.43
A0004044	4.35	2.2	<0.005	1.34	0.05	<0.001	1.60	0.002	0.12	<0.01	1.34	<0.005	0.03	0.44
A0004045	3.80	2.8	<0.005	1.06	0.06	<0.001	1.07	0.002	0.08	<0.01	1.45	<0.005	0.02	0.40
A0004046	4.62	3.2	<0.005	1.19	0.18	<0.001	0.73	0.002	0.13	<0.01	1.90	0.006	0.02	0.44
A0004047	10.80	2.9	<0.005	0.65	0.51	<0.001	0.65	0.003	0.07	<0.01	>10	0.005	0.02	0.36
A0004048	4.90	2.9	<0.005	0.86	0.14	<0.001	0.82	0.002	0.11	<0.01	2.85	<0.005	0.03	0.39

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Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05
A0004049	3.92	2.8	<0.005	0.94	0.07	<0.001	0.91	0.004	0.08	<0.01	1.46	<0.005	0.04	0.41
A0004050	0.17	0.5	<0.005	0.58	0.01	<0.001	8.74	<0.001	0.01	0.03	0.06	0.005	0.02	<0.05
A0004051	3.03	2.1	0.007	1.07	0.09	<0.001	3.18	<0.001	0.09	<0.01	1.02	<0.005	0.07	0.20
A0004052	3.72	2.8	<0.005	0.86	0.06	<0.001	0.99	0.002	0.11	<0.01	1.39	<0.005	0.04	0.38
A0004053	5.66	2.6	<0.005	1.12	0.08	<0.001	0.95	0.004	0.15	<0.01	3.03	0.006	0.05	0.39
A0004054	4.50	2.9	<0.005	1.02	0.03	<0.001	1.64	0.004	0.12	<0.01	1.42	<0.005	0.03	0.50
A0004055	3.01	2.0	0.006	0.52	0.13	<0.001	3.90	<0.001	0.08	<0.01	0.69	<0.005	0.09	0.21
A0004056	3.14	1.8	0.006	0.52	0.11	<0.001	4.02	<0.001	0.07	<0.01	1.09	<0.005	0.11	0.21
A0004057	5.37	2.9	<0.005	1.00	0.03	<0.001	1.71	0.003	0.08	<0.01	2.59	0.006	0.02	0.46
A0004058	5.78	2.9	<0.005	1.09	0.04	<0.001	1.60	0.004	0.10	<0.01	3.15	<0.005	0.02	0.47
A0004059	5.26	3.3	<0.005	1.03	0.05	<0.001	1.47	0.003	0.11	<0.01	2.18	<0.005	0.02	0.46
A0004060	5.38	3.3	<0.005	1.09	0.04	<0.001	1.48	0.003	0.11	<0.01	1.91	<0.005	0.02	0.46
A0004061	3.67	2.4	<0.005	0.65	0.10	<0.001	3.07	<0.001	0.13	<0.01	1.48	0.007	0.09	0.30
A0004061PD	3.72	2.4	<0.005	0.67	0.09	<0.001	3.07	<0.001	0.12	<0.01	1.47	<0.005	0.08	0.30
A0000584	7.02	0.7	<0.005	2.36	0.15	<0.001	3.22	<0.001	0.27	<0.01	0.36	<0.005	0.14	0.42
A0000585	2.88	2.1	<0.005	1.01	0.09	<0.001	1.81	0.001	0.13	<0.01	0.39	0.006	0.04	0.41
A0000586	5.12	1.6	<0.005	1.43	0.06	<0.001	2.07	0.003	0.09	<0.01	1.30	0.005	0.02	0.44
A0000587	3.19	1.8	<0.005	1.06	0.05	<0.001	1.47	<0.001	0.09	<0.01	0.59	<0.005	0.03	0.34
A0000588	2.76	1.7	<0.005	0.86	0.12	<0.001	1.81	<0.001	0.10	<0.01	0.44	<0.005	0.04	0.39
A0000589	5.04	1.8	<0.005	1.33	0.04	<0.001	2.35	0.002	0.08	<0.01	1.00	<0.005	0.02	0.50
A0000590	5.26	1.7	<0.005	1.33	0.04	<0.001	2.28	0.003	0.10	<0.01	1.28	<0.005	0.02	0.49
A0000591	5.08	1.6	<0.005	1.82	0.10	<0.001	1.85	0.002	0.06	<0.01	0.93	<0.005	0.04	0.42
A0000592	4.69	2.2	<0.005	1.19	0.03	<0.001	2.17	0.002	0.10	<0.01	1.27	<0.005	0.02	0.48
A0000593	4.77	2.0	<0.005	1.10	0.08	<0.001	1.60	<0.001	0.06	<0.01	1.06	<0.005	0.04	0.45
A0000594	3.89	2.2	<0.005	0.88	0.10	<0.001	2.49	<0.001	0.10	<0.01	0.43	0.006	0.06	0.36

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MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05
A0000595	3.92	2.4	<0.005	0.85	0.14	<0.001	2.17	0.001	0.10	<0.01	0.80	<0.005	0.06	0.37
A0000596	5.17	1.9	<0.005	1.04	0.10	<0.001	1.54	0.001	0.13	<0.01	1.27	<0.005	0.05	0.42
A0000597	4.77	2.1	<0.005	1.14	0.06	<0.001	1.77	0.002	0.09	<0.01	1.05	0.005	0.04	0.48
A0000598	4.84	2.3	<0.005	1.12	0.06	<0.001	1.73	0.001	0.08	<0.01	1.28	<0.005	0.04	0.50
A0000599	5.22	2.1	<0.005	1.35	0.12	<0.001	1.53	0.001	0.08	<0.01	1.93	<0.005	0.07	0.42
A0000600	3.61	0.5	<0.005	0.31	0.12	<0.001	1.28	0.002	<0.01	1.84	1.09	0.006	0.06	<0.05
A0000631	4.74	2.4	<0.005	0.90	0.09	<0.001	1.59	<0.001	0.07	<0.01	1.78	<0.005	0.05	0.47
A0000632	1.38	1.7	<0.005	0.24	0.07	<0.001	3.53	0.002	0.01	<0.01	0.13	<0.005	0.05	0.10
A0000633	1.31	1.7	<0.005	0.26	0.06	<0.001	3.47	<0.001	0.02	<0.01	0.21	<0.005	0.05	0.10
A0000634	5.00	3.0	<0.005	1.02	0.07	<0.001	1.67	0.001	0.11	<0.01	0.51	0.008	0.03	0.51
A0000635	5.05	2.9	<0.005	1.13	0.09	<0.001	2.12	0.001	0.10	<0.01	0.47	<0.005	0.04	0.52
A0000636	3.59	1.7	<0.005	1.06	0.14	<0.001	2.98	<0.001	0.14	<0.01	0.35	0.008	0.07	0.20
A0000637	6.33	2.7	<0.005	1.13	0.08	<0.001	1.82	0.002	0.14	<0.01	1.17	<0.005	0.03	0.48
A0000638	5.60	2.7	<0.005	1.31	0.06	<0.001	1.98	0.001	0.12	<0.01	0.19	0.006	0.02	0.54
A0000639	3.55	2.2	<0.005	0.90	0.15	<0.001	3.18	<0.001	0.10	<0.01	0.61	<0.005	0.09	0.38
A0000640	3.61	0.6	<0.005	0.31	0.12	<0.001	1.28	0.002	<0.01	1.88	1.13	0.005	0.06	<0.05
A0000641	6.28	2.3	<0.005	1.41	0.10	<0.001	1.59	0.001	0.17	<0.01	0.13	<0.005	0.03	0.47
A0000642	5.84	2.5	<0.005	1.20	0.09	<0.001	1.80	0.002	0.15	<0.01	0.45	<0.005	0.04	0.50
A0000643	3.74	2.0	<0.005	0.69	0.24	<0.001	4.19	<0.001	0.12	<0.01	0.99	<0.005	0.11	0.28
A0000643PD	3.84	2.0	<0.005	0.68	0.24	<0.001	4.08	<0.001	0.12	<0.01	1.04	<0.005	0.10	0.27
A0000644	3.85	1.8	<0.005	0.57	0.33	<0.001	3.97	<0.001	0.09	<0.01	1.26	<0.005	0.09	0.25
A0000645	1.26	1.7	<0.005	0.09	0.08	<0.001	3.38	<0.001	<0.01	0.01	0.73	<0.005	0.06	<0.05
A0000646	1.33	1.8	<0.005	0.13	0.09	<0.001	3.43	<0.001	<0.01	0.01	0.60	<0.005	0.05	0.09
A0000647	3.46	1.8	0.007	0.59	0.16	<0.001	4.63	<0.001	0.08	<0.01	0.96	<0.005	0.10	0.24
A0000648	6.10	3.0	<0.005	1.10	0.10	<0.001	1.78	0.002	0.07	<0.01	1.79	0.005	0.04	0.52

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To: **Jaxon Mining Inc.**
502-595 Howe Street
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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05
A0000649	5.07	2.9	<0.005	1.14	0.04	<0.001	1.64	0.003	0.09	<0.01	1.71	<0.005	0.03	0.52
A0000650	0.21	0.5	<0.005	0.60	0.01	<0.001	8.98	<0.001	<0.01	0.04	0.06	<0.005	0.02	<0.05
DUP A0004007	4.13	2.4	<0.005	1.00	0.07	<0.001	1.48	0.003	0.06	<0.01	1.61	<0.005	0.03	0.45
DUP A0004037	5.03	2.3	<0.005	1.29	0.04	<0.001	2.25	0.002	0.14	<0.01	2.10	<0.005	0.02	0.53
DUP A0000647	3.31	1.7	0.007	0.58	0.16	<0.001	4.58	<0.001	0.08	<0.01	0.93	<0.005	0.10	0.24
DUP A0004011														
DUP A0004042														
DUP A0000638														
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK														
STD BLANK														
STD BLANK														
STD CDN-ME-1303	7.70	0.7	<0.005	1.03	1.44	0.001	1.47	0.004	0.04	1.24	1.93	0.021	0.02	0.23
STD MP-1b	8.11	0.2	<0.005	<0.05	0.05	0.028	0.08	<0.001	0.02	2.03	>10	0.007	<0.01	<0.05
STD CDN-ME-1410	29.96	0.2	<0.005	2.09	0.08	<0.001	0.12	0.006	<0.01	0.24	>10	<0.005	<0.01	<0.05
STD OREAS 601														
STD OREAS 24b														
STD OREAS 601														

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004001	<0.005	0.018	<0.01	<0.01	0.13	3.09	31.9	0.002	12	193	0.31	6.15	0.11	25.0
A0004001PD	<0.005	0.018	<0.01	<0.01	0.13	3.08	28.1	0.001	13	173	0.24	6.04	0.11	24.3
A0004002	<0.005	0.018	<0.01	<0.01	0.25	2.01	101.6	<0.001	13	221	1.60	3.82	0.07	18.5
A0004003	<0.005	0.018	<0.01	<0.01	0.21	2.68	41.1	<0.001	17	266	0.28	1.65	0.14	16.8
A0004004	<0.005	0.018	<0.01	0.01	0.17	2.36	20.5	<0.001	17	383	0.46	2.68	0.20	15.3
A0004005	<0.005	0.018	<0.01	<0.01	0.13	2.23	11.9	<0.001	14	123	0.12	4.04	0.10	10.5
A0004006	0.011	0.019	<0.01	0.01	0.22	2.63	28.5	<0.001	17	381	0.30	1.89	0.12	16.4
A0004007	<0.005	0.017	<0.01	0.02	0.29	1.47	13.9	<0.001	17	216	0.18	3.14	0.63	10.3
A0004008	0.008	0.017	<0.01	0.02	0.36	1.56	15.5	<0.001	15	142	0.28	2.26	0.90	11.9
A0004009	<0.005	0.018	<0.01	<0.01	0.32	2.03	13.1	<0.001	18	185	0.30	1.40	0.15	13.7
A0004010	<0.005	0.012	<0.01	2.09	>100	1.95	607.6	2.744	16	32	27.59	1.90	80.19	34.3
A0004011	<0.005	0.025	<0.01	0.02	0.36	3.40	44.4	0.003	11	215	0.50	6.98	0.50	32.6
A0004012	<0.005	0.024	<0.01	<0.01	0.15	3.26	24.1	0.001	14	227	0.16	6.57	0.06	28.8
A0004013	<0.005	0.018	<0.01	<0.01	0.25	1.00	56.0	<0.001	16	320	0.73	1.27	0.03	12.3
A0004014	<0.005	0.016	<0.01	0.02	0.85	0.93	138.7	<0.001	16	125	1.56	2.43	1.85	12.1
A0004015	<0.005	0.013	<0.01	<0.01	0.41	1.55	57.7	<0.001	14	402	0.71	2.52	0.12	10.1
A0004016	<0.005	0.012	<0.01	<0.01	0.70	1.50	179.3	0.003	14	309	0.96	2.62	0.12	10.3
A0004017	<0.005	0.015	<0.01	<0.01	0.15	2.34	15.8	<0.001	16	252	0.38	1.66	0.02	8.8
A0004018	<0.005	0.018	<0.01	<0.01	0.16	2.17	45.9	<0.001	14	332	1.07	2.54	0.11	11.7
A0004019	<0.005	0.013	<0.01	<0.01	0.05	1.61	17.7	0.003	10	275	0.31	2.88	0.04	5.5
A0004020	<0.005	<0.001	<0.01	0.02	0.57	0.06	2.0	0.007	22	33	0.91	0.29	0.36	1.5
A0004021	<0.005	0.015	<0.01	<0.01	0.12	1.91	8.7	0.001	<10	227	0.33	2.40	0.15	5.7
A0004022	0.006	0.009	<0.01	<0.01	0.27	0.90	25.8	0.137	14	294	1.16	3.65	0.10	8.0
A0004023	<0.005	0.013	<0.01	<0.01	0.15	1.38	5.3	0.003	11	82	0.92	3.71	0.03	12.1
A0004024	<0.005	0.015	<0.01	<0.01	0.16	1.52	8.8	0.002	15	191	0.63	4.53	0.05	12.4

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1
A0004025	<0.005	0.016	<0.01	<0.01	0.16	2.46	7.7	0.002	12	152	0.28	2.27	0.15	16.5
A0004026	<0.005	0.016	<0.01	<0.01	0.13	2.29	5.2	0.001	13	138	0.17	2.38	0.05	16.8
A0004027	<0.005	0.015	<0.01	<0.01	0.09	2.26	13.7	0.002	<10	170	0.12	1.92	0.03	13.1
A0004028	<0.005	0.016	<0.01	<0.01	0.15	2.03	20.2	0.004	16	156	0.32	2.96	0.08	15.4
A0004029	<0.005	0.015	<0.01	<0.01	0.33	2.08	4.5	0.003	<10	129	1.11	2.99	0.16	17.2
A0004030	<0.005	0.016	<0.01	<0.01	0.25	1.99	4.3	0.001	<10	138	0.87	2.84	0.19	14.5
A0004031	0.006	0.015	<0.01	<0.01	0.24	2.26	4.7	0.001	<10	113	0.51	2.92	0.39	11.3
A0004031PD	<0.005	0.016	<0.01	0.01	0.25	2.29	5.0	0.002	12	115	0.52	3.13	0.37	11.7
A0004032	<0.005	0.018	<0.01	<0.01	0.41	2.16	15.5	0.005	12	90	0.49	4.83	0.04	22.1
A0004033	<0.005	0.015	<0.01	<0.01	0.25	1.59	26.2	<0.001	15	186	0.46	4.52	0.59	19.6
A0004034	<0.005	0.016	<0.01	<0.01	0.14	2.02	18.3	0.002	<10	160	0.25	3.73	0.06	16.2
A0004035	<0.005	0.016	<0.01	<0.01	0.17	2.15	12.9	<0.001	12	162	0.33	2.62	0.19	15.1
A0004036	<0.005	0.015	<0.01	0.01	0.35	2.15	9.0	<0.001	13	166	0.96	2.96	0.50	16.9
A0004037	<0.005	0.019	<0.01	<0.01	0.16	2.23	15.8	<0.001	10	120	0.39	1.52	0.06	17.0
A0004038	<0.005	0.014	<0.01	<0.01	0.17	2.42	13.6	<0.001	13	190	0.35	2.03	0.08	10.9
A0004039	<0.005	0.016	<0.01	<0.01	0.18	2.37	16.8	<0.001	12	199	0.24	1.41	0.17	12.1
A0004040	<0.005	0.012	<0.01	2.10	>100	1.92	611.8	2.795	15	32	27.68	1.89	83.32	32.2
A0004041	<0.005	0.014	<0.01	<0.01	0.35	2.47	13.7	0.002	12	194	0.22	3.16	0.07	10.5
A0004042	<0.005	0.015	<0.01	<0.01	0.19	2.26	19.6	<0.001	13	142	0.23	1.76	0.04	11.7
A0004043	0.005	0.016	<0.01	<0.01	0.18	2.33	16.3	<0.001	<10	198	0.45	2.02	0.05	11.5
A0004044	<0.005	0.014	<0.01	<0.01	0.16	2.30	13.6	<0.001	15	197	0.37	2.98	0.03	11.5
A0004045	<0.005	0.013	<0.01	<0.01	0.36	1.87	59.2	<0.001	12	222	0.63	3.27	0.06	9.7
A0004046	<0.005	0.015	<0.01	<0.01	1.04	1.55	81.0	<0.001	17	191	0.65	2.27	0.49	10.4
A0004047	<0.005	0.014	<0.01	0.18	14.99	0.78	1068.5	0.002	23	23	7.66	1.84	24.06	11.5
A0004048	<0.005	0.015	<0.01	0.01	1.11	1.19	305.2	<0.001	16	93	1.03	2.22	1.12	11.2

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004049	<0.005	0.016	<0.01	0.01	0.61	0.77	339.9	<0.001	14	183	1.29	2.53	0.79	12.1
A0004050	<0.005	0.001	<0.01	0.03	0.61	0.05	1.7	0.008	24	33	0.75	0.29	0.44	1.4
A0004051	<0.005	0.008	<0.01	<0.01	0.13	0.86	18.2	0.002	13	283	0.40	2.93	0.05	5.5
A0004052	<0.005	0.016	<0.01	<0.01	0.28	1.35	187.9	<0.001	13	238	1.13	3.53	0.12	8.7
A0004053	<0.005	0.016	<0.01	0.01	0.43	1.52	133.7	<0.001	14	84	0.92	5.62	0.53	10.6
A0004054	<0.005	0.021	<0.01	0.01	0.45	1.79	67.8	<0.001	13	190	1.13	0.90	0.45	11.3
A0004055	<0.005	0.008	<0.01	<0.01	0.10	1.25	11.1	0.001	<10	378	0.24	3.96	0.14	5.4
A0004056	<0.005	0.009	<0.01	<0.01	0.15	1.12	15.1	<0.001	<10	181	0.46	3.73	0.14	5.7
A0004057	<0.005	0.019	<0.01	0.01	0.64	1.97	32.9	<0.001	14	57	2.01	0.89	0.54	12.6
A0004058	<0.005	0.018	<0.01	<0.01	0.47	1.91	59.6	<0.001	13	50	1.02	1.25	0.11	12.9
A0004059	<0.005	0.016	<0.01	<0.01	0.69	1.80	37.6	<0.001	14	92	2.49	1.42	0.16	12.3
A0004060	<0.005	0.017	<0.01	<0.01	0.62	1.88	33.2	<0.001	13	242	2.34	1.19	0.21	11.5
A0004061	<0.005	0.010	<0.01	0.01	0.28	1.29	19.5	0.003	12	212	0.38	3.76	0.62	10.4
A0004061PD	<0.005	0.011	<0.01	0.01	0.27	1.43	20.2	0.002	13	320	0.41	3.84	0.52	10.0
A0000584	0.005	0.022	<0.01	<0.01	0.14	4.04	8.0	<0.001	14	240	0.06	6.08	0.08	23.7
A0000585	<0.005	0.010	<0.01	0.01	0.15	2.59	7.3	<0.001	13	457	0.07	4.41	0.32	7.4
A0000586	<0.005	0.014	<0.01	0.01	0.33	3.36	6.2	<0.001	13	324	0.11	1.94	0.30	9.9
A0000587	<0.005	0.008	<0.01	<0.01	0.27	2.68	17.0	<0.001	13	335	0.15	2.19	0.28	6.2
A0000588	<0.005	0.010	<0.01	<0.01	0.24	3.29	9.0	<0.001	17	274	0.12	6.22	0.21	7.2
A0000589	<0.005	0.017	<0.01	0.01	0.30	3.40	16.3	<0.001	17	269	0.12	0.83	0.25	11.9
A0000590	<0.005	0.016	<0.01	0.01	0.31	3.46	18.5	<0.001	20	224	0.13	0.91	0.23	11.9
A0000591	<0.005	0.014	<0.01	0.02	0.25	3.24	18.7	<0.001	20	393	0.13	4.73	0.29	9.5
A0000592	<0.005	0.015	<0.01	0.01	0.26	2.50	10.9	<0.001	20	202	0.13	0.69	0.24	11.1
A0000593	<0.005	0.015	<0.01	<0.01	0.16	2.60	16.1	<0.001	18	262	0.09	3.96	0.17	14.1
A0000594	<0.005	0.014	<0.01	<0.01	0.12	2.08	12.2	<0.001	16	297	0.14	4.10	0.13	10.2

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0000595	<0.005	0.014	<0.01	<0.01	0.21	1.96	70.7	<0.001	16	368	0.29	5.48	0.20	9.7
A0000596	<0.005	0.014	<0.01	<0.01	0.24	2.65	20.7	<0.001	18	393	0.14	4.52	0.10	12.2
A0000597	<0.005	0.017	<0.01	0.01	0.25	2.72	27.9	<0.001	17	342	0.12	2.73	0.20	10.7
A0000598	<0.005	0.018	<0.01	0.01	0.25	2.28	35.4	<0.001	19	332	0.16	2.51	0.19	11.4
A0000599	<0.005	0.015	<0.01	0.02	0.35	2.01	40.4	<0.001	19	205	0.16	5.79	0.45	8.9
A0000600	0.005	0.003	<0.01	0.72	>100	0.81	76.6	1.329	175	197	<0.05	0.84	16.70	3.5
A0000631	<0.005	0.017	<0.01	0.01	0.30	2.09	25.0	<0.001	16	262	0.18	4.18	0.23	12.9
A0000632	<0.005	0.001	<0.01	<0.01	0.20	0.62	4.5	<0.001	15	183	0.29	1.58	0.14	1.5
A0000633	0.006	0.001	<0.01	<0.01	0.15	0.61	21.5	<0.001	18	179	0.21	1.46	0.07	1.6
A0000634	<0.005	0.018	<0.01	<0.01	0.23	1.98	167.1	<0.001	23	325	0.13	1.92	0.16	11.8
A0000635	<0.005	0.018	<0.01	<0.01	0.28	2.27	21.9	<0.001	21	351	0.22	2.16	0.05	14.0
A0000636	<0.005	0.009	<0.01	<0.01	0.40	1.75	14.5	<0.001	18	203	0.37	3.73	0.14	10.0
A0000637	<0.005	0.018	<0.01	0.01	0.36	2.66	21.5	<0.001	24	272	0.24	2.05	0.42	17.2
A0000638	<0.005	0.019	<0.01	<0.01	0.09	2.91	8.7	<0.001	21	287	0.08	1.28	0.09	10.5
A0000639	<0.005	0.010	<0.01	<0.01	0.09	1.16	4.8	<0.001	18	219	0.33	4.59	0.04	6.4
A0000640	<0.005	0.003	<0.01	0.73	>100	0.79	66.5	1.302	168	132	<0.05	0.82	15.06	3.2
A0000641	<0.005	0.017	<0.01	0.01	0.29	3.10	11.6	0.001	23	295	0.16	3.06	0.08	14.8
A0000642	<0.005	0.017	<0.01	0.01	0.16	2.74	9.7	<0.001	23	382	0.13	3.67	0.28	14.4
A0000643	<0.005	0.010	<0.01	<0.01	0.76	1.14	29.2	0.006	18	274	0.72	3.15	0.25	5.8
A0000643PD	<0.005	0.011	<0.01	<0.01	0.77	1.35	30.3	0.007	20	241	0.73	3.24	0.26	5.8
A0000644	<0.005	0.009	<0.01	0.02	0.91	0.77	33.7	0.003	20	243	0.70	3.67	1.66	3.5
A0000645	0.007	<0.001	<0.01	0.05	0.76	0.58	32.5	0.008	17	220	0.17	1.25	4.60	1.4
A0000646	<0.005	0.002	<0.01	0.01	0.90	0.62	13.8	0.002	16	248	0.57	1.26	1.02	1.8
A0000647	<0.005	0.008	<0.01	<0.01	0.84	1.10	8.1	0.004	15	238	0.65	3.52	0.10	6.1
A0000648	<0.005	0.018	<0.01	<0.01	0.53	1.98	47.4	<0.001	17	195	0.63	2.16	0.11	19.1

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1
A0000649	<0.005	0.020	<0.01	<0.01	0.25	2.11	46.5	<0.001	16	225	0.51	0.98	0.07	12.2
A0000650	<0.005	<0.001	<0.01	0.16	0.56	0.06	1.1	0.009	27	35	0.69	0.30	0.73	1.4
DUP A0004007	<0.005	0.017	<0.01	0.02										
DUP A0004037	<0.005	0.019	<0.01	<0.01										
DUP A0000647	<0.005	0.009	<0.01	<0.01										
DUP A0004011					0.31	3.41	44.7	0.001	17	225	0.49	7.06	0.49	31.4
DUP A0004042					0.20	2.33	19.6	<0.001	14	144	0.23	1.77	0.05	11.8
DUP A0000638					0.09	2.91	8.8	<0.001	18	287	0.08	1.29	0.09	10.5
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD CDN-ME-1303	<0.005	0.009	<0.01	0.96										
STD MP-1b	<0.005	<0.001	0.11	16.45										
STD CDN-ME-1410	<0.005	0.002	<0.01	3.54										
STD OREAS 601					51.78	0.86	310.9	0.809	<10	231	22.31	1.06	8.35	4.7
STD OREAS 24b					0.07	3.08	7.9	0.002	<10	144	0.73	0.45	0.04	15.1
STD OREAS 601					53.16	0.87	321.3	0.788	<10	255	22.41	1.15	8.34	4.5

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2
A0004001	14	32.2	6.24	8.4	<0.01	0.31	29.1	2.22	1608	2.31	0.05	7.7	2306	15.9
A0004001PD	12	31.3	6.27	8.2	0.01	0.29	29.5	2.24	1593	2.30	0.05	7.6	2342	15.8
A0004002	40	60.1	5.39	4.7	0.02	0.39	4.9	0.86	1023	2.56	0.06	17.1	757	18.7
A0004003	43	49.1	5.90	6.7	0.02	0.38	6.3	0.96	619	1.24	0.08	14.0	1255	14.4
A0004004	45	44.4	5.06	5.9	0.01	0.35	5.5	0.92	732	1.13	0.09	13.5	969	11.9
A0004005	43	31.4	5.92	5.5	<0.01	0.27	4.9	1.18	962	1.16	0.06	9.9	1070	7.8
A0004006	32	50.3	5.64	6.3	<0.01	0.33	4.9	1.07	593	1.49	0.11	17.1	1152	12.1
A0004007	28	39.9	4.00	3.5	0.03	0.39	4.6	0.78	687	1.31	0.08	16.8	603	16.2
A0004008	34	53.4	5.07	3.9	0.04	0.42	5.4	1.05	548	1.34	0.07	18.7	1423	24.2
A0004009	36	57.6	5.29	5.1	0.02	0.40	7.0	0.99	468	0.86	0.08	20.3	1322	18.9
A0004010	44	3866.7	9.33	6.5	2.57	0.27	9.0	1.99	4202	10.23	0.05	84.6	481	>10000
A0004011	37	45.8	7.01	10.1	0.03	0.20	23.5	2.94	1672	1.88	0.08	22.1	2294	38.6
A0004012	35	44.1	6.80	9.8	<0.01	0.25	23.7	2.72	1571	1.69	0.10	20.4	2489	8.6
A0004013	61	28.9	3.85	2.9	0.01	0.44	6.1	0.67	553	1.24	0.07	15.6	558	8.5
A0004014	85	38.8	4.17	2.4	0.02	0.45	4.8	0.71	928	1.83	0.05	15.1	606	75.6
A0004015	75	19.1	3.71	4.4	0.01	0.48	11.9	0.68	1156	2.10	0.09	7.4	752	16.8
A0004016	83	21.4	4.03	4.3	<0.01	0.50	12.2	0.66	1457	3.46	0.08	6.2	747	22.6
A0004017	44	21.6	4.29	5.9	<0.01	0.46	7.4	0.97	692	8.91	0.07	10.2	862	6.0
A0004018	42	39.7	4.04	5.5	<0.01	0.67	10.1	0.83	587	3.75	0.08	15.8	1065	14.7
A0004019	62	13.0	3.09	5.7	<0.01	0.47	22.2	0.76	719	1.87	0.09	7.3	709	5.1
A0004020	38	105.1	0.10	0.2	<0.01	0.02	0.6	0.03	55	0.20	0.59	7.4	41	59.9
A0004021	68	8.9	3.51	5.3	<0.01	0.53	5.0	1.02	592	0.76	0.08	9.6	549	9.5
A0004022	107	40.6	2.74	4.4	0.01	0.41	28.9	0.56	742	5.61	0.10	2.8	940	10.5
A0004023	49	47.7	4.79	6.3	<0.01	0.40	32.7	0.72	506	9.24	0.07	2.0	1461	9.0
A0004024	49	56.1	4.84	6.5	0.01	0.35	29.1	0.89	548	8.19	0.08	2.9	1783	7.5

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2
A0004025	57	35.8	4.97	6.8	<0.01	0.37	5.6	1.35	538	4.88	0.08	11.2	985	26.0
A0004026	64	31.3	4.27	6.5	<0.01	0.41	8.5	1.13	527	0.70	0.07	9.7	725	9.2
A0004027	51	12.5	3.51	6.1	<0.01	0.44	6.3	1.06	503	1.04	0.08	10.7	493	3.8
A0004028	66	21.2	3.97	4.8	<0.01	0.42	5.2	1.02	596	1.22	0.08	12.9	639	10.2
A0004029	43	48.4	5.10	5.5	<0.01	0.38	6.3	1.05	559	1.74	0.08	17.0	1128	33.2
A0004030	39	44.3	4.82	5.5	<0.01	0.37	6.6	1.00	518	1.82	0.08	15.8	1136	30.6
A0004031	38	31.1	4.67	6.0	<0.01	0.33	5.4	1.30	535	1.07	0.08	12.0	805	16.3
A0004031PD	37	32.1	4.78	6.0	<0.01	0.34	5.6	1.34	563	1.12	0.08	12.1	828	16.3
A0004032	50	39.5	6.04	5.8	0.01	0.27	4.4	1.28	872	1.40	0.06	11.4	797	10.6
A0004033	61	35.7	5.87	4.1	0.01	0.30	3.8	1.41	1107	0.95	0.07	10.7	568	10.4
A0004034	40	25.6	4.81	5.1	<0.01	0.35	6.6	1.09	621	0.77	0.07	12.1	703	9.4
A0004035	45	28.5	4.50	5.5	<0.01	0.34	5.8	1.10	571	1.08	0.07	11.7	556	8.0
A0004036	51	60.5	5.12	6.3	0.01	0.33	8.4	1.14	658	1.50	0.07	17.5	1129	43.0
A0004037	33	45.9	4.89	6.1	<0.01	0.30	6.2	1.14	410	3.58	0.07	20.2	1315	12.4
A0004038	41	45.1	4.76	6.5	0.02	0.32	7.8	1.23	513	2.44	0.10	17.6	994	21.2
A0004039	43	44.3	4.27	6.3	0.01	0.33	7.7	1.07	352	2.05	0.11	21.5	863	12.7
A0004040	44	3849.4	9.34	6.7	2.60	0.26	9.1	2.00	4304	10.15	0.04	86.5	493	>10000
A0004041	34	38.6	4.23	6.5	0.01	0.32	7.0	1.09	594	1.55	0.12	18.9	771	50.1
A0004042	33	44.1	4.30	5.9	0.02	0.33	6.7	0.98	355	3.15	0.11	20.0	996	20.6
A0004043	42	39.9	4.17	6.0	<0.01	0.37	6.2	0.95	349	1.38	0.12	21.4	771	14.4
A0004044	42	36.7	4.16	5.8	<0.01	0.35	7.0	1.15	442	3.50	0.08	17.6	1105	14.6
A0004045	38	33.5	3.57	4.7	<0.01	0.42	7.2	0.84	570	2.60	0.07	16.0	776	12.7
A0004046	45	44.7	4.22	3.7	<0.01	0.47	5.6	0.92	1681	1.65	0.05	20.1	1154	26.0
A0004047	123	82.3	10.39	1.9	0.10	0.40	2.5	0.44	4868	1.73	0.03	20.6	751	79.1
A0004048	53	47.6	4.73	2.9	0.01	0.40	5.2	0.67	1334	1.74	0.05	21.4	1073	36.6

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MS Analytical
An A2 Global Company

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2
A0004049	75	48.9	3.79	2.2	0.02	0.32	5.2	0.77	681	2.90	0.05	28.5	845	21.0
A0004050	47	86.7	0.11	0.1	0.01	0.02	<0.5	0.03	54	0.17	0.56	2.9	42	70.1
A0004051	88	3.9	2.77	4.8	0.12	0.40	42.0	0.90	914	5.06	0.10	2.4	752	11.5
A0004052	29	39.5	3.60	3.1	<0.01	0.40	6.5	0.68	545	2.16	0.07	18.4	1059	18.2
A0004053	53	49.7	5.45	3.4	0.01	0.39	5.6	0.93	767	2.26	0.04	26.8	1446	35.9
A0004054	33	45.7	4.35	4.4	0.01	0.39	7.4	0.82	294	4.27	0.07	25.7	1228	36.5
A0004055	56	4.0	2.64	6.5	0.03	0.40	41.5	0.39	1212	4.31	0.11	1.5	763	8.1
A0004056	48	2.6	2.88	5.9	0.02	0.35	36.8	0.39	1071	5.48	0.09	1.6	739	14.6
A0004057	32	66.9	5.21	4.8	0.01	0.41	6.9	0.82	318	3.22	0.05	30.2	836	68.8
A0004058	41	59.7	5.61	4.6	0.01	0.42	6.4	0.89	335	2.97	0.05	33.6	969	50.4
A0004059	33	48.7	4.97	4.4	<0.01	0.52	6.0	0.79	436	3.47	0.04	26.3	1074	58.0
A0004060	32	53.0	5.06	4.6	<0.01	0.50	6.5	0.86	409	2.97	0.06	25.5	1096	52.5
A0004061	44	18.1	3.49	4.9	0.01	0.41	19.9	0.46	942	9.85	0.07	2.4	1185	53.1
A0004061PD	48	19.7	3.83	4.9	0.01	0.47	18.9	0.51	979	8.93	0.09	2.8	1284	50.3
A0000584	16	29.6	7.50	13.0	<0.01	0.12	39.5	2.59	1507	1.34	0.14	6.5	2759	11.3
A0000585	50	18.0	3.03	6.2	<0.01	0.34	13.4	0.96	886	1.49	0.17	10.3	1262	12.5
A0000586	57	36.8	5.50	7.7	0.02	0.28	10.9	1.45	595	1.49	0.20	18.3	995	16.2
A0000587	45	28.4	3.35	5.7	<0.01	0.28	9.5	1.03	546	3.13	0.19	8.7	843	23.2
A0000588	44	23.9	2.86	6.3	0.01	0.28	8.2	0.79	1181	3.16	0.33	10.1	958	17.9
A0000589	48	38.4	5.18	7.7	<0.01	0.33	9.6	1.31	373	1.10	0.21	19.6	907	12.2
A0000590	52	40.6	5.45	7.7	0.02	0.31	8.9	1.34	374	1.01	0.21	19.0	976	14.3
A0000591	44	34.8	5.38	6.9	0.02	0.32	7.8	1.78	1002	0.83	0.19	15.1	652	15.0
A0000592	50	35.3	4.84	6.2	0.01	0.33	11.9	1.13	312	1.23	0.07	18.0	1052	13.1
A0000593	59	28.9	5.04	5.9	<0.01	0.31	8.7	1.06	780	0.94	0.07	12.2	683	14.0
A0000594	59	20.2	3.86	6.6	0.01	0.39	37.0	0.78	979	3.62	0.08	6.3	1048	12.8

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

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A0000595	55	27.8	3.98	5.8	0.02	0.39	28.4	0.75	1411	4.58	0.08	7.3	1019	21.2
A0000596	55	28.6	5.47	6.1	0.02	0.33	10.8	1.00	1030	2.36	0.08	12.7	1287	12.6
A0000597	42	39.2	5.05	6.3	0.02	0.35	11.0	1.10	574	2.41	0.08	16.4	946	10.8
A0000598	36	40.9	5.25	5.6	0.02	0.36	10.2	1.09	635	1.43	0.08	15.6	881	10.5
A0000599	36	42.9	5.48	4.6	0.03	0.35	8.9	1.29	1242	5.01	0.06	14.1	843	22.7
A0000600	22	493.3	3.72	18.1	0.61	0.29	28.0	0.32	1197	6.24	0.83	12.6	21	>10000
A0000631	34	36.3	5.04	4.9	0.04	0.39	9.9	0.82	896	1.87	0.11	14.9	753	18.4
A0000632	245	5.4	1.23	2.8	<0.01	0.36	17.2	0.16	738	3.52	0.11	4.8	219	22.4
A0000633	232	5.5	1.14	2.8	0.01	0.34	17.1	0.19	587	3.38	0.10	4.6	219	10.0
A0000634	20	34.2	5.05	5.4	0.01	0.56	10.7	0.89	693	1.07	0.07	10.2	1051	6.4
A0000635	23	34.6	4.99	5.7	<0.01	0.53	9.3	1.01	839	1.13	0.08	10.4	993	5.1
A0000636	132	23.1	3.65	5.1	<0.01	0.33	16.5	1.03	1314	2.96	0.08	7.8	1563	17.5
A0000637	23	66.9	6.27	6.5	0.02	0.61	8.9	1.00	800	1.13	0.08	14.7	1414	16.9
A0000638	20	20.4	5.38	6.9	<0.01	0.48	11.0	1.14	612	0.87	0.07	10.7	1123	4.8
A0000639	58	11.2	3.44	6.3	0.03	0.44	45.3	0.77	1438	4.90	0.08	2.4	975	12.8
A0000640	21	480.5	3.61	16.8	0.60	0.29	24.3	0.30	1142	5.69	0.79	11.7	18	>10000
A0000641	22	45.2	6.35	7.3	0.01	0.44	10.1	1.31	964	0.81	0.07	11.7	1764	21.5
A0000642	19	48.3	5.83	6.4	0.01	0.50	8.9	1.06	895	0.67	0.09	11.0	1446	11.3
A0000643	70	8.9	3.50	5.1	0.03	0.48	27.0	0.55	2301	6.38	0.10	2.3	1173	30.6
A0000643PD	80	8.8	3.62	5.7	0.03	0.57	27.4	0.57	2397	6.64	0.11	2.6	1146	31.1
A0000644	83	19.7	3.76	3.5	0.03	0.40	20.5	0.47	3265	10.55	0.09	2.7	974	53.5
A0000645	212	7.3	1.02	2.4	0.02	0.34	7.0	0.03	793	2.25	0.11	4.1	38	141.9
A0000646	214	13.0	1.22	2.3	0.01	0.37	6.8	0.05	921	2.37	0.11	5.3	140	127.1
A0000647	70	14.9	3.22	6.1	0.02	0.46	42.6	0.45	1556	1.58	0.11	1.9	784	13.8
A0000648	22	79.7	6.16	4.2	0.01	0.48	4.0	0.99	1026	1.06	0.06	12.6	801	15.5

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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
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A0000649	35	54.5	5.14	5.0	0.02	0.44	8.4	0.99	398	1.87	0.06	23.4	887	11.8
A0000650	49	121.5	0.12	0.2	<0.01	0.02	<0.5	0.04	58	0.21	0.59	2.8	47	65.0
DUP A0004007														
DUP A0004037														
DUP A0000647														
DUP A0004011	37	45.2	6.95	10.0	0.01	0.21	23.9	2.92	1647	1.82	0.08	21.8	2300	27.6
DUP A0004042	35	44.2	4.32	6.2	0.02	0.35	7.1	0.99	354	3.15	0.11	20.1	995	22.2
DUP A0000638	20	20.5	5.40	7.1	<0.01	0.48	11.0	1.14	619	0.85	0.07	10.7	1128	4.8
STD BLANK														
STD BLANK														
STD BLANK														
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD CDN-ME-1303														
STD MP-1b														
STD CDN-ME-1410														
STD OREAS 601	46	1019.4	2.19	5.5	0.34	0.27	23.3	0.20	450	3.77	0.09	23.2	357	287.0
STD OREAS 24b	109	36.7	3.91	11.3	<0.01	1.15	25.9	1.39	333	3.92	0.11	55.3	614	8.8
STD OREAS 601	47	1017.7	2.30	5.1	0.34	0.27	23.0	0.21	474	3.68	0.10	23.5	381	309.0

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Project Name: Hazelton
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A0004001	<0.005	0.61	1.14	7.3	0.3	518.2	<0.05	7.7	<0.005	0.21	1.26	79	0.10	14.0	77
A0004001PD	<0.005	0.59	1.04	7.3	0.2	510.4	<0.05	7.7	<0.005	0.19	1.25	79	0.09	13.8	76
A0004002	<0.005	1.82	1.84	7.0	1.7	257.0	<0.05	1.2	<0.005	0.28	0.22	43	0.11	10.5	45
A0004003	<0.005	1.02	2.23	6.7	1.0	231.1	0.13	1.3	<0.005	0.27	0.15	51	0.10	10.6	79
A0004004	<0.005	0.56	1.91	7.3	1.0	337.7	0.12	1.1	<0.005	0.19	0.11	49	0.07	9.1	94
A0004005	<0.005	0.56	1.23	8.4	0.8	504.0	0.08	1.0	<0.005	0.15	0.11	56	0.09	11.3	78
A0004006	<0.005	1.04	1.00	7.8	1.6	229.5	0.19	1.2	<0.005	0.16	0.14	57	0.06	11.5	86
A0004007	0.006	1.58	2.99	6.1	1.7	232.1	0.07	1.4	<0.005	0.22	0.17	33	0.07	8.4	187
A0004008	0.006	2.40	5.47	6.4	2.6	264.5	0.14	1.4	<0.005	0.33	0.18	36	0.07	12.9	171
A0004009	0.005	2.03	4.45	6.9	2.3	142.3	0.14	1.3	<0.005	0.27	0.16	46	0.19	11.5	53
A0004010	0.014	5.41	134.83	5.3	10.9	14.3	0.28	5.0	0.092	1.84	1.26	69	2.44	7.4	>10000
A0004011	<0.005	0.36	0.72	14.0	0.2	617.0	<0.05	5.6	0.014	0.16	0.90	155	0.08	14.9	121
A0004012	<0.005	0.44	1.96	13.2	0.2	548.7	<0.05	6.0	0.010	0.20	1.02	164	0.06	13.3	66
A0004013	<0.005	1.23	7.25	5.5	1.1	266.5	0.07	1.2	<0.005	0.22	0.58	28	0.11	6.0	26
A0004014	<0.005	2.22	8.51	5.1	1.1	341.5	0.08	1.5	<0.005	0.21	2.27	26	0.19	6.9	180
A0004015	<0.005	0.81	2.78	4.3	0.2	253.7	0.06	4.0	<0.005	0.29	1.28	36	0.07	7.9	37
A0004016	<0.005	1.21	2.00	3.4	0.4	275.4	0.08	5.5	<0.005	0.34	1.69	31	0.10	8.9	33
A0004017	<0.005	0.39	1.60	5.0	0.5	149.6	0.08	1.0	<0.005	0.32	0.49	50	0.12	8.4	33
A0004018	0.007	1.12	4.57	4.5	1.2	206.8	0.08	2.3	0.005	0.50	0.86	48	0.15	10.2	30
A0004019	<0.005	0.36	1.30	5.1	<0.2	245.4	<0.05	9.8	<0.005	0.47	2.44	41	0.06	10.1	31
A0004020	<0.005	<0.01	1.91	0.1	<0.2	9.2	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.29	<0.5	202
A0004021	<0.005	0.30	1.45	6.8	<0.2	193.6	0.06	1.1	0.007	0.54	0.22	49	<0.05	7.5	48
A0004022	<0.005	1.01	2.32	1.7	0.3	353.9	0.29	16.3	<0.005	0.29	5.82	18	0.08	12.9	28
A0004023	0.005	2.30	1.97	2.7	0.6	254.4	0.25	18.1	<0.005	0.38	5.43	56	0.06	14.3	19
A0004024	0.015	2.10	1.71	3.2	0.9	288.9	0.14	11.9	<0.005	0.34	3.64	62	0.05	16.8	19

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A0004025	<0.005	1.00	1.74	8.0	0.5	121.0	0.08	0.9	0.005	0.46	0.19	74	0.05	8.6	54
A0004026	<0.005	0.81	1.41	6.7	0.4	121.8	0.10	1.0	<0.005	0.46	0.15	67	<0.05	7.9	34
A0004027	<0.005	0.35	1.38	6.2	<0.2	108.4	0.09	1.0	<0.005	0.42	0.11	60	<0.05	6.8	27
A0004028	<0.005	0.82	1.77	6.0	0.3	168.1	0.13	0.9	<0.005	0.36	0.12	54	<0.05	8.1	41
A0004029	0.010	1.72	2.26	6.0	1.2	124.6	0.29	0.9	<0.005	0.38	0.13	55	<0.05	12.4	55
A0004030	0.009	1.65	2.06	5.8	1.1	115.7	0.29	0.9	<0.005	0.38	0.14	53	<0.05	12.4	57
A0004031	0.005	0.85	2.01	6.3	0.6	127.9	0.10	0.9	<0.005	0.33	0.11	64	<0.05	9.0	74
A0004031PD	<0.005	0.89	1.97	6.4	0.6	137.9	0.16	0.9	<0.005	0.33	0.11	64	<0.05	9.5	74
A0004032	<0.005	1.79	2.46	8.3	0.4	155.3	0.18	0.9	<0.005	0.24	0.08	82	<0.05	9.1	42
A0004033	<0.005	1.49	2.66	6.5	0.4	225.9	0.11	0.8	<0.005	0.22	0.18	51	0.06	6.8	86
A0004034	<0.005	1.07	1.83	6.7	0.3	179.3	0.07	1.1	<0.005	0.31	0.10	56	<0.05	9.5	40
A0004035	<0.005	0.89	2.25	5.5	0.3	109.6	<0.05	1.0	<0.005	0.29	0.11	56	<0.05	7.1	50
A0004036	0.008	1.83	1.50	6.5	1.5	99.4	0.07	1.0	<0.005	0.19	0.16	51	<0.05	10.6	112
A0004037	0.009	2.04	1.41	6.1	1.8	84.3	0.05	1.2	<0.005	0.15	0.23	50	<0.05	10.6	35
A0004038	0.009	1.75	1.30	6.5	2.1	109.6	<0.05	1.5	<0.005	0.18	0.21	42	<0.05	8.9	40
A0004039	0.009	1.60	1.32	5.8	1.8	116.6	0.08	1.4	<0.005	0.17	0.20	44	<0.05	7.8	62
A0004040	0.015	5.45	141.07	5.2	10.0	14.6	0.29	5.2	0.086	1.83	1.29	68	2.51	7.2	>10000
A0004041	0.007	1.51	1.30	6.4	1.6	144.8	<0.05	1.6	<0.005	0.17	0.21	39	<0.05	9.2	35
A0004042	0.009	1.87	1.41	5.4	2.0	128.9	0.12	1.3	<0.005	0.20	0.19	39	<0.05	8.2	28
A0004043	0.007	1.70	1.09	6.3	2.0	146.6	0.05	1.4	<0.005	0.20	0.18	48	<0.05	7.8	28
A0004044	0.009	1.29	1.39	5.5	1.6	149.3	0.07	1.2	<0.005	0.17	0.21	44	<0.05	8.9	30
A0004045	0.007	1.42	4.57	5.0	1.6	145.9	0.31	1.6	<0.005	0.23	0.20	30	<0.05	9.4	28
A0004046	0.009	1.80	17.49	5.5	1.8	113.0	0.09	1.2	<0.005	0.21	0.17	33	0.06	8.5	65
A0004047	0.007	>10	41.10	3.5	2.3	110.2	0.19	0.8	<0.005	0.21	0.57	19	0.08	7.1	1702
A0004048	0.009	2.80	14.49	4.1	3.0	193.5	0.19	1.3	<0.005	0.21	0.31	27	0.06	8.6	103

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004049	0.012	1.43	14.08	5.5	2.7	304.7	0.18	1.4	<0.005	0.13	0.41	27	0.06	10.1	96
A0004050	<0.005	<0.01	1.87	0.1	<0.2	9.0	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.12	<0.5	172
A0004051	<0.005	1.00	0.62	1.7	0.4	269.2	<0.05	26.6	<0.005	0.22	8.06	18	0.07	11.2	27
A0004052	0.009	1.34	12.10	4.9	1.9	286.5	0.12	1.4	<0.005	0.18	0.30	31	0.06	10.5	38
A0004053	0.012	2.92	6.48	5.9	3.8	411.2	0.15	0.9	<0.005	0.16	0.23	42	<0.05	12.4	109
A0004054	0.015	1.39	5.70	6.1	3.1	120.4	0.13	1.7	<0.005	0.18	0.40	42	<0.05	9.5	92
A0004055	<0.005	0.68	0.70	2.0	<0.2	319.7	<0.05	25.8	<0.005	0.21	8.27	25	0.09	13.0	35
A0004056	<0.005	1.06	0.49	1.9	0.2	302.2	<0.05	23.2	<0.005	0.19	7.23	26	0.10	12.1	35
A0004057	0.016	2.53	8.89	5.5	3.7	94.0	0.11	1.5	<0.005	0.24	0.38	44	<0.05	9.3	122
A0004058	0.014	3.04	7.87	5.9	4.2	112.0	0.16	1.3	<0.005	0.24	0.35	43	<0.05	9.9	43
A0004059	0.014	2.12	9.05	5.0	2.5	122.8	0.12	1.1	<0.005	0.35	0.24	32	<0.05	8.8	45
A0004060	0.013	1.86	7.78	5.4	2.2	108.1	0.09	1.2	<0.005	0.34	0.26	35	<0.05	8.8	59
A0004061	<0.005	1.43	2.27	2.4	0.4	301.5	0.13	8.8	<0.005	0.33	2.54	33	0.06	11.3	108
A0004061PD	<0.005	1.56	1.80	2.5	0.5	273.1	0.10	8.5	<0.005	0.35	2.51	35	0.05	11.1	104
A0000584	<0.005	0.40	0.37	11.5	<0.2	416.2	<0.05	8.5	0.008	0.05	1.52	164	0.05	14.3	75
A0000585	<0.005	0.42	1.04	4.7	0.4	208.2	<0.05	1.3	<0.005	0.12	0.22	32	0.06	14.0	112
A0000586	0.006	1.39	2.19	6.6	1.1	140.1	0.11	1.3	<0.005	0.14	0.21	50	<0.05	12.6	123
A0000587	<0.005	0.62	1.76	4.0	0.7	154.8	0.06	1.2	<0.005	0.12	0.25	25	<0.05	9.4	98
A0000588	<0.005	0.45	1.17	4.6	0.5	263.6	<0.05	1.2	<0.005	0.12	0.17	31	<0.05	14.7	87
A0000589	0.007	1.02	1.29	7.2	1.4	108.4	<0.05	1.2	<0.005	0.16	0.20	55	<0.05	10.0	132
A0000590	0.007	1.32	1.90	7.3	1.6	109.9	0.10	1.2	<0.005	0.20	0.20	56	<0.05	10.6	132
A0000591	0.006	0.99	1.23	7.0	1.2	280.6	0.08	1.1	<0.005	0.15	0.20	51	<0.05	9.4	150
A0000592	0.007	1.29	2.10	5.6	1.4	66.1	<0.05	1.5	<0.005	0.19	0.24	39	<0.05	10.1	109
A0000593	<0.005	1.11	6.71	6.0	0.5	257.1	<0.05	1.2	<0.005	0.15	0.23	56	<0.05	9.5	84
A0000594	<0.005	0.44	2.89	3.9	<0.2	305.6	<0.05	11.6	<0.005	0.18	3.08	40	0.06	11.3	62

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0000595	<0.005	0.85	2.96	4.4	0.3	377.1	0.06	8.2	<0.005	0.19	2.38	36	0.06	11.9	70
A0000596	<0.005	1.34	5.69	6.2	0.6	418.9	0.08	1.4	<0.005	0.18	0.33	51	<0.05	12.1	63
A0000597	0.006	1.09	7.01	6.4	1.1	261.4	<0.05	1.3	<0.005	0.17	0.29	48	<0.05	9.7	98
A0000598	<0.005	1.37	7.36	7.3	1.2	240.1	0.12	1.3	<0.005	0.19	0.30	46	<0.05	8.6	118
A0000599	0.006	2.01	4.80	6.7	1.4	481.4	0.05	1.3	<0.005	0.20	0.31	42	<0.05	10.9	218
A0000600	0.006	0.99	23.32	0.9	1.7	122.0	<0.05	0.5	<0.005	0.23	0.31	28	5.94	25.3	7325
A0000631	<0.005	1.87	6.33	6.5	1.2	287.6	0.10	1.2	<0.005	0.24	0.18	42	<0.05	10.4	120
A0000632	<0.005	0.14	4.20	0.6	<0.2	137.6	<0.05	6.1	<0.005	0.14	1.64	3	0.08	4.9	23
A0000633	<0.005	0.21	2.04	0.6	<0.2	130.6	<0.05	6.1	<0.005	0.14	1.63	2	0.10	4.8	15
A0000634	<0.005	0.53	13.29	8.3	0.5	168.0	0.13	1.4	<0.005	0.36	0.36	49	0.06	13.2	78
A0000635	<0.005	0.47	5.64	8.1	0.3	157.0	0.09	1.1	0.006	0.31	0.16	54	<0.05	10.8	59
A0000636	<0.005	0.35	2.38	3.6	<0.2	246.0	0.08	6.8	<0.005	0.14	2.03	43	0.08	9.3	54
A0000637	<0.005	1.15	12.33	9.7	0.6	186.7	0.07	1.2	0.018	0.57	0.23	61	<0.05	15.1	120
A0000638	<0.005	0.18	3.75	8.0	<0.2	122.0	<0.05	1.4	<0.005	0.20	0.16	55	<0.05	13.3	79
A0000639	<0.005	0.60	2.26	3.3	<0.2	480.7	<0.05	7.7	<0.005	0.20	1.35	25	<0.05	14.3	35
A0000640	0.005	0.96	21.36	0.9	1.7	111.7	<0.05	0.5	<0.005	0.24	0.31	27	6.41	23.1	7119
A0000641	<0.005	0.13	1.72	8.9	<0.2	236.2	0.07	1.4	<0.005	0.22	0.28	63	<0.05	16.8	83
A0000642	<0.005	0.44	3.66	8.7	0.2	283.8	0.11	1.2	<0.005	0.34	0.14	56	<0.05	12.8	113
A0000643	<0.005	0.99	1.77	3.1	<0.2	417.8	<0.05	10.5	<0.005	0.33	3.82	33	0.37	11.5	43
A0000643PD	<0.005	1.05	1.88	3.2	<0.2	427.0	<0.05	10.8	<0.005	0.38	4.04	37	0.42	11.8	44
A0000644	<0.005	1.29	3.16	2.1	<0.2	466.0	<0.05	8.3	<0.005	0.27	3.26	23	0.36	11.0	179
A0000645	<0.005	0.70	1.36	0.5	<0.2	207.4	<0.05	9.0	<0.005	0.17	4.75	1	0.14	6.7	501
A0000646	<0.005	0.62	2.53	1.0	<0.2	172.4	<0.05	8.1	<0.005	0.21	5.09	4	0.14	6.9	111
A0000647	<0.005	0.99	2.15	1.4	<0.2	472.1	<0.05	32.7	<0.005	0.29	13.16	30	0.60	12.2	31
A0000648	<0.005	1.81	9.92	7.7	0.9	221.4	0.10	1.0	<0.005	0.37	0.40	43	0.26	9.0	60

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MS Analytical
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MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711004

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 10-Jan-2018
Report Version: Final

Sample ID	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0000649	0.009	1.74	4.17	6.1	1.9	168.4	0.09	1.3	<0.005	0.42	0.25	44	0.07	7.5	49
A0000650	<0.005	<0.01	2.14	0.2	<0.2	9.5	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.10	<0.5	252
DUP A0004007															
DUP A0004037															
DUP A0000647															
DUP A0004011	<0.005	0.36	0.64	14.0	0.2	595.6	<0.05	5.5	0.015	0.16	0.92	157	0.15	14.7	120
DUP A0004042	0.008	1.88	1.43	5.7	2.0	131.2	0.12	1.3	<0.005	0.20	0.19	40	<0.05	8.3	29
DUP A0000638	<0.005	0.18	3.72	8.0	<0.2	121.7	<0.05	1.4	<0.005	0.20	0.16	56	<0.05	13.3	80
STD BLANK															
STD BLANK															
STD BLANK															
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD CDN-ME-1303															
STD MP-1b															
STD CDN-ME-1410															
STD OREAS 601	<0.005	1.05	22.25	1.7	11.3	35.6	16.11	7.0	0.009	0.79	1.99	10	1.08	6.4	1292
STD OREAS 24b	<0.005	0.19	0.47	9.9	<0.2	29.0	<0.05	13.4	0.197	0.69	1.66	82	1.20	11.3	93
STD OREAS 601	<0.005	1.14	22.78	1.7	11.3	34.3	16.84	6.9	0.006	0.78	1.94	10	1.08	6.1	1365

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An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name:	Hazelton
Job Received Date:	21-Nov-2017
Job Report Date:	11-Jan-2018
Number of Samples:	99
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
Granite Blank	QC-P-BK	--		1	8.60	<0.005	0.079	<0.001	<0.005	3.50	<0.001	0.001	0.004
Granite Blank	QC-P-BK	--		<1	8.33	<0.005	0.068	<0.001	<0.005	3.47	<0.001	0.001	0.003
A0004062	Core	2.48		<1	8.38	<0.005	0.114	<0.001	<0.005	3.32	<0.001	0.001	0.004
A0004062PD	QC-PD	--		2	8.73	<0.005	0.119	<0.001	<0.005	3.01	<0.001	<0.001	0.004
A0004063	Core	2.75		<1	8.43	<0.005	0.098	<0.001	<0.005	2.84	<0.001	0.002	0.004
A0004064	Core	2.40		<1	9.12	<0.005	0.087	<0.001	<0.005	2.20	<0.001	0.001	0.004
A0004065	Core	2.20		<1	9.06	0.006	0.096	<0.001	<0.005	1.65	<0.001	0.002	0.004
A0004066	Core	2.13		<1	7.29	<0.005	0.094	<0.001	<0.005	1.68	<0.001	<0.001	<0.001
A0004067	Core	2.22		<1	7.07	<0.005	0.073	<0.001	<0.005	1.68	<0.001	<0.001	0.001
A0004068	Core	2.16		<1	6.93	<0.005	0.079	<0.001	<0.005	1.91	<0.001	<0.001	0.001
A0004069	Core	1.26		<1	9.70	<0.005	0.185	<0.001	<0.005	1.78	<0.001	0.001	0.003
A0004070	Pulp	0.09		272	4.76	0.064	0.025	<0.001	<0.005	3.66	0.012	0.005	0.006
A0004071	Core	4.15		<1	8.80	<0.005	0.149	<0.001	<0.005	5.49	<0.001	0.002	0.001
A0004072	Core	4.33		1	6.97	<0.005	0.093	<0.001	<0.005	1.61	<0.001	<0.001	0.001
A0004073	Core	3.85		<1	8.80	<0.005	0.151	<0.001	<0.005	2.83	<0.001	0.002	0.003
A0004074	Core	2.77		<1	8.34	<0.005	0.117	<0.001	<0.005	3.20	<0.001	<0.001	<0.001
A0004075	Core	2.35		<1	8.58	<0.005	0.220	<0.001	<0.005	3.83	<0.001	0.001	<0.001
A0004076	Core	1.48		1	7.30	0.014	0.199	<0.001	<0.005	4.28	<0.001	0.002	0.001
A0004077	Core	2.66		<1	8.57	<0.005	0.140	<0.001	<0.005	6.11	<0.001	0.002	0.001
A0004078	Core	2.54		2	8.71	<0.005	0.127	<0.001	<0.005	6.47	<0.001	0.002	<0.001
A0004079	Core	2.20		<1	8.96	<0.005	0.128	<0.001	<0.005	3.11	<0.001	0.002	0.003
A0004080	Core	0.71		<1	1.06	<0.005	0.058	<0.001	<0.005	7.21	<0.001	0.001	0.015
A0004081	Core	2.28		<1	9.12	<0.005	0.112	<0.001	<0.005	1.49	<0.001	0.002	0.003
A0004082	Core	2.89		<1	8.71	<0.005	0.065	<0.001	<0.005	1.57	<0.001	0.002	0.004
A0004083	Core	4.56		<1	9.70	<0.005	0.075	<0.001	<0.005	1.39	<0.001	0.001	0.003

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004084	Core	4.84		<1	8.42	<0.005	0.085	<0.001	<0.005	2.79	<0.001	0.001	0.003
A0004085	Core	2.43		<1	8.56	0.007	0.126	<0.001	<0.005	2.32	<0.001	0.001	0.003
A0004086	Core	3.66		14	8.51	0.047	0.109	<0.001	<0.005	1.95	0.005	0.001	0.003
A0004087	Core	2.75		1	8.30	0.007	0.125	<0.001	<0.005	3.06	<0.001	0.002	0.002
A0004088	Core	4.45		6	7.18	0.046	0.116	<0.001	<0.005	6.30	0.001	0.003	0.003
A0004089	Core	2.25		<1	8.26	0.016	0.199	<0.001	<0.005	3.06	<0.001	<0.001	<0.001
A0004090	Core	2.21		2	8.40	0.011	0.211	<0.001	<0.005	3.21	<0.001	<0.001	<0.001
A0004091	Core	2.49		<1	8.13	<0.005	0.183	<0.001	<0.005	4.14	<0.001	<0.001	<0.001
A0004092	Core	4.41		<1	8.78	<0.005	0.169	<0.001	<0.005	2.68	0.001	0.002	0.002
A0004092PD	QC-PD	--		<1	8.71	<0.005	0.168	<0.001	<0.005	2.63	0.001	0.001	0.003
A0004093	Core	4.79		<1	8.48	<0.005	0.206	<0.001	<0.005	3.25	<0.001	<0.001	<0.001
A0004094	Core	4.67		<1	9.07	<0.005	0.237	<0.001	<0.005	3.57	<0.001	<0.001	<0.001
A0004095	Core	3.04		<1	9.01	<0.005	0.210	<0.001	<0.005	3.43	<0.001	<0.001	<0.001
A0004096	Core	3.14		<1	8.92	<0.005	0.205	<0.001	<0.005	4.09	<0.001	<0.001	<0.001
A0004097	Core	1.90		<1	8.96	<0.005	0.208	<0.001	<0.005	1.71	<0.001	0.001	0.002
A0004098	Core	5.15		<1	8.59	<0.005	0.153	<0.001	<0.005	3.65	<0.001	<0.001	<0.001
A0004099	Core	3.16		<1	9.07	<0.005	0.248	<0.001	<0.005	2.54	<0.001	<0.001	0.003
A0004100	Pulp	0.09		270	4.75	0.060	0.024	<0.001	<0.005	3.63	0.012	0.004	0.006
A0004101	Core	1.50		<1	8.32	<0.005	0.338	<0.001	<0.005	3.20	<0.001	0.001	0.001
A0004102	Core	5.00		<1	9.23	<0.005	0.164	<0.001	<0.005	2.31	<0.001	0.001	0.003
A0004103	Core	4.75		4	8.54	0.023	0.153	<0.001	<0.005	3.11	<0.001	0.001	0.003
A0004104	Core	4.94		<1	8.94	<0.005	0.136	<0.001	<0.005	2.67	<0.001	<0.001	0.003
A0004105	Core	2.20		<1	9.05	<0.005	0.136	<0.001	<0.005	2.82	<0.001	0.001	0.003
A0004106	Core	4.63		<1	9.15	0.009	0.114	<0.001	<0.005	2.85	<0.001	0.001	0.002
A0004107	Core	3.60		<1	8.92	0.006	0.093	<0.001	<0.005	2.47	<0.001	0.001	0.003

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MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004108	Core	1.27		306	4.05	1.761	0.061	<0.001	<0.005	0.80	0.010	0.002	0.001
A0004109	Core	4.95		3	7.35	0.025	0.128	<0.001	<0.005	3.15	<0.001	<0.001	0.004
A0004110	Pulp	0.09		270	4.67	0.061	0.024	<0.001	<0.005	3.60	0.012	0.004	0.006
A0004111	Core	3.84		<1	8.22	0.005	0.115	<0.001	<0.005	2.53	<0.001	0.002	0.004
A0004112	Core	5.34		<1	8.32	0.010	0.095	<0.001	<0.005	2.62	<0.001	0.001	0.004
A0004113	Core	5.04		<1	8.83	<0.005	0.073	<0.001	<0.005	1.92	<0.001	0.001	0.004
A0004114	Core	4.88		<1	7.68	0.014	0.105	<0.001	<0.005	2.90	<0.001	0.001	0.005
A0004115	Core	4.57		<1	8.24	<0.005	0.158	<0.001	<0.005	3.73	<0.001	<0.001	<0.001
A0004116	Core	4.77		<1	8.28	<0.005	0.136	<0.001	<0.005	3.65	<0.001	<0.001	<0.001
A0004117	Core	2.33		<1	7.72	0.013	0.133	<0.001	<0.005	3.58	<0.001	<0.001	<0.001
A0004118	Core	4.74		<1	8.09	<0.005	0.137	<0.001	<0.005	3.72	<0.001	<0.001	<0.001
A0004119	Core	2.32		<1	8.15	0.020	0.157	<0.001	<0.005	3.03	<0.001	0.001	<0.001
A0004120	Core	0.67		<1	1.02	<0.005	0.056	<0.001	<0.005	7.05	<0.001	<0.001	0.018
A0004121	Core	4.52		<1	8.12	<0.005	0.166	<0.001	<0.005	3.68	<0.001	<0.001	<0.001
A0004122	Core	4.84		<1	8.08	<0.005	0.179	<0.001	<0.005	4.05	<0.001	<0.001	<0.001
A0004122PD	QC-PD	--		<1	8.16	<0.005	0.183	<0.001	<0.005	4.29	<0.001	0.001	<0.001
A0004123	Core	4.79		<1	8.32	<0.005	0.219	<0.001	<0.005	3.75	<0.001	<0.001	<0.001
A0004124	Core	4.60		1	8.39	<0.005	0.224	<0.001	<0.005	4.21	<0.001	<0.001	<0.001
A0004125	Core	3.02		<1	8.30	<0.005	0.205	<0.001	<0.005	4.34	<0.001	0.001	0.001
A0004126	Core	5.13		1	8.67	<0.005	0.164	<0.001	<0.005	2.89	<0.001	0.002	0.002
A0004127	Core	1.53		<1	8.08	<0.005	0.223	<0.001	<0.005	3.92	<0.001	0.001	<0.001
A0004128	Core	4.64		<1	8.66	<0.005	0.182	<0.001	<0.005	3.52	<0.001	0.001	0.002
A0004129	Core	2.24		<1	8.09	0.018	0.132	<0.001	<0.005	4.51	<0.001	0.002	0.002
A0004130	Core	2.10		<1	8.30	0.013	0.135	<0.001	<0.005	4.90	<0.001	0.001	0.002
A0004131	Core	4.70		<1	8.29	<0.005	0.097	<0.001	<0.005	5.48	<0.001	0.002	0.002

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004132	Core	4.57		<1	8.71	0.079	0.123	<0.001	<0.005	2.78	<0.001	0.002	0.002
A0004133	Core	2.60		<1	9.27	0.164	0.147	<0.001	<0.005	3.35	<0.001	0.001	0.002
A0004134	Core	2.36		<1	6.90	<0.005	0.106	<0.001	<0.005	6.71	<0.001	0.001	0.003
A0004135	Core	2.23		<1	8.32	<0.005	0.111	<0.001	<0.005	5.34	<0.001	0.001	0.003
A0004136	Core	2.46		<1	8.08	<0.005	0.098	<0.001	<0.005	3.04	<0.001	0.001	0.004
A0004137	Core	4.60		<1	7.91	<0.005	0.106	<0.001	<0.005	2.88	<0.001	0.001	0.003
A0004138	Core	2.93		<1	8.20	<0.005	0.102	<0.001	<0.005	3.02	<0.001	0.001	0.003
A0004139	Core	2.24		<1	8.44	<0.005	0.124	<0.001	<0.005	3.71	<0.001	<0.001	0.003
A0004140	Pulp	0.09		305	6.92	0.039	0.064	<0.001	<0.005	3.86	0.009	0.001	0.002
A0004141	Core	2.41		<1	8.32	<0.005	0.103	<0.001	<0.005	2.45	<0.001	0.001	0.004
A0004142	Core	3.73		<1	7.93	<0.005	0.095	<0.001	<0.005	3.13	<0.001	0.002	0.004
A0004143	Core	3.69		<1	8.20	<0.005	0.102	<0.001	<0.005	2.91	<0.001	0.001	0.004
A0004144	Core	3.31		<1	8.68	<0.005	0.110	<0.001	<0.005	2.12	<0.001	0.001	0.003
A0004145	Core	3.37		<1	8.40	0.015	0.151	<0.001	<0.005	2.30	<0.001	0.001	0.005
A0004146	Core	1.95		13	7.14	0.053	0.102	<0.001	<0.005	5.26	0.002	0.001	0.003
A0004147	Core	1.55		265	3.15	0.557	0.033	<0.001	<0.005	1.47	0.029	<0.001	0.003
A0004148	Core	2.59		7	8.92	0.017	0.142	<0.001	<0.005	2.11	0.002	<0.001	0.003
A0004149	Core	3.01		<1	8.98	0.008	0.127	<0.001	<0.005	3.44	<0.001	<0.001	<0.001
A0004150	Core	0.60		3	1.05	<0.005	0.059	<0.001	<0.005	7.19	<0.001	<0.001	0.013
A0004151	Core	3.98		4	7.51	0.013	0.082	<0.001	<0.005	5.33	<0.001	<0.001	0.003
A0004152	Core	2.03		4	8.18	0.015	0.083	<0.001	<0.005	2.04	0.002	0.001	0.004
A0004152PD	QC-PD	--		4	8.21	0.017	0.075	<0.001	<0.005	1.99	0.002	0.002	0.004
A0004153	Core	2.36		4	7.24	0.052	0.067	<0.001	<0.005	2.73	0.003	0.002	0.002
A0004154	Core	3.42		5	7.58	0.037	0.079	<0.001	<0.005	3.14	0.001	0.002	0.002
A0004155	Core	3.80		8	7.78	0.006	0.087	<0.001	<0.005	3.61	0.002	0.001	0.003

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004156	Core	1.76		11	7.86	0.104	0.081	<0.001	<0.005	2.80	0.002	0.001	0.003
A0004157	Core	1.53		146	4.93	1.155	0.050	<0.001	<0.005	3.13	0.015	<0.001	0.002
A0004158	Core	2.41		<1	7.96	0.037	0.094	<0.001	<0.005	3.20	<0.001	0.002	0.002
A0004159	Core	1.81		<1	7.51	0.022	0.077	<0.001	<0.005	3.44	<0.001	0.001	0.003
A0004160	Core	2.45		<1	7.79	0.035	0.081	<0.001	<0.005	3.12	<0.001	0.002	0.003
DUP A0004075				<1	8.25	<0.005	0.218	<0.001	<0.005	3.70	<0.001	<0.001	<0.001
DUP A0004113				<1	8.79	<0.005	0.073	<0.001	<0.005	1.94	<0.001	0.002	0.004
DUP A0004145				<1	8.42	0.014	0.149	<0.001	<0.005	2.32	<0.001	0.001	0.005
DUP A0004074													
DUP A0004097													
DUP A0004145													
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK													
STD BLANK													
STD BLANK													
STD CDN-ME-1303				151	4.19	0.148	0.039	<0.001	<0.005	2.31	0.012	0.001	0.005
STD MP-1b				47	1.58	2.234	0.001	<0.001	0.096	2.52	0.057	<0.001	<0.001
STD CDN-ME-1410				72	1.20	0.011	0.003	<0.001	<0.005	0.89	0.011	0.031	0.002
STD OREAS 24b													
STD OREAS 601													
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Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
Granite Blank	0.002	3.55	1.6	<0.005	1.38	0.08	<0.001	3.45	0.002	0.06	<0.01	<0.05	<0.005
Granite Blank	0.004	3.51	1.4	<0.005	1.33	0.08	<0.001	3.25	<0.001	0.06	<0.01	<0.05	<0.005
A0004062	0.005	4.72	2.3	<0.005	1.15	0.07	<0.001	1.69	0.002	0.10	<0.01	1.46	<0.005
A0004062PD	0.005	4.78	2.5	<0.005	1.14	0.07	<0.001	1.76	0.002	0.11	<0.01	1.48	<0.005
A0004063	0.008	6.11	2.5	<0.005	1.06	0.07	<0.001	1.59	0.002	0.09	<0.01	2.26	<0.005
A0004064	0.003	3.77	2.6	<0.005	1.01	0.06	<0.001	1.87	0.001	0.09	<0.01	0.80	<0.005
A0004065	0.006	5.19	2.8	<0.005	0.91	0.06	<0.001	1.45	0.002	0.08	<0.01	1.60	<0.005
A0004066	0.001	1.43	1.9	<0.005	0.26	0.09	<0.001	3.00	<0.001	0.03	<0.01	0.41	<0.005
A0004067	0.001	1.14	2.0	<0.005	0.28	0.08	<0.001	2.65	<0.001	0.02	<0.01	0.15	<0.005
A0004068	0.002	1.43	2.0	<0.005	0.40	0.10	<0.001	2.61	<0.001	0.03	<0.01	0.20	<0.005
A0004069	0.003	3.82	3.6	<0.005	0.76	0.09	<0.001	1.39	0.002	0.09	<0.01	0.85	<0.005
A0004070	0.391	11.28	1.2	<0.005	2.91	0.49	<0.001	0.95	0.009	0.06	4.44	5.32	0.024
A0004071	0.003	5.11	2.1	<0.005	1.45	0.28	<0.001	2.65	<0.001	0.19	<0.01	0.58	<0.005
A0004072	0.002	0.91	1.9	<0.005	0.21	0.11	<0.001	2.71	<0.001	<0.01	0.01	0.24	0.005
A0004073	0.004	4.62	2.9	<0.005	0.97	0.12	<0.001	1.47	<0.001	0.09	<0.01	0.66	<0.005
A0004074	<0.001	2.44	2.0	0.008	0.47	0.10	<0.001	4.08	<0.001	0.07	<0.01	1.03	<0.005
A0004075	0.001	3.29	2.0	0.006	0.54	0.14	0.001	3.91	<0.001	0.08	<0.01	0.88	<0.005
A0004076	0.007	5.88	1.9	<0.005	0.87	0.14	<0.001	1.75	<0.001	0.29	<0.01	1.62	<0.005
A0004077	0.003	6.54	1.4	<0.005	1.97	0.17	<0.001	2.98	<0.001	0.27	<0.01	0.55	<0.005
A0004078	0.002	6.11	1.7	<0.005	2.11	0.16	<0.001	2.34	<0.001	0.22	<0.01	0.28	<0.005
A0004079	0.004	5.12	2.4	<0.005	1.02	0.08	<0.001	1.65	<0.001	0.08	<0.01	0.66	<0.005
A0004080	0.003	0.30	0.5	<0.005	0.57	0.01	<0.001	8.75	<0.001	<0.01	0.04	0.06	<0.005
A0004081	0.006	5.32	2.2	<0.005	1.05	0.05	<0.001	1.91	0.002	0.09	<0.01	1.12	<0.005
A0004082	0.005	5.55	2.5	<0.005	1.13	0.05	<0.001	1.40	0.002	0.12	<0.01	1.52	<0.005
A0004083	0.005	5.25	3.0	<0.005	0.94	0.04	<0.001	1.44	0.001	0.07	<0.01	1.20	<0.005

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Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0004084	0.006	5.18	3.0	<0.005	1.04	0.07	<0.001	0.92	0.002	0.12	<0.01	1.43	<0.005
A0004085	0.005	5.30	3.4	<0.005	1.08	0.13	<0.001	0.69	0.001	0.08	<0.01	2.08	0.006
A0004086	0.007	6.22	3.6	<0.005	0.76	0.62	<0.001	0.69	0.002	0.08	0.02	3.83	0.014
A0004087	0.004	4.69	3.5	<0.005	1.13	0.21	<0.001	0.74	<0.001	0.08	<0.01	1.11	<0.005
A0004088	0.005	7.74	3.0	<0.005	2.13	0.79	<0.001	0.67	0.002	0.21	0.01	2.32	0.006
A0004089	0.002	3.91	2.5	<0.005	0.60	0.33	<0.001	2.99	<0.001	0.09	<0.01	1.34	<0.005
A0004090	0.001	3.61	2.6	0.006	0.58	0.31	<0.001	3.12	<0.001	0.10	<0.01	1.04	<0.005
A0004091	0.002	3.13	2.6	0.005	0.69	0.24	<0.001	2.62	<0.001	0.11	<0.01	0.58	<0.005
A0004092	0.002	3.82	2.9	<0.005	0.92	0.11	<0.001	2.11	0.001	0.07	<0.01	0.70	<0.005
A0004092PD	0.002	3.81	2.8	<0.005	0.91	0.11	0.001	2.13	<0.001	0.05	<0.01	0.74	<0.005
A0004093	0.003	3.25	2.4	0.006	0.53	0.09	<0.001	3.48	<0.001	0.10	<0.01	0.92	<0.005
A0004094	0.003	3.32	2.8	0.008	0.56	0.09	<0.001	3.08	<0.001	0.10	<0.01	0.99	<0.005
A0004095	0.002	3.38	2.4	0.008	0.55	0.07	<0.001	3.52	<0.001	0.10	<0.01	0.62	<0.005
A0004096	0.002	3.44	2.5	0.008	0.58	0.08	<0.001	3.21	<0.001	0.09	<0.01	0.59	<0.005
A0004097	0.003	3.39	3.3	<0.005	0.61	0.05	<0.001	2.21	0.001	0.08	<0.01	0.74	<0.005
A0004098	0.002	3.44	2.4	0.007	0.62	0.12	<0.001	3.34	<0.001	0.09	<0.01	0.69	<0.005
A0004099	0.001	3.46	3.4	<0.005	0.83	0.05	<0.001	1.77	<0.001	0.07	<0.01	0.37	<0.005
A0004100	0.395	11.16	1.2	<0.005	2.88	0.49	0.001	0.96	0.010	0.05	4.40	5.31	0.025
A0004101	0.002	4.10	2.6	<0.005	0.54	0.07	0.001	3.04	<0.001	0.08	<0.01	2.77	<0.005
A0004102	0.004	4.23	3.1	<0.005	1.05	0.06	<0.001	2.00	0.002	0.14	<0.01	0.88	<0.005
A0004103	0.003	4.13	3.2	<0.005	1.00	0.18	<0.001	1.56	<0.001	0.06	<0.01	1.03	<0.005
A0004104	0.002	2.60	2.8	<0.005	0.88	0.05	<0.001	2.49	<0.001	0.06	<0.01	0.26	<0.005
A0004105	0.004	2.90	3.0	<0.005	0.78	0.05	<0.001	2.42	<0.001	0.13	<0.01	0.61	<0.005
A0004106	0.001	3.37	3.2	<0.005	0.84	0.14	<0.001	2.20	<0.001	0.05	<0.01	0.89	<0.005
A0004107	0.002	3.36	2.9	<0.005	0.68	0.17	0.002	2.51	0.001	0.04	<0.01	1.62	<0.005

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0004108	0.041	17.95	1.9	<0.005	0.70	2.59	<0.001	0.44	<0.001	0.03	2.44	>10	1.192
A0004109	0.007	5.28	3.1	<0.005	1.17	0.31	<0.001	0.67	0.001	0.10	0.03	2.74	0.015
A0004110	0.387	11.09	1.2	<0.005	2.86	0.49	0.002	0.95	0.009	0.05	4.37	5.22	0.028
A0004111	0.005	4.47	3.1	<0.005	1.12	0.07	<0.001	0.88	0.002	0.10	<0.01	1.90	<0.005
A0004112	0.006	4.63	2.7	<0.005	1.11	0.07	<0.001	1.02	0.002	0.09	<0.01	1.75	<0.005
A0004113	0.005	4.34	2.6	<0.005	1.07	0.06	<0.001	1.60	0.004	0.11	<0.01	1.47	<0.005
A0004114	0.005	4.19	2.4	<0.005	1.06	0.07	<0.001	1.30	0.002	0.10	<0.01	1.59	<0.005
A0004115	0.002	3.17	2.2	<0.005	0.69	0.11	<0.001	3.25	<0.001	0.11	<0.01	1.16	<0.005
A0004116	0.002	3.39	2.2	<0.005	0.58	0.11	<0.001	3.22	<0.001	0.10	<0.01	1.53	<0.005
A0004117	0.003	5.02	2.4	<0.005	0.66	0.16	<0.001	2.53	<0.001	0.10	<0.01	3.56	<0.005
A0004118	0.001	3.31	1.9	<0.005	0.65	0.08	0.001	3.42	<0.001	0.11	<0.01	1.21	<0.005
A0004119	0.004	4.74	2.7	<0.005	0.71	0.18	0.001	2.42	<0.001	0.11	<0.01	2.81	<0.005
A0004120	0.004	0.28	0.5	<0.005	0.56	0.02	<0.001	8.61	<0.001	<0.01	0.03	0.07	<0.005
A0004121	0.001	3.33	2.2	0.005	0.63	0.11	<0.001	3.04	<0.001	0.10	<0.01	0.81	<0.005
A0004122	0.002	3.50	2.3	<0.005	0.75	0.12	<0.001	3.03	<0.001	0.11	<0.01	1.54	<0.005
A0004122PD	0.002	3.63	2.3	<0.005	0.77	0.13	0.001	3.02	<0.001	0.12	<0.01	1.62	<0.005
A0004123	0.002	3.50	2.3	<0.005	0.58	0.06	<0.001	3.17	<0.001	0.12	<0.01	1.99	<0.005
A0004124	0.002	2.95	2.6	<0.005	0.83	0.14	0.002	2.62	<0.001	0.11	<0.01	0.86	<0.005
A0004125	0.004	5.37	2.4	<0.005	0.99	0.07	<0.001	2.48	<0.001	0.09	<0.01	2.39	<0.005
A0004126	0.003	4.74	2.5	<0.005	1.20	0.06	<0.001	2.22	<0.001	0.05	<0.01	1.10	<0.005
A0004127	0.002	3.79	2.1	<0.005	0.68	0.05	<0.001	2.82	<0.001	0.10	<0.01	1.83	<0.005
A0004128	0.002	4.33	2.5	<0.005	1.07	0.06	<0.001	1.98	<0.001	0.06	<0.01	1.35	<0.005
A0004129	0.003	4.07	2.3	<0.005	0.87	0.06	<0.001	1.78	<0.001	0.06	<0.01	1.47	<0.005
A0004130	0.003	4.19	2.4	<0.005	0.87	0.07	<0.001	1.82	<0.001	0.06	<0.01	1.53	<0.005
A0004131	0.002	4.94	1.8	<0.005	1.25	0.10	<0.001	2.17	<0.001	0.08	<0.01	0.79	<0.005

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0004132	0.003	4.08	2.6	<0.005	0.95	0.06	<0.001	1.45	0.002	0.05	<0.01	1.44	<0.005
A0004133	0.004	4.09	2.6	<0.005	0.91	0.06	<0.001	1.10	0.001	0.04	<0.01	1.53	<0.005
A0004134	0.004	4.02	2.2	<0.005	0.99	0.09	<0.001	0.98	0.002	0.10	<0.01	1.48	<0.005
A0004135	0.005	3.60	2.3	<0.005	0.92	0.07	<0.001	1.31	0.001	0.07	<0.01	1.35	<0.005
A0004136	0.004	4.25	2.2	<0.005	1.00	0.04	<0.001	1.42	0.002	0.08	<0.01	1.65	<0.005
A0004137	0.006	4.83	2.3	<0.005	1.10	0.05	<0.001	1.35	0.002	0.08	<0.01	1.99	<0.005
A0004138	0.004	3.82	2.4	<0.005	1.05	0.05	<0.001	1.36	0.002	0.09	<0.01	1.40	<0.005
A0004139	0.004	3.95	2.6	<0.005	0.98	0.05	<0.001	1.33	0.001	0.07	<0.01	1.81	<0.005
A0004140	0.763	6.82	1.3	<0.005	1.49	0.50	0.003	2.12	0.002	0.06	4.80	2.28	0.027
A0004141	0.005	4.05	2.7	<0.005	1.11	0.04	<0.001	1.21	0.002	0.10	<0.01	1.46	<0.005
A0004142	0.005	4.24	2.4	<0.005	1.12	0.04	<0.001	1.21	0.003	0.08	<0.01	1.70	<0.005
A0004143	0.005	4.44	2.5	<0.005	1.15	0.05	<0.001	1.05	0.002	0.11	<0.01	1.58	<0.005
A0004144	0.005	4.69	2.9	<0.005	1.01	0.05	<0.001	0.97	<0.001	0.07	<0.01	1.60	<0.005
A0004145	0.006	4.49	2.8	<0.005	0.89	0.06	<0.001	0.73	0.002	0.10	<0.01	1.90	<0.005
A0004146	0.040	6.04	2.9	<0.005	1.08	0.55	<0.001	0.52	0.002	0.13	<0.01	4.59	0.023
A0004147	0.045	20.69	1.3	<0.005	0.66	1.97	<0.001	0.23	<0.001	0.03	3.87	>10	2.002
A0004148	0.004	3.91	3.6	<0.005	0.69	0.49	<0.001	0.67	0.002	0.07	0.05	2.00	0.023
A0004149	0.002	2.52	3.2	0.006	0.93	0.22	<0.001	1.83	<0.001	0.03	0.02	0.54	0.011
A0004150	0.004	0.26	0.5	<0.005	0.57	0.02	<0.001	8.69	0.001	0.01	0.03	0.06	<0.005
A0004151	0.003	5.13	2.6	<0.005	1.01	0.39	<0.001	0.62	0.001	0.07	<0.01	2.67	0.007
A0004152	0.004	6.66	2.6	<0.005	0.77	0.51	<0.001	0.62	0.003	0.08	<0.01	4.46	<0.005
A0004152PD	0.004	6.74	3.0	<0.005	0.76	0.51	<0.001	0.59	0.003	0.07	<0.01	4.57	0.007
A0004153	0.002	6.79	2.5	<0.005	0.71	1.17	<0.001	0.49	<0.001	0.07	0.02	4.34	0.009
A0004154	0.002	5.33	3.0	<0.005	0.93	0.85	<0.001	0.55	<0.001	0.07	0.01	1.76	0.012
A0004155	0.004	4.58	3.1	<0.005	1.05	0.55	<0.001	0.57	0.003	0.09	<0.01	1.62	0.012

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MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0004156	0.006	6.20	2.8	<0.005	0.94	0.47	0.001	0.55	0.002	0.08	0.08	3.81	0.051
A0004157	0.067	15.47	1.9	<0.005	0.91	0.62	<0.001	0.38	0.001	0.06	1.51	>10	1.316
A0004158	0.003	4.91	2.5	<0.005	1.10	0.18	<0.001	1.15	<0.001	0.06	0.02	0.70	0.017
A0004159	0.005	4.98	2.2	<0.005	1.12	0.08	<0.001	1.01	0.001	0.13	<0.01	1.46	<0.005
A0004160	0.004	4.92	2.4	<0.005	1.10	0.07	<0.001	1.05	0.002	0.12	<0.01	1.67	<0.005
DUP A0004075	<0.001	3.27	2.0	0.005	0.53	0.14	<0.001	3.81	<0.001	0.08	<0.01	0.90	<0.005
DUP A0004113	0.005	4.49	2.6	<0.005	1.08	0.06	<0.001	1.59	0.002	0.10	<0.01	1.50	<0.005
DUP A0004145	0.005	4.41	3.2	<0.005	0.91	0.06	<0.001	0.72	0.003	0.09	<0.01	1.92	<0.005
DUP A0004074													
DUP A0004097													
DUP A0004145													
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK													
STD BLANK													
STD BLANK													
STD CDN-ME-1303	0.364	7.73	0.7	<0.005	0.98	1.38	0.002	1.48	0.002	0.04	1.23	1.79	0.014
STD MP-1b	3.109	8.32	0.2	<0.005	<0.05	0.05	0.029	0.09	<0.001	0.02	2.10	>10	<0.005
STD CDN-ME-1410	3.816	29.65	0.2	<0.005	2.02	0.08	<0.001	0.19	0.006	<0.01	0.24	>10	<0.005
STD OREAS 24b													
STD OREAS 601													
STD OREAS 24b													

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To: **Jaxon Mining Inc.**
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CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
Granite Blank	0.05	0.30	<0.005	0.010	<0.01	<0.01	<0.05	1.40	2.9	0.002	<10	61	0.06
Granite Blank	0.05	0.27	<0.005	0.010	<0.01	<0.01	0.09	1.47	1.9	0.001	<10	75	<0.05
A0004062	0.04	0.43	<0.005	0.015	<0.01	<0.01	0.36	1.48	4.3	<0.001	14	149	0.35
A0004062PD	0.04	0.45	<0.005	0.015	<0.01	<0.01	0.37	1.47	4.6	<0.001	<10	121	0.36
A0004063	0.03	0.44	<0.005	0.015	<0.01	<0.01	0.43	1.38	11.1	<0.001	12	94	0.40
A0004064	0.03	0.46	<0.005	0.015	<0.01	<0.01	0.23	1.49	6.6	<0.001	<10	145	0.35
A0004065	0.03	0.45	<0.005	0.016	<0.01	0.02	0.41	1.33	67.8	<0.001	15	166	0.26
A0004066	0.04	0.11	<0.005	0.002	<0.01	<0.01	0.36	0.30	12.8	<0.001	11	137	0.21
A0004067	0.03	0.09	<0.005	0.001	<0.01	0.01	0.30	0.26	9.9	0.006	<10	74	0.17
A0004068	0.04	0.09	<0.005	0.001	<0.01	<0.01	0.27	0.24	21.5	<0.001	10	87	0.25
A0004069	0.04	0.47	<0.005	0.016	<0.01	<0.01	0.59	0.48	56.6	<0.001	12	213	0.40
A0004070	<0.01	0.30	<0.005	0.012	<0.01	2.15	>100	1.88	586.8	2.904	18	31	25.97
A0004071	0.10	0.27	<0.005	0.012	<0.01	0.01	0.61	1.06	24.4	0.001	14	165	0.30
A0004072	0.04	<0.05	<0.005	<0.001	<0.01	0.02	1.01	0.24	10.3	0.002	10	129	0.28
A0004073	0.03	0.43	<0.005	0.015	<0.01	0.01	0.27	1.10	28.6	<0.001	13	246	0.36
A0004074	0.07	0.20	<0.005	0.008	<0.01	<0.01	0.20	0.30	4.0	0.001	<10	182	0.51
A0004075	0.09	0.23	<0.005	0.008	<0.01	<0.01	0.12	0.70	11.4	0.005	15	293	0.44
A0004076	0.07	0.27	<0.005	0.012	<0.01	<0.01	0.22	1.05	135.0	<0.001	20	206	0.41
A0004077	0.14	0.35	<0.005	0.019	<0.01	<0.01	0.12	2.20	25.9	<0.001	18	183	0.17
A0004078	0.09	0.34	<0.005	0.017	<0.01	<0.01	0.08	2.62	19.6	0.001	13	169	0.15
A0004079	0.04	0.43	<0.005	0.017	<0.01	0.01	0.16	1.39	20.9	<0.001	17	285	0.15
A0004080	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.48	0.08	0.8	0.005	18	26	0.64
A0004081	0.03	0.45	<0.005	0.017	<0.01	<0.01	0.22	1.82	16.1	<0.001	14	247	0.19
A0004082	0.02	0.42	<0.005	0.017	<0.01	0.01	0.27	1.51	21.5	<0.001	14	149	0.16
A0004083	0.03	0.47	<0.005	0.018	<0.01	0.01	0.29	0.90	28.9	<0.001	14	201	0.17

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004084	0.03	0.42	<0.005	0.016	<0.01	0.02	0.44	0.81	40.6	<0.001	16	223	0.16
A0004085	0.04	0.41	<0.005	0.016	<0.01	0.02	1.06	0.50	96.1	<0.001	20	146	0.21
A0004086	0.03	0.40	<0.005	0.016	<0.01	0.33	16.58	0.41	485.2	<0.001	17	83	0.90
A0004087	0.03	0.37	<0.005	0.014	<0.01	0.01	1.70	0.35	87.2	<0.001	13	97	0.57
A0004088	0.04	0.35	<0.005	0.021	<0.01	0.07	5.97	0.44	442.5	0.074	20	113	1.04
A0004089	0.07	0.24	<0.005	0.009	<0.01	0.02	1.08	0.50	176.7	0.026	12	217	0.33
A0004090	0.08	0.24	<0.005	0.009	<0.01	0.01	0.95	0.53	126.7	0.012	13	286	0.25
A0004091	0.06	0.23	<0.005	0.009	<0.01	<0.01	0.25	0.36	18.3	<0.001	11	192	0.27
A0004092	0.04	0.39	<0.005	0.014	<0.01	0.12	0.63	0.75	43.8	<0.001	16	237	0.62
A0004092PD	0.04	0.39	<0.005	0.014	<0.01	0.10	0.61	0.72	44.1	<0.001	15	230	0.59
A0004093	0.07	0.20	<0.005	0.007	<0.01	<0.01	0.34	0.73	24.5	0.004	13	146	0.49
A0004094	0.08	0.21	<0.005	0.007	<0.01	<0.01	0.25	0.72	19.8	0.009	10	168	0.65
A0004095	0.10	0.22	<0.005	0.006	<0.01	<0.01	0.20	0.95	5.5	0.005	11	145	0.58
A0004096	0.09	0.21	<0.005	0.006	<0.01	<0.01	0.28	0.84	9.5	0.002	<10	222	0.71
A0004097	0.04	0.35	<0.005	0.014	<0.01	<0.01	0.52	0.75	16.8	<0.001	12	202	1.55
A0004098	0.07	0.22	<0.005	0.007	<0.01	0.03	0.37	0.80	19.4	0.015	11	166	0.73
A0004099	0.04	0.40	<0.005	0.016	<0.01	<0.01	0.22	1.14	19.2	<0.001	13	305	1.14
A0004100	<0.01	0.30	<0.005	0.012	<0.01	2.13	>100	1.88	579.1	2.884	19	29	24.91
A0004101	0.07	0.26	<0.005	0.010	<0.01	<0.01	0.45	0.54	19.6	0.004	10	69	1.00
A0004102	0.03	0.41	<0.005	0.016	<0.01	<0.01	0.19	1.46	21.3	<0.001	13	191	1.14
A0004103	0.04	0.38	<0.005	0.014	<0.01	0.04	1.75	0.82	233.4	<0.001	17	246	2.73
A0004104	0.04	0.41	<0.005	0.015	<0.01	<0.01	0.21	0.94	20.8	<0.001	10	113	56.11
A0004105	0.04	0.42	<0.005	0.016	<0.01	<0.01	0.18	0.76	32.6	<0.001	<10	114	1.76
A0004106	0.03	0.39	<0.005	0.015	<0.01	0.01	0.45	0.60	98.8	<0.001	12	102	0.86
A0004107	0.03	0.31	<0.005	0.012	<0.01	0.02	1.04	0.54	75.7	<0.001	12	100	0.68

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004108	<0.01	0.11	<0.005	0.004	<0.01	0.44	>100	0.20	>10000	0.925	36	20	4.74
A0004109	0.02	0.36	<0.005	0.013	<0.01	0.04	5.92	0.43	287.8	<0.001	15	96	0.64
A0004110	<0.01	0.30	<0.005	0.012	<0.01	2.12	>100	1.90	586.5	2.988	21	29	24.43
A0004111	0.03	0.39	<0.005	0.015	<0.01	0.01	0.63	0.45	45.6	<0.001	10	135	0.18
A0004112	0.04	0.39	<0.005	0.016	<0.01	0.02	0.77	0.47	102.5	<0.001	15	165	0.30
A0004113	0.03	0.42	<0.005	0.017	<0.01	<0.01	0.34	0.93	25.6	<0.001	13	107	0.28
A0004114	0.04	0.36	<0.005	0.015	<0.01	0.02	0.44	0.69	150.6	<0.001	13	126	0.29
A0004115	0.09	0.25	<0.005	0.009	<0.01	<0.01	0.34	0.35	54.5	0.001	<10	134	0.38
A0004116	0.09	0.25	<0.005	0.009	<0.01	<0.01	0.31	0.29	19.7	0.005	12	122	0.60
A0004117	0.07	0.23	<0.005	0.009	<0.01	<0.01	0.80	0.28	151.7	0.246	11	101	0.86
A0004118	0.10	0.25	<0.005	0.010	<0.01	<0.01	0.23	0.61	10.4	0.003	11	196	0.42
A0004119	0.06	0.25	<0.005	0.010	<0.01	<0.01	0.61	0.42	263.1	0.256	14	122	0.62
A0004120	0.02	<0.05	<0.005	0.002	<0.01	0.02	0.49	0.06	2.6	0.011	17	22	0.76
A0004121	0.08	0.22	<0.005	0.009	<0.01	<0.01	0.21	0.44	30.6	0.003	12	158	0.28
A0004122	0.09	0.25	<0.005	0.010	<0.01	<0.01	0.30	0.31	40.4	0.007	10	161	0.48
A0004122PD	0.09	0.26	<0.005	0.010	<0.01	<0.01	0.29	0.32	41.0	0.007	15	165	0.49
A0004123	0.09	0.26	<0.005	0.010	<0.01	<0.01	0.11	0.35	17.6	0.003	<10	145	0.35
A0004124	0.08	0.27	<0.005	0.011	<0.01	<0.01	0.19	0.36	16.7	0.001	15	191	0.30
A0004125	0.07	0.30	<0.005	0.011	<0.01	<0.01	0.21	0.73	13.3	0.001	13	135	0.52
A0004126	0.04	0.39	<0.005	0.015	<0.01	<0.01	0.16	1.51	9.2	<0.001	11	149	0.33
A0004127	0.10	0.26	<0.005	0.010	<0.01	<0.01	0.11	0.67	12.2	<0.001	<10	117	0.42
A0004128	0.05	0.37	<0.005	0.015	<0.01	<0.01	0.14	1.24	9.1	<0.001	11	150	1.01
A0004129	0.05	0.35	<0.005	0.014	<0.01	<0.01	0.12	0.93	131.1	<0.001	12	143	0.68
A0004130	0.06	0.36	<0.005	0.014	<0.01	<0.01	0.12	0.91	135.6	<0.001	14	154	0.71
A0004131	0.05	0.38	<0.005	0.015	<0.01	<0.01	0.08	1.84	19.2	<0.001	16	124	0.29

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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004132	0.04	0.38	<0.005	0.015	<0.01	<0.01	0.22	0.60	820.6	<0.001	15	135	0.62
A0004133	0.05	0.39	<0.005	0.015	<0.01	<0.01	0.23	0.48	1637.0	<0.001	20	149	0.61
A0004134	0.03	0.33	<0.005	0.015	<0.01	<0.01	0.22	1.25	30.1	<0.001	17	114	0.29
A0004135	0.04	0.35	<0.005	0.012	<0.01	<0.01	0.19	1.30	16.2	<0.001	12	153	0.29
A0004136	0.03	0.36	<0.005	0.012	<0.01	<0.01	0.24	1.45	17.6	<0.001	13	141	0.49
A0004137	0.03	0.38	<0.005	0.016	<0.01	<0.01	0.24	1.44	21.6	<0.001	13	114	0.61
A0004138	0.03	0.36	<0.005	0.013	<0.01	<0.01	0.21	1.23	16.1	<0.001	14	128	0.62
A0004139	0.03	0.35	<0.005	0.012	<0.01	0.01	0.23	1.14	30.7	<0.001	14	137	0.85
A0004140	0.04	0.23	<0.005	0.013	<0.01	0.72	>100	1.56	353.3	2.514	13	109	5.08
A0004141	0.02	0.40	<0.005	0.014	<0.01	<0.01	0.51	1.31	18.9	0.001	14	123	1.22
A0004142	0.03	0.36	<0.005	0.014	<0.01	0.01	0.39	0.99	22.0	<0.001	17	121	1.21
A0004143	0.03	0.40	<0.005	0.017	<0.01	<0.01	0.31	1.16	18.9	<0.001	17	156	0.65
A0004144	0.02	0.39	<0.005	0.015	<0.01	<0.01	0.32	0.81	23.3	<0.001	16	126	0.48
A0004145	0.04	0.40	<0.005	0.017	<0.01	<0.01	0.47	0.45	148.7	<0.001	16	127	0.28
A0004146	0.05	0.35	<0.005	0.013	<0.01	0.17	14.92	0.40	515.3	0.006	19	56	1.26
A0004147	0.01	0.14	<0.005	0.007	<0.01	2.01	>100	0.18	5501.0	0.038	31	20	2.60
A0004148	0.02	0.33	<0.005	0.015	<0.01	0.12	8.63	0.42	186.6	<0.001	18	116	0.53
A0004149	0.04	0.17	<0.005	0.005	<0.01	0.04	1.54	0.39	105.3	0.002	18	136	0.41
A0004150	0.02	<0.05	<0.005	0.001	<0.01	0.02	0.71	0.08	2.6	0.007	23	26	0.47
A0004151	0.05	0.35	<0.005	0.012	<0.01	0.03	3.28	0.36	153.1	<0.001	17	116	0.15
A0004152	0.03	0.40	<0.005	0.014	<0.01	0.11	3.33	0.41	165.0	<0.001	20	63	0.24
A0004152PD	0.03	0.40	<0.005	0.015	<0.01	0.12	3.91	0.45	170.2	<0.001	22	59	0.25
A0004153	0.02	0.36	<0.005	0.014	<0.01	0.20	5.44	0.31	550.2	0.005	25	77	0.15
A0004154	0.03	0.38	<0.005	0.013	<0.01	0.08	6.43	0.34	394.3	0.002	24	112	0.26
A0004155	0.03	0.37	<0.005	0.015	<0.01	0.17	10.73	0.39	97.3	<0.001	18	122	0.14

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Project Name: Hazelton
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Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004156	0.04	0.37	<0.005	0.016	<0.01	0.15	12.32	0.37	1024.7	<0.001	22	83	0.68
A0004157	0.03	0.24	<0.005	0.010	<0.01	1.23	>100	0.23	>10000	0.085	24	26	10.49
A0004158	0.03	0.41	<0.005	0.014	<0.01	0.02	1.87	0.40	392.1	0.003	16	119	0.31
A0004159	0.04	0.36	<0.005	0.015	<0.01	0.01	0.56	0.53	223.1	<0.001	21	138	0.17
A0004160	0.04	0.37	<0.005	0.015	<0.01	0.01	0.51	0.42	282.4	<0.001	37	135	0.16
DUP A0004075	0.09	0.22	<0.005	0.008	<0.01	<0.01							
DUP A0004113	0.03	0.42	<0.005	0.018	<0.01	<0.01							
DUP A0004145	0.04	0.40	<0.005	0.016	<0.01	<0.01							
DUP A0004074							0.19	0.31	4.1	0.001	<10	184	0.53
DUP A0004097							0.52	0.70	17.5	<0.001	12	188	1.58
DUP A0004145							0.47	0.44	150.4	<0.001	15	128	0.28
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD CDN-ME-1303	0.02	0.21	<0.005	0.009	<0.01	0.94							
STD MP-1b	<0.01	<0.05	<0.005	<0.001	0.10	16.59							
STD CDN-ME-1410	<0.01	<0.05	<0.005	0.002	<0.01	3.56							
STD OREAS 24b							0.07	3.21	8.3	0.002	<10	143	0.77
STD OREAS 601							52.20	0.80	307.6	0.786	<10	146	21.98
STD OREAS 24b							0.07	3.18	8.3	0.002	11	140	0.76

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CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
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Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
Granite Blank	0.78	0.05	8.9	16	17.4	2.19	5.3	<0.01	0.16	5.1	0.74	429	0.68
Granite Blank	0.79	0.43	9.3	15	36.6	2.26	5.2	<0.01	0.23	3.8	0.76	419	0.74
A0004062	2.84	0.03	10.9	9	39.2	4.05	5.5	<0.01	0.21	10.7	0.86	632	2.37
A0004062PD	2.76	0.03	12.2	9	42.7	4.29	5.4	<0.01	0.18	10.7	0.90	636	2.66
A0004063	2.57	0.04	17.7	8	75.4	5.67	5.4	0.01	0.22	9.9	0.85	684	3.95
A0004064	1.92	0.05	8.3	11	27.0	3.33	5.5	<0.01	0.24	11.2	0.79	557	3.13
A0004065	1.44	0.52	14.3	7	49.3	4.70	4.8	0.03	0.28	10.4	0.71	543	1.59
A0004066	1.56	0.58	1.7	4	8.2	1.04	1.8	<0.01	0.20	10.0	0.14	856	3.13
A0004067	1.54	1.05	1.1	3	8.3	0.79	1.8	0.01	0.21	12.3	0.18	758	1.55
A0004068	1.77	0.36	1.7	3	11.0	1.03	1.6	<0.01	0.18	10.4	0.28	969	3.78
A0004069	1.60	0.13	12.4	3	26.9	3.37	2.2	<0.01	0.27	7.8	0.53	869	1.97
A0004070	1.90	78.97	30.8	44	3821.3	9.01	6.7	2.54	0.27	9.1	1.95	4114	9.79
A0004071	4.67	0.35	14.1	3	18.9	4.69	4.7	0.01	0.20	22.8	1.27	2610	1.81
A0004072	1.48	2.08	0.6	5	11.0	0.59	1.4	0.01	0.17	6.0	0.14	1064	1.77
A0004073	2.60	0.16	16.9	5	36.3	4.18	4.2	0.01	0.32	10.1	0.78	1112	4.13
A0004074	2.96	0.21	4.1	1	3.9	2.01	3.9	0.04	0.21	37.9	0.26	992	7.48
A0004075	3.48	0.13	5.3	1	7.3	2.67	4.1	0.01	0.23	25.2	0.34	1315	5.55
A0004076	3.99	0.04	16.7	4	62.6	5.52	4.2	0.02	0.22	12.0	0.74	1367	3.72
A0004077	5.45	0.11	24.2	6	30.5	6.17	9.2	0.01	0.13	27.2	1.87	1667	2.42
A0004078	5.96	0.05	23.9	3	22.4	5.89	10.0	<0.01	0.15	34.3	1.99	1533	2.25
A0004079	2.94	0.28	17.6	8	40.3	4.74	4.9	0.01	0.20	9.7	0.86	764	1.57
A0004080	0.21	0.42	1.2	10	105.9	0.14	0.2	0.01	0.02	0.5	0.03	58	0.23
A0004081	1.27	0.14	16.1	10	53.2	4.80	5.8	0.01	0.17	7.5	0.90	430	0.97
A0004082	1.36	0.18	13.5	10	45.5	5.13	4.8	0.01	0.18	6.2	0.94	487	1.10
A0004083	1.22	0.22	15.9	7	46.9	4.79	3.2	0.02	0.22	6.7	0.76	407	1.51

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
A0004084	2.59	0.47	13.2	7	40.9	4.81	2.8	0.01	0.25	5.2	0.85	710	0.97
A0004085	2.24	1.02	14.5	4	51.7	4.93	1.5	0.02	0.27	3.9	0.89	1272	3.18
A0004086	1.76	49.14	13.2	3	61.5	5.73	1.3	0.23	0.25	2.6	0.55	5931	1.73
A0004087	2.87	1.01	14.1	2	30.6	4.10	1.1	0.01	0.23	3.0	0.92	2051	1.06
A0004088	5.68	8.95	28.4	6	41.1	7.22	2.1	0.06	0.23	11.7	1.89	7293	2.12
A0004089	2.84	1.86	4.8	2	10.3	3.35	2.9	0.06	0.25	15.6	0.41	3116	5.21
A0004090	3.03	1.39	4.1	2	8.2	2.97	3.1	0.07	0.28	18.0	0.39	2921	5.10
A0004091	3.79	1.12	7.0	<1	6.7	2.54	2.5	0.04	0.24	18.1	0.49	2271	7.03
A0004092	2.48	13.43	14.8	4	20.8	3.41	2.3	0.04	0.23	4.0	0.71	1103	1.26
A0004092PD	2.48	11.96	14.7	4	20.5	3.35	2.2	0.04	0.21	3.5	0.70	1063	1.24
A0004093	3.10	0.48	7.6	<1	26.8	2.88	3.8	<0.01	0.20	21.5	0.40	850	2.94
A0004094	3.25	0.27	6.8	<1	16.3	2.82	3.8	<0.01	0.20	22.3	0.38	835	3.42
A0004095	3.07	0.03	6.1	<1	14.8	2.87	5.2	<0.01	0.18	27.1	0.41	654	2.00
A0004096	3.80	0.09	8.9	<1	21.6	2.98	4.4	<0.01	0.20	26.6	0.41	753	3.00
A0004097	1.52	0.14	10.9	3	25.7	2.71	2.7	<0.01	0.29	9.6	0.32	494	6.23
A0004098	3.33	2.43	8.4	1	19.4	2.99	3.8	0.02	0.21	19.8	0.44	1168	10.86
A0004099	2.37	0.04	8.4	5	10.4	2.81	3.7	<0.01	0.24	7.6	0.53	470	2.34
A0004100	1.79	85.54	33.3	40	3861.4	8.82	6.7	2.59	0.25	9.6	1.97	4056	10.20
A0004101	2.96	0.09	10.0	2	15.7	3.37	2.4	<0.01	0.23	10.8	0.30	711	9.87
A0004102	2.03	0.04	11.0	8	32.5	3.73	4.1	<0.01	0.26	5.5	0.78	533	1.55
A0004103	2.87	6.95	9.9	4	26.9	3.67	2.4	0.02	0.25	4.4	0.74	1753	1.73
A0004104	2.45	0.50	5.3	6	13.9	2.25	2.8	<0.01	0.20	5.5	0.67	468	1.01
A0004105	2.56	0.50	11.7	5	28.2	2.49	2.3	<0.01	0.18	4.6	0.57	467	1.34
A0004106	2.72	0.83	8.4	3	7.4	3.01	1.7	<0.01	0.24	3.3	0.63	1359	0.88
A0004107	2.34	2.19	9.7	2	9.9	2.96	1.9	0.01	0.22	9.6	0.48	1669	1.93

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
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A0004108	0.68	63.06	11.8	4	400.1	17.09	0.7	0.44	0.14	3.2	0.56	21819	1.71
A0004109	2.96	4.30	12.3	5	62.3	5.03	1.4	0.03	0.23	3.4	0.99	3006	2.88
A0004110	1.80	83.29	32.2	42	3821.0	8.93	6.7	2.47	0.26	9.7	2.00	4046	10.02
A0004111	2.43	0.39	12.7	5	44.3	4.22	1.4	0.03	0.21	3.7	0.96	693	1.45
A0004112	2.42	0.89	13.9	5	50.1	4.32	1.6	0.03	0.20	3.6	0.94	711	1.70
A0004113	1.72	0.18	12.1	8	43.3	4.18	3.1	0.01	0.17	4.9	0.93	569	1.36
A0004114	2.66	0.67	9.4	9	39.9	3.90	2.1	0.02	0.17	4.4	0.92	618	2.35
A0004115	3.54	0.13	7.5	1	18.5	2.98	2.4	0.02	0.18	18.2	0.51	1057	5.06
A0004116	3.44	0.18	7.7	1	9.6	3.04	2.2	0.02	0.17	17.8	0.40	1067	5.20
A0004117	3.47	0.34	6.8	1	20.6	4.62	1.8	0.02	0.19	16.1	0.48	1647	5.41
A0004118	3.60	0.12	7.1	1	6.7	3.07	3.4	0.01	0.20	20.9	0.51	786	8.85
A0004119	2.92	0.74	7.3	1	35.7	4.31	2.3	<0.01	0.22	16.5	0.51	1814	6.78
A0004120	0.19	0.51	1.9	3	125.9	0.13	0.2	0.04	0.02	1.3	0.03	63	0.20
A0004121	3.43	0.53	6.2	2	9.7	2.98	2.7	0.01	0.19	19.7	0.48	1125	4.06
A0004122	3.85	0.16	7.3	1	11.1	3.21	2.2	0.02	0.19	18.4	0.59	1222	9.74
A0004122PD	3.94	0.15	7.6	1	11.4	3.25	2.2	0.02	0.19	18.7	0.59	1235	9.65
A0004123	3.53	0.03	8.3	<1	7.5	3.17	2.5	0.01	0.17	18.1	0.43	603	5.52
A0004124	3.92	0.35	7.9	1	10.9	2.65	2.3	0.01	0.20	17.6	0.65	1351	4.02
A0004125	4.06	0.06	13.2	3	31.6	5.01	3.1	0.02	0.19	13.7	0.81	689	3.35
A0004126	2.70	0.09	17.0	7	20.1	4.35	3.9	<0.01	0.20	3.5	1.05	617	0.84
A0004127	3.69	0.02	12.9	1	19.3	3.58	3.7	0.01	0.16	18.8	0.52	529	4.10
A0004128	3.28	0.03	15.0	6	18.8	4.00	3.4	<0.01	0.21	3.9	0.87	542	1.26
A0004129	4.14	0.06	16.0	5	26.6	3.81	2.7	0.02	0.22	4.0	0.69	582	1.04
A0004130	4.44	0.06	16.4	5	27.2	3.78	2.7	0.01	0.22	4.1	0.69	623	1.01
A0004131	4.98	0.03	17.8	10	16.9	4.70	5.1	<0.01	0.15	4.0	1.12	903	0.58

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Project Name: Hazelton
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A0004132	2.52	0.07	17.1	4	25.7	3.79	1.5	0.04	0.22	2.7	0.75	525	1.21
A0004133	3.03	0.06	15.0	2	29.3	3.83	1.1	0.06	0.25	2.8	0.71	560	1.12
A0004134	6.20	0.24	9.9	10	37.7	3.71	3.3	0.02	0.20	5.0	0.79	856	2.56
A0004135	4.96	0.13	9.7	6	35.7	3.37	3.6	0.01	0.23	5.6	0.74	654	3.88
A0004136	2.81	0.05	10.8	9	38.9	3.89	4.0	0.02	0.22	6.2	0.80	409	2.16
A0004137	2.65	0.14	13.1	10	46.1	4.54	3.8	0.01	0.22	5.2	0.91	450	1.90
A0004138	2.75	0.18	10.0	9	34.0	3.48	3.6	0.01	0.19	5.6	0.83	429	2.24
A0004139	3.47	0.37	8.9	7	32.9	3.55	3.3	0.01	0.21	5.8	0.76	491	2.02
A0004140	1.38	58.66	8.8	17	7252.0	5.52	3.6	0.43	0.20	4.9	0.95	4344	15.10
A0004141	2.31	0.24	11.8	11	42.5	3.90	3.7	0.01	0.23	6.7	0.90	359	1.85
A0004142	3.00	0.44	9.9	9	38.2	3.95	2.8	0.01	0.22	5.9	0.93	362	1.16
A0004143	2.74	0.17	10.7	11	42.5	4.12	3.3	0.01	0.27	6.7	0.94	481	1.25
A0004144	1.92	0.18	13.7	6	43.6	4.40	2.4	0.01	0.24	4.7	0.82	446	1.24
A0004145	2.14	0.21	10.0	5	45.3	4.06	1.4	0.01	0.23	4.4	0.68	592	2.02
A0004146	4.63	21.77	10.8	3	399.2	5.87	1.3	0.18	0.21	3.8	0.89	5299	0.95
A0004147	0.98	251.03	3.2	5	429.0	19.79	0.6	1.15	0.11	1.0	0.54	17324	0.49
A0004148	2.01	16.41	8.5	3	35.4	3.51	1.5	0.08	0.27	9.9	0.44	4980	6.73
A0004149	3.34	5.53	2.3	2	11.9	2.09	2.7	0.07	0.28	30.1	0.72	2258	6.02
A0004150	0.22	1.30	1.4	4	84.8	0.14	0.3	0.01	0.02	1.5	0.03	76	0.25
A0004151	4.82	3.69	7.6	3	23.2	4.78	1.1	0.03	0.21	2.9	0.80	3663	3.13
A0004152	1.89	15.21	11.9	4	32.3	6.22	1.2	0.08	0.23	2.3	0.56	4980	1.63
A0004152PD	1.84	15.39	12.1	5	34.3	6.28	1.3	0.09	0.25	2.3	0.55	5014	1.63
A0004153	2.56	30.58	12.6	3	17.7	6.27	1.0	0.21	0.23	1.9	0.57	11121	0.72
A0004154	2.95	10.40	12.7	3	19.2	5.05	1.0	0.08	0.23	2.2	0.78	8124	0.87
A0004155	3.39	23.98	9.2	3	32.7	4.22	1.2	0.15	0.22	3.4	0.85	5246	0.93

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A0004156	2.58	16.69	10.6	4	58.5	5.92	1.1	0.23	0.19	2.2	0.75	4516	1.21
A0004157	1.39	129.52	10.7	3	646.9	15.26	0.7	1.65	0.13	1.2	0.78	5927	0.97
A0004158	2.95	1.48	14.6	3	20.9	4.61	1.2	0.03	0.20	3.1	0.97	1698	0.65
A0004159	3.23	0.41	11.9	5	38.1	4.73	1.6	0.02	0.20	4.7	0.97	757	1.56
A0004160	3.05	0.35	10.7	4	35.4	4.54	1.5	0.03	0.18	5.7	0.93	712	1.35
DUP A0004075													
DUP A0004113													
DUP A0004145													
DUP A0004074	2.99	0.18	4.2	1	4.0	2.01	4.3	0.04	0.22	39.4	0.26	1000	7.68
DUP A0004097	1.51	0.16	11.2	3	26.2	2.72	2.6	<0.01	0.27	9.3	0.31	493	6.55
DUP A0004145	2.12	0.21	10.2	4	43.9	4.11	1.4	0.01	0.23	4.2	0.67	590	1.96
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD CDN-ME-1303													
STD MP-1b													
STD CDN-ME-1410													
STD OREAS 24b	0.46	0.05	17.0	106	37.4	3.83	11.1	<0.01	1.19	31.3	1.37	346	4.21
STD OREAS 601	1.05	7.84	5.1	46	1011.8	2.13	5.5	0.33	0.25	21.8	0.19	447	3.71
STD OREAS 24b	0.45	0.05	16.4	107	36.6	3.91	11.9	<0.01	1.18	27.3	1.37	350	4.05

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Granite Blank	0.11	8.5	578	1.7	<0.005	0.04	0.14	2.7	<0.2	43.3	<0.05	2.1	0.123
Granite Blank	0.11	7.3	555	1.8	<0.005	0.04	0.10	2.2	<0.2	46.1	<0.05	1.8	0.116
A0004062	0.04	14.7	962	15.0	0.007	1.50	2.10	5.6	1.2	186.7	0.16	1.3	<0.005
A0004062PD	0.03	17.1	996	15.9	0.007	1.60	2.24	5.5	1.3	189.7	0.21	1.4	<0.005
A0004063	0.03	17.5	878	11.5	0.009	2.73	2.60	5.7	2.2	178.1	0.27	1.1	<0.005
A0004064	0.04	17.3	895	7.4	0.013	0.86	2.22	5.1	0.6	164.0	0.13	1.4	<0.005
A0004065	0.07	16.5	760	20.6	0.006	1.69	12.37	5.2	1.4	157.2	0.14	1.3	<0.005
A0004066	0.05	0.5	253	24.1	<0.005	0.41	5.07	0.6	<0.2	133.5	<0.05	4.9	<0.005
A0004067	0.04	0.4	195	59.5	<0.005	0.15	15.83	0.3	<0.2	141.6	<0.05	5.3	<0.005
A0004068	0.04	0.7	199	49.3	<0.005	0.23	15.57	0.4	<0.2	168.5	<0.05	5.3	<0.005
A0004069	0.04	9.9	872	13.9	<0.005	0.86	11.52	4.6	0.5	269.8	0.07	1.7	<0.005
A0004070	0.05	83.5	473	>10000	0.014	5.39	138.28	5.1	10.6	12.6	0.26	5.0	0.090
A0004071	0.05	4.0	1805	42.1	<0.005	0.63	4.86	4.3	<0.2	585.4	<0.05	9.2	<0.005
A0004072	0.05	0.4	49	114.1	<0.005	0.27	3.37	0.3	<0.2	160.9	<0.05	8.6	<0.005
A0004073	0.05	11.4	819	15.1	<0.005	0.70	8.94	6.1	0.4	226.1	0.07	1.2	0.007
A0004074	0.06	0.5	651	57.7	<0.005	1.10	2.04	0.9	<0.2	358.2	<0.05	28.8	<0.005
A0004075	0.07	0.2	790	27.5	<0.005	0.96	1.19	1.0	<0.2	293.3	<0.05	22.0	<0.005
A0004076	0.05	4.4	2729	13.5	<0.005	1.78	8.72	4.8	0.6	430.6	<0.05	4.7	<0.005
A0004077	0.06	7.9	2516	19.6	<0.005	0.55	2.52	6.5	<0.2	652.0	<0.05	9.1	<0.005
A0004078	0.05	6.0	2172	11.3	<0.005	0.30	1.51	6.2	<0.2	518.7	<0.05	8.1	0.005
A0004079	0.06	12.4	825	12.9	<0.005	0.69	3.09	5.1	0.7	312.9	0.09	1.2	<0.005
A0004080	0.29	7.6	46	44.0	<0.005	<0.01	1.33	0.1	<0.2	8.0	<0.05	<0.2	<0.005
A0004081	0.08	16.9	896	16.7	<0.005	1.09	3.93	5.2	1.1	154.5	<0.05	1.2	<0.005
A0004082	0.04	17.0	1171	12.9	0.006	1.59	6.30	5.0	2.0	124.0	0.05	1.3	<0.005
A0004083	0.05	14.7	769	11.2	<0.005	1.28	7.99	5.2	1.6	168.0	0.11	1.3	<0.005

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Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004084	0.05	16.2	1210	12.6	<0.005	1.49	11.51	5.4	1.9	234.8	<0.05	1.2	<0.005
A0004085	0.03	17.9	817	28.9	<0.005	2.30	23.36	5.2	2.8	257.0	0.12	1.2	<0.005
A0004086	0.02	11.6	778	216.8	<0.005	4.04	95.42	4.3	1.4	168.3	0.09	1.0	<0.005
A0004087	0.02	8.6	750	22.6	<0.005	1.18	22.66	3.1	0.5	205.9	0.08	0.8	<0.005
A0004088	0.03	15.6	2152	120.5	<0.005	2.46	70.08	8.8	0.2	344.6	0.06	4.4	<0.005
A0004089	0.05	1.1	949	45.7	<0.005	1.48	16.97	2.3	<0.2	342.2	<0.05	12.0	<0.005
A0004090	0.06	0.9	946	38.1	<0.005	1.10	12.76	2.2	<0.2	372.8	<0.05	13.0	<0.005
A0004091	0.05	0.9	950	10.7	<0.005	0.62	4.44	1.7	<0.2	333.8	<0.05	8.1	<0.005
A0004092	0.05	8.2	563	51.0	<0.005	0.77	7.99	3.7	0.2	255.0	<0.05	1.0	<0.005
A0004092PD	0.05	8.5	549	42.9	<0.005	0.75	7.50	3.6	0.2	256.6	0.08	0.9	<0.005
A0004093	0.05	1.0	869	14.1	<0.005	0.93	3.75	1.0	0.3	207.8	<0.05	20.0	<0.005
A0004094	0.05	0.7	891	12.3	<0.005	1.02	1.63	0.7	<0.2	260.3	<0.05	19.8	<0.005
A0004095	0.05	<0.1	911	11.6	<0.005	0.65	1.15	0.9	<0.2	236.0	<0.05	20.9	<0.005
A0004096	0.06	0.8	860	17.3	<0.005	0.61	2.28	0.9	0.3	331.6	0.05	18.8	<0.005
A0004097	0.05	10.9	731	18.8	0.006	0.77	7.02	2.2	0.7	164.2	0.07	5.8	<0.005
A0004098	0.05	1.5	878	20.3	<0.005	0.73	2.20	1.1	0.3	272.0	0.08	14.9	<0.005
A0004099	0.06	15.0	666	10.5	0.007	0.39	5.00	3.1	0.6	198.1	<0.05	2.7	<0.005
A0004100	0.04	82.4	475	>10000	0.013	5.27	135.53	5.2	9.7	13.7	0.23	4.7	0.070
A0004101	0.03	4.4	827	25.4	<0.005	2.64	4.14	1.5	0.7	305.1	<0.05	7.3	<0.005
A0004102	0.05	12.4	1247	11.7	<0.005	0.96	4.91	3.8	1.0	172.6	<0.05	1.2	<0.005
A0004103	0.05	10.8	533	45.2	<0.005	1.13	20.30	3.6	0.7	249.9	1.11	0.8	<0.005
A0004104	0.04	9.5	611	16.6	<0.005	0.26	3.21	3.4	0.6	173.7	30.64	0.8	<0.005
A0004105	0.04	13.4	1104	12.0	<0.005	0.65	4.00	3.3	0.8	196.1	0.36	0.8	<0.005
A0004106	0.04	8.3	519	26.9	<0.005	0.99	13.69	3.4	0.3	173.4	0.14	0.7	<0.005
A0004107	0.04	5.4	407	27.1	<0.005	1.70	10.03	2.3	0.5	147.4	0.08	4.4	<0.005

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004108	0.01	5.2	220	>10000	<0.005	>10	8533.48	0.5	2.4	31.5	0.24	3.3	<0.005
A0004109	0.03	21.6	960	327.9	0.008	2.95	122.22	3.8	2.4	195.1	0.11	1.0	<0.005
A0004110	0.04	83.6	471	>10000	0.014	5.23	141.65	5.4	9.6	14.0	0.34	4.3	0.078
A0004111	0.03	20.9	899	43.1	0.006	1.99	12.94	4.1	2.3	261.8	<0.05	1.1	<0.005
A0004112	0.04	22.2	796	30.9	0.007	1.85	12.97	4.7	2.3	309.5	0.09	1.2	<0.005
A0004113	0.04	21.4	920	17.3	0.007	1.62	5.85	5.0	2.1	136.4	0.17	1.2	<0.005
A0004114	0.05	21.3	968	29.5	0.010	1.66	9.93	3.6	3.0	247.0	0.29	1.3	<0.005
A0004115	0.05	1.1	1011	14.1	<0.005	1.31	4.43	1.6	0.3	248.3	0.05	10.2	<0.005
A0004116	0.05	0.9	1004	14.9	<0.005	1.68	1.81	1.7	0.2	254.5	0.07	9.3	<0.005
A0004117	0.04	0.7	966	13.5	<0.005	3.79	5.06	1.6	<0.2	226.9	0.06	8.2	<0.005
A0004118	0.06	0.9	1085	18.6	<0.005	1.32	1.51	2.1	<0.2	294.3	<0.05	11.6	<0.005
A0004119	0.04	0.6	1057	30.1	<0.005	2.93	4.90	1.5	0.2	205.2	<0.05	10.4	<0.005
A0004120	0.26	2.5	49	45.1	<0.005	0.02	1.73	<0.1	<0.2	6.5	<0.05	0.2	<0.005
A0004121	0.06	0.5	984	11.3	<0.005	0.87	4.29	1.7	<0.2	232.0	<0.05	10.8	<0.005
A0004122	0.05	0.8	1075	20.2	<0.005	1.68	2.34	1.8	<0.2	303.1	<0.05	9.3	<0.005
A0004122PD	0.05	0.7	1066	20.6	<0.005	1.74	2.41	1.8	<0.2	315.4	<0.05	9.2	<0.005
A0004123	0.05	0.7	1112	10.2	<0.005	2.02	1.91	2.1	<0.2	290.4	0.07	10.3	<0.005
A0004124	0.05	2.2	1035	12.4	<0.005	0.95	2.85	2.2	<0.2	330.1	<0.05	8.1	<0.005
A0004125	0.04	4.7	850	19.3	<0.005	2.52	3.31	3.6	0.4	259.6	0.07	6.2	<0.005
A0004126	0.04	10.5	490	25.4	<0.005	1.20	1.98	5.0	<0.2	182.7	<0.05	0.8	<0.005
A0004127	0.04	2.4	1056	6.7	<0.005	1.97	1.17	2.0	<0.2	270.2	0.05	8.1	<0.005
A0004128	0.05	9.0	494	12.0	<0.005	1.42	2.92	4.3	<0.2	230.1	<0.05	1.0	<0.005
A0004129	0.05	8.9	547	9.5	<0.005	1.55	4.69	3.9	0.3	228.7	<0.05	0.8	<0.005
A0004130	0.05	10.1	558	8.2	<0.005	1.52	4.51	3.9	0.3	255.4	<0.05	0.8	<0.005
A0004131	0.05	9.5	721	6.2	<0.005	0.82	1.67	6.0	0.3	235.8	<0.05	0.9	<0.005

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004132	0.05	10.6	426	11.6	<0.005	1.48	13.24	3.7	0.3	211.7	0.10	0.8	<0.005
A0004133	0.05	11.1	397	11.4	<0.005	1.57	17.93	3.3	0.4	257.1	0.05	0.8	<0.005
A0004134	0.04	19.0	882	14.2	0.008	1.52	1.98	4.0	2.4	220.2	0.07	1.0	<0.005
A0004135	0.09	16.5	681	14.5	0.007	1.45	1.49	4.8	1.9	207.4	0.09	1.6	<0.005
A0004136	0.08	18.6	828	20.8	0.008	1.66	2.15	4.5	1.8	140.3	0.06	1.7	<0.005
A0004137	0.06	19.4	754	24.9	0.009	2.15	1.77	4.2	2.3	146.3	0.07	1.3	<0.005
A0004138	0.06	16.7	846	21.9	0.008	1.41	1.47	4.0	1.6	170.0	<0.05	1.5	<0.005
A0004139	0.07	14.4	648	25.4	0.007	1.83	2.00	4.3	1.8	175.7	0.07	1.8	<0.005
A0004140	0.18	16.1	495	>10000	0.010	2.09	147.90	3.0	4.5	50.6	0.35	2.9	0.117
A0004141	0.05	21.9	954	31.5	0.008	1.63	2.29	3.9	1.9	155.5	0.15	1.5	<0.005
A0004142	0.05	18.8	728	39.9	0.007	1.80	2.40	3.6	1.9	230.6	0.11	1.4	<0.005
A0004143	0.06	20.9	989	28.5	0.008	1.61	4.25	4.7	1.9	180.6	0.08	1.5	<0.005
A0004144	0.05	16.6	658	23.4	<0.005	1.69	6.63	4.1	1.6	127.8	0.05	1.2	<0.005
A0004145	0.04	23.1	846	24.2	0.010	1.93	17.86	4.0	2.4	206.7	0.07	1.4	<0.005
A0004146	0.02	18.0	1043	106.4	0.006	4.77	178.81	5.6	1.8	335.6	0.09	1.0	<0.005
A0004147	0.01	8.4	222	>10000	<0.005	>10	>10000	3.0	1.9	49.0	<0.05	0.3	<0.005
A0004148	0.03	14.0	573	497.4	0.006	2.13	187.17	2.4	1.5	91.7	0.09	6.1	<0.005
A0004149	0.04	0.3	154	150.5	<0.005	0.54	47.25	0.5	0.3	164.3	0.05	23.4	<0.005
A0004150	0.34	5.0	41	56.9	<0.005	<0.01	7.71	<0.1	<0.2	7.6	<0.05	0.5	<0.005
A0004151	0.04	12.7	621	25.9	<0.005	2.85	21.62	4.8	1.4	307.4	<0.05	1.9	<0.005
A0004152	0.03	22.4	576	43.3	<0.005	4.58	36.16	4.7	2.4	138.9	0.11	1.0	<0.005
A0004152PD	0.03	23.4	576	40.0	<0.005	4.70	34.63	4.8	2.5	135.7	0.11	1.0	<0.005
A0004153	0.02	5.1	566	147.1	<0.005	4.32	69.46	6.7	0.3	114.4	<0.05	0.5	<0.005
A0004154	0.03	5.5	508	125.1	<0.005	1.85	51.34	6.5	<0.2	159.2	0.05	0.6	<0.005
A0004155	0.03	10.2	794	102.9	<0.005	1.78	59.88	5.2	1.4	185.4	0.11	1.1	<0.005

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
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Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004156	0.03	15.8	735	741.6	<0.005	4.05	417.92	6.6	1.4	219.4	0.05	1.0	<0.005
A0004157	0.02	11.7	524	>10000	<0.005	>10	9786.12	3.6	1.9	132.5	0.05	0.5	<0.005
A0004158	0.05	5.9	615	148.6	<0.005	0.77	66.08	6.9	0.2	203.6	<0.05	0.8	<0.005
A0004159	0.07	14.3	1246	29.7	<0.005	1.54	15.58	5.5	1.6	293.3	0.16	1.2	<0.005
A0004160	0.07	15.5	1086	26.0	<0.005	1.67	13.97	5.1	1.5	262.3	0.10	1.2	<0.005
DUP A0004075													
DUP A0004113													
DUP A0004145													
DUP A0004074	0.06	0.4	647	58.2	<0.005	1.10	2.07	1.0	<0.2	379.5	<0.05	29.5	<0.005
DUP A0004097	0.05	10.7	731	18.8	0.007	0.77	7.21	2.1	0.6	167.1	0.09	5.8	<0.005
DUP A0004145	0.04	22.8	841	24.0	0.010	1.97	17.45	3.9	2.4	201.5	0.10	1.4	<0.005
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD BLANK	<0.01	0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD CDN-ME-1303													
STD MP-1b													
STD CDN-ME-1410													
STD OREAS 24b	0.12	53.5	607	9.1	<0.005	0.20	0.52	9.8	<0.2	31.3	<0.05	15.2	0.196
STD OREAS 601	0.09	24.3	356	288.5	<0.005	1.06	21.14	1.7	12.2	33.8	16.33	7.2	0.007
STD OREAS 24b	0.11	54.6	611	8.7	<0.005	0.20	0.47	9.7	<0.2	29.3	<0.05	14.7	0.190

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Project Name: Hazelton
Job Received Date: 21-Nov-2017
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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	0.06	0.44	48	0.13	5.7	42
Granite Blank	0.08	0.44	54	0.10	4.9	71
A0004062	0.20	0.16	30	0.06	12.2	31
A0004062PD	0.17	0.15	30	<0.05	12.6	32
A0004063	0.24	0.15	30	0.06	11.5	37
A0004064	0.19	0.18	33	<0.05	11.7	37
A0004065	0.32	0.17	30	<0.05	10.2	134
A0004066	0.09	0.79	3	0.07	4.8	61
A0004067	0.09	0.84	2	0.05	4.6	99
A0004068	0.08	0.88	2	0.05	5.0	42
A0004069	0.13	0.50	14	0.09	13.2	40
A0004070	1.80	1.22	70	2.87	6.9	>10000
A0004071	0.10	1.41	38	0.06	11.8	89
A0004072	0.08	3.46	2	0.06	6.4	223
A0004073	0.30	0.35	33	0.08	13.0	72
A0004074	0.21	10.20	7	0.09	11.5	48
A0004075	0.22	8.32	13	0.10	11.8	35
A0004076	0.17	1.43	37	0.11	20.9	54
A0004077	0.09	1.37	98	0.05	13.0	89
A0004078	0.10	1.16	93	<0.05	13.0	75
A0004079	0.17	0.15	38	0.06	10.2	113
A0004080	<0.05	<0.05	2	0.08	<0.5	226
A0004081	0.15	0.13	38	<0.05	9.8	88
A0004082	0.12	0.17	37	<0.05	11.1	120
A0004083	0.14	0.14	35	<0.05	8.0	124

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Project Name: Hazelton
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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004084	0.14	0.15	30	<0.05	10.8	138
A0004085	0.16	0.20	22	0.11	8.2	155
A0004086	0.16	0.40	13	0.15	8.3	3319
A0004087	0.13	0.16	12	0.07	7.9	92
A0004088	0.17	0.85	40	0.10	11.7	653
A0004089	0.17	3.28	19	0.54	10.1	154
A0004090	0.19	3.50	19	0.56	10.3	119
A0004091	0.15	2.19	12	0.12	10.5	83
A0004092	0.16	0.27	23	0.06	6.9	1164
A0004092PD	0.14	0.24	23	0.06	7.0	1040
A0004093	0.15	4.94	15	0.10	9.7	53
A0004094	0.16	4.95	13	0.10	9.9	45
A0004095	0.16	5.25	17	0.09	9.1	25
A0004096	0.16	4.60	15	0.09	10.6	34
A0004097	0.19	1.40	16	0.05	7.9	31
A0004098	0.18	3.75	14	0.08	10.9	258
A0004099	0.15	0.57	26	0.05	7.6	28
A0004100	1.70	1.13	64	2.50	6.8	>10000
A0004101	0.17	1.43	11	0.16	10.3	20
A0004102	0.17	0.17	32	<0.05	10.0	30
A0004103	0.18	0.16	20	0.06	8.8	416
A0004104	0.17	0.11	27	<0.05	7.4	81
A0004105	0.13	0.10	24	<0.05	8.8	68
A0004106	0.20	0.12	17	<0.05	6.4	82
A0004107	0.16	0.83	10	0.05	6.8	160

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Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004108	0.61	0.40	5	0.07	3.6	4365
A0004109	0.11	0.19	14	<0.05	9.1	363
A0004110	1.68	1.13	66	2.81	7.0	>10000
A0004111	0.11	0.12	20	<0.05	8.6	123
A0004112	0.12	0.15	20	<0.05	8.7	142
A0004113	0.10	0.34	28	<0.05	8.6	82
A0004114	0.08	0.27	27	<0.05	8.9	164
A0004115	0.10	2.86	17	0.07	10.4	31
A0004116	0.09	2.46	18	0.07	9.4	40
A0004117	0.11	2.00	13	0.07	9.0	50
A0004118	0.09	3.47	27	0.10	10.0	39
A0004119	0.11	2.98	15	0.07	9.2	93
A0004120	<0.05	0.06	1	0.13	<0.5	177
A0004121	0.12	2.90	17	0.06	9.1	80
A0004122	0.11	2.20	16	0.10	10.8	35
A0004122PD	0.11	2.18	16	0.10	11.1	34
A0004123	0.09	2.65	20	0.05	9.8	18
A0004124	0.11	1.94	17	0.05	10.6	59
A0004125	0.16	1.62	29	<0.05	10.5	32
A0004126	0.14	0.09	41	<0.05	7.0	55
A0004127	0.12	2.14	24	<0.05	11.6	18
A0004128	0.13	0.17	33	<0.05	7.8	31
A0004129	0.16	0.10	29	<0.05	8.2	32
A0004130	0.16	0.08	28	<0.05	8.7	30
A0004131	0.13	0.11	53	<0.05	9.6	45

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004132	0.19	0.15	22	0.11	5.6	29
A0004133	0.20	0.16	16	0.13	6.4	24
A0004134	0.14	0.17	30	<0.05	12.5	71
A0004135	0.13	0.19	21	<0.05	14.1	49
A0004136	0.13	0.20	23	<0.05	11.7	34
A0004137	0.16	0.17	32	<0.05	10.0	59
A0004138	0.12	0.19	26	<0.05	10.6	68
A0004139	0.12	0.19	18	<0.05	11.1	113
A0004140	0.33	0.89	83	6.01	4.2	7120
A0004141	0.13	0.17	26	<0.05	9.4	82
A0004142	0.13	0.16	25	<0.05	9.2	126
A0004143	0.14	0.19	32	<0.05	10.4	67
A0004144	0.16	0.13	25	<0.05	7.3	73
A0004145	0.12	0.22	17	0.05	10.3	56
A0004146	0.12	0.20	12	0.09	15.5	1687
A0004147	0.97	0.79	8	<0.05	5.5	>10000
A0004148	0.15	1.82	10	0.09	8.1	1225
A0004149	0.23	3.68	5	0.07	7.8	411
A0004150	<0.05	0.10	<1	0.09	<0.5	204
A0004151	0.11	0.68	11	0.08	12.0	308
A0004152	0.14	0.15	16	0.10	8.0	1145
A0004152PD	0.15	0.14	16	0.11	8.1	1144
A0004153	0.20	0.06	11	0.20	9.0	2054
A0004154	0.15	0.07	12	0.28	9.9	747
A0004155	0.12	0.12	12	0.16	13.4	1734

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711005

Project Name: Hazelton
Job Received Date: 21-Nov-2017
Job Report Date: 11-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004156	0.39	0.13	16	0.24	9.3	1415
A0004157	0.88	0.07	13	0.13	5.0	>10000
A0004158	0.12	0.07	24	0.10	8.1	182
A0004159	0.12	0.13	27	<0.05	10.5	130
A0004160	0.12	0.13	23	<0.05	9.0	114
DUP A0004075						
DUP A0004113						
DUP A0004145						
DUP A0004074	0.21	10.57	7	0.10	12.3	49
DUP A0004097	0.18	1.39	16	0.05	8.1	31
DUP A0004145	0.12	0.22	17	0.06	10.1	55
STD BLANK						
STD BLANK						
STD BLANK						
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD CDN-ME-1303						
STD MP-1b						
STD CDN-ME-1410						
STD OREAS 24b	0.69	1.87	82	1.22	12.6	98
STD OREAS 601	0.79	1.89	10	1.10	6.1	1332
STD OREAS 24b	0.69	1.68	82	1.20	11.9	100

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name:	Hazelton
Job Received Date:	23-Nov-2017
Job Report Date:	12-Jan-2018
Number of Samples:	59
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001
Granite Blank	QC-P-BK	--		<1	8.30	<0.005	0.083	<0.001	<0.005	3.90	<0.001	0.002	0.022	0.002
Granite Blank	QC-P-BK	--		<1	8.28	<0.005	0.076	<0.001	<0.005	4.15	<0.001	0.002	0.020	0.003
A0004161	Core	5.13		<1	8.38	<0.005	0.107	<0.001	<0.005	4.72	<0.001	0.003	0.014	0.002
A0004162	Core	4.91		<1	8.48	<0.005	0.108	<0.001	<0.005	4.64	<0.001	0.003	0.014	0.003
A0004163	Core	4.39		<1	8.23	<0.005	0.096	<0.001	<0.005	4.63	<0.001	0.003	0.013	0.002
A0004164	Core	3.92		2	8.50	<0.005	0.077	<0.001	<0.005	4.44	<0.001	0.002	0.018	0.003
A0004165	Core	4.73		<1	8.88	<0.005	0.086	<0.001	<0.005	4.49	<0.001	0.002	0.016	0.004
A0004166	Core	4.28		4	8.91	<0.005	0.097	<0.001	<0.005	4.74	<0.001	0.002	0.016	0.002
A0004167	Core	4.72		<1	8.84	<0.005	0.094	<0.001	<0.005	4.39	<0.001	0.003	0.014	0.002
A0004168	Core	4.88		2	8.72	<0.005	0.087	<0.001	<0.005	4.78	<0.001	0.002	0.013	0.002
A0004169	Core	4.53		<1	8.98	<0.005	0.115	<0.001	<0.005	4.42	<0.001	0.002	0.013	0.002
A0004170	Pulp	0.09		311	6.87	0.035	0.064	<0.001	<0.005	3.81	0.008	0.001	0.001	0.743
A0004171	Core	2.02		<1	8.80	<0.005	0.103	<0.001	<0.005	4.34	<0.001	0.002	0.014	0.003
A0004172	Core	3.99		2	8.59	0.031	0.089	<0.001	<0.005	3.92	0.004	0.002	0.016	0.002
A0004173	Core	1.19		15	1.10	0.028	0.006	<0.001	<0.005	0.37	0.103	<0.001	0.008	0.013
A0004174	Core	2.18		7	8.65	<0.005	0.058	<0.001	<0.005	2.54	0.006	0.002	0.018	0.002
A0004175	Core	3.74		5	7.90	0.089	0.068	<0.001	<0.005	3.68	0.008	0.002	0.018	0.013
A0004176	Core	4.91		<1	8.97	<0.005	0.101	<0.001	<0.005	4.56	<0.001	0.002	0.013	0.002
A0004177	Core	4.58		<1	8.87	<0.005	0.098	<0.001	<0.005	4.47	<0.001	0.002	0.014	0.003
A0004178	Core	4.76		<1	8.99	<0.005	0.106	<0.001	<0.005	4.31	<0.001	0.002	0.014	0.005
A0004179	Core	2.12		6	7.82	0.015	0.044	<0.001	<0.005	4.64	0.003	0.001	0.011	0.003
A0004180	Sand	0.70		1	1.01	<0.005	0.060	<0.001	<0.005	7.40	<0.001	<0.001	0.017	0.005
A0004181	Core	4.57		2	8.99	<0.005	0.096	<0.001	<0.005	4.19	<0.001	0.002	0.012	0.002
A0004182	Core	4.24		<1	8.89	0.011	0.114	<0.001	<0.005	3.94	<0.001	0.002	0.017	0.002
A0004183	Core	2.49		<1	7.43	<0.005	0.058	<0.001	<0.005	2.14	<0.001	<0.001	0.018	0.001

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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004184	Core	2.47		3	7.14	<0.005	0.053	<0.001	<0.005	1.91	<0.001	<0.001	0.017	0.002
A0004185	Core	2.20		<1	7.26	<0.005	0.050	<0.001	<0.005	1.73	<0.001	<0.001	0.016	0.001
A0004186	Core	2.92		1	7.24	0.014	0.071	<0.001	<0.005	1.79	0.001	<0.001	0.015	0.003
A0004187	Core	4.44		<1	8.60	<0.005	0.157	<0.001	<0.005	3.74	<0.001	0.002	0.011	0.001
A0004188	Core	1.62		1	8.20	<0.005	0.062	<0.001	<0.005	4.00	<0.001	0.001	0.010	0.002
A0004189	Core	2.24		<1	7.48	0.039	0.076	<0.001	<0.005	3.63	<0.001	0.002	0.010	0.003
A0004190	Core	2.16		<1	8.57	0.078	0.088	<0.001	<0.005	4.47	<0.001	0.003	0.011	0.004
A0004191	Core	4.85		2	8.84	<0.005	0.107	<0.001	<0.005	4.20	<0.001	0.002	0.011	0.002
A0004192	Core	4.88		2	8.91	<0.005	0.113	<0.001	<0.005	3.97	<0.001	0.001	0.013	0.002
A0004193	Core	3.15		<1	8.58	0.050	0.102	<0.001	<0.005	3.94	<0.001	0.002	0.015	0.006
A0004194	Core	2.16		3	8.47	<0.005	0.071	<0.001	<0.005	3.60	<0.001	0.002	0.008	0.006
A0004195	Core	5.03		<1	8.77	<0.005	0.097	<0.001	<0.005	4.24	<0.001	0.002	0.012	0.003
A0004196	Core	4.34		2	8.76	0.021	0.088	<0.001	<0.005	3.98	<0.001	0.002	0.012	0.007
A0004197	Core	4.69		<1	8.81	<0.005	0.102	<0.001	<0.005	3.79	<0.001	0.002	0.015	0.004
A0004198	Core	3.58		<1	8.97	<0.005	0.110	<0.001	<0.005	3.84	<0.001	0.002	0.015	0.003
A0004199	Core	4.58		<1	7.96	<0.005	0.067	<0.001	<0.005	3.38	<0.001	0.001	0.017	0.010
A0004200	Pulp	0.09		304	6.55	0.035	0.062	<0.001	<0.005	3.86	0.008	0.001	0.002	0.747
A0004201	Core	5.15		<1	8.22	<0.005	0.095	<0.001	<0.005	3.64	<0.001	0.002	0.017	0.005
A0004202	Core	4.46		1	8.53	<0.005	0.103	<0.001	<0.005	4.28	<0.001	0.002	0.014	0.003
A0004203	Core	4.67		<1	8.35	<0.005	0.104	<0.001	<0.005	4.20	<0.001	0.002	0.015	0.003
A0004204	Core	4.86		<1	8.20	<0.005	0.109	<0.001	<0.005	4.03	<0.001	0.002	0.017	0.002
A0004205	Core	3.56		<1	8.27	<0.005	0.111	<0.001	<0.005	4.35	<0.001	0.002	0.015	0.002
A0004206	Core	2.22		<1	6.69	<0.005	0.065	<0.001	<0.005	5.55	<0.001	0.002	0.001	0.001
A0004207	Core	2.43		2	6.26	<0.005	0.046	<0.001	<0.005	4.87	<0.001	0.001	0.001	0.002
A0004208	Core	4.73		<1	8.28	<0.005	0.114	<0.001	<0.005	3.94	<0.001	0.002	0.021	0.002

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CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004209	Core	4.51		<1	8.23	<0.005	0.113	<0.001	<0.005	3.78	<0.001	0.002	0.019	0.002
A0004210	Pulp	0.09		303	6.42	0.035	0.061	<0.001	<0.005	3.78	0.008	0.002	0.002	0.738
A0004211	Core	0.90		<1	8.13	<0.005	0.085	<0.001	<0.005	2.46	<0.001	0.001	<0.001	0.002
A0004212	Core	5.13		<1	7.89	0.045	0.105	<0.001	<0.005	4.12	<0.001	0.002	<0.001	0.003
A0004213	Core	4.31		<1	8.09	<0.005	0.106	<0.001	<0.005	3.66	<0.001	0.001	<0.001	0.003
A0004214	Core	4.72		<1	8.07	<0.005	0.105	<0.001	<0.005	3.93	<0.001	0.001	<0.001	0.003
A0004215	Core	4.88		<1	8.06	<0.005	0.100	<0.001	<0.005	3.59	<0.001	0.001	<0.001	0.003
A0004216	Core	4.65		<1	8.24	<0.005	0.112	<0.001	<0.005	3.88	<0.001	0.002	<0.001	0.002
A0004217	Core	2.78		<1	7.60	<0.005	0.079	<0.001	<0.005	4.14	<0.001	0.001	<0.001	0.002
A0004218	Core	3.31		<1	8.07	0.008	0.104	<0.001	<0.005	3.77	<0.001	0.002	<0.001	0.013
A0004219	Core	3.14		<1	8.30	<0.005	0.118	<0.001	<0.005	3.77	<0.001	0.002	<0.001	0.002
DUP A0004183				<1	7.37	<0.005	0.057	<0.001	<0.005	2.12	<0.001	<0.001	0.020	0.001
DUP A0004204				<1	8.20	<0.005	0.110	<0.001	<0.005	4.03	<0.001	0.002	0.018	0.002
DUP A0004161														
DUP A0004167														
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK														
STD BLANK														
STD CDN-ME-1410				68	1.16	0.014	0.003	<0.001	<0.005	0.89	0.010	0.032	0.002	3.650
STD CDN-ME-1407				245	6.90	0.033	0.043	<0.001	<0.005	1.98	0.007	0.002	0.002	0.433
STD OREAS 601														
STD OREAS 24b														

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CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
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	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti
	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
Granite Blank	4.25	1.7	<0.005	1.59	0.08	<0.001	3.29	0.002	0.07	<0.01	<0.05	<0.005	0.05	0.36
Granite Blank	4.14	1.7	<0.005	1.69	0.08	<0.001	3.16	0.002	0.07	<0.01	<0.05	<0.005	0.05	0.37
A0004161	6.68	1.8	<0.005	1.84	0.14	<0.001	3.35	<0.001	0.20	<0.01	0.07	<0.005	0.06	0.61
A0004162	6.63	1.8	<0.005	1.86	0.14	<0.001	3.37	<0.001	0.20	<0.01	0.14	<0.005	0.06	0.61
A0004163	6.91	1.9	<0.005	1.84	0.24	<0.001	3.08	<0.001	0.19	<0.01	0.14	<0.005	0.05	0.61
A0004164	6.22	2.0	<0.005	1.51	0.27	<0.001	2.38	<0.001	0.18	<0.01	0.23	0.006	0.04	0.56
A0004165	6.64	1.7	<0.005	1.64	0.19	<0.001	2.77	<0.001	0.18	<0.01	0.20	<0.005	0.05	0.60
A0004166	6.69	1.6	<0.005	1.69	0.14	<0.001	3.31	<0.001	0.19	<0.01	<0.05	<0.005	0.05	0.61
A0004167	6.60	1.7	<0.005	1.71	0.19	<0.001	3.11	<0.001	0.18	<0.01	0.15	<0.005	0.05	0.58
A0004168	6.45	1.4	<0.005	1.66	0.13	<0.001	3.28	<0.001	0.19	<0.01	0.09	<0.005	0.05	0.58
A0004169	6.72	1.6	<0.005	1.83	0.14	<0.001	3.49	<0.001	0.18	<0.01	<0.05	<0.005	0.06	0.61
A0004170	6.45	1.3	<0.005	1.49	0.50	0.002	2.13	0.002	0.04	4.91	2.27	0.029	0.04	0.25
A0004171	6.53	1.8	<0.005	1.74	0.16	0.002	3.14	<0.001	0.18	<0.01	0.13	<0.005	0.05	0.57
A0004172	5.75	2.1	<0.005	1.37	0.22	<0.001	2.61	<0.001	0.19	0.03	0.20	0.009	0.04	0.53
A0004173	25.39	0.5	<0.005	1.03	9.12	<0.001	0.06	<0.001	0.01	0.64	4.33	0.268	<0.01	0.07
A0004174	6.95	3.0	<0.005	1.21	0.76	<0.001	1.35	<0.001	0.18	0.12	0.41	0.011	0.02	0.58
A0004175	7.89	2.4	<0.005	1.50	0.89	<0.001	1.71	<0.001	0.17	0.10	0.91	0.023	0.03	0.51
A0004176	6.28	1.5	<0.005	1.61	0.14	<0.001	3.39	<0.001	0.19	<0.01	<0.05	<0.005	0.06	0.56
A0004177	6.31	1.6	<0.005	1.64	0.16	<0.001	3.15	<0.001	0.18	<0.01	0.09	<0.005	0.05	0.56
A0004178	6.24	1.7	<0.005	1.62	0.18	<0.001	3.26	<0.001	0.19	<0.01	<0.05	<0.005	0.06	0.56
A0004179	4.97	2.5	<0.005	1.20	0.29	<0.001	1.26	0.001	0.16	0.07	0.22	0.005	0.02	0.48
A0004180	0.22	0.5	<0.005	0.59	0.01	<0.001	9.65	<0.001	<0.01	0.04	<0.05	<0.005	0.02	<0.05
A0004181	6.29	1.5	<0.005	1.57	0.14	<0.001	3.26	<0.001	0.19	<0.01	0.09	<0.005	0.05	0.56
A0004182	5.30	1.9	<0.005	1.25	0.12	<0.001	3.41	<0.001	0.16	<0.01	<0.05	<0.005	0.05	0.48
A0004183	1.60	2.3	<0.005	0.20	0.11	<0.001	2.61	<0.001	0.03	<0.01	0.24	<0.005	0.02	0.10

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti
	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
A0004184	1.10	2.7	<0.005	0.10	0.14	<0.001	1.91	<0.001	0.02	0.02	0.43	<0.005	0.02	<0.05
A0004185	1.13	2.6	<0.005	0.11	0.13	<0.001	2.07	<0.001	0.02	0.01	0.48	<0.005	0.01	<0.05
A0004186	1.75	2.8	<0.005	0.21	0.17	<0.001	1.50	<0.001	0.02	0.04	0.77	0.016	0.02	0.06
A0004187	5.24	1.9	<0.005	1.31	0.13	<0.001	3.13	<0.001	0.16	<0.01	<0.05	<0.005	0.05	0.46
A0004188	5.27	2.1	<0.005	1.17	0.20	<0.001	1.83	<0.001	0.15	<0.01	0.16	<0.005	0.04	0.44
A0004189	5.29	1.3	<0.005	1.31	0.11	<0.001	2.86	<0.001	0.14	<0.01	0.20	<0.005	0.05	0.45
A0004190	6.34	1.4	<0.005	1.55	0.13	0.001	3.17	<0.001	0.18	<0.01	0.33	<0.005	0.05	0.52
A0004191	6.09	1.6	<0.005	1.50	0.13	<0.001	3.40	<0.001	0.19	<0.01	0.09	<0.005	0.06	0.54
A0004192	5.46	1.8	<0.005	1.29	0.12	<0.001	3.43	<0.001	0.16	<0.01	<0.05	<0.005	0.05	0.49
A0004193	5.48	1.7	<0.005	1.18	0.12	<0.001	3.20	<0.001	0.15	<0.01	0.25	<0.005	0.05	0.47
A0004194	6.33	1.6	<0.005	1.54	0.15	<0.001	2.68	<0.001	0.18	<0.01	0.42	<0.005	0.04	0.51
A0004195	6.04	1.6	<0.005	1.51	0.16	<0.001	3.19	<0.001	0.18	<0.01	0.12	<0.005	0.05	0.54
A0004196	6.76	1.4	<0.005	1.55	0.13	<0.001	3.19	<0.001	0.18	<0.01	0.74	<0.005	0.05	0.53
A0004197	5.75	1.6	<0.005	1.40	0.12	<0.001	3.34	0.001	0.17	<0.01	0.24	<0.005	0.05	0.50
A0004198	5.60	1.8	<0.005	1.35	0.11	<0.001	3.44	<0.001	0.16	<0.01	0.15	<0.005	0.05	0.50
A0004199	6.37	1.9	<0.005	1.24	0.17	<0.001	2.59	<0.001	0.15	<0.01	0.90	<0.005	0.03	0.45
A0004200	6.69	1.3	<0.005	1.51	0.51	0.002	2.12	0.001	0.04	4.87	2.30	0.028	0.04	0.25
A0004201	5.76	1.7	<0.005	1.31	0.12	<0.001	3.20	<0.001	0.16	<0.01	0.34	<0.005	0.05	0.48
A0004202	6.28	1.7	<0.005	1.63	0.14	<0.001	3.28	<0.001	0.16	<0.01	0.16	<0.005	0.05	0.57
A0004203	6.13	1.8	<0.005	1.55	0.12	<0.001	3.29	<0.001	0.16	<0.01	0.12	<0.005	0.05	0.57
A0004204	5.84	1.8	<0.005	1.52	0.12	<0.001	3.23	<0.001	0.14	<0.01	<0.05	<0.005	0.05	0.54
A0004205	5.47	1.6	<0.005	1.12	0.11	<0.001	3.22	<0.001	0.16	<0.01	0.08	<0.005	0.06	0.55
A0004206	5.94	1.1	<0.005	1.27	0.15	<0.001	0.69	<0.001	0.12	<0.01	0.09	<0.005	0.04	0.40
A0004207	4.85	1.1	<0.005	1.25	0.13	<0.001	1.14	<0.001	0.12	<0.01	0.19	<0.005	0.04	0.38
A0004208	5.17	1.8	<0.005	1.13	0.11	<0.001	3.29	<0.001	0.15	<0.01	0.06	<0.005	0.06	0.48

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
A0004209	5.21	1.8	<0.005	1.20	0.11	<0.001	3.27	<0.001	0.15	<0.01	0.09	<0.005	0.05	0.48
A0004210	6.49	1.2	<0.005	1.48	0.50	0.002	2.08	0.001	0.05	4.76	2.25	0.030	0.04	0.25
A0004211	6.75	1.6	<0.005	1.21	0.23	<0.001	1.05	<0.001	0.15	<0.01	0.33	<0.005	0.02	0.48
A0004212	5.25	1.7	<0.005	1.22	0.13	0.002	3.05	<0.001	0.14	<0.01	0.20	<0.005	0.05	0.46
A0004213	5.24	1.7	<0.005	1.26	0.11	<0.001	3.13	<0.001	0.15	<0.01	0.12	<0.005	0.05	0.47
A0004214	5.20	1.8	<0.005	1.18	0.12	<0.001	3.16	<0.001	0.15	<0.01	0.15	<0.005	0.05	0.47
A0004215	5.32	1.7	<0.005	1.26	0.11	<0.001	3.15	<0.001	0.15	<0.01	0.20	<0.005	0.05	0.47
A0004216	5.11	1.8	<0.005	1.25	0.12	<0.001	3.34	<0.001	0.15	<0.01	0.07	<0.005	0.05	0.48
A0004217	4.91	1.7	<0.005	1.19	0.14	<0.001	2.68	<0.001	0.13	<0.01	0.22	<0.005	0.04	0.44
A0004218	5.34	1.8	<0.005	1.22	0.12	<0.001	3.17	<0.001	0.14	<0.01	0.38	<0.005	0.05	0.47
A0004219	5.43	1.8	<0.005	1.30	0.12	<0.001	3.36	<0.001	0.14	<0.01	0.08	<0.005	0.05	0.49
DUP A0004183	1.60	2.3	<0.005	0.20	0.11	<0.001	2.57	<0.001	0.03	0.01	0.24	<0.005	0.02	0.09
DUP A0004204	5.88	1.8	<0.005	1.53	0.12	<0.001	3.20	<0.001	0.14	<0.01	<0.05	<0.005	0.05	0.54
DUP A0004161														
DUP A0004167														
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK														
STD BLANK														
STD CDN-ME-1410	28.37	0.2	<0.005	2.05	0.08	<0.001	0.11	0.005	<0.01	0.25	>10	<0.005	<0.01	<0.05
STD CDN-ME-1407	5.63	2.2	<0.005	0.93	0.43	0.004	1.36	<0.001	0.06	3.98	2.83	0.021	0.02	0.23
STD OREAS 601														
STD OREAS 24b														

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi	IMS-117 Ca	IMS-117 Cd	IMS-117 Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
Granite Blank	<0.005	0.012	<0.01	<0.01	<0.05	1.95	1.0	<0.001	<10	107	<0.05	1.09	0.09	10.1
Granite Blank	<0.005	0.014	<0.01	<0.01	<0.05	2.29	0.8	<0.001	<10	92	<0.05	1.32	0.06	10.5
A0004161	<0.005	0.017	<0.01	0.02	<0.05	1.79	4.2	<0.001	<10	198	<0.05	1.64	2.16	16.0
A0004162	<0.005	0.017	<0.01	0.01	0.09	1.94	5.9	<0.001	<10	225	<0.05	1.69	0.98	17.2
A0004163	<0.005	0.017	<0.01	0.03	0.47	1.77	13.2	<0.001	22	175	<0.05	1.94	4.74	17.1
A0004164	<0.005	0.015	<0.01	0.05	1.85	1.61	49.3	0.148	24	142	0.17	2.73	4.66	17.7
A0004165	<0.005	0.017	<0.01	0.02	0.84	1.78	28.7	<0.001	18	137	0.05	2.32	1.24	19.3
A0004166	<0.005	0.016	<0.01	0.01	0.21	1.76	5.6	<0.001	14	135	<0.05	2.20	0.31	16.8
A0004167	<0.005	0.016	<0.01	0.03	0.48	1.66	8.8	0.004	12	167	0.06	2.33	3.87	18.2
A0004168	<0.005	0.017	<0.01	0.01	0.11	2.06	13.2	<0.001	12	215	0.06	2.85	0.33	18.4
A0004169	<0.005	0.017	<0.01	0.01	0.10	1.72	7.4	<0.001	<10	269	<0.05	1.73	0.33	16.6
A0004170	<0.005	0.013	<0.01	0.74	>100	1.50	372.6	2.649	<10	123	5.79	1.41	60.85	7.7
A0004171	<0.005	0.016	<0.01	0.02	0.39	1.87	7.0	0.003	<10	183	<0.05	2.26	1.69	17.6
A0004172	<0.005	0.014	<0.01	0.27	1.92	1.47	291.9	0.009	20	340	<0.05	2.72	37.75	16.6
A0004173	0.012	0.002	<0.01	7.78	15.73	0.23	280.9	0.268	91	16	<0.05	0.32	986.73	1.8
A0004174	<0.005	0.016	<0.01	0.54	7.03	1.28	36.3	0.003	22	125	0.13	1.67	67.15	17.4
A0004175	<0.005	0.014	<0.01	0.58	5.84	1.37	878.9	0.040	24	118	0.18	2.31	89.13	20.6
A0004176	<0.005	0.014	<0.01	0.01	0.11	1.81	4.9	<0.001	11	132	<0.05	2.19	0.33	15.2
A0004177	<0.005	0.015	<0.01	0.02	0.25	1.94	47.6	0.002	12	170	0.07	2.34	1.05	15.7
A0004178	<0.005	0.015	<0.01	0.03	0.37	1.76	7.9	<0.001	12	126	<0.05	1.87	3.02	13.7
A0004179	<0.005	0.012	<0.01	0.19	3.21	1.69	150.0	0.004	25	64	0.06	4.28	30.69	11.9
A0004180	<0.005	<0.001	<0.01	0.04	0.55	0.05	0.6	0.005	23	36	0.51	0.29	0.85	1.5
A0004181	<0.005	0.015	<0.01	0.03	1.12	2.07	5.8	<0.001	<10	116	0.06	2.02	2.45	14.8
A0004182	<0.005	0.011	<0.01	0.01	0.13	1.90	97.2	0.012	11	144	0.72	1.64	0.10	12.1
A0004183	<0.005	0.002	<0.01	0.01	0.57	0.72	14.9	0.004	11	88	<0.05	1.98	0.98	2.5

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CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
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	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004184	<0.005	<0.001	<0.01	0.04	2.48	0.65	34.1	0.007	13	86	<0.05	1.91	4.74	0.9
A0004185	<0.005	<0.001	<0.01	0.02	1.05	0.65	48.2	0.017	15	78	0.08	1.64	2.17	0.8
A0004186	<0.005	<0.001	<0.01	0.09	2.65	0.73	123.6	0.026	13	104	0.61	1.73	11.27	2.1
A0004187	<0.005	0.012	<0.01	<0.01	0.12	2.19	3.4	<0.001	11	200	0.06	2.45	0.12	14.3
A0004188	<0.005	0.011	<0.01	0.02	0.56	1.41	48.9	0.012	23	111	0.26	3.38	1.32	12.1
A0004189	<0.005	0.012	<0.01	0.01	0.37	2.22	430.8	0.047	15	139	0.96	2.69	0.31	20.1
A0004190	<0.005	0.013	<0.01	0.01	0.47	2.29	782.2	0.102	11	153	1.46	2.81	0.19	24.5
A0004191	<0.005	0.014	<0.01	<0.01	0.12	2.10	40.5	<0.001	<10	161	0.28	2.09	0.11	14.7
A0004192	<0.005	0.012	<0.01	<0.01	0.13	2.08	9.4	0.001	<10	144	0.18	2.03	0.15	13.1
A0004193	<0.005	0.012	<0.01	<0.01	1.52	2.05	507.3	0.235	11	116	6.60	2.32	0.16	13.5
A0004194	<0.005	0.013	<0.01	0.03	2.20	2.27	15.6	0.004	34	103	0.51	2.83	2.48	14.1
A0004195	<0.005	0.013	<0.01	0.01	0.76	1.98	9.2	0.001	12	141	0.21	2.34	0.88	14.3
A0004196	<0.005	0.014	<0.01	0.01	0.71	2.32	226.3	0.086	<10	148	2.15	1.99	0.74	15.4
A0004197	<0.005	0.013	<0.01	<0.01	0.05	2.04	45.1	0.010	11	142	0.32	1.71	0.21	12.4
A0004198	<0.005	0.012	<0.01	<0.01	0.13	1.99	3.3	0.013	<10	149	0.27	1.49	0.28	11.8
A0004199	<0.005	0.011	<0.01	0.04	2.57	2.03	29.0	0.018	13	75	1.62	2.40	4.71	11.2
A0004200	<0.005	0.013	<0.01	0.73	>100	1.50	353.7	2.496	11	120	5.24	1.43	60.08	7.8
A0004201	<0.005	0.012	<0.01	0.01	0.98	1.97	8.8	0.011	13	119	0.42	1.68	0.95	11.7
A0004202	<0.005	0.015	<0.01	0.01	0.19	1.93	4.2	0.009	<10	163	0.29	1.69	0.27	13.6
A0004203	<0.005	0.014	<0.01	<0.01	0.12	1.92	3.4	0.004	13	150	0.20	1.70	0.16	13.5
A0004204	0.005	0.014	<0.01	<0.01	0.09	1.89	3.9	0.001	11	166	0.12	1.75	0.14	13.9
A0004205	<0.005	0.014	<0.01	<0.01	0.09	1.69	3.2	<0.001	13	188	0.12	2.11	0.14	14.3
A0004206	<0.005	0.010	<0.01	<0.01	0.13	1.18	8.4	0.001	13	50	0.14	5.25	0.20	12.7
A0004207	<0.005	0.009	<0.01	<0.01	0.09	1.07	12.9	0.002	14	47	0.10	4.59	0.13	11.9
A0004208	<0.005	0.011	<0.01	<0.01	0.07	1.90	6.6	<0.001	13	170	0.15	1.98	0.12	13.0

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

	ICP-240 Tl %	ICP-240 V %	ICP-240 W %	ICP-240 Zn %	IMS-117 Ag ppm	IMS-117 Al %	IMS-117 As ppm	IMS-117 Au ppm	IMS-117 B ppm	IMS-117 Ba ppm	IMS-117 Bi ppm	IMS-117 Ca %	IMS-117 Cd ppm	IMS-117 Co ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004209	0.006	0.012	<0.01	<0.01	0.09	1.95	14.1	0.003	16	174	0.20	1.87	0.13	13.0
A0004210	<0.005	0.012	<0.01	0.72	>100	1.54	365.3	2.455	<10	122	5.25	1.47	58.25	7.4
A0004211	<0.005	0.011	<0.01	0.02	1.12	1.14	14.6	0.016	17	66	0.29	2.23	1.80	11.7
A0004212	<0.005	0.011	<0.01	<0.01	0.59	2.02	453.5	0.183	17	156	3.76	2.42	0.19	16.6
A0004213	<0.005	0.012	<0.01	<0.01	0.12	2.07	6.6	0.004	12	142	0.26	1.89	0.13	12.6
A0004214	<0.005	0.011	<0.01	<0.01	0.11	2.06	6.6	0.002	16	132	0.23	2.28	0.12	12.5
A0004215	<0.005	0.011	<0.01	<0.01	0.12	2.11	19.7	0.004	15	113	0.36	1.91	0.15	11.8
A0004216	<0.005	0.011	<0.01	<0.01	0.08	1.77	3.9	0.002	10	144	0.15	1.73	0.13	11.5
A0004217	<0.005	0.010	<0.01	<0.01	0.11	1.39	16.6	0.002	15	81	0.17	3.24	0.18	12.1
A0004218	<0.005	0.011	<0.01	<0.01	0.78	1.98	90.3	0.006	16	134	0.38	1.97	0.29	11.8
A0004219	<0.005	0.012	<0.01	<0.01	0.12	1.83	4.6	0.002	17	155	0.24	1.65	0.25	11.1
DUP A0004183	<0.005	0.002	<0.01	0.01										
DUP A0004204	<0.005	0.014	<0.01	<0.01										
DUP A0004161					<0.05	1.77	4.1	<0.001	11	197	<0.05	1.63	2.09	16.0
DUP A0004167					0.48	1.68	8.9	0.005	15	167	0.06	2.36	3.92	18.2
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK					<0.05	0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD CDN-ME-1410	<0.005	0.002	<0.01	3.69										
STD CDN-ME-1407	0.005	0.009	<0.01	0.56										
STD OREAS 601					50.32	0.82	309.0	0.802	<10	118	22.31	1.11	8.58	4.5
STD OREAS 24b					0.07	3.19	8.3	<0.001	<10	153	0.71	0.47	0.06	15.1

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
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	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb
	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2
Granite Blank	173	19.6	3.06	5.1	<0.01	0.30	6.3	0.88	484	0.82	0.17	12.2	656	0.5
Granite Blank	164	23.8	2.80	5.1	<0.01	0.25	5.4	0.93	439	0.87	0.20	14.7	652	0.8
A0004161	109	22.8	5.30	7.1	<0.01	0.64	14.6	1.01	657	2.29	0.20	3.9	1933	8.2
A0004162	109	24.5	5.47	7.4	<0.01	0.58	13.9	1.14	667	2.14	0.19	4.0	1932	14.4
A0004163	109	21.8	5.89	6.9	<0.01	0.58	15.0	1.15	1900	2.23	0.19	3.8	1922	58.0
A0004164	141	25.9	6.06	6.6	<0.01	0.62	15.4	1.19	2548	2.86	0.14	4.4	1844	88.8
A0004165	125	35.1	6.11	7.5	<0.01	0.54	14.8	1.20	1434	2.34	0.15	4.2	1938	24.4
A0004166	120	17.9	5.68	8.1	<0.01	0.45	15.2	1.06	654	2.11	0.16	3.9	1909	8.2
A0004167	104	20.6	5.92	7.7	0.04	0.38	14.5	1.20	1376	2.13	0.13	3.6	1939	67.7
A0004168	97	12.2	6.27	9.0	<0.01	0.49	15.8	1.37	969	2.21	0.16	3.5	1939	6.6
A0004169	95	12.4	5.70	8.3	<0.01	0.47	14.2	1.15	612	2.10	0.18	3.4	1978	8.3
A0004170	18	7282.8	5.83	3.0	0.42	0.20	3.7	0.98	4607	14.59	0.16	16.3	515	>10000
A0004171	102	20.2	5.86	8.7	<0.01	0.37	13.2	1.20	1108	1.98	0.13	3.5	1909	41.8
A0004172	137	14.5	5.62	6.5	0.12	0.46	16.2	1.17	2124	2.24	0.14	3.7	1902	296.9
A0004173	54	115.7	26.04	1.1	4.05	0.16	1.5	0.92	>50000	0.41	0.01	0.6	164	5576.4
A0004174	142	17.0	6.96	5.5	0.16	0.64	13.8	0.99	7254	2.33	0.07	4.3	1881	1100.1
A0004175	145	127.6	7.55	5.7	0.18	0.49	11.7	1.07	8531	2.12	0.09	5.6	1769	944.7
A0004176	92	12.3	5.53	8.4	<0.01	0.33	14.4	1.15	830	2.20	0.17	3.2	1981	8.5
A0004177	113	24.0	5.74	8.1	<0.01	0.43	15.0	1.19	1038	2.15	0.16	3.2	1991	15.5
A0004178	114	33.9	5.26	7.7	<0.01	0.41	15.4	1.03	1090	2.37	0.17	3.1	1930	43.7
A0004179	98	21.7	5.06	6.3	0.22	0.49	15.5	1.06	2958	3.12	0.04	2.4	1723	651.6
A0004180	38	80.8	0.10	0.2	<0.01	0.02	0.6	0.03	56	0.11	0.57	2.9	45	73.8
A0004181	92	21.3	5.59	8.6	0.02	0.42	15.7	1.11	856	2.15	0.16	2.7	2016	12.1
A0004182	130	21.7	4.64	7.4	<0.01	0.51	16.2	0.82	574	2.76	0.24	3.7	1629	5.9
A0004183	180	6.9	1.35	3.3	<0.01	0.44	14.3	0.12	1076	2.78	0.07	3.1	376	43.9

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
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Sample ID	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2
A0004184	182	10.4	0.81	2.9	<0.01	0.50	15.1	0.03	1451	3.97	0.05	2.8	173	218.3
A0004185	165	10.3	0.92	2.9	<0.01	0.48	14.1	0.03	1274	2.36	0.05	2.5	167	109.6
A0004186	138	21.8	1.50	2.9	0.01	0.50	14.0	0.10	1724	2.12	0.04	2.2	259	431.4
A0004187	89	13.6	5.40	8.9	<0.01	0.41	18.8	1.28	1195	2.67	0.16	3.1	1586	6.0
A0004188	81	17.5	5.35	5.2	<0.01	0.44	16.6	1.05	1951	2.18	0.07	2.5	1588	29.2
A0004189	83	31.7	6.24	8.5	<0.01	0.48	15.4	1.42	1161	2.38	0.14	2.9	1871	6.0
A0004190	79	35.7	6.43	8.7	<0.01	0.55	16.0	1.45	1132	2.35	0.16	2.8	1833	6.5
A0004191	93	21.2	5.65	8.3	<0.01	0.53	16.4	1.17	914	2.18	0.21	2.8	1895	3.8
A0004192	106	16.7	5.07	8.1	<0.01	0.48	17.1	1.10	928	2.64	0.21	3.2	1608	4.7
A0004193	119	55.7	5.51	8.1	0.01	0.39	17.9	1.09	1059	2.76	0.17	3.6	1554	7.7
A0004194	61	57.3	6.37	8.6	<0.01	0.32	17.3	1.45	1436	1.99	0.07	2.4	1785	81.3
A0004195	89	22.5	5.59	8.1	<0.01	0.48	15.6	1.20	1223	2.30	0.14	2.9	1835	22.9
A0004196	88	73.0	6.48	8.7	<0.01	0.53	15.0	1.25	919	2.27	0.17	2.8	1817	13.9
A0004197	111	32.2	5.16	7.9	<0.01	0.49	15.3	1.04	754	2.63	0.17	3.1	1618	6.7
A0004198	104	27.6	4.80	7.6	<0.01	0.56	15.5	0.93	574	2.66	0.21	3.1	1598	4.8
A0004199	106	85.9	6.07	7.4	0.03	0.37	14.4	1.04	1546	3.03	0.09	3.8	1446	63.8
A0004200	18	7418.6	5.75	3.2	0.43	0.20	4.2	0.96	4586	15.48	0.17	15.9	502	>10000
A0004201	123	48.4	5.12	7.9	<0.01	0.47	15.8	0.96	830	2.85	0.18	4.1	1495	55.6
A0004202	100	23.3	5.10	7.5	<0.01	0.64	15.1	1.04	728	2.43	0.21	3.5	1698	7.1
A0004203	112	24.4	4.92	7.4	<0.01	0.57	15.5	1.00	630	2.54	0.22	3.8	1607	4.1
A0004204	124	17.9	4.86	7.3	0.02	0.55	15.5	1.08	707	2.82	0.22	5.2	1444	5.1
A0004205	119	19.9	5.03	7.4	0.06	0.54	17.2	0.84	843	2.19	0.21	4.9	1609	3.3
A0004206	11	13.6	6.03	5.6	0.08	0.10	18.5	1.13	1451	1.86	0.05	2.0	1288	7.0
A0004207	8	12.5	4.86	4.9	0.16	0.18	16.3	1.10	1207	2.25	0.05	1.8	1213	6.7
A0004208	164	16.5	4.93	7.5	0.05	0.50	18.3	0.93	868	2.72	0.26	4.6	1524	4.0

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A0004209	149	22.2	4.99	7.6	0.04	0.52	17.8	1.01	872	2.66	0.25	4.4	1533	3.4
A0004210	18	7441.4	5.88	3.1	0.44	0.20	4.1	0.99	4570	14.94	0.18	16.0	515	>10000
A0004211	3	26.9	6.87	5.6	0.04	0.16	21.5	1.06	2188	2.58	0.06	1.9	1553	28.1
A0004212	6	26.3	5.08	7.9	0.04	0.50	17.6	1.07	1009	2.77	0.24	2.1	1459	13.2
A0004213	5	21.9	5.09	8.1	0.02	0.50	17.7	1.11	837	2.73	0.22	2.0	1519	5.1
A0004214	6	22.2	4.95	7.8	0.08	0.44	18.2	1.01	947	2.68	0.23	2.0	1496	5.6
A0004215	4	28.1	5.20	7.8	0.05	0.41	17.6	1.14	854	2.62	0.19	1.9	1540	4.6
A0004216	5	17.4	4.62	7.0	0.03	0.49	17.0	0.89	694	2.51	0.22	1.7	1556	4.1
A0004217	3	16.9	5.03	5.9	0.19	0.32	18.6	1.07	1348	2.36	0.10	1.8	1464	5.8
A0004218	5	131.1	5.14	7.6	0.02	0.46	17.4	1.01	874	2.69	0.21	1.9	1547	9.5
A0004219	4	21.7	4.66	7.4	0.02	0.46	17.0	0.90	622	2.61	0.22	1.7	1578	5.7
DUP A0004183														
DUP A0004204														
DUP A0004161	107	22.8	5.25	7.1	<0.01	0.63	14.4	1.00	649	2.32	0.20	3.9	1939	8.2
DUP A0004167	105	20.3	5.89	7.9	0.04	0.38	14.9	1.20	1375	2.13	0.13	3.5	1944	68.6
STD BLANK														
STD BLANK														
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD CDN-ME-1410														
STD CDN-ME-1407														
STD OREAS 601	46	1030.0	2.22	5.3	0.33	0.26	23.1	0.20	463	3.90	0.08	21.9	365	296.7
STD OREAS 24b	114	35.1	4.09	11.5	<0.01	1.19	29.5	1.42	361	4.11	0.11	55.9	648	9.2

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	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
Granite Blank	<0.005	0.04	0.22	5.0	<0.2	70.0	<0.05	2.3	0.167	0.10	0.57	77	0.08	6.3	54
Granite Blank	<0.005	0.05	0.16	4.9	<0.2	100.0	<0.05	2.2	0.151	0.08	0.59	72	0.09	5.8	53
A0004161	<0.005	0.08	1.38	5.2	<0.2	82.2	<0.05	5.6	0.231	0.26	1.29	143	0.21	19.4	200
A0004162	<0.005	0.15	2.51	5.0	<0.2	78.8	<0.05	5.7	0.228	0.23	0.90	140	0.22	20.0	114
A0004163	<0.005	0.15	5.57	6.3	<0.2	98.0	<0.05	5.4	0.182	0.27	1.28	141	0.21	21.5	329
A0004164	<0.005	0.29	39.36	9.1	<0.2	98.5	<0.05	4.8	0.106	0.32	1.37	110	0.14	26.0	458
A0004165	<0.005	0.26	19.48	7.4	<0.2	97.3	<0.05	5.0	0.154	0.25	1.16	133	0.25	25.2	210
A0004166	<0.005	0.07	1.19	5.7	<0.2	74.3	<0.05	5.1	0.216	0.18	1.53	139	0.19	21.6	67
A0004167	<0.005	0.20	2.72	6.4	<0.2	86.6	<0.05	4.9	0.189	0.15	1.38	128	0.19	23.5	305
A0004168	<0.005	0.15	5.69	8.5	<0.2	100.9	<0.05	5.2	0.186	0.18	1.33	139	0.16	26.7	86
A0004169	<0.005	0.04	3.07	4.9	<0.2	73.2	<0.05	4.9	0.259	0.16	0.92	148	0.19	19.7	81
A0004170	0.010	2.31	147.31	3.0	4.8	43.7	0.42	2.5	0.121	0.36	0.98	85	5.72	4.3	7067
A0004171	<0.005	0.19	5.89	6.0	<0.2	82.9	<0.05	5.5	0.207	0.14	1.08	136	0.15	21.1	182
A0004172	<0.005	0.25	79.63	9.1	<0.2	134.4	<0.05	4.9	0.044	0.24	1.57	87	0.09	24.8	2723
A0004173	<0.005	2.52	1988.03	0.3	<0.2	7.2	<0.05	0.2	<0.005	0.16	1.19	2	0.12	5.5	>10000
A0004174	<0.005	0.47	68.59	9.8	<0.2	54.7	<0.05	4.8	0.051	0.32	1.52	76	0.10	24.6	5345
A0004175	<0.005	0.99	183.66	6.9	0.3	71.0	0.07	4.1	0.075	0.26	1.20	84	0.12	20.4	5692
A0004176	<0.005	0.03	1.24	6.5	<0.2	83.6	<0.05	5.1	0.178	0.14	1.13	125	0.13	22.4	80
A0004177	<0.005	0.15	3.42	6.7	<0.2	93.0	0.06	4.9	0.197	0.19	1.36	119	0.15	22.5	130
A0004178	<0.005	0.09	2.49	5.5	<0.2	83.6	<0.05	5.0	0.207	0.17	1.22	120	0.15	19.9	259
A0004179	<0.005	0.29	38.03	9.5	<0.2	130.7	<0.05	4.0	0.009	0.29	2.46	51	0.16	26.6	1885
A0004180	<0.005	<0.01	2.60	<0.1	<0.2	8.8	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.07	<0.5	218
A0004181	<0.005	0.15	1.31	6.8	<0.2	82.4	<0.05	5.0	0.185	0.16	1.54	124	0.13	21.7	230
A0004182	<0.005	0.09	0.55	5.3	<0.2	95.4	<0.05	7.1	0.188	0.28	2.33	104	0.35	19.0	58
A0004183	<0.005	0.30	1.60	1.4	<0.2	130.9	<0.05	6.2	0.006	0.24	1.86	11	0.08	7.0	92

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

Sample ID	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004184	<0.005	0.50	3.24	0.4	<0.2	116.9	<0.05	7.1	<0.005	0.28	1.58	1	<0.05	3.9	415
A0004185	<0.005	0.53	4.14	0.4	<0.2	109.5	<0.05	7.1	<0.005	0.28	1.59	<1	<0.05	3.4	214
A0004186	<0.005	0.85	83.43	0.7	<0.2	106.2	<0.05	6.8	<0.005	0.34	2.26	3	0.06	4.8	823
A0004187	<0.005	0.10	1.24	9.6	<0.2	174.8	<0.05	6.8	0.099	0.24	2.18	99	0.07	24.0	66
A0004188	<0.005	0.22	6.35	9.2	<0.2	217.7	<0.05	5.0	0.010	0.29	1.51	54	0.09	21.7	162
A0004189	<0.005	0.30	1.79	10.2	<0.2	140.5	0.25	4.7	0.121	0.27	1.53	114	0.06	25.4	95
A0004190	<0.005	0.39	2.53	10.3	0.2	154.7	0.28	4.9	0.136	0.32	1.54	115	0.06	25.3	82
A0004191	<0.005	0.15	0.43	7.8	<0.2	121.4	<0.05	5.1	0.184	0.24	1.56	121	0.09	23.4	67
A0004192	<0.005	0.09	0.44	8.4	<0.2	121.2	<0.05	6.6	0.160	0.26	2.02	109	0.15	23.9	67
A0004193	<0.005	0.31	1.83	9.3	<0.2	142.8	<0.05	6.9	0.104	0.22	2.24	99	0.14	26.1	68
A0004194	<0.005	0.45	8.20	10.3	<0.2	147.1	<0.05	4.7	0.021	0.19	1.74	86	<0.05	26.2	235
A0004195	<0.005	0.18	2.17	7.8	<0.2	116.6	<0.05	5.2	0.143	0.22	1.65	110	0.08	22.3	122
A0004196	<0.005	0.79	3.99	8.1	<0.2	99.7	<0.05	5.2	0.166	0.28	1.68	118	0.09	20.8	115
A0004197	<0.005	0.29	1.41	6.4	<0.2	83.1	<0.05	6.2	0.171	0.25	1.99	107	0.18	17.8	68
A0004198	<0.005	0.21	0.80	5.8	<0.2	85.6	<0.05	6.9	0.198	0.30	2.24	106	0.22	18.0	62
A0004199	<0.005	0.93	13.60	8.3	<0.2	86.7	<0.05	7.2	0.049	0.27	2.09	79	0.18	17.3	453
A0004200	0.012	2.07	147.74	3.4	4.6	50.2	0.29	2.7	0.123	0.35	0.91	85	5.83	4.7	7249
A0004201	<0.005	0.36	2.41	6.9	<0.2	87.1	<0.05	7.4	0.154	0.25	2.21	100	0.29	16.7	132
A0004202	<0.005	0.16	1.49	6.5	<0.2	90.5	<0.05	5.8	0.226	0.29	1.78	121	0.22	17.5	80
A0004203	<0.005	0.13	0.91	7.0	<0.2	94.8	<0.05	6.9	0.200	0.27	2.05	125	0.25	18.4	66
A0004204	<0.005	0.05	0.53	7.6	<0.2	111.5	<0.05	6.6	0.188	0.26	1.84	121	0.25	18.9	69
A0004205	<0.005	0.08	0.64	9.4	<0.2	136.2	<0.05	6.7	0.179	0.26	1.62	121	0.16	23.5	68
A0004206	<0.005	0.09	2.01	8.5	<0.2	332.4	<0.05	6.2	<0.005	0.12	2.42	59	<0.05	22.2	85
A0004207	<0.005	0.19	3.28	8.2	<0.2	314.5	<0.05	5.1	<0.005	0.28	1.90	47	0.07	22.9	64
A0004208	<0.005	0.06	0.58	8.7	<0.2	163.2	<0.05	7.5	0.156	0.29	2.15	103	0.22	22.5	69

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711058

Project Name: Hazelton
Job Received Date: 23-Nov-2017
Job Report Date: 12-Jan-2018
Report Version: Final

Sample ID	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004209	<0.005	0.10	0.55	8.5	<0.2	134.0	<0.05	7.5	0.163	0.28	2.09	105	0.22	21.6	70
A0004210	0.011	2.10	152.30	3.5	4.5	49.1	0.32	2.7	0.126	0.35	0.89	86	5.79	4.7	7196
A0004211	<0.005	0.33	8.59	8.9	<0.2	150.5	<0.05	7.4	0.007	0.27	2.10	64	0.08	21.8	206
A0004212	<0.005	0.20	2.82	8.7	<0.2	164.4	0.11	7.3	0.147	0.31	2.13	100	0.23	22.2	74
A0004213	<0.005	0.12	1.14	8.7	<0.2	130.3	<0.05	7.2	0.158	0.28	2.12	106	0.22	21.0	69
A0004214	<0.005	0.16	1.20	8.8	<0.2	143.9	<0.05	7.5	0.137	0.26	2.31	98	0.23	23.7	68
A0004215	<0.005	0.21	1.50	9.4	<0.2	109.6	<0.05	7.2	0.134	0.25	2.24	103	0.22	22.2	72
A0004216	<0.005	0.07	0.76	6.8	<0.2	109.5	<0.05	7.3	0.169	0.25	2.08	105	0.26	19.4	65
A0004217	<0.005	0.23	2.78	9.5	<0.2	186.2	<0.05	6.8	0.052	0.26	2.31	72	0.21	24.6	63
A0004218	<0.005	0.38	5.40	8.2	<0.2	116.8	<0.05	7.6	0.152	0.27	2.28	101	0.25	20.7	79
A0004219	<0.005	0.10	0.99	6.1	<0.2	99.9	<0.05	7.5	0.170	0.24	2.12	106	0.28	18.3	83
DUP A0004183															
DUP A0004204															
DUP A0004161	<0.005	0.08	1.33	5.1	<0.2	80.8	<0.05	5.6	0.229	0.26	1.28	141	0.20	18.9	196
DUP A0004167	<0.005	0.21	2.91	6.5	<0.2	90.9	<0.05	5.0	0.193	0.16	1.39	126	0.19	23.9	303
STD BLANK															
STD BLANK															
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD CDN-ME-1410															
STD CDN-ME-1407															
STD OREAS 601	<0.005	1.04	20.22	1.7	11.1	35.2	15.74	6.8	0.008	0.77	1.84	10	1.04	6.1	1415
STD OREAS 24b	<0.005	0.20	0.48	10.2	<0.2	31.0	<0.05	13.7	0.200	0.68	1.69	85	1.15	12.3	100

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MS Analytical
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Phone: +1-604-888-0875

An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name:	Hazelton
Job Received Date:	24-Nov-2017
Job Report Date:	22-Jan-2018
Number of Samples:	63
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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An A2 Global Company

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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001
Granite Blank	QC-P-BK	--		<1	7.40	<0.005	0.082	<0.001	<0.005	2.17	<0.001	<0.001
Granite Blank	QC-P-BK	--		<1	7.26	<0.005	0.076	<0.001	<0.005	2.41	<0.001	<0.001
A0004220	Sand	0.73		2	1.03	0.005	0.061	<0.001	<0.005	7.48	<0.001	<0.001
A0004221	Core	2.63		1	6.40	0.045	0.083	<0.001	<0.005	0.86	<0.001	<0.001
A0004222	Core	3.68		2	6.81	0.034	0.074	<0.001	<0.005	0.60	<0.001	<0.001
A0004223	Core	4.48		2	6.51	0.021	0.070	<0.001	<0.005	1.62	<0.001	<0.001
A0004224	Core	3.99		5	6.37	0.056	0.073	<0.001	<0.005	1.41	<0.001	<0.001
A0004225	Core	4.73		1	6.69	0.071	0.073	<0.001	<0.005	1.11	0.005	<0.001
A0004226	Core	4.10		2	6.49	0.028	0.067	<0.001	<0.005	0.81	<0.001	<0.001
A0004227	Core	4.35		1	6.53	0.016	0.082	<0.001	<0.005	1.30	<0.001	<0.001
A0004228	Core	4.37		2	6.78	0.036	0.080	<0.001	<0.005	1.21	<0.001	<0.001
A0004229	Core	1.04		2	9.16	0.013	0.088	<0.001	<0.005	2.26	<0.001	0.001
A0004230	Core	1.01		1	8.83	<0.005	0.083	<0.001	<0.005	2.25	<0.001	0.001
A0004231	Core	3.39		1	7.97	<0.005	0.078	<0.001	<0.005	1.24	<0.001	0.002
A0004232	Core	4.79		<1	8.58	<0.005	0.065	<0.001	<0.005	2.37	<0.001	0.002
A0004233	Core	3.99		<1	9.59	0.005	0.073	<0.001	<0.005	1.15	<0.001	0.002
A0004233PD	QC-PD	--		<1	9.60	<0.005	0.074	<0.001	<0.005	1.12	<0.001	0.001
A0004234	Core	2.28		<1	7.69	<0.005	0.058	<0.001	<0.005	0.81	<0.001	0.002
A0004235	Core	3.35		<1	8.05	0.006	0.058	<0.001	<0.005	1.83	<0.001	0.001
A0004236	Core	4.62		<1	8.50	0.023	0.046	<0.001	<0.005	2.64	<0.001	0.003
A0004237	Core	3.52		<1	9.17	<0.005	0.085	<0.001	<0.005	1.60	<0.001	0.001
A0004238	Core	2.69		<1	8.90	<0.005	0.088	<0.001	<0.005	1.17	<0.001	0.001
A0004239	Core	4.44		<1	9.57	<0.005	0.060	<0.001	<0.005	2.01	<0.001	0.002
A0004240	Pulp	0.09		310	6.71	0.041	0.063	<0.001	<0.005	3.93	0.008	0.002
A0004241	Core	3.33		<1	8.72	<0.005	0.099	<0.001	<0.005	2.21	<0.001	0.002

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001
A0004242	Core	4.98		<1	6.86	<0.005	0.078	<0.001	<0.005	1.38	<0.001	<0.001
A0004243	Core	3.36		<1	8.80	<0.005	0.043	<0.001	<0.005	2.87	<0.001	0.002
A0004244	Core	4.77		<1	10.56	<0.005	0.085	<0.001	<0.005	1.28	<0.001	0.001
A0004245	Core	4.86		<1	8.18	<0.005	0.059	<0.001	<0.005	3.22	<0.001	0.002
A0004246	Core	4.67		<1	8.85	<0.005	0.076	<0.001	<0.005	1.40	<0.001	0.002
A0004247	Core	3.19		<1	9.54	<0.005	0.088	<0.001	<0.005	0.84	<0.001	0.003
A0004248	Core	2.95		<1	7.20	<0.005	0.079	<0.001	<0.005	1.56	<0.001	<0.001
A0004249	Core	3.24		<1	9.52	<0.005	0.080	<0.001	<0.005	0.88	<0.001	0.002
A0004250	Sand	0.53		<1	1.04	<0.005	0.059	<0.001	<0.005	7.23	<0.001	<0.001
A0004251	Core	3.31		<1	8.71	<0.005	0.114	<0.001	<0.005	1.39	<0.001	0.001
A0004252	Core	4.84		<1	7.74	0.007	0.104	<0.001	<0.005	2.30	<0.001	<0.001
A0004253	Core	2.65		<1	7.76	0.012	0.106	<0.001	<0.005	2.28	<0.001	0.001
A0004253PD	QC-PD	--		<1	7.69	0.011	0.105	<0.001	<0.005	2.30	<0.001	0.001
A0004254	Core	2.59		13	5.39	0.054	0.050	<0.001	<0.005	0.80	0.037	0.001
A0004255	Core	2.88		3	5.97	0.204	0.049	<0.001	<0.005	0.51	0.018	<0.001
A0004256	Core	2.81		<1	6.32	0.087	0.052	<0.001	<0.005	0.84	0.004	<0.001
A0004257	Core	2.58		<1	6.38	0.017	0.058	<0.001	<0.005	1.76	<0.001	<0.001
A0004258	Core	2.42		2	6.44	0.010	0.056	<0.001	<0.005	1.90	<0.001	<0.001
A0004259	Core	0.98		5	6.27	<0.005	0.062	<0.001	<0.005	2.25	<0.001	<0.001
A0004260	Core	0.92		3	6.09	<0.005	0.061	<0.001	<0.005	2.25	<0.001	<0.001
A0004261	Core	2.35		4	6.27	0.006	0.061	<0.001	<0.005	1.07	0.004	<0.001
A0004262	Core	2.84		<1	6.38	<0.005	0.075	<0.001	<0.005	1.49	0.003	<0.001
A0004263	Core	4.83		<1	8.84	<0.005	0.095	<0.001	<0.005	0.86	<0.001	0.002
A0004264	Core	4.72		<1	9.23	<0.005	0.075	<0.001	<0.005	2.02	<0.001	0.003
A0004265	Core	3.67		<1	8.26	0.093	0.092	<0.001	<0.005	1.40	0.001	0.002

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CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001
A0004266	Core	2.39		<1	9.19	<0.005	0.089	<0.001	<0.005	0.86	<0.001	0.002
A0004267	Core	1.41		<1	7.24	<0.005	0.094	<0.001	<0.005	1.78	<0.001	<0.001
A0004268	Core	3.43		<1	8.54	<0.005	0.069	<0.001	<0.005	2.07	<0.001	0.002
A0004269	Core	5.46		<1	9.29	<0.005	0.076	<0.001	<0.005	2.29	<0.001	0.002
A0004270	Pulp	0.09		377	1.04	0.008	0.393	<0.001	<0.005	0.80	0.002	<0.001
A0004271	Core	4.63		<1	9.24	<0.005	0.096	<0.001	<0.005	1.44	<0.001	0.002
A0004272	Core	5.35		<1	8.97	0.008	0.070	<0.001	<0.005	1.65	<0.001	0.002
A0004273	Core	5.01		<1	8.64	<0.005	0.070	<0.001	<0.005	1.39	<0.001	0.002
A0004274	Core	3.28		<1	9.16	<0.005	0.074	<0.001	<0.005	1.82	<0.001	0.003
A0004275	Core	2.97		<1	7.76	<0.005	0.068	<0.001	<0.005	2.05	<0.001	0.002
A0004276	Core	3.03		<1	6.24	0.024	0.046	<0.001	<0.005	1.53	0.003	<0.001
A0004277	Core	3.05		<1	6.36	0.020	0.053	<0.001	<0.005	1.18	0.001	<0.001
A0004278	Core	2.38		1	9.05	<0.005	0.084	<0.001	<0.005	1.24	<0.001	0.002
A0004279	Core	2.39		<1	8.69	<0.005	0.077	<0.001	<0.005	2.61	<0.001	0.002
A0004279PD	QC-PD	--		<1	8.90	<0.005	0.079	<0.001	<0.005	2.49	<0.001	0.002
A0004280	Sand	0.37		3	1.01	<0.005	0.057	<0.001	<0.005	6.83	<0.001	0.002
A0004281	Core	2.39		<1	7.41	0.515	0.063	<0.001	<0.005	0.85	0.005	0.002
A0004282	Core	4.11		<1	7.66	0.031	0.075	<0.001	<0.005	1.21	0.004	0.002
DUP A0004232				<1	8.48	<0.005	0.064	<0.001	<0.005	2.34	<0.001	0.002
DUP A0004278				<1	9.15	0.006	0.084	<0.001	<0.005	1.25	<0.001	0.002
DUP A0004222												
DUP A0004254												
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001

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MS Analytical
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MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001
STD BLANK												
STD BLANK												
STD MP-1b				50	1.57	2.363	<0.001	<0.001	0.101	2.53	0.055	<0.001
STD CDN-ME-1410				65	1.13	0.015	0.003	<0.001	<0.005	0.89	0.010	0.031
STD OREAS 24b												
STD OREAS 601												

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Report Version: Final

Sample ID	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01
Granite Blank	0.002	0.001	2.94	1.7	<0.005	0.88	0.07	<0.001	3.86	0.001	0.06	<0.01
Granite Blank	0.002	0.002	3.48	1.6	<0.005	1.07	0.08	<0.001	3.60	<0.001	0.05	<0.01
A0004220	0.020	0.006	0.22	0.5	<0.005	0.63	0.01	<0.001	10.37	0.001	<0.01	0.03
A0004221	<0.001	0.002	1.35	2.3	<0.005	0.19	0.22	<0.001	0.44	<0.001	<0.01	0.02
A0004222	<0.001	0.002	1.71	2.6	<0.005	0.27	0.13	<0.001	0.39	<0.001	0.02	<0.01
A0004223	<0.001	0.002	1.05	2.5	<0.005	0.09	0.20	<0.001	0.38	<0.001	<0.01	<0.01
A0004224	<0.001	0.001	1.25	2.8	<0.005	0.15	0.27	<0.001	0.34	0.001	<0.01	0.02
A0004225	<0.001	0.002	1.71	2.6	<0.005	0.21	0.17	<0.001	0.60	<0.001	0.02	0.02
A0004226	<0.001	0.002	1.33	2.5	<0.005	0.10	0.08	<0.001	0.36	<0.001	<0.01	0.02
A0004227	<0.001	0.003	1.10	2.4	<0.005	0.09	0.09	<0.001	0.38	<0.001	<0.01	0.01
A0004228	<0.001	0.003	1.44	2.4	<0.005	0.16	0.09	<0.001	0.68	<0.001	<0.01	<0.01
A0004229	0.010	0.003	5.40	2.3	<0.005	1.00	0.12	<0.001	1.53	0.002	0.05	<0.01
A0004230	0.002	0.003	5.21	2.3	<0.005	0.99	0.12	<0.001	1.50	0.001	0.05	<0.01
A0004231	0.002	0.005	5.31	2.3	<0.005	1.13	0.10	<0.001	1.12	0.001	0.09	<0.01
A0004232	0.003	0.005	5.70	2.0	<0.005	1.20	0.15	<0.001	1.57	0.002	0.02	<0.01
A0004233	0.003	0.006	5.04	2.4	<0.005	1.03	0.09	<0.001	1.45	0.001	0.01	<0.01
A0004233PD	0.003	0.005	5.11	2.4	<0.005	1.03	0.09	<0.001	1.47	0.002	0.02	<0.01
A0004234	0.002	0.005	5.43	1.7	<0.005	1.10	0.07	<0.001	0.89	0.002	0.03	<0.01
A0004235	0.002	0.003	5.71	1.6	<0.005	1.10	0.11	<0.001	1.13	<0.001	0.03	<0.01
A0004236	0.003	0.005	4.09	1.2	<0.005	0.75	0.11	0.002	1.61	0.002	0.04	<0.01
A0004237	0.003	0.003	5.44	1.7	<0.005	1.16	0.10	<0.001	2.30	<0.001	0.02	<0.01
A0004238	0.002	0.003	4.50	2.0	<0.005	0.99	0.07	<0.001	2.21	0.002	0.03	<0.01
A0004239	0.010	0.002	7.21	1.0	<0.005	1.43	0.13	<0.001	3.28	0.002	0.10	<0.01
A0004240	0.001	0.732	6.97	1.4	<0.005	1.54	0.51	0.002	2.32	0.003	0.06	4.76
A0004241	0.007	0.003	5.40	1.9	<0.005	0.97	0.12	<0.001	2.07	0.002	0.08	<0.01

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01
A0004242	<0.001	<0.001	1.19	1.5	<0.005	0.09	0.06	<0.001	3.79	0.001	0.01	<0.01
A0004243	0.003	0.003	4.28	1.2	<0.005	0.89	0.10	<0.001	2.61	0.002	0.10	<0.01
A0004244	0.004	0.005	3.97	2.1	<0.005	0.78	0.08	<0.001	3.76	0.002	0.12	<0.01
A0004245	0.002	0.007	5.31	1.1	<0.005	0.93	0.11	<0.001	1.92	0.002	0.28	<0.01
A0004246	0.002	0.003	7.22	1.9	<0.005	1.32	0.11	<0.001	1.58	0.001	0.26	<0.01
A0004247	0.002	0.003	5.97	2.4	<0.005	1.18	0.08	<0.001	1.79	0.002	0.03	<0.01
A0004248	<0.001	<0.001	1.21	1.5	<0.005	0.14	0.06	<0.001	3.84	0.001	0.02	<0.01
A0004249	0.002	0.004	5.68	2.5	<0.005	1.18	0.08	<0.001	1.74	0.002	0.02	<0.01
A0004250	0.016	0.015	0.29	0.5	<0.005	0.61	0.01	<0.001	10.05	<0.001	<0.01	0.03
A0004251	0.002	0.003	4.84	2.4	<0.005	0.99	0.10	<0.001	1.55	0.001	0.05	<0.01
A0004252	0.001	0.004	3.23	2.4	<0.005	0.49	0.09	0.002	1.01	<0.001	0.04	<0.01
A0004253	0.001	0.002	3.80	2.0	<0.005	0.63	0.15	<0.001	0.99	<0.001	0.13	<0.01
A0004253PD	0.001	0.003	3.79	2.1	<0.005	0.62	0.15	<0.001	0.93	<0.001	0.12	<0.01
A0004254	<0.001	0.006	6.20	2.9	<0.005	0.30	1.09	<0.001	0.42	<0.001	0.02	0.62
A0004255	<0.001	0.003	4.50	2.5	<0.005	0.26	0.76	<0.001	0.41	<0.001	0.01	0.12
A0004256	<0.001	<0.001	1.98	2.7	<0.005	0.27	0.33	<0.001	0.40	<0.001	0.02	0.11
A0004257	<0.001	<0.001	1.28	2.3	<0.005	0.14	0.26	<0.001	0.45	<0.001	0.01	0.03
A0004258	<0.001	<0.001	1.08	2.1	<0.005	0.11	0.22	<0.001	0.92	<0.001	0.01	0.03
A0004259	<0.001	0.001	1.14	2.7	<0.005	0.11	0.27	<0.001	0.86	<0.001	0.02	0.03
A0004260	<0.001	0.001	1.16	2.5	<0.005	0.11	0.26	<0.001	0.79	<0.001	0.02	0.03
A0004261	<0.001	<0.001	2.69	2.7	<0.005	0.26	0.65	<0.001	0.49	<0.001	0.02	0.06
A0004262	<0.001	<0.001	2.18	2.8	<0.005	0.28	0.68	<0.001	0.50	<0.001	0.02	0.04
A0004263	0.002	0.002	3.59	2.8	<0.005	0.70	0.13	<0.001	1.50	<0.001	0.05	<0.01
A0004264	0.003	0.001	3.82	2.3	<0.005	0.76	0.10	<0.001	2.12	0.001	0.07	<0.01
A0004265	0.002	0.001	4.84	2.3	<0.005	0.74	0.64	<0.001	0.97	<0.001	0.05	0.03

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01
A0004266	0.002	0.003	4.98	2.3	<0.005	0.92	0.09	<0.001	1.41	0.001	0.04	<0.01
A0004267	<0.001	0.001	1.39	2.0	<0.005	0.21	0.07	<0.001	3.03	<0.001	0.02	<0.01
A0004268	0.002	0.003	4.59	1.8	<0.005	0.95	0.08	<0.001	1.69	<0.001	0.06	<0.01
A0004269	0.002	0.002	3.95	1.8	<0.005	0.89	0.09	<0.001	2.14	<0.001	0.06	<0.01
A0004270	0.002	0.049	3.53	0.6	<0.005	0.29	0.11	<0.001	1.30	0.002	<0.01	1.86
A0004271	0.002	0.001	3.98	2.4	<0.005	0.88	0.10	<0.001	1.78	0.001	0.02	<0.01
A0004272	0.002	0.002	5.04	1.8	<0.005	1.09	0.11	<0.001	1.83	<0.001	0.05	<0.01
A0004273	0.002	0.004	4.06	2.1	<0.005	0.87	0.08	<0.001	1.61	<0.001	0.03	<0.01
A0004274	0.002	0.002	3.96	2.2	<0.005	0.85	0.10	<0.001	2.30	0.001	0.08	<0.01
A0004275	0.002	0.003	3.85	1.8	<0.005	0.79	0.14	<0.001	1.89	0.001	0.04	<0.01
A0004276	<0.001	0.001	2.13	2.4	<0.005	0.36	0.43	<0.001	0.47	<0.001	0.01	0.05
A0004277	<0.001	0.001	1.09	2.1	<0.005	0.18	0.12	<0.001	0.65	<0.001	<0.01	0.04
A0004278	0.002	0.002	4.40	2.5	<0.005	0.73	0.22	<0.001	0.89	<0.001	0.05	<0.01
A0004279	0.003	0.005	4.51	2.7	<0.005	0.81	0.19	<0.001	0.86	0.001	0.07	0.02
A0004279PD	0.003	0.004	4.55	2.9	<0.005	0.81	0.19	<0.001	0.87	0.002	0.06	0.01
A0004280	0.014	0.007	0.31	0.5	<0.005	0.55	0.01	<0.001	8.48	<0.001	<0.01	0.03
A0004281	0.002	0.003	6.58	2.8	<0.005	0.57	1.02	<0.001	0.68	0.002	0.04	0.03
A0004282	0.003	0.002	6.10	2.3	<0.005	0.81	0.73	<0.001	1.54	0.001	0.05	0.02
DUP A0004232	0.003	0.005	5.58	2.0	<0.005	1.19	0.15	<0.001	1.56	0.002	0.02	<0.01
DUP A0004278	0.002	0.002	4.45	2.5	<0.005	0.76	0.22	<0.001	0.88	0.001	0.05	<0.01
DUP A0004222												
DUP A0004254												
STD BLANK	<0.001	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01

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STD BLANK	<0.001	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01
STD BLANK												
STD BLANK												
STD MP-1b	<0.001	3.069	8.71	0.2	<0.005	<0.05	0.05	0.030	<0.05	<0.001	0.02	2.09
STD CDN-ME-1410	0.002	3.817	28.68	0.2	<0.005	2.05	0.08	<0.001	0.16	0.005	0.01	0.24
STD OREAS 24b												
STD OREAS 601												

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Sample ID	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001
Granite Blank	0.12	<0.005	0.03	0.25	<0.005	0.008	<0.01	<0.01	0.14	1.30	7.5	<0.001
Granite Blank	0.08	<0.005	0.03	0.27	<0.005	0.011	<0.01	<0.01	<0.05	1.49	2.3	<0.001
A0004220	0.06	<0.005	0.02	<0.05	<0.005	<0.001	<0.01	0.03	0.64	0.06	1.4	0.006
A0004221	0.37	0.012	<0.01	<0.05	<0.005	<0.001	<0.01	0.07	3.01	0.53	457.9	0.011
A0004222	0.26	<0.005	<0.01	0.15	<0.005	0.004	<0.01	0.05	1.80	0.60	365.7	0.003
A0004223	0.29	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.05	1.15	0.50	207.1	0.003
A0004224	0.67	0.006	<0.01	<0.05	<0.005	<0.001	<0.01	0.07	4.12	0.49	578.6	0.020
A0004225	0.76	<0.005	<0.01	0.08	<0.005	0.001	<0.01	0.38	1.83	0.52	703.9	0.012
A0004226	0.82	0.008	<0.01	<0.05	<0.005	<0.001	<0.01	0.06	2.58	0.49	284.3	0.009
A0004227	0.44	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.02	2.24	0.45	135.9	0.003
A0004228	0.58	0.006	<0.01	0.06	<0.005	<0.001	<0.01	0.01	2.25	0.52	376.3	0.009
A0004229	0.63	<0.005	0.02	0.44	<0.005	0.014	<0.01	<0.01	0.79	3.30	130.8	0.002
A0004230	0.56	<0.005	0.02	0.42	<0.005	0.013	<0.01	<0.01	0.56	2.45	32.2	<0.001
A0004231	0.18	<0.005	0.01	0.42	<0.005	0.014	<0.01	0.02	0.25	2.65	11.6	0.001
A0004232	0.11	<0.005	0.03	0.44	<0.005	0.014	<0.01	<0.01	0.12	1.97	7.8	<0.001
A0004233	0.09	<0.005	0.02	0.49	<0.005	0.015	<0.01	0.01	0.41	2.56	21.0	<0.001
A0004233PD	0.10	<0.005	0.02	0.49	<0.005	0.014	<0.01	0.01	0.40	2.57	22.0	0.001
A0004234	0.18	<0.005	0.01	0.42	<0.005	0.015	<0.01	<0.01	0.18	2.87	10.6	0.001
A0004235	0.22	<0.005	0.02	0.41	<0.005	0.014	<0.01	<0.01	0.24	2.90	23.9	<0.001
A0004236	0.63	<0.005	0.04	0.43	<0.005	0.014	<0.01	<0.01	0.31	1.79	210.8	0.001
A0004237	0.21	<0.005	0.04	0.61	<0.005	0.023	<0.01	<0.01	0.22	3.37	28.5	<0.001
A0004238	<0.05	<0.005	0.03	0.45	<0.005	0.016	<0.01	<0.01	0.15	2.62	12.4	<0.001
A0004239	0.12	<0.005	0.04	0.61	<0.005	0.024	<0.01	0.01	0.18	3.99	19.3	<0.001
A0004240	2.36	0.025	0.04	0.26	<0.005	0.013	<0.01	0.71	>100	1.44	352.2	2.565
A0004241	0.19	<0.005	0.03	0.43	<0.005	0.014	<0.01	<0.01	0.25	3.23	14.5	<0.001

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001
A0004242	0.27	<0.005	0.03	<0.05	<0.005	<0.001	<0.01	0.01	0.32	0.42	9.6	<0.001
A0004243	0.23	<0.005	0.04	0.41	<0.005	0.013	<0.01	<0.01	0.16	3.05	18.4	<0.001
A0004244	<0.05	<0.005	0.05	0.41	<0.005	0.013	<0.01	<0.01	0.25	2.31	38.8	<0.001
A0004245	0.65	<0.005	0.04	0.42	<0.005	0.014	<0.01	<0.01	0.35	3.05	22.8	<0.001
A0004246	<0.05	<0.005	0.02	0.44	<0.005	0.016	<0.01	<0.01	0.21	3.77	18.2	<0.001
A0004247	<0.05	<0.005	0.02	0.48	<0.005	0.016	<0.01	0.01	0.22	3.12	13.9	<0.001
A0004248	0.06	<0.005	0.04	0.06	<0.005	0.001	<0.01	<0.01	0.15	0.55	1.8	<0.001
A0004249	<0.05	<0.005	0.02	0.46	<0.005	0.015	<0.01	<0.01	0.18	3.00	11.7	<0.001
A0004250	0.06	<0.005	0.02	<0.05	<0.005	0.002	<0.01	0.02	0.46	0.08	0.7	0.009
A0004251	0.12	<0.005	0.02	0.44	<0.005	0.015	<0.01	<0.01	0.34	2.16	18.1	<0.001
A0004252	0.28	<0.005	0.02	0.22	<0.005	0.006	<0.01	<0.01	0.37	1.00	45.5	<0.001
A0004253	0.26	<0.005	0.02	0.30	<0.005	0.009	<0.01	0.02	1.29	1.31	117.4	<0.001
A0004253PD	0.24	<0.005	0.02	0.30	<0.005	0.009	<0.01	0.02	1.11	1.18	111.6	<0.001
A0004254	4.45	0.258	<0.01	<0.05	<0.005	<0.001	<0.01	2.97	13.07	0.29	625.9	0.166
A0004255	3.02	0.050	<0.01	<0.05	<0.005	<0.001	<0.01	1.52	5.31	0.27	2167.4	0.090
A0004256	0.81	0.053	<0.01	<0.05	<0.005	<0.001	<0.01	0.29	2.40	0.37	939.8	0.022
A0004257	0.53	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.08	2.80	0.43	181.6	0.011
A0004258	0.41	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.08	3.23	0.36	105.2	0.007
A0004259	0.36	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.05	3.07	0.35	32.3	0.002
A0004260	0.42	<0.005	0.01	<0.05	<0.005	<0.001	<0.01	0.06	3.24	0.37	31.2	0.003
A0004261	0.86	0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.33	4.57	0.30	75.5	0.015
A0004262	0.22	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	0.22	3.29	0.28	11.1	0.002
A0004263	0.20	<0.005	0.02	0.44	<0.005	0.013	<0.01	0.01	0.76	1.39	28.1	<0.001
A0004264	0.07	<0.005	0.02	0.50	<0.005	0.015	<0.01	<0.01	0.13	2.09	29.1	<0.001
A0004265	0.25	0.010	0.01	0.41	<0.005	0.012	<0.01	0.09	2.36	1.13	1029.2	<0.001

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
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A0004266	0.18	<0.005	0.02	0.46	<0.005	0.014	<0.01	0.01	0.45	2.17	36.8	<0.001
A0004267	0.06	<0.005	0.03	0.11	<0.005	0.003	<0.01	0.01	0.13	0.46	2.9	<0.001
A0004268	<0.05	<0.005	0.03	0.40	<0.005	0.012	<0.01	<0.01	0.23	2.78	11.5	<0.001
A0004269	<0.05	<0.005	0.03	0.44	<0.005	0.013	<0.01	<0.01	0.22	2.07	22.0	<0.001
A0004270	0.98	<0.005	0.06	<0.05	<0.005	0.003	<0.01	0.72	>100	0.78	67.4	1.284
A0004271	0.18	<0.005	0.03	0.47	<0.005	0.015	<0.01	<0.01	0.38	2.29	17.1	0.001
A0004272	0.16	<0.005	0.02	0.46	<0.005	0.014	<0.01	<0.01	0.24	2.78	65.1	<0.001
A0004273	0.07	<0.005	0.02	0.45	<0.005	0.014	<0.01	<0.01	0.40	2.11	17.1	<0.001
A0004274	0.13	<0.005	0.03	0.44	<0.005	0.014	<0.01	<0.01	0.28	1.83	37.0	<0.001
A0004275	0.13	<0.005	0.03	0.39	<0.005	0.013	<0.01	<0.01	0.53	1.21	23.0	<0.001
A0004276	0.32	0.020	0.01	0.09	<0.005	0.002	<0.01	0.21	1.35	0.45	268.9	0.004
A0004277	0.45	0.010	<0.01	<0.05	<0.005	<0.001	<0.01	0.10	1.29	0.40	199.8	0.005
A0004278	0.16	<0.005	0.02	0.45	<0.005	0.013	<0.01	0.01	2.29	0.54	71.4	<0.001
A0004279	0.87	0.011	0.03	0.49	<0.005	0.016	<0.01	0.02	1.84	0.60	38.5	<0.001
A0004279PD	0.86	0.008	0.03	0.51	<0.005	0.017	<0.01	0.01	1.75	0.55	39.6	<0.001
A0004280	0.06	<0.005	0.02	<0.05	<0.005	0.002	<0.01	0.02	2.51	0.08	2.5	0.004
A0004281	0.75	0.017	0.01	0.43	<0.005	0.013	<0.01	0.33	1.99	0.43	5325.9	0.003
A0004282	0.25	0.013	0.02	0.44	<0.005	0.013	<0.01	0.27	0.75	1.00	300.5	<0.001
DUP A0004232	0.10	<0.005	0.03	0.44	<0.005	0.014	<0.01	<0.01				
DUP A0004278	0.17	<0.005	0.02	0.44	<0.005	0.014	<0.01	0.01				
DUP A0004222									1.77	0.60	367.2	0.003
DUP A0004254									13.59	0.30	619.9	0.169
STD BLANK	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01				

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CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
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STD BLANK	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01				
STD BLANK									<0.05	<0.01	<0.2	<0.001
STD BLANK									<0.05	<0.01	0.3	<0.001
STD MP-1b	>10	<0.005	<0.01	<0.05	<0.005	0.001	0.10	16.61				
STD CDN-ME-1410	>10	<0.005	<0.01	<0.05	<0.005	0.002	<0.01	3.60				
STD OREAS 24b									0.07	3.38	8.4	0.002
STD OREAS 601									52.40	0.86	330.6	0.815

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Granite Blank	15	62	<0.05	0.98	0.61	6.4	11	14.4	2.46	3.8	<0.01	0.13
Granite Blank	14	66	<0.05	1.16	0.06	9.1	8	22.3	2.93	4.3	<0.01	0.11
A0004220	37	41	0.71	0.37	0.31	1.4	51	77.9	0.12	0.1	<0.01	0.02
A0004221	17	112	1.77	0.84	9.85	2.4	3	25.5	1.03	1.5	0.04	0.38
A0004222	21	92	3.07	0.63	8.16	3.9	4	14.6	1.45	1.9	0.04	0.42
A0004223	18	79	1.71	1.63	7.44	0.7	3	19.5	0.74	1.5	0.02	0.39
A0004224	18	89	0.87	1.49	10.19	0.7	5	13.6	1.05	1.2	0.03	0.40
A0004225	21	92	0.74	1.11	54.87	0.8	4	21.3	1.34	1.5	0.14	0.39
A0004226	16	79	0.90	0.79	7.06	0.9	3	18.2	0.97	1.2	0.03	0.41
A0004227	18	85	0.78	1.32	2.03	1.2	4	28.7	0.74	1.1	0.02	0.35
A0004228	17	91	1.25	1.20	1.07	2.3	4	28.7	1.21	1.5	0.01	0.37
A0004229	20	196	0.66	2.10	0.22	17.5	59	39.1	5.20	6.3	<0.01	0.69
A0004230	21	141	0.48	1.74	0.19	12.0	10	30.6	4.32	4.8	<0.01	0.50
A0004231	19	107	0.24	1.16	0.88	19.7	10	54.9	5.20	5.8	<0.01	0.35
A0004232	18	94	0.15	2.31	0.11	23.0	9	52.4	5.59	4.3	<0.01	0.29
A0004233	17	78	0.14	1.07	0.94	17.6	11	58.2	4.96	5.3	<0.01	0.25
A0004233PD	18	77	0.13	1.07	0.91	17.7	11	55.8	4.97	5.4	<0.01	0.25
A0004234	18	88	0.28	0.78	0.09	21.7	10	52.8	5.40	6.3	<0.01	0.24
A0004235	16	81	0.29	1.75	0.14	13.9	13	31.3	5.65	6.5	<0.01	0.22
A0004236	18	64	0.61	2.63	0.13	24.4	10	47.6	3.96	4.1	0.01	0.15
A0004237	19	121	0.25	1.21	0.10	18.9	15	30.4	5.37	7.5	<0.01	0.22
A0004238	15	117	0.14	1.00	0.06	15.5	10	25.4	4.34	6.0	<0.01	0.25
A0004239	15	129	0.18	1.68	0.09	23.4	70	23.2	7.10	10.2	<0.01	0.19
A0004240	19	107	4.89	1.35	70.75	10.0	16	7266.7	5.54	3.8	0.42	0.19
A0004241	18	166	0.25	2.07	0.08	14.6	50	31.3	5.17	7.0	<0.01	0.27

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CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
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A0004242	12	100	0.30	1.42	1.06	1.3	5	8.7	0.88	2.1	<0.01	0.21
A0004243	15	82	0.37	2.23	0.08	14.9	20	27.3	4.25	7.2	<0.01	0.13
A0004244	14	69	0.17	0.70	0.05	15.2	15	54.1	3.88	6.0	<0.01	0.13
A0004245	18	92	0.91	2.80	0.09	21.7	16	70.5	5.32	6.4	<0.01	0.09
A0004246	17	67	0.28	1.15	0.05	23.1	12	33.7	7.06	8.0	<0.01	0.12
A0004247	13	75	0.18	0.66	0.18	24.5	11	36.1	5.81	6.0	<0.01	0.15
A0004248	14	68	0.26	1.50	0.66	1.9	3	8.4	0.97	3.0	<0.01	0.15
A0004249	17	59	0.22	0.66	0.07	19.7	10	33.9	5.51	5.4	<0.01	0.14
A0004250	24	24	0.59	0.20	0.59	1.6	3	105.5	0.14	0.2	0.01	0.02
A0004251	17	95	0.26	1.27	0.10	14.4	8	31.5	4.77	4.9	<0.01	0.17
A0004252	18	78	0.37	2.20	0.21	6.6	5	34.1	2.95	2.6	<0.01	0.21
A0004253	17	94	0.32	2.06	2.25	9.3	6	21.8	3.57	3.7	0.01	0.25
A0004253PD	12	82	0.31	2.11	2.39	9.1	6	21.4	3.52	3.4	0.02	0.21
A0004254	25	53	0.59	0.76	369.41	2.0	3	63.4	6.61	0.9	1.35	0.30
A0004255	16	47	0.28	0.50	189.64	4.3	3	26.9	4.42	0.9	0.83	0.32
A0004256	15	53	0.07	0.81	40.35	0.6	2	3.1	1.65	1.5	0.20	0.35
A0004257	13	64	0.07	1.79	10.73	0.5	2	7.0	0.88	1.8	0.05	0.40
A0004258	11	59	0.09	1.86	8.34	0.5	2	7.3	0.71	1.8	0.04	0.35
A0004259	14	65	0.08	2.23	5.65	0.5	1	6.5	0.68	1.7	0.03	0.36
A0004260	13	69	0.08	2.40	5.58	0.4	1	7.4	0.73	1.8	0.04	0.37
A0004261	16	56	0.15	1.09	41.21	1.2	2	8.7	2.41	1.2	0.15	0.32
A0004262	13	62	0.19	1.54	27.61	0.5	2	6.6	1.82	1.1	0.09	0.30
A0004263	13	72	0.22	0.76	1.12	14.3	6	18.4	3.68	3.6	0.01	0.22
A0004264	11	62	0.11	1.77	0.09	18.6	13	11.0	3.87	5.9	<0.01	0.18
A0004265	20	64	0.30	1.40	11.68	13.5	5	15.9	5.07	3.3	0.06	0.23

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A0004266	15	73	0.48	0.74	0.47	12.8	9	26.6	5.03	5.3	<0.01	0.20
A0004267	12	71	0.24	1.63	1.28	2.0	2	6.8	1.25	2.6	0.02	0.17
A0004268	16	62	0.17	1.57	0.11	15.2	9	34.1	4.88	6.8	<0.01	0.12
A0004269	10	80	0.15	2.01	0.09	15.8	9	14.6	4.11	5.2	<0.01	0.12
A0004270	162	176	<0.05	0.81	13.96	3.6	21	482.9	3.66	16.2	0.62	0.28
A0004271	13	98	0.34	1.17	0.07	11.1	8	16.7	4.08	5.7	<0.01	0.18
A0004272	14	79	0.63	1.36	0.06	18.8	9	21.4	5.06	6.9	<0.01	0.15
A0004273	13	84	0.16	1.20	0.06	15.3	9	34.1	4.25	5.9	<0.01	0.17
A0004274	14	95	0.49	1.67	0.09	20.7	10	19.4	4.22	5.1	<0.01	0.18
A0004275	17	91	0.19	1.89	0.29	12.9	8	17.9	3.91	3.7	0.02	0.16
A0004276	21	62	0.62	1.55	36.09	2.0	3	9.6	2.10	1.5	0.20	0.29
A0004277	14	64	0.61	1.22	16.41	0.6	3	11.0	0.91	1.4	0.11	0.30
A0004278	17	92	0.23	1.16	1.86	14.9	3	19.5	4.40	1.4	0.02	0.31
A0004279	16	98	0.60	2.72	2.35	15.6	5	47.5	4.70	1.4	0.03	0.30
A0004279PD	15	94	0.59	2.51	2.12	15.9	5	43.4	4.78	1.3	0.02	0.28
A0004280	19	25	1.05	0.24	0.84	1.3	8	105.4	0.21	0.2	0.01	0.03
A0004281	29	63	0.29	0.77	56.16	16.3	3	34.4	6.93	1.2	0.32	0.23
A0004282	26	86	0.12	1.11	45.42	14.4	11	23.1	6.30	3.3	0.25	0.24
DUP A0004232												
DUP A0004278												
DUP A0004222	23	92	2.99	0.62	8.07	3.8	4	14.1	1.46	1.8	0.04	0.42
DUP A0004254	22	53	0.59	0.79	361.41	2.0	3	60.5	6.51	1.0	1.34	0.31
STD BLANK												

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01
STD BLANK												
STD BLANK	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01
STD BLANK	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01
STD MP-1b												
STD CDN-ME-1410												
STD OREAS 24b	16	156	0.75	0.50	0.05	16.8	112	39.4	4.27	10.8	<0.01	1.18
STD OREAS 601	<10	222	22.43	1.13	8.16	5.0	48	1041.7	2.33	5.4	0.34	0.26

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CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
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Report Version: Final

Sample ID	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
Granite Blank	5.4	0.69	637	1.13	0.08	4.7	579	9.4	<0.005	0.12	4.11	3.2
Granite Blank	4.9	0.83	674	1.06	0.11	2.7	491	3.7	<0.005	0.08	1.17	4.2
A0004220	0.7	0.04	54	0.21	0.73	4.6	46	69.9	<0.005	<0.01	1.66	<0.1
A0004221	6.4	0.11	2282	1.12	0.03	0.6	51	202.0	<0.005	0.38	65.56	0.3
A0004222	8.9	0.15	1467	2.78	0.02	3.8	193	54.7	<0.005	0.28	21.76	1.6
A0004223	7.4	0.03	2074	1.40	0.02	0.5	41	85.2	<0.005	0.31	27.83	0.3
A0004224	5.1	0.07	3064	0.99	0.02	0.5	37	191.9	<0.005	0.69	59.10	0.2
A0004225	6.3	0.11	1814	1.24	0.02	0.5	185	157.9	<0.005	0.78	48.22	0.3
A0004226	4.9	0.02	849	0.54	0.02	0.4	37	212.8	<0.005	0.87	67.15	0.1
A0004227	4.3	0.03	986	0.87	0.02	0.4	40	108.7	<0.005	0.44	40.28	0.1
A0004228	7.5	0.07	956	1.08	0.03	1.0	56	59.3	<0.005	0.59	26.61	0.5
A0004229	7.4	0.80	1251	0.63	0.20	13.1	477	22.1	<0.005	0.65	14.06	6.3
A0004230	5.7	0.68	1104	0.46	0.16	9.5	408	18.6	<0.005	0.50	12.05	4.9
A0004231	8.0	0.95	1047	0.35	0.06	14.9	827	9.7	<0.005	0.19	9.86	4.1
A0004232	6.5	1.04	1578	0.47	0.06	17.7	184	11.6	<0.005	0.10	29.37	5.5
A0004233	8.4	0.88	917	0.23	0.05	15.0	151	22.3	<0.005	0.10	14.51	3.9
A0004233PD	8.4	0.88	928	0.22	0.05	14.9	151	24.6	<0.005	0.10	14.70	3.9
A0004234	8.5	0.97	744	0.46	0.04	17.8	304	11.6	<0.005	0.19	27.07	5.6
A0004235	8.0	0.96	1150	0.49	0.05	10.3	313	13.9	<0.005	0.22	10.45	6.2
A0004236	7.3	0.60	1139	1.68	0.08	16.5	422	18.2	0.007	0.65	14.54	5.4
A0004237	7.7	1.02	1096	0.47	0.18	12.0	198	15.6	<0.005	0.23	4.16	4.8
A0004238	8.6	0.84	749	0.32	0.10	9.1	311	5.1	<0.005	0.05	1.87	3.7
A0004239	12.1	1.29	1367	0.41	0.15	14.3	871	13.6	<0.005	0.11	4.46	10.9
A0004240	5.1	0.95	4404	15.81	0.17	15.1	507	>10000	0.009	2.02	164.89	3.0
A0004241	7.0	0.82	1269	1.29	0.18	11.4	729	11.0	<0.005	0.20	2.81	5.8

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0004242	13.6	0.04	691	2.29	0.07	0.8	171	38.4	<0.005	0.27	2.67	0.5
A0004243	5.4	0.77	996	1.21	0.25	14.4	904	9.8	<0.005	0.24	1.95	8.4
A0004244	11.6	0.68	780	0.66	0.12	17.6	1081	3.5	<0.005	0.03	2.00	1.8
A0004245	7.3	0.81	1091	1.15	0.18	14.3	2548	10.8	<0.005	0.80	2.88	7.5
A0004246	11.7	1.19	1064	0.41	0.11	13.5	2575	5.6	<0.005	0.04	2.96	4.2
A0004247	6.6	1.12	780	0.40	0.08	13.4	261	8.5	<0.005	0.01	1.12	3.1
A0004248	18.3	0.09	697	2.11	0.06	0.9	186	13.6	<0.005	0.06	4.16	0.5
A0004249	5.4	1.11	853	0.34	0.08	14.1	138	6.0	<0.005	0.05	2.24	2.6
A0004250	0.5	0.03	59	0.15	0.30	2.9	39	49.1	<0.005	<0.01	1.47	<0.1
A0004251	8.9	0.92	1048	0.72	0.06	10.9	516	7.2	<0.005	0.14	2.75	3.5
A0004252	9.0	0.37	885	2.36	0.05	3.5	378	15.3	<0.005	0.30	7.97	1.7
A0004253	9.0	0.48	1545	1.53	0.07	6.2	1263	41.4	<0.005	0.28	15.19	3.6
A0004253PD	8.1	0.47	1577	1.57	0.06	6.1	1254	39.8	<0.005	0.27	14.17	3.4
A0004254	3.2	0.22	12035	0.94	0.01	1.3	206	6595.1	<0.005	4.13	2284.28	0.3
A0004255	3.3	0.16	8655	1.16	0.01	1.1	132	1222.1	<0.005	3.12	430.41	0.2
A0004256	7.9	0.18	3588	1.39	0.01	0.5	154	1105.2	<0.005	0.90	406.61	0.3
A0004257	10.6	0.04	2905	1.70	0.01	0.3	159	284.7	<0.005	0.55	32.10	0.3
A0004258	11.2	0.02	2378	2.93	0.02	0.3	167	334.2	<0.005	0.46	9.52	0.3
A0004259	12.0	0.03	2804	1.10	0.02	0.2	169	299.1	<0.005	0.40	8.66	0.3
A0004260	11.7	0.03	2997	1.02	0.02	0.3	169	300.1	<0.005	0.45	7.06	0.3
A0004261	5.9	0.16	7258	2.41	0.01	0.4	153	632.8	<0.005	0.92	21.60	0.2
A0004262	7.1	0.18	7642	1.92	0.01	0.3	159	360.1	<0.005	0.26	27.79	0.3
A0004263	7.3	0.63	1436	0.76	0.04	9.8	489	47.8	<0.005	0.22	7.06	2.3
A0004264	12.0	0.69	1084	1.18	0.07	12.4	686	7.6	<0.005	0.06	3.53	3.6
A0004265	7.1	0.65	7145	1.22	0.03	9.0	450	287.5	<0.005	0.28	46.37	3.1

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
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A0004266	9.6	0.86	931	0.84	0.04	9.4	410	19.1	<0.005	0.19	4.70	3.3
A0004267	17.3	0.15	776	1.94	0.05	1.5	246	8.6	<0.005	0.07	2.45	0.8
A0004268	8.5	0.92	819	1.06	0.12	10.0	542	5.7	<0.005	0.05	2.33	5.4
A0004269	10.0	0.84	977	1.55	0.11	9.7	683	8.4	<0.005	0.05	2.50	4.6
A0004270	24.2	0.30	1091	5.66	0.75	11.5	25	>10000	<0.005	0.95	18.21	0.9
A0004271	10.0	0.82	1018	0.68	0.11	8.5	196	23.8	<0.005	0.19	2.49	3.1
A0004272	10.2	0.99	1147	3.08	0.12	10.9	541	10.8	<0.005	0.17	3.13	4.2
A0004273	12.5	0.85	840	1.48	0.09	9.3	272	7.1	<0.005	0.07	3.27	3.9
A0004274	8.8	0.80	1111	0.79	0.10	14.1	719	13.9	<0.005	0.15	4.83	4.2
A0004275	7.0	0.70	1436	0.45	0.08	8.9	430	20.4	<0.005	0.15	8.10	4.5
A0004276	6.8	0.30	4844	3.12	0.03	1.6	112	474.4	<0.005	0.36	141.98	1.1
A0004277	6.7	0.11	1366	0.57	0.03	0.3	42	359.8	<0.005	0.49	110.94	0.4
A0004278	4.6	0.62	2417	0.89	0.05	9.8	501	54.0	<0.005	0.18	23.67	4.7
A0004279	5.1	0.73	2192	0.82	0.06	13.7	666	141.5	<0.005	0.96	61.23	7.4
A0004279PD	4.4	0.73	2119	0.85	0.06	13.7	675	128.5	<0.005	0.94	57.09	7.2
A0004280	0.8	0.04	87	0.28	0.35	5.0	51	62.6	<0.005	0.01	2.64	0.2
A0004281	2.4	0.47	11055	0.42	0.05	10.2	386	314.2	<0.005	0.79	132.86	5.8
A0004282	8.5	0.72	7868	0.31	0.06	13.1	537	186.8	<0.005	0.28	65.05	4.6
DUP A0004232												
DUP A0004278												
DUP A0004222	8.9	0.16	1421	2.73	0.02	3.6	195	54.2	<0.005	0.28	20.69	1.6
DUP A0004254	3.6	0.22	12054	0.92	0.01	1.3	210	6554.9	<0.005	4.17	2355.85	0.3
STD BLANK												

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STD BLANK												
STD BLANK	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD BLANK	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD MP-1b												
STD CDN-ME-1410												
STD OREAS 24b	29.8	1.40	367	3.98	0.11	59.8	656	9.4	<0.005	0.21	0.51	10.0
STD OREAS 601	22.3	0.20	467	3.87	0.09	24.2	365	300.8	<0.005	1.11	22.06	1.8

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Granite Blank	0.4	30.1	<0.05	2.1	0.102	<0.05	0.42	41	0.15	8.5	76
Granite Blank	<0.2	40.6	<0.05	2.0	0.135	<0.05	0.38	69	0.15	8.7	46
A0004220	<0.2	10.7	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.24	<0.5	171
A0004221	<0.2	21.3	0.31	10.0	<0.005	0.17	3.70	2	0.16	6.2	673
A0004222	<0.2	22.9	0.16	7.0	<0.005	0.26	2.65	5	0.31	5.1	517
A0004223	<0.2	74.3	0.06	9.9	<0.005	0.20	4.45	<1	0.18	6.6	451
A0004224	<0.2	55.5	0.19	10.3	<0.005	0.23	4.05	<1	0.12	5.9	768
A0004225	<0.2	42.6	0.16	8.5	<0.005	0.24	3.46	1	0.14	4.4	3772
A0004226	<0.2	33.9	0.11	10.7	<0.005	0.20	4.41	<1	0.12	4.2	626
A0004227	<0.2	48.6	0.06	10.6	<0.005	0.17	4.72	<1	0.13	5.4	187
A0004228	0.2	37.4	0.28	9.6	<0.005	0.20	4.67	2	0.14	6.7	94
A0004229	0.3	116.7	0.08	0.8	0.035	0.81	0.65	53	0.11	6.6	77
A0004230	0.2	99.0	<0.05	0.8	0.031	0.62	0.57	41	0.09	5.3	71
A0004231	<0.2	66.3	0.13	0.9	0.018	0.29	0.65	45	0.12	8.9	175
A0004232	<0.2	245.3	0.06	1.0	0.006	0.20	1.33	44	0.18	8.1	82
A0004233	<0.2	87.3	0.06	1.1	<0.005	0.14	0.25	39	0.12	5.7	136
A0004233PD	<0.2	84.1	<0.05	1.1	<0.005	0.15	0.23	39	0.12	5.7	136
A0004234	<0.2	65.0	0.07	0.9	0.007	0.25	0.13	60	0.13	5.9	84
A0004235	<0.2	122.4	<0.05	0.9	<0.005	0.16	0.11	61	0.10	5.9	85
A0004236	0.4	147.3	<0.05	1.0	<0.005	0.14	0.13	46	0.09	7.8	70
A0004237	0.2	132.4	<0.05	0.9	0.006	0.11	0.13	87	<0.05	5.5	79
A0004238	<0.2	75.1	<0.05	0.8	<0.005	0.13	0.12	53	<0.05	7.2	61
A0004239	0.2	93.8	<0.05	0.8	<0.005	0.10	0.12	150	<0.05	11.7	103
A0004240	4.4	61.9	0.24	2.8	0.121	0.33	0.95	78	5.61	4.6	6919
A0004241	<0.2	119.1	<0.05	0.8	0.006	0.12	0.17	59	0.05	7.2	73

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A0004242	<0.2	54.1	<0.05	5.3	<0.005	0.11	1.09	2	0.09	3.3	122
A0004243	<0.2	125.6	<0.05	0.9	<0.005	0.07	0.15	82	<0.05	7.0	64
A0004244	<0.2	74.5	0.05	1.5	0.010	0.06	0.18	29	<0.05	5.6	52
A0004245	0.6	142.7	<0.05	0.9	0.006	0.05	0.11	79	0.15	13.4	68
A0004246	0.3	78.9	0.10	0.8	0.013	0.05	0.10	55	0.11	13.1	96
A0004247	<0.2	64.9	0.10	0.8	0.012	0.06	0.11	42	<0.05	5.1	95
A0004248	<0.2	40.2	<0.05	5.4	<0.005	0.09	0.90	3	0.05	3.4	81
A0004249	0.3	54.4	0.06	0.8	0.011	0.06	0.12	38	<0.05	4.1	77
A0004250	<0.2	6.0	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.08	<0.5	184
A0004251	<0.2	57.9	0.13	0.6	<0.005	0.09	0.13	36	<0.05	6.0	70
A0004252	0.3	73.0	<0.05	3.2	<0.005	0.13	0.56	17	0.06	6.2	47
A0004253	0.2	79.0	0.07	2.3	<0.005	0.16	0.46	27	0.13	8.5	192
A0004253PD	0.2	76.6	<0.05	2.2	<0.005	0.13	0.46	26	0.12	8.4	195
A0004254	0.2	22.3	<0.05	3.0	<0.005	0.24	1.32	1	0.06	3.3	>10000
A0004255	<0.2	8.7	<0.05	3.9	<0.005	0.22	1.07	<1	0.05	2.5	>10000
A0004256	<0.2	27.3	<0.05	5.2	<0.005	0.23	1.23	<1	0.09	3.0	2905
A0004257	<0.2	53.1	<0.05	6.1	<0.005	0.22	1.46	<1	0.06	3.2	885
A0004258	<0.2	55.5	<0.05	6.1	<0.005	0.20	1.73	<1	0.05	3.4	786
A0004259	<0.2	66.1	<0.05	7.0	<0.005	0.22	2.12	<1	<0.05	3.8	554
A0004260	<0.2	69.7	<0.05	6.9	<0.005	0.22	2.09	<1	<0.05	3.9	567
A0004261	<0.2	23.1	<0.05	5.0	<0.005	0.18	1.99	<1	0.06	3.4	3197
A0004262	<0.2	27.9	<0.05	4.6	<0.005	0.16	1.61	<1	0.05	3.7	2208
A0004263	<0.2	35.7	0.06	0.9	<0.005	0.11	0.23	21	0.06	4.9	146
A0004264	<0.2	62.2	<0.05	0.8	<0.005	0.10	0.18	43	<0.05	7.7	59
A0004265	0.2	62.3	<0.05	0.8	<0.005	0.16	0.15	20	0.08	6.4	1024

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004266	0.3	52.6	0.06	0.9	<0.005	0.11	0.18	34	<0.05	4.8	102
A0004267	<0.2	56.4	<0.05	4.9	<0.005	0.10	0.81	5	0.05	3.9	132
A0004268	<0.2	92.9	<0.05	0.9	<0.005	0.07	0.11	53	<0.05	5.6	84
A0004269	<0.2	116.8	<0.05	0.8	<0.005	0.06	0.10	43	<0.05	7.4	66
A0004270	1.8	113.7	<0.05	0.5	<0.005	0.23	0.32	27	5.44	22.4	6900
A0004271	<0.2	82.1	0.06	1.0	<0.005	0.08	0.10	32	<0.05	4.8	60
A0004272	0.3	88.2	0.09	0.9	<0.005	0.08	0.10	45	<0.05	7.4	71
A0004273	<0.2	92.9	0.08	0.9	<0.005	0.09	0.10	39	<0.05	5.2	66
A0004274	0.3	95.7	<0.05	1.0	<0.005	0.12	0.11	40	<0.05	7.7	64
A0004275	<0.2	108.5	0.10	0.6	<0.005	0.12	0.08	38	<0.05	6.0	70
A0004276	<0.2	84.4	<0.05	8.7	<0.005	0.19	4.25	3	0.15	6.0	2208
A0004277	<0.2	70.9	0.06	10.8	<0.005	0.18	5.76	<1	0.09	5.0	1107
A0004278	<0.2	102.7	0.07	1.3	<0.005	0.20	0.45	15	0.23	6.2	132
A0004279	0.4	174.8	0.09	0.9	<0.005	0.26	0.14	26	0.20	8.1	164
A0004279PD	0.4	168.8	<0.05	0.8	<0.005	0.25	0.13	24	0.19	7.9	148
A0004280	<0.2	8.1	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.10	<0.5	177
A0004281	0.2	70.0	0.08	0.6	<0.005	0.27	0.10	13	0.38	5.5	3362
A0004282	<0.2	92.9	<0.05	0.7	<0.005	0.17	0.10	28	0.20	6.4	2751
DUP A0004232											
DUP A0004278											
DUP A0004222	<0.2	22.5	0.29	6.8	<0.005	0.25	2.55	6	0.29	5.0	490
DUP A0004254	0.2	22.7	0.05	3.2	<0.005	0.24	1.38	1	0.06	3.4	>10000
STD BLANK											

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MS Analytical
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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711059

Project Name: Hazelton
Job Received Date: 24-Nov-2017
Job Report Date: 22-Jan-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
STD BLANK											
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD MP-1b											
STD CDN-ME-1410											
STD OREAS 24b	<0.2	30.9	<0.05	15.2	0.203	0.69	1.81	84	1.26	12.3	101
STD OREAS 601	12.7	34.9	16.19	7.1	0.009	0.77	1.93	10	1.14	6.2	1405

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name:	Hazelton
Job Received Date:	01-Dec-2017
Job Report Date:	29-Jan-2018
Number of Samples:	82
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PPU-510	Pulverize, 250g, to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level



Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001
Granite Blank	QC-P-BK	--		<1	6.32	0.015	0.091	<0.001	<0.005	1.50	<0.001	0.001	0.001	<0.001
Granite Blank	QC-P-BK	--		<1	6.43	<0.005	0.095	<0.001	<0.005	1.49	<0.001	0.001	0.001	0.001
A0004283	Core	4.50		<1	6.03	0.015	0.084	<0.001	<0.005	1.77	0.003	<0.001	<0.001	0.003
A0004284	Core	4.70		<1	5.99	0.011	0.088	<0.001	<0.005	1.89	0.001	<0.001	<0.001	0.002
A0004285	Core	1.30		<1	5.99	0.016	0.105	<0.001	<0.005	2.00	<0.001	<0.001	<0.001	0.003
A0004286	Core	2.79		<1	8.11	<0.005	0.070	<0.001	<0.005	2.20	<0.001	0.002	0.002	0.002
A0004286PD	QC-PD	--		<1	8.11	<0.005	0.071	<0.001	<0.005	2.18	<0.001	0.002	0.002	0.001
A0004287	Core	2.23		3	7.12	0.040	0.048	<0.001	<0.005	4.20	0.004	0.003	0.002	0.017
A0004288	Core	4.52		<1	6.06	0.022	0.108	<0.001	<0.005	1.97	<0.001	<0.001	<0.001	0.002
A0004289	Core	1.79		<1	6.49	<0.005	0.087	<0.001	<0.005	1.46	<0.001	<0.001	<0.001	0.002
A0004290	Core	1.71		<1	6.35	0.011	0.084	<0.001	<0.005	1.47	<0.001	<0.001	0.001	0.002
A0004291	Core	1.34		<1	6.38	<0.005	0.062	<0.001	<0.005	1.52	<0.001	<0.001	<0.001	<0.001
A0004292	Core	4.52		<1	8.79	<0.005	0.081	<0.001	<0.005	1.09	<0.001	0.002	0.002	0.003
A0004293	Core	3.41		<1	8.43	0.007	0.073	<0.001	<0.005	3.33	<0.001	0.002	0.001	0.004
A0004294	Core	3.23		<1	7.95	0.023	0.080	<0.001	<0.005	3.02	<0.001	0.003	0.002	0.003
A0004295	Core	5.13		<1	6.61	<0.005	0.067	<0.001	<0.005	1.36	<0.001	<0.001	<0.001	<0.001
A0004296	Core	4.55		<1	9.24	<0.005	0.107	<0.001	<0.005	1.36	<0.001	0.002	0.002	0.003
A0004297	Core	3.11		<1	8.67	<0.005	0.085	<0.001	<0.005	1.03	<0.001	0.002	0.002	0.002
A0004298	Core	4.99		<1	7.18	0.010	0.073	<0.001	<0.005	2.49	<0.001	<0.001	<0.001	0.002
A0004299	Core	4.46		<1	6.48	0.015	0.057	<0.001	<0.005	1.68	<0.001	<0.001	<0.001	0.001
A0004300	Pulp	0.09		275	4.36	0.059	0.025	<0.001	<0.005	3.63	0.011	0.005	0.005	0.377
A0004301	Core	4.45		<1	6.20	0.022	0.060	<0.001	<0.005	0.78	<0.001	<0.001	<0.001	<0.001
A0004302	Core	4.75		<1	6.54	0.017	0.057	<0.001	<0.005	0.93	<0.001	<0.001	<0.001	<0.001
A0004303	Core	2.52		11	6.09	0.064	0.059	<0.001	<0.005	0.79	0.005	<0.001	<0.001	<0.001
A0004304	Core	2.70		4	6.07	0.260	0.057	<0.001	<0.005	0.81	0.006	<0.001	<0.001	<0.001

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MS Analytical
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Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0004305	Core	2.79		34	2.94	1.840	0.036	<0.001	<0.005	2.46	0.040	<0.001	<0.001	0.006
A0004306	Core	4.72		<1	7.83	0.032	0.078	<0.001	<0.005	1.05	<0.001	0.002	0.002	0.003
A0004307	Core	1.48		<1	7.87	0.061	0.104	<0.001	<0.005	2.45	<0.001	0.002	0.002	0.003
A0004308	Core	2.95		<1	8.51	0.209	0.055	<0.001	<0.005	3.49	<0.001	0.002	0.003	0.010
A0004309	Core	2.67		<1	7.76	0.506	0.057	<0.001	<0.005	4.12	<0.001	0.003	0.003	0.010
A0004310	Pulp	0.08		311	6.48	0.040	0.066	<0.001	<0.005	3.88	0.008	0.002	0.002	0.729
A0004311	Core	5.15		<1	8.51	<0.005	0.090	<0.001	<0.005	1.37	<0.001	0.002	0.003	0.002
A0004312	Core	5.08		<1	8.65	0.005	0.075	<0.001	<0.005	1.47	<0.001	0.002	0.002	0.003
A0004313	Core	2.43		<1	8.01	<0.005	0.076	<0.001	<0.005	2.67	<0.001	0.002	0.002	0.008
A0004314	Core	4.53		<1	8.69	0.009	0.108	<0.001	<0.005	2.29	<0.001	0.002	0.002	0.004
A0004315	Core	4.05		2	9.04	<0.005	0.081	<0.001	<0.005	1.90	<0.001	0.001	0.002	0.004
A0004316	Core	2.22		<1	8.85	0.007	0.079	<0.001	<0.005	3.47	<0.001	0.002	0.002	0.002
A0004317	Core	3.83		<1	8.86	0.010	0.049	<0.001	<0.005	4.53	<0.001	0.002	0.003	0.009
A0004318	Core	4.25		1	8.06	0.010	0.054	<0.001	<0.005	6.96	<0.001	0.002	0.002	0.005
A0004319	Core	4.56		<1	8.70	<0.005	0.082	<0.001	<0.005	2.40	<0.001	0.002	0.002	0.006
A0004320	Sand	0.73		<1	1.01	<0.005	0.056	<0.001	<0.005	7.21	<0.001	<0.001	0.015	0.009
A0004321	Core	4.11		<1	8.81	<0.005	0.074	<0.001	<0.005	1.35	<0.001	0.002	0.003	0.003
A0004322	Core	3.79		1	9.15	<0.005	0.082	<0.001	<0.005	1.70	<0.001	0.001	0.003	0.003
A0004323	Core	2.96		<1	8.80	0.011	0.087	<0.001	<0.005	3.42	<0.001	0.002	0.002	0.005
A0004324	Core	4.68		<1	9.02	0.010	0.086	<0.001	<0.005	2.43	<0.001	0.002	0.002	0.004
A0004325	Core	4.50		<1	8.65	0.436	0.076	<0.001	<0.005	1.50	0.003	0.002	0.002	0.005
A0004326	Core	4.43		<1	9.54	0.091	0.083	<0.001	<0.005	1.35	<0.001	0.002	0.002	0.003
A0004327	Core	4.27		<1	8.59	0.027	0.068	<0.001	<0.005	3.12	<0.001	0.001	0.002	0.006
A0004328	Core	5.47		<1	8.78	0.020	0.080	<0.001	<0.005	3.56	<0.001	0.002	0.002	0.006
A0004329	Core	0.91		<1	8.17	0.006	0.102	<0.001	<0.005	4.01	<0.001	0.002	0.002	0.002

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001
A0004330	Core	0.80		3	8.38	<0.005	0.098	<0.001	<0.005	2.85	<0.001	0.001	0.002	0.003
A0004331	Core	4.69		2	6.82	0.046	0.052	<0.001	<0.005	1.02	<0.001	<0.001	<0.001	<0.001
A0004332	Core	2.33		114	5.59	0.540	0.053	<0.001	<0.005	0.71	0.104	<0.001	0.002	0.018
A0004333	Core	2.55		8	8.34	0.241	0.059	<0.001	<0.005	1.16	0.010	0.002	0.003	0.004
A0004334	Core	2.42		<1	9.14	0.009	0.086	<0.001	<0.005	1.51	<0.001	0.001	0.002	0.003
A0004335	Core	3.13		<1	9.63	<0.005	0.093	<0.001	<0.005	1.74	<0.001	0.002	0.002	0.003
A0004336	Core	2.96		2	8.39	0.005	0.053	<0.001	<0.005	3.93	<0.001	0.002	0.001	0.007
A0004337	Core	3.40		<1	8.83	<0.005	0.072	<0.001	<0.005	1.26	<0.001	0.002	0.002	0.002
A0004338	Core	3.37		<1	8.86	<0.005	0.061	<0.001	<0.005	1.87	<0.001	0.001	0.002	0.004
A0004338PD	QC-PD	--		<1	8.94	<0.005	0.062	<0.001	<0.005	1.83	<0.001	0.002	0.002	0.004
A0004339	Core	3.50		<1	8.96	0.007	0.057	<0.001	<0.005	3.77	<0.001	0.002	0.002	0.005
A0004340	Pulp	0.08		370	1.07	0.007	0.658	<0.001	<0.005	0.82	0.002	<0.001	0.002	0.051
A0004341	Core	4.26		<1	8.80	<0.005	0.079	<0.001	<0.005	2.32	<0.001	0.002	0.002	0.004
A0004342	Core	3.81		<1	9.33	<0.005	0.080	<0.001	<0.005	1.16	<0.001	0.002	0.002	0.003
A0004343	Core	3.76		2	8.71	<0.005	0.082	<0.001	<0.005	2.67	<0.001	0.002	0.002	0.005
A0004344	Core	4.27		<1	8.82	0.018	0.099	<0.001	<0.005	2.76	<0.001	0.002	0.002	0.004
A0004345	Core	3.92		<1	9.36	0.007	0.086	<0.001	<0.005	2.27	<0.001	0.002	0.002	0.005
A0004345PD	QC-PD	--		<1	9.34	0.005	0.086	<0.001	<0.005	2.25	<0.001	0.002	0.002	0.005
A0004346	Core	1.10		<1	9.02	<0.005	0.170	<0.001	<0.005	1.44	<0.001	0.001	0.002	0.001
A0004347	Core	2.92		<1	6.84	<0.005	0.098	<0.001	<0.005	1.50	<0.001	<0.001	<0.001	<0.001
A0004348	Core	2.23		4	8.97	0.089	0.129	<0.001	<0.005	1.68	0.003	0.002	0.002	0.003
A0004349	Core	1.79		<1	5.91	0.117	0.084	<0.001	<0.005	3.35	0.002	<0.001	<0.001	0.001
A0004350	Sand	0.62		<1	0.97	0.007	0.060	<0.001	<0.005	7.35	<0.001	<0.001	0.013	0.011
A0004351	Core	3.66		<1	8.27	0.035	0.110	<0.001	<0.005	3.30	<0.001	0.002	0.002	0.004
A0004352	Core	3.61		1	8.62	0.347	0.092	<0.001	<0.005	2.77	<0.001	0.002	0.002	0.002

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	ICP-240 Ag ppm	ICP-240 Al %	ICP-240 As %	ICP-240 Ba %	ICP-240 Be %	ICP-240 Bi %	ICP-240 Ca %	ICP-240 Cd %	ICP-240 Co %	ICP-240 Cr %	ICP-240 Cu %
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001
A0004353	Core	3.08		<1	8.77	0.040	0.083	<0.001	<0.005	2.15	<0.001	0.002	0.001	0.003
A0004354	Core	3.62		<1	7.81	<0.005	0.080	<0.001	<0.005	2.38	<0.001	<0.001	<0.001	0.002
A0004355	Core	3.92		<1	8.84	0.008	0.082	<0.001	<0.005	1.86	<0.001	0.002	0.003	0.003
A0004356	Core	2.44		1	8.41	0.011	0.100	<0.001	<0.005	2.64	<0.001	0.002	0.002	0.006
A0004357	Core	2.75		<1	6.74	<0.005	0.069	<0.001	<0.005	1.76	<0.001	<0.001	<0.001	<0.001
A0004358	Core	3.94		<1	8.89	0.005	0.100	<0.001	<0.005	2.43	<0.001	0.002	0.002	0.001
A0004359	Core	3.94		3	8.55	0.456	0.079	<0.001	<0.005	4.81	<0.001	0.003	0.002	0.004
A0004360	Core	0.93		2	8.74	0.472	0.079	<0.001	<0.005	4.95	<0.001	0.003	0.002	0.003
A0004361	Core	1.01		<1	8.86	0.036	0.114	<0.001	<0.005	6.19	<0.001	0.003	0.002	0.004
A0004362	Core	4.12		2	7.90	0.048	0.067	<0.001	<0.005	3.21	<0.001	0.002	0.002	0.004
A0004363	Core	3.75		<1	8.48	0.019	0.067	<0.001	<0.005	3.95	<0.001	0.003	0.005	0.003
A0004364	Core	3.75		2	8.64	0.009	0.091	<0.001	<0.005	3.56	<0.001	0.002	0.002	0.003
DUP A0004314				<1	8.57	0.005	0.105	<0.001	<0.005	2.25	<0.001	0.002	0.002	0.004
DUP A0004322				<1	9.14	<0.005	0.081	<0.001	<0.005	1.70	<0.001	0.002	0.003	0.004
DUP A0004304														
DUP A0004363														
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK														
STD BLANK														
STD CDN-ME-1407				254	6.81	0.030	0.047	<0.001	<0.005	2.00	0.007	0.002	0.002	0.417
STD CDN-ME-1410				65	1.12	0.013	0.003	<0.001	0.011	0.91	0.010	0.032	0.002	3.840
STD OREAS 24b														
STD OREAS 601														

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
Granite Blank	2.13	1.7	<0.005	0.54	0.06	<0.001	3.40	<0.001	0.04	<0.01	0.14	<0.005	0.02	0.20
Granite Blank	1.93	1.7	<0.005	0.52	0.06	<0.001	3.53	<0.001	0.04	<0.01	<0.05	<0.005	0.02	0.20
A0004283	1.54	3.2	<0.005	0.11	0.16	<0.001	0.49	<0.001	<0.01	<0.01	0.81	<0.005	<0.01	<0.05
A0004284	1.30	3.3	<0.005	0.10	0.12	<0.001	0.46	<0.001	<0.01	<0.01	0.60	<0.005	<0.01	<0.05
A0004285	1.65	3.0	<0.005	0.15	0.14	<0.001	0.50	<0.001	0.01	<0.01	0.84	<0.005	<0.01	0.07
A0004286	3.77	2.1	<0.005	0.78	0.12	<0.001	2.44	0.001	0.06	<0.01	0.13	<0.005	0.02	0.45
A0004286PD	3.80	2.1	<0.005	0.78	0.12	<0.001	2.46	0.001	0.06	<0.01	0.14	<0.005	0.03	0.46
A0004287	7.69	2.6	<0.005	0.67	0.13	<0.001	0.82	<0.001	0.07	0.01	3.67	<0.005	0.01	0.33
A0004288	1.12	3.0	<0.005	0.13	0.07	<0.001	0.66	<0.001	<0.01	<0.01	0.36	<0.005	<0.01	<0.05
A0004289	1.34	2.7	<0.005	0.15	0.06	<0.001	1.40	<0.001	0.01	<0.01	0.52	<0.005	0.01	0.08
A0004290	1.32	2.6	<0.005	0.16	0.06	<0.001	1.42	<0.001	0.01	<0.01	0.48	<0.005	0.01	0.08
A0004291	1.06	1.5	<0.005	0.15	0.05	<0.001	3.24	<0.001	0.02	<0.01	<0.05	<0.005	0.03	0.06
A0004292	4.72	2.3	<0.005	0.99	0.07	<0.001	2.00	<0.001	0.05	<0.01	<0.05	<0.005	0.03	0.44
A0004293	4.15	2.0	<0.005	0.76	0.10	<0.001	1.74	0.001	0.13	<0.01	0.46	<0.005	0.03	0.42
A0004294	5.09	1.8	<0.005	0.82	0.13	<0.001	2.15	<0.001	0.09	<0.01	0.37	<0.005	0.03	0.56
A0004295	1.05	1.6	<0.005	0.11	0.06	<0.001	3.50	<0.001	0.02	<0.01	0.12	<0.005	0.03	<0.05
A0004296	4.57	2.6	<0.005	0.88	0.07	<0.001	1.89	0.001	0.04	<0.01	<0.05	<0.005	0.03	0.47
A0004297	4.70	3.0	<0.005	0.98	0.08	<0.001	1.41	<0.001	0.08	<0.01	<0.05	<0.005	0.02	0.46
A0004298	2.76	2.6	<0.005	0.57	0.13	<0.001	2.21	<0.001	0.10	<0.01	0.45	<0.005	0.02	0.22
A0004299	1.07	3.2	<0.005	0.21	0.09	<0.001	0.74	<0.001	0.02	0.02	0.17	0.009	0.01	0.07
A0004300	10.64	1.2	<0.005	2.94	0.46	0.001	0.94	0.009	0.05	4.52	5.33	0.017	0.01	0.32
A0004301	1.38	3.3	<0.005	0.25	0.10	<0.001	0.43	<0.001	0.01	0.03	0.53	0.010	<0.01	<0.05
A0004302	1.18	3.0	<0.005	0.27	0.11	<0.001	0.90	<0.001	0.02	0.02	0.40	0.009	<0.01	<0.05
A0004303	2.48	3.2	<0.005	0.29	0.44	<0.001	0.41	<0.001	0.02	0.11	0.99	0.038	<0.01	<0.05
A0004304	3.50	3.1	<0.005	0.32	0.66	<0.001	0.41	<0.001	0.02	0.08	1.27	0.040	<0.01	<0.05

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
A0004305	7.03	1.4	<0.005	0.72	1.05	<0.001	0.20	<0.001	<0.01	0.56	3.56	0.257	0.01	<0.05
A0004306	4.84	2.8	<0.005	0.76	0.19	<0.001	0.98	<0.001	0.02	<0.01	0.17	0.009	0.02	0.42
A0004307	3.97	2.0	<0.005	0.93	0.08	<0.001	1.94	<0.001	0.04	<0.01	0.53	<0.005	0.02	0.45
A0004308	5.30	1.6	<0.005	1.12	0.08	<0.001	1.88	0.001	0.08	<0.01	1.06	<0.005	0.04	0.52
A0004309	5.20	1.5	<0.005	0.97	0.07	<0.001	1.63	0.001	0.09	<0.01	1.63	<0.005	0.04	0.50
A0004310	6.49	1.3	<0.005	1.52	0.46	0.002	2.19	0.002	0.05	4.95	2.30	0.027	0.04	0.25
A0004311	4.48	1.7	<0.005	0.97	0.09	<0.001	2.55	0.002	0.06	<0.01	0.23	<0.005	0.03	0.52
A0004312	5.45	1.6	<0.005	0.82	0.09	0.001	1.55	0.001	0.10	<0.01	0.17	<0.005	0.03	0.43
A0004313	4.93	1.2	<0.005	0.81	0.06	<0.001	1.71	<0.001	0.26	<0.01	1.10	<0.005	0.03	0.40
A0004314	4.07	1.7	<0.005	0.87	0.07	<0.001	2.07	0.001	0.04	<0.01	0.46	<0.005	0.03	0.44
A0004315	4.70	1.8	<0.005	0.97	0.08	<0.001	2.23	0.001	0.06	<0.01	0.31	<0.005	0.03	0.46
A0004316	3.29	1.4	<0.005	0.77	0.08	<0.001	2.55	0.001	0.05	<0.01	0.14	<0.005	0.03	0.44
A0004317	5.57	1.1	<0.005	0.68	0.07	<0.001	1.68	0.002	0.07	<0.01	2.17	<0.005	0.04	0.39
A0004318	4.59	0.9	<0.005	0.85	0.15	<0.001	1.67	<0.001	0.13	<0.01	0.80	<0.005	0.04	0.39
A0004319	5.62	1.8	<0.005	1.04	0.10	<0.001	1.45	<0.001	0.26	<0.01	0.31	<0.005	0.03	0.46
A0004320	0.27	0.5	<0.005	0.58	0.01	<0.001	9.39	<0.001	<0.01	0.03	0.06	<0.005	0.02	<0.05
A0004321	5.51	1.8	<0.005	1.16	0.08	<0.001	2.13	0.002	0.03	<0.01	0.07	<0.005	0.03	0.46
A0004322	5.74	1.6	<0.005	1.19	0.10	<0.001	2.40	0.002	0.05	<0.01	0.22	<0.005	0.03	0.65
A0004323	4.17	1.6	<0.005	0.82	0.09	0.001	2.18	0.001	0.06	<0.01	0.58	<0.005	0.03	0.42
A0004324	4.96	2.1	<0.005	0.98	0.10	<0.001	1.72	0.001	0.05	<0.01	0.25	0.006	0.03	0.46
A0004325	4.82	2.7	<0.005	0.62	0.32	<0.001	1.06	0.001	0.07	0.05	0.52	0.030	0.02	0.45
A0004326	5.20	2.7	<0.005	0.93	0.16	<0.001	1.57	0.002	0.08	<0.01	0.09	<0.005	0.02	0.49
A0004327	5.19	1.9	<0.005	0.79	0.08	<0.001	1.17	0.002	0.06	<0.01	1.02	<0.005	0.03	0.43
A0004328	4.05	1.7	<0.005	0.61	0.07	<0.001	1.37	<0.001	0.05	<0.01	0.91	<0.005	0.04	0.43
A0004329	5.45	3.1	<0.005	0.90	0.17	<0.001	0.67	0.002	0.03	<0.01	<0.05	0.007	0.03	0.42

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CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
A0004330	5.19	3.2	<0.005	0.80	0.14	<0.001	0.67	0.002	0.03	<0.01	<0.05	0.007	0.02	0.43
A0004331	1.30	2.7	<0.005	0.28	0.10	<0.001	0.47	<0.001	0.02	0.01	0.28	0.012	<0.01	<0.05
A0004332	8.64	2.5	<0.005	0.43	2.06	0.001	0.38	0.001	0.17	0.73	3.49	0.509	<0.01	0.29
A0004333	6.84	2.8	<0.005	0.78	0.80	<0.001	1.19	<0.001	0.04	0.15	0.64	0.080	0.01	0.45
A0004334	5.22	2.3	<0.005	1.01	0.09	<0.001	1.45	<0.001	0.04	<0.01	0.20	<0.005	0.02	0.48
A0004335	5.11	2.1	<0.005	0.94	0.08	<0.001	1.73	<0.001	0.05	<0.01	0.28	<0.005	0.03	0.50
A0004336	4.76	1.3	<0.005	0.88	0.09	<0.001	1.47	<0.001	0.05	<0.01	1.11	<0.005	0.04	0.42
A0004337	4.07	2.2	<0.005	0.84	0.07	<0.001	2.37	<0.001	0.05	<0.01	<0.05	<0.005	0.02	0.39
A0004338	5.27	1.4	<0.005	1.15	0.09	<0.001	2.45	0.001	0.06	<0.01	0.25	<0.005	0.03	0.45
A0004338PD	5.27	1.5	<0.005	1.15	0.09	<0.001	2.49	<0.001	0.06	<0.01	0.26	<0.005	0.03	0.46
A0004339	4.67	1.1	<0.005	1.03	0.11	<0.001	2.25	0.002	0.07	<0.01	0.55	<0.005	0.04	0.48
A0004340	3.54	0.5	<0.005	0.30	0.12	<0.001	1.69	0.001	<0.01	1.92	1.07	<0.005	0.06	<0.05
A0004341	4.73	1.7	<0.005	1.02	0.10	<0.001	1.90	<0.001	0.04	<0.01	0.27	<0.005	0.03	0.48
A0004342	5.03	2.3	<0.005	1.01	0.10	<0.001	1.56	0.001	0.04	<0.01	<0.05	<0.005	0.02	0.48
A0004343	4.84	2.1	<0.005	0.95	0.18	<0.001	1.32	<0.001	0.34	0.01	0.27	<0.005	0.02	0.45
A0004344	4.96	1.8	<0.005	0.92	0.13	<0.001	1.84	<0.001	0.15	0.01	0.51	<0.005	0.03	0.44
A0004345	4.38	1.8	<0.005	0.88	0.09	<0.001	2.32	0.002	0.07	<0.01	0.36	<0.005	0.04	0.45
A0004345PD	4.37	1.8	<0.005	0.87	0.09	<0.001	2.36	0.001	0.08	<0.01	0.34	<0.005	0.04	0.45
A0004346	4.47	2.8	<0.005	0.78	0.05	0.001	1.59	<0.001	0.04	<0.01	0.14	<0.005	0.02	0.45
A0004347	1.02	1.7	<0.005	0.11	0.05	<0.001	3.45	<0.001	<0.01	<0.01	0.08	<0.005	0.04	<0.05
A0004348	4.10	3.5	<0.005	0.73	0.19	0.004	0.99	0.002	0.06	0.04	0.60	0.015	0.02	0.44
A0004349	1.99	2.9	<0.005	0.67	0.21	<0.001	0.65	<0.001	0.01	0.05	0.32	0.021	0.02	0.06
A0004350	0.30	0.5	<0.005	0.59	0.01	<0.001	9.74	<0.001	<0.01	0.03	0.06	<0.005	0.02	<0.05
A0004351	4.92	2.3	<0.005	0.88	0.12	<0.001	0.93	<0.001	0.05	<0.01	0.40	<0.005	0.03	0.43
A0004352	4.16	2.3	<0.005	0.77	0.08	<0.001	1.83	<0.001	0.09	<0.01	0.26	<0.005	0.03	0.41

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Project Name: Hazelton
Job Received Date: 01-Dec-2017
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	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05
A0004353	4.23	1.7	<0.005	0.94	0.08	<0.001	2.44	<0.001	0.06	<0.01	0.36	<0.005	0.03	0.36
A0004354	4.25	1.4	<0.005	0.98	0.07	<0.001	1.95	<0.001	0.07	<0.01	0.48	<0.005	0.04	0.25
A0004355	4.61	2.0	<0.005	1.03	0.08	<0.001	2.84	0.001	0.06	<0.01	0.27	<0.005	0.03	0.47
A0004356	6.20	2.3	<0.005	0.99	0.07	<0.001	1.98	<0.001	0.07	<0.01	0.80	<0.005	0.03	0.42
A0004357	0.99	1.8	<0.005	0.11	0.03	<0.001	3.67	<0.001	0.02	<0.01	0.13	<0.005	0.03	0.06
A0004358	3.83	2.2	<0.005	0.90	0.07	<0.001	2.98	<0.001	0.07	<0.01	0.22	<0.005	0.03	0.46
A0004359	4.30	1.5	<0.005	1.47	0.08	<0.001	2.81	<0.001	0.14	<0.01	0.72	<0.005	0.07	0.43
A0004360	4.31	1.5	<0.005	1.49	0.08	<0.001	2.87	<0.001	0.14	<0.01	0.74	<0.005	0.07	0.45
A0004361	6.90	0.8	<0.005	3.04	0.16	<0.001	3.20	0.001	0.15	<0.01	0.93	<0.005	0.11	0.48
A0004362	4.75	1.2	<0.005	1.18	0.07	<0.001	3.57	<0.001	0.15	<0.01	0.83	<0.005	0.05	0.44
A0004363	6.38	1.2	<0.005	2.01	0.17	<0.001	3.09	<0.001	0.10	<0.01	0.50	<0.005	0.05	0.59
A0004364	5.12	1.1	<0.005	1.33	0.11	<0.001	3.69	<0.001	0.06	<0.01	0.83	<0.005	0.06	0.45
DUP A0004314	3.98	1.7	<0.005	0.84	0.07	<0.001	2.06	0.001	0.04	<0.01	0.45	<0.005	0.03	0.43
DUP A0004322	5.62	1.6	<0.005	1.18	0.10	<0.001	2.42	<0.001	0.05	<0.01	0.20	<0.005	0.03	0.65
DUP A0004304														
DUP A0004363														
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05
STD BLANK														
STD BLANK														
STD CDN-ME-1407	5.58	2.3	<0.005	0.96	0.40	0.003	1.50	0.001	0.07	4.07	2.87	0.022	0.03	0.23
STD CDN-ME-1410	29.38	0.2	<0.005	2.10	0.09	<0.001	0.10	0.006	<0.01	0.25	>10	0.006	<0.01	<0.05
STD OREAS 24b														
STD OREAS 601														

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
Granite Blank	<0.005	0.004	<0.01	0.05	0.81	0.90	134.3	0.006	<10	128	<0.05	0.68	7.90	3.7
Granite Blank	<0.005	0.004	<0.01	<0.01	0.15	0.90	6.3	<0.001	<10	150	<0.05	0.66	0.36	3.5
A0004283	<0.005	<0.001	<0.01	0.24	1.25	0.34	139.6	0.010	<10	64	0.82	1.81	34.09	1.5
A0004284	<0.005	<0.001	<0.01	0.09	0.87	0.36	124.0	0.008	<10	68	0.79	1.86	12.16	1.7
A0004285	<0.005	0.001	<0.01	0.03	0.76	0.44	174.0	0.006	<10	100	0.50	2.05	2.74	3.7
A0004286	<0.005	0.014	<0.01	0.01	0.86	2.31	35.4	0.001	<10	143	0.17	1.87	0.45	16.6
A0004286PD	<0.005	0.015	<0.01	0.01	0.90	2.43	37.5	0.001	<10	148	0.18	1.84	0.42	17.3
A0004287	<0.005	0.011	<0.01	0.22	3.58	1.58	449.9	0.011	10	62	7.82	4.21	41.03	22.8
A0004288	<0.005	<0.001	<0.01	<0.01	0.33	0.38	233.2	0.009	<10	86	0.55	2.02	0.64	1.3
A0004289	<0.005	0.002	<0.01	<0.01	0.34	0.40	42.7	0.002	<10	79	0.26	1.40	0.22	2.0
A0004290	<0.005	0.002	<0.01	<0.01	0.38	0.40	101.1	0.003	<10	77	0.27	1.48	0.31	3.2
A0004291	<0.005	0.001	<0.01	<0.01	<0.05	0.40	2.0	<0.001	<10	71	0.09	1.46	0.03	0.9
A0004292	<0.005	0.014	<0.01	<0.01	0.06	2.65	7.2	<0.001	<10	110	0.13	0.88	0.05	13.3
A0004293	<0.005	0.013	<0.01	<0.01	0.23	2.00	62.9	<0.001	<10	96	0.45	3.15	0.34	18.3
A0004294	<0.005	0.018	<0.01	<0.01	0.46	2.00	265.2	0.002	<10	79	0.50	2.95	0.19	22.5
A0004295	<0.005	<0.001	<0.01	<0.01	0.24	0.34	12.3	<0.001	<10	70	0.32	1.25	0.52	0.7
A0004296	<0.005	0.015	<0.01	<0.01	0.10	2.64	22.3	<0.001	11	124	0.22	1.06	0.09	17.5
A0004297	<0.005	0.013	<0.01	<0.01	0.25	1.92	32.5	<0.001	<10	85	0.11	0.84	0.04	13.9
A0004298	<0.005	0.004	<0.01	<0.01	0.68	0.71	110.5	0.003	13	79	0.28	2.47	0.49	4.2
A0004299	<0.005	<0.001	<0.01	0.04	1.65	0.43	141.4	0.002	15	58	0.71	1.58	4.25	0.9
A0004300	<0.005	0.011	<0.01	2.14	>100	1.98	630.8	2.887	17	32	25.92	1.99	88.60	31.4
A0004301	<0.005	<0.001	<0.01	0.10	2.22	0.41	231.0	0.010	13	59	0.41	0.77	11.43	0.9
A0004302	<0.005	<0.001	<0.01	0.05	1.72	0.42	174.9	0.005	11	57	0.06	0.86	6.69	0.3
A0004303	<0.005	<0.001	<0.01	0.37	12.85	0.41	612.7	0.019	14	63	0.22	0.74	52.74	0.3
A0004304	<0.005	<0.001	<0.01	0.41	5.42	0.35	2656.9	0.030	15	57	0.11	0.76	65.78	0.6

***Please refer to the cover page for comments regarding this certificate. ***

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi	IMS-117 Ca	IMS-117 Cd	IMS-117 Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004305	<0.005	0.001	<0.01	2.71	34.78	0.25	>10000	0.121	18	43	0.33	2.39	396.73	2.6
A0004306	<0.005	0.013	<0.01	0.04	2.96	0.72	371.8	0.003	15	94	0.17	0.94	5.62	12.9
A0004307	<0.005	0.014	<0.01	<0.01	0.15	1.44	696.6	0.006	12	119	0.55	2.21	0.30	14.0
A0004308	<0.005	0.017	<0.01	<0.01	0.25	1.64	1975.9	0.026	12	146	1.96	3.01	0.46	10.5
A0004309	<0.005	0.018	<0.01	<0.01	0.26	1.08	5021.9	0.048	<10	102	2.63	3.78	0.37	19.5
A0004310	<0.005	0.013	<0.01	0.73	>100	1.55	395.8	2.465	10	120	5.18	1.43	63.35	8.7
A0004311	<0.005	0.017	<0.01	<0.01	0.08	2.14	54.8	0.002	<10	93	0.20	0.88	0.23	16.0
A0004312	<0.005	0.013	<0.01	<0.01	<0.05	1.81	49.8	0.001	16	135	0.21	1.04	0.12	17.8
A0004313	<0.005	0.012	<0.01	<0.01	0.21	2.30	31.3	0.001	15	110	0.52	1.95	0.12	16.0
A0004314	<0.005	0.013	<0.01	<0.01	0.07	2.21	58.3	0.001	13	111	0.30	1.55	0.09	16.0
A0004315	<0.005	0.014	<0.01	0.01	0.14	2.68	19.4	0.001	15	86	0.26	0.98	0.07	14.0
A0004316	<0.005	0.013	<0.01	<0.01	0.13	2.23	54.5	0.002	14	113	0.16	2.65	0.12	15.8
A0004317	<0.005	0.013	<0.01	<0.01	0.32	2.34	95.6	0.008	13	99	0.76	3.85	0.48	23.1
A0004318	0.009	0.013	<0.01	0.01	0.15	2.89	74.1	0.002	16	99	0.35	5.73	0.55	13.0
A0004319	<0.005	0.014	<0.01	0.01	0.17	2.83	41.4	0.001	19	104	0.25	1.77	0.37	14.9
A0004320	<0.005	<0.001	<0.01	0.02	0.47	0.09	1.1	0.017	19	24	0.54	0.22	1.05	1.4
A0004321	<0.005	0.013	<0.01	<0.01	0.09	2.77	22.6	0.001	18	127	0.11	0.79	0.10	15.9
A0004322	<0.005	0.022	<0.01	0.01	0.12	2.80	25.8	<0.001	18	128	0.12	1.08	0.10	16.6
A0004323	<0.005	0.014	<0.01	<0.01	0.37	1.91	139.7	0.001	16	117	0.29	2.93	0.16	19.1
A0004324	<0.005	0.014	<0.01	0.01	0.19	2.33	104.0	<0.001	15	127	0.20	1.83	1.10	15.7
A0004325	<0.005	0.013	<0.01	0.19	1.38	0.77	4282.8	0.003	23	114	0.15	1.34	33.41	15.1
A0004326	<0.005	0.015	<0.01	0.02	1.49	2.16	820.6	<0.001	21	110	0.10	0.98	2.31	17.6
A0004327	<0.005	0.014	<0.01	<0.01	0.18	1.86	263.4	0.002	14	104	0.38	2.64	0.19	15.8
A0004328	<0.005	0.014	<0.01	<0.01	0.16	1.62	206.2	0.002	16	104	0.52	3.04	0.17	17.1
A0004329	<0.005	0.013	<0.01	<0.01	1.29	0.56	69.9	<0.001	19	93	0.17	3.76	0.65	13.5

***Please refer to the cover page for comments regarding this certificate. ***

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co
	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004330	<0.005	0.013	<0.01	<0.01	2.02	0.59	83.3	<0.001	18	94	0.19	2.62	0.52	12.9
A0004331	<0.005	<0.001	<0.01	0.06	1.37	0.45	438.7	0.013	15	63	0.32	0.92	9.73	0.7
A0004332	0.009	0.008	<0.01	5.27	>100	0.49	4656.1	0.003	42	59	0.08	0.63	>1000	7.4
A0004333	0.005	0.014	<0.01	0.57	10.44	0.88	2396.4	<0.001	27	72	0.21	1.01	103.50	19.0
A0004334	<0.005	0.014	<0.01	0.01	0.18	2.37	110.9	0.004	17	89	0.24	1.20	0.80	12.6
A0004335	<0.005	0.016	<0.01	<0.01	0.09	2.21	28.3	<0.001	15	85	0.18	1.25	0.18	14.1
A0004336	<0.005	0.013	<0.01	<0.01	0.21	1.22	97.0	0.005	14	84	0.50	3.40	0.13	14.3
A0004337	0.006	0.012	<0.01	<0.01	0.14	1.85	10.0	<0.001	13	90	0.15	0.99	0.16	11.7
A0004338	<0.005	0.013	<0.01	<0.01	0.13	2.87	10.3	<0.001	16	114	0.16	1.27	0.13	14.6
A0004338PD	<0.005	0.014	<0.01	<0.01	0.14	2.90	10.8	<0.001	14	118	0.19	1.26	0.14	15.4
A0004339	<0.005	0.014	<0.01	0.01	0.22	3.61	94.1	0.003	12	167	0.30	3.19	0.72	18.6
A0004340	<0.005	0.002	<0.01	0.74	>100	0.76	68.3	1.277	163	176	<0.05	0.77	16.00	3.6
A0004341	<0.005	0.015	<0.01	0.02	0.39	2.55	34.1	0.001	13	93	0.22	1.95	2.89	16.0
A0004342	0.005	0.015	<0.01	0.01	0.35	2.63	24.3	<0.001	<10	74	0.11	0.97	0.42	15.8
A0004343	<0.005	0.013	<0.01	0.03	1.33	2.45	32.2	0.001	15	72	0.20	2.44	3.96	15.5
A0004344	<0.005	0.014	<0.01	0.02	0.45	2.29	91.4	0.001	14	88	0.25	2.35	1.58	14.7
A0004345	<0.005	0.014	<0.01	<0.01	0.25	2.16	79.5	0.001	13	76	0.34	1.66	0.14	16.6
A0004345PD	<0.005	0.014	<0.01	<0.01	0.26	2.19	77.0	0.001	11	77	0.33	1.63	0.14	16.5
A0004346	<0.005	0.013	<0.01	<0.01	0.25	2.05	13.3	<0.001	15	137	0.25	1.17	0.12	9.2
A0004347	<0.005	<0.001	<0.01	<0.01	0.22	0.38	2.0	<0.001	11	82	0.07	1.39	0.46	0.9
A0004348	<0.005	0.014	<0.01	0.21	3.48	0.63	757.8	0.006	15	91	0.28	1.52	32.61	12.7
A0004349	<0.005	0.001	<0.01	0.14	1.74	0.37	1196.2	0.013	14	81	0.24	3.27	21.08	2.0
A0004350	<0.005	0.001	<0.01	0.02	0.56	0.06	6.6	0.007	22	27	0.83	0.23	14.03	1.2
A0004351	<0.005	0.014	<0.01	0.01	0.63	0.87	319.8	0.003	18	130	0.33	3.12	1.60	16.7
A0004352	<0.005	0.013	<0.01	<0.01	0.15	1.68	3595.0	0.088	13	96	0.54	2.37	0.25	17.7

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To: **Jaxon Mining Inc.**
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CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Tl %	ICP-240 V %	ICP-240 W %	ICP-240 Zn %	IMS-117 Ag ppm	IMS-117 Al %	IMS-117 As ppm	IMS-117 Au ppm	IMS-117 B ppm	IMS-117 Ba ppm	IMS-117 Bi ppm	IMS-117 Ca %	IMS-117 Cd ppm	IMS-117 Co ppm
Sample ID	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1
A0004353	<0.005	0.011	<0.01	<0.01	0.13	2.14	417.6	0.009	<10	81	0.28	1.71	0.08	11.5
A0004354	<0.005	0.005	<0.01	<0.01	0.17	3.13	47.0	0.001	<10	211	0.21	1.67	0.08	6.5
A0004355	<0.005	0.014	<0.01	<0.01	0.15	2.52	59.3	0.001	<10	110	0.29	1.21	0.09	15.6
A0004356	<0.005	0.016	<0.01	<0.01	0.33	2.85	106.7	0.002	13	187	0.70	2.11	0.07	20.7
A0004357	<0.005	<0.001	<0.01	<0.01	0.15	0.46	1.2	<0.001	<10	63	0.18	1.70	0.16	1.4
A0004358	<0.005	0.015	<0.01	<0.01	0.14	2.41	42.4	<0.001	11	184	0.11	1.77	0.10	13.0
A0004359	<0.005	0.017	<0.01	<0.01	0.64	2.29	4575.6	0.021	13	141	1.77	3.91	0.09	25.6
A0004360	<0.005	0.017	<0.01	<0.01	0.64	2.21	4809.1	0.025	12	112	1.69	3.90	0.10	25.7
A0004361	<0.005	0.020	<0.01	0.01	0.37	3.20	346.7	0.005	12	175	0.27	2.83	0.46	21.3
A0004362	<0.005	0.015	<0.01	<0.01	0.34	2.33	482.4	0.007	10	131	0.37	2.01	0.18	19.5
A0004363	<0.005	0.022	<0.01	0.01	0.15	4.36	138.4	0.002	13	285	0.23	2.49	0.16	20.5
A0004364	<0.005	0.014	<0.01	0.01	0.38	3.04	58.8	0.002	14	245	0.13	2.17	0.23	17.3
DUP A0004314	<0.005	0.013	<0.01	<0.01										
DUP A0004322	<0.005	0.021	<0.01	0.01										
DUP A0004304					5.24	0.39	2580.6	0.029	15	58	0.11	0.72	63.30	0.6
DUP A0004363					0.15	4.31	139.0	0.002	14	279	0.23	2.46	0.17	20.9
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK	<0.005	<0.001	<0.01	<0.01										
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD BLANK					<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1
STD CDN-ME-1407	<0.005	0.010	<0.01	0.55										
STD CDN-ME-1410	<0.005	0.002	<0.01	3.74										
STD OREAS 24b					0.08	3.37	8.1	0.002	<10	150	0.74	0.49	0.05	15.0
STD OREAS 601					51.42	0.88	321.7	0.824	13	194	21.45	1.12	8.38	4.9

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb
	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2
Granite Blank	11	6.0	2.02	3.6	0.02	0.11	5.4	0.48	572	2.07	0.08	0.9	415	78.1
Granite Blank	8	5.8	1.92	3.7	<0.01	0.10	5.9	0.48	508	2.09	0.10	1.1	417	4.7
A0004283	3	31.6	1.29	1.1	0.08	0.27	5.6	0.04	1839	3.15	0.02	0.6	42	64.1
A0004284	3	26.3	1.08	1.3	0.03	0.29	7.7	0.03	1246	0.67	0.02	<0.1	39	37.7
A0004285	2	26.8	1.42	1.4	0.02	0.32	6.3	0.06	1507	3.05	0.02	1.3	83	30.1
A0004286	16	15.0	3.86	6.2	<0.01	0.65	6.5	0.68	1145	0.82	0.13	11.6	618	10.3
A0004286PD	16	15.5	3.95	6.4	<0.01	0.69	6.3	0.71	1118	0.81	0.14	11.7	616	9.6
A0004287	8	184.4	8.46	4.4	0.04	0.30	9.4	0.57	1427	0.60	0.03	9.6	831	106.4
A0004288	3	19.4	0.90	1.3	<0.01	0.27	7.1	0.04	742	1.64	0.02	0.5	44	18.1
A0004289	4	15.3	1.12	1.4	0.02	0.25	6.9	0.07	605	1.85	0.03	1.1	144	8.8
A0004290	4	18.1	1.12	1.5	0.02	0.24	7.3	0.08	614	1.81	0.03	0.8	145	11.8
A0004291	4	4.6	0.94	2.6	<0.01	0.18	20.4	0.10	617	2.14	0.05	0.4	201	4.4
A0004292	9	23.2	4.84	6.4	<0.01	0.28	9.2	0.90	748	0.37	0.08	8.3	413	5.7
A0004293	8	41.8	4.38	5.1	<0.01	0.22	11.1	0.68	1135	8.48	0.08	9.4	1384	15.9
A0004294	17	31.3	5.26	6.2	<0.01	0.16	8.5	0.74	1444	0.83	0.04	11.1	927	10.2
A0004295	6	5.1	0.83	2.0	<0.01	0.20	14.8	0.05	681	2.42	0.05	0.5	182	30.8
A0004296	9	22.6	4.60	5.8	<0.01	0.28	7.6	0.77	803	0.72	0.12	10.9	368	7.4
A0004297	7	23.3	4.76	4.5	<0.01	0.29	9.1	0.86	851	0.42	0.05	8.9	774	6.3
A0004298	4	14.7	2.80	3.0	<0.01	0.35	12.2	0.42	1461	2.55	0.04	0.9	997	26.1
A0004299	3	7.7	0.81	1.7	0.04	0.32	8.1	0.11	922	0.85	0.02	<0.1	182	205.6
A0004300	45	3885.2	9.72	6.8	2.54	0.27	10.1	1.96	4349	10.87	0.04	86.5	486	>10000
A0004301	3	8.8	1.04	1.6	0.08	0.34	6.1	0.15	1070	1.45	0.01	0.3	66	263.7
A0004302	2	7.4	0.90	1.9	0.05	0.32	12.6	0.18	1211	1.89	0.02	<0.1	161	149.5
A0004303	2	7.3	2.16	1.7	0.24	0.39	9.5	0.19	4983	1.31	0.01	0.2	151	1028.1
A0004304	2	8.6	3.27	1.4	0.23	0.36	7.2	0.21	7484	1.09	0.01	0.1	143	770.8

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2
A0004305	3	56.2	7.49	1.0	2.25	0.19	2.0	0.66	11605	0.43	0.01	1.6	51	5390.0
A0004306	5	30.3	4.99	2.2	0.04	0.29	6.2	0.63	2026	0.32	0.03	9.5	177	97.8
A0004307	11	29.4	4.03	4.5	0.01	0.20	6.9	0.80	847	0.41	0.07	9.8	402	12.9
A0004308	12	90.2	5.62	4.7	0.02	0.22	7.0	1.03	833	0.95	0.14	13.0	891	20.3
A0004309	13	105.0	5.62	3.2	0.02	0.15	7.0	0.90	798	0.98	0.08	13.2	998	17.0
A0004310	18	7397.9	6.07	3.4	0.41	0.20	4.3	0.99	4929	15.94	0.16	17.2	530	>10000
A0004311	15	22.3	4.62	6.0	<0.01	0.16	6.5	0.88	976	2.40	0.09	13.3	527	12.1
A0004312	8	26.0	5.70	5.0	<0.01	0.19	8.7	0.71	923	1.97	0.11	11.6	1068	11.5
A0004313	8	73.5	4.87	5.8	0.01	0.13	10.1	0.62	628	0.78	0.19	10.4	2684	15.8
A0004314	10	35.0	4.06	5.0	<0.01	0.15	6.3	0.73	756	0.74	0.15	10.5	448	11.4
A0004315	10	36.0	4.31	6.3	<0.01	0.18	5.9	0.80	736	1.59	0.17	10.4	593	8.5
A0004316	12	11.1	3.09	5.8	<0.01	0.17	6.6	0.64	764	0.84	0.16	12.7	521	13.8
A0004317	18	83.1	5.53	5.7	0.01	0.12	9.1	0.59	660	0.81	0.18	15.0	743	21.0
A0004318	13	36.6	4.16	6.5	0.01	0.11	6.8	0.67	1222	0.60	0.19	8.7	1280	14.0
A0004319	10	45.0	5.34	6.9	<0.01	0.20	11.6	0.86	963	0.95	0.14	11.1	2515	13.5
A0004320	4	93.4	0.16	0.3	<0.01	0.02	0.7	0.03	63	0.22	0.32	3.0	64	51.1
A0004321	17	30.1	5.32	6.9	<0.01	0.29	9.7	1.02	709	0.17	0.14	12.7	273	7.7
A0004322	20	35.0	5.40	7.6	<0.01	0.23	9.4	1.01	928	0.21	0.14	10.9	492	10.3
A0004323	12	39.7	4.08	5.0	<0.01	0.17	8.3	0.71	818	14.85	0.10	10.4	549	16.8
A0004324	9	34.3	4.77	5.9	<0.01	0.26	8.2	0.82	997	1.12	0.16	10.1	541	19.5
A0004325	4	41.4	4.66	2.5	0.15	0.30	9.3	0.48	3276	0.46	0.05	10.0	784	442.5
A0004326	7	29.6	4.89	5.3	0.01	0.31	8.9	0.76	1571	0.57	0.12	10.6	745	43.0
A0004327	8	57.6	5.10	4.8	<0.01	0.21	10.2	0.66	812	0.56	0.14	9.1	589	17.5
A0004328	6	55.7	3.84	4.0	0.01	0.18	8.6	0.47	710	2.99	0.17	10.7	588	17.9
A0004329	3	16.3	5.11	1.6	<0.01	0.28	6.9	0.68	1661	0.30	0.04	7.5	398	32.6

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
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Report Version: Final

	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb
	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2
A0004330	3	21.0	4.83	1.6	<0.01	0.29	6.9	0.60	1392	0.32	0.04	8.1	346	20.7
A0004331	1	4.8	1.02	2.0	0.06	0.28	13.2	0.18	919	2.19	0.03	<0.1	171	130.5
A0004332	5	171.4	8.40	1.8	4.16	0.30	3.4	0.30	20565	0.28	0.03	6.2	1699	7075.7
A0004333	8	34.7	6.70	2.6	0.54	0.29	6.3	0.61	8020	0.48	0.05	14.2	551	1439.8
A0004334	7	31.4	4.95	5.8	0.01	0.21	8.1	0.84	814	0.77	0.10	8.6	505	22.6
A0004335	7	24.4	4.81	5.4	<0.01	0.18	8.6	0.74	770	0.54	0.09	9.6	502	13.2
A0004336	5	65.5	4.41	3.7	0.02	0.15	7.3	0.64	848	1.49	0.09	8.6	503	16.8
A0004337	10	20.1	3.75	5.1	0.01	0.29	11.5	0.67	636	0.75	0.05	7.8	497	10.8
A0004338	17	37.3	5.17	7.7	<0.01	0.24	6.6	1.01	860	0.48	0.11	10.8	661	7.6
A0004338PD	17	41.7	5.20	7.9	<0.01	0.25	6.8	1.00	861	0.48	0.12	12.1	641	8.1
A0004339	23	44.5	4.85	8.6	<0.01	0.23	6.3	0.94	1047	1.09	0.24	13.5	876	15.8
A0004340	21	479.8	3.46	17.7	0.60	0.29	26.9	0.27	1147	6.36	0.70	12.1	15	>10000
A0004341	14	37.8	4.62	6.7	0.01	0.22	8.4	0.87	952	0.71	0.09	11.4	474	41.4
A0004342	8	31.2	5.00	6.3	<0.01	0.23	10.0	0.87	940	0.59	0.05	9.8	480	15.9
A0004343	8	42.7	4.85	6.8	0.02	0.21	14.4	0.82	1727	1.22	0.05	10.8	3510	68.0
A0004344	11	33.9	4.94	6.3	<0.01	0.17	7.0	0.78	1330	1.25	0.07	9.3	1509	76.3
A0004345	10	48.8	4.20	5.4	<0.01	0.16	6.5	0.71	896	4.66	0.10	12.5	776	14.8
A0004345PD	10	50.5	4.18	5.7	<0.01	0.16	6.9	0.70	880	5.04	0.10	12.6	761	14.9
A0004346	7	13.4	4.20	4.9	<0.01	0.24	6.9	0.59	502	0.49	0.06	8.5	421	16.7
A0004347	2	3.7	0.77	2.8	0.02	0.18	17.9	0.05	448	2.19	0.05	<0.1	180	25.2
A0004348	3	32.0	3.80	1.6	0.26	0.31	4.3	0.53	1898	0.79	0.04	9.8	628	358.6
A0004349	<1	12.4	1.66	1.6	0.16	0.30	11.2	0.52	2143	1.98	0.02	<0.1	174	446.6
A0004350	3	94.0	0.12	0.1	<0.01	0.02	<0.5	0.03	63	0.18	0.33	3.3	45	81.4
A0004351	4	40.7	4.77	2.4	0.02	0.23	5.7	0.70	1251	2.26	0.05	9.5	533	77.1
A0004352	8	17.7	3.87	4.2	<0.01	0.24	8.4	0.61	767	0.89	0.08	10.3	936	12.6

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CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
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	IMS-117 Cr ppm	IMS-117 Cu ppm	IMS-117 Fe %	IMS-117 Ga ppm	IMS-117 Hg ppm	IMS-117 K %	IMS-117 La ppm	IMS-117 Mg %	IMS-117 Mn ppm	IMS-117 Mo ppm	IMS-117 Na %	IMS-117 Ni ppm	IMS-117 P ppm	IMS-117 Pb ppm
Sample ID	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2
A0004353	8	32.4	4.14	5.6	<0.01	0.17	7.3	0.79	802	1.96	0.08	7.7	629	13.0
A0004354	8	25.2	4.19	6.4	<0.01	0.20	7.3	0.87	692	1.22	0.21	4.0	757	10.6
A0004355	16	24.6	4.44	5.9	<0.01	0.22	5.9	0.90	768	0.92	0.11	13.0	553	9.8
A0004356	13	66.0	6.00	6.7	<0.01	0.35	5.7	0.83	686	4.52	0.15	15.8	738	13.5
A0004357	2	3.2	0.73	2.4	<0.01	0.21	17.0	0.04	303	2.16	0.05	<0.1	181	26.8
A0004358	11	16.2	3.65	5.7	<0.01	0.35	5.2	0.75	606	0.36	0.16	9.6	722	9.1
A0004359	13	36.0	4.14	6.0	<0.01	0.19	8.5	1.25	722	0.79	0.14	8.4	1378	5.2
A0004360	14	33.1	4.17	5.7	<0.01	0.18	9.1	1.25	735	0.77	0.12	8.3	1438	4.9
A0004361	14	41.8	5.11	7.5	<0.01	0.12	13.1	1.67	798	1.08	0.31	11.9	1473	12.7
A0004362	17	40.9	4.57	6.5	<0.01	0.30	5.0	1.00	494	0.87	0.18	11.0	1445	10.3
A0004363	33	33.7	5.38	10.5	<0.01	0.57	4.5	1.50	836	0.63	0.33	13.1	1041	8.8
A0004364	19	33.9	5.03	8.4	<0.01	0.35	2.5	1.23	845	0.27	0.28	9.9	678	12.0
DUP A0004314														
DUP A0004322														
DUP A0004304	2	8.3	3.25	1.6	0.24	0.36	8.1	0.21	7238	1.04	0.01	0.7	145	764.5
DUP A0004363	32	33.8	5.32	10.6	<0.01	0.57	4.3	1.47	826	0.66	0.33	14.0	1021	9.0
STD BLANK														
STD BLANK														
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD BLANK	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2
STD CDN-ME-1407														
STD CDN-ME-1410														
STD OREAS 24b	111	36.3	4.21	11.4	<0.01	1.19	28.7	1.41	371	3.85	0.11	56.4	660	8.7
STD OREAS 601	47	1028.4	2.24	5.5	0.34	0.27	22.4	0.20	473	3.95	0.09	24.8	376	296.1

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Project Name: Hazelton
Job Received Date: 01-Dec-2017
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	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
Granite Blank	<0.005	0.15	32.89	2.7	<0.2	26.7	<0.05	2.0	0.079	<0.05	0.41	23	0.14	8.2	541
Granite Blank	<0.005	0.03	1.81	2.8	<0.2	28.1	<0.05	2.1	0.093	<0.05	0.42	24	0.14	8.8	51
A0004283	<0.005	0.88	4.13	0.2	0.3	36.6	0.09	8.4	<0.005	0.11	4.11	1	0.12	6.5	2522
A0004284	<0.005	0.67	6.59	0.2	0.2	44.9	0.17	10.1	<0.005	0.12	5.09	<1	0.13	7.7	936
A0004285	<0.005	0.96	5.14	0.7	0.2	54.3	0.12	7.5	<0.005	0.21	3.75	3	0.13	6.8	266
A0004286	<0.005	0.16	8.07	6.4	<0.2	85.0	<0.05	0.9	0.089	0.77	0.70	71	0.14	7.5	110
A0004286PD	<0.005	0.16	7.71	6.7	<0.2	86.5	<0.05	0.7	0.094	0.79	0.62	74	0.14	7.4	105
A0004287	<0.005	4.20	11.87	5.4	1.2	72.2	0.21	1.0	<0.005	0.30	0.47	46	0.13	16.5	2262
A0004288	<0.005	0.41	2.84	0.3	<0.2	54.3	0.14	6.9	<0.005	0.11	3.09	<1	0.12	6.7	47
A0004289	<0.005	0.58	4.51	0.6	<0.2	51.3	0.06	6.7	<0.005	0.16	3.13	3	0.16	6.2	25
A0004290	<0.005	0.50	5.26	0.7	<0.2	51.3	<0.05	6.0	<0.005	0.15	3.20	3	0.17	6.0	33
A0004291	<0.005	0.02	2.93	0.6	<0.2	56.6	<0.05	5.4	<0.005	0.11	0.85	3	0.08	3.4	10
A0004292	<0.005	0.01	4.14	4.9	<0.2	60.5	<0.05	1.0	0.033	0.22	0.31	62	<0.05	6.0	64
A0004293	<0.005	0.52	7.91	5.6	0.3	103.6	0.05	1.0	<0.005	0.15	0.27	53	0.08	11.2	70
A0004294	<0.005	0.46	4.42	7.7	0.2	96.7	0.07	0.9	<0.005	0.10	0.19	96	0.06	10.0	76
A0004295	<0.005	0.14	6.92	0.4	<0.2	77.1	<0.05	4.9	<0.005	0.11	0.97	2	0.07	3.1	62
A0004296	<0.005	0.04	5.96	3.8	<0.2	85.3	0.11	0.9	0.018	0.20	0.18	52	<0.05	5.8	59
A0004297	<0.005	0.02	4.80	3.2	<0.2	65.5	<0.05	1.0	0.009	0.26	0.19	34	0.07	6.5	70
A0004298	<0.005	0.51	14.83	1.8	<0.2	131.1	<0.05	4.3	0.006	0.29	0.79	11	0.13	7.9	62
A0004299	<0.005	0.18	67.59	0.5	<0.2	83.4	0.14	9.4	<0.005	0.23	4.02	<1	0.14	6.6	396
A0004300	0.016	5.63	155.24	5.2	9.3	15.7	0.29	4.1	0.094	1.74	1.17	68	2.77	9.4	>10000
A0004301	<0.005	0.57	86.37	0.2	<0.2	34.4	0.06	8.1	<0.005	0.22	2.89	<1	0.11	3.3	958
A0004302	<0.005	0.44	45.88	0.3	<0.2	43.7	<0.05	5.4	<0.005	0.21	1.10	<1	0.06	2.5	550
A0004303	<0.005	1.02	281.05	0.2	<0.2	37.8	<0.05	4.8	<0.005	0.29	0.99	<1	0.11	2.7	3773
A0004304	<0.005	1.33	212.72	0.3	<0.2	36.8	<0.05	4.3	<0.005	0.29	0.87	<1	0.13	3.1	4125

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
A0004305	<0.005	3.40	1635.17	0.7	0.2	118.7	0.19	3.1	<0.005	0.66	1.32	3	0.30	3.8	>10000
A0004306	<0.005	0.18	46.84	6.2	0.2	60.7	0.12	0.8	<0.005	0.24	0.23	28	0.44	4.2	391
A0004307	<0.005	0.56	6.59	4.7	0.3	86.5	0.34	0.7	<0.005	0.20	0.21	53	0.06	6.2	58
A0004308	<0.005	1.11	12.07	9.5	0.6	180.7	1.16	0.9	<0.005	0.25	0.18	72	0.08	9.8	71
A0004309	<0.005	1.81	14.38	9.8	0.9	180.1	2.43	0.9	<0.005	0.17	0.19	74	0.07	9.2	63
A0004310	0.010	2.30	169.65	3.0	4.4	52.7	0.36	2.5	0.124	0.34	0.88	83	6.02	4.8	7386
A0004311	<0.005	0.25	2.78	4.3	<0.2	64.1	<0.05	0.7	0.005	0.10	0.19	66	<0.05	5.3	64
A0004312	<0.005	0.18	8.39	7.3	<0.2	99.0	0.06	0.9	<0.005	0.14	0.28	55	0.20	9.1	77
A0004313	<0.005	1.25	5.61	4.8	0.6	134.2	0.06	0.9	<0.005	0.11	0.33	47	0.13	12.4	44
A0004314	<0.005	0.51	3.75	3.6	0.3	107.6	0.07	0.7	<0.005	0.10	0.20	44	<0.05	5.5	42
A0004315	<0.005	0.35	3.50	4.3	0.3	92.6	0.09	0.8	0.016	0.16	0.47	53	<0.05	5.8	50
A0004316	<0.005	0.16	3.74	5.5	<0.2	136.1	<0.05	0.8	0.011	0.15	0.29	59	<0.05	6.2	38
A0004317	<0.005	2.51	5.15	11.0	0.6	161.5	0.10	1.0	<0.005	0.19	0.23	80	<0.05	9.6	60
A0004318	<0.005	0.91	2.73	8.5	0.3	187.5	0.12	0.9	0.009	0.12	0.21	72	0.06	10.2	77
A0004319	<0.005	0.35	3.91	6.5	0.3	121.3	0.16	0.8	0.015	0.17	0.17	63	0.20	12.2	87
A0004320	<0.005	<0.01	1.36	0.1	<0.2	7.8	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.07	<0.5	183
A0004321	<0.005	0.07	3.66	8.0	<0.2	117.1	<0.05	0.9	0.050	0.23	0.11	74	<0.05	4.5	77
A0004322	<0.005	0.22	4.09	9.2	0.2	120.3	0.08	0.7	0.027	0.17	0.12	119	<0.05	6.2	84
A0004323	<0.005	0.70	2.81	6.6	0.2	111.1	0.13	0.8	<0.005	0.13	0.11	73	<0.05	8.7	56
A0004324	<0.005	0.27	6.31	6.4	<0.2	146.9	<0.05	0.7	0.006	0.20	0.10	60	<0.05	6.7	124
A0004325	<0.005	0.55	159.21	6.9	0.3	110.6	<0.05	0.9	<0.005	0.29	0.13	28	0.49	6.9	1807
A0004326	<0.005	0.09	21.34	5.5	<0.2	108.2	<0.05	0.9	0.011	0.26	0.12	52	0.19	6.4	202
A0004327	<0.005	1.13	4.19	7.5	0.4	167.7	0.23	0.8	<0.005	0.17	0.10	57	<0.05	7.7	58
A0004328	<0.005	1.00	4.51	5.7	0.4	178.3	0.14	0.9	<0.005	0.16	0.12	44	<0.05	7.6	44
A0004329	<0.005	0.03	23.95	5.6	<0.2	304.2	0.07	0.7	<0.005	0.18	0.38	27	0.44	7.6	53

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MS Analytical
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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
A0004330	<0.005	0.04	19.94	5.9	<0.2	229.9	0.13	0.8	<0.005	0.18	0.44	28	0.42	6.1	48
A0004331	<0.005	0.29	69.72	0.4	<0.2	96.5	<0.05	5.6	<0.005	0.20	1.58	<1	0.15	3.1	543
A0004332	<0.005	2.48	3043.52	2.7	<0.2	51.8	0.06	0.6	<0.005	0.44	0.15	9	37.88	6.3	>10000
A0004333	<0.005	0.66	457.19	5.1	<0.2	83.2	<0.05	0.6	<0.005	0.27	0.11	32	0.65	5.5	5393
A0004334	<0.005	0.22	7.21	3.9	0.3	89.3	<0.05	0.8	<0.005	0.13	0.12	47	0.07	7.0	97
A0004335	<0.005	0.31	3.70	3.6	<0.2	106.0	<0.05	0.8	<0.005	0.11	0.11	42	0.07	6.9	57
A0004336	<0.005	1.19	6.56	5.9	0.4	268.2	0.05	1.0	<0.005	0.15	0.14	45	0.09	8.9	38
A0004337	<0.005	0.04	5.04	5.2	<0.2	86.3	<0.05	2.2	0.025	0.20	0.48	58	0.06	5.7	60
A0004338	<0.005	0.28	3.57	9.0	0.4	114.2	<0.05	0.9	0.039	0.16	0.12	85	<0.05	6.8	74
A0004338PD	<0.005	0.29	3.93	9.0	0.4	118.7	0.10	0.9	0.041	0.17	0.13	87	0.07	7.0	74
A0004339	<0.005	0.68	2.65	11.6	0.2	227.6	<0.05	1.0	0.025	0.15	0.15	106	0.06	10.1	114
A0004340	0.005	0.93	22.65	0.9	1.6	145.4	<0.05	0.5	<0.005	0.25	0.31	26	5.67	26.4	7160
A0004341	<0.005	0.32	8.08	6.9	0.3	132.0	0.16	0.9	0.019	0.15	0.18	74	0.07	7.8	229
A0004342	<0.005	0.04	3.75	3.9	<0.2	66.2	<0.05	1.2	0.010	0.15	0.18	51	0.06	6.4	90
A0004343	<0.005	0.28	13.61	4.8	0.2	109.1	0.18	0.9	<0.005	0.13	0.17	54	0.11	14.6	319
A0004344	<0.005	0.60	24.46	6.3	0.3	108.5	0.11	0.8	<0.005	0.13	0.17	68	0.10	10.4	146
A0004345	<0.005	0.42	2.96	4.0	0.5	81.5	0.22	0.8	0.005	0.08	0.11	52	<0.05	6.7	54
A0004345PD	<0.005	0.40	3.02	3.9	0.6	84.0	0.29	0.9	0.006	0.08	0.11	53	<0.05	6.7	52
A0004346	<0.005	0.15	3.40	3.2	<0.2	77.8	<0.05	1.0	0.009	0.12	0.31	37	0.06	6.4	50
A0004347	<0.005	0.09	1.05	0.4	<0.2	76.7	<0.05	5.2	<0.005	0.09	0.97	<1	<0.05	3.1	39
A0004348	<0.005	0.63	100.86	4.8	0.2	122.5	0.15	0.9	<0.005	0.22	0.22	26	0.17	5.9	2011
A0004349	<0.005	0.34	133.09	1.1	<0.2	184.0	0.15	3.9	<0.005	0.19	1.03	3	0.07	5.4	1335
A0004350	<0.005	<0.01	2.71	<0.1	<0.2	8.1	<0.05	<0.2	<0.005	<0.05	<0.05	<1	0.14	<0.5	202
A0004351	<0.005	0.45	16.74	6.2	0.3	274.8	0.11	1.0	<0.005	0.16	0.17	32	0.18	9.4	128
A0004352	<0.005	0.26	6.27	5.5	0.6	120.9	1.45	1.3	<0.005	0.14	0.27	51	0.06	8.4	57

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MS Analytical
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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711060

Project Name: Hazelton
Job Received Date: 01-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	IMS-117 Re ppm	IMS-117 S %	IMS-117 Sb ppm	IMS-117 Sc ppm	IMS-117 Se ppm	IMS-117 Sr ppm	IMS-117 Te ppm	IMS-117 Th ppm	IMS-117 Ti %	IMS-117 Tl ppm	IMS-117 U ppm	IMS-117 V ppm	IMS-117 W ppm	IMS-117 Y ppm	IMS-117 Zn ppm
Sample ID	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
A0004353	<0.005	0.43	2.23	3.6	0.4	123.8	0.45	1.6	<0.005	0.11	0.28	42	<0.05	5.8	47
A0004354	<0.005	0.58	1.82	3.1	0.3	150.5	0.16	2.5	0.021	0.16	0.45	31	<0.05	5.4	53
A0004355	<0.005	0.30	1.70	5.3	0.2	60.1	0.19	1.2	0.013	0.14	0.25	67	<0.05	6.0	62
A0004356	0.007	1.00	5.66	7.6	0.7	127.6	0.27	1.4	0.032	0.23	0.31	78	0.09	8.3	51
A0004357	<0.005	0.14	1.89	0.6	<0.2	88.2	<0.05	4.8	<0.005	0.10	1.06	2	<0.05	3.5	30
A0004358	<0.005	0.27	3.25	6.5	<0.2	96.2	<0.05	1.0	0.041	0.18	0.19	66	0.06	7.8	54
A0004359	<0.005	0.81	3.55	11.8	0.8	152.2	7.25	1.9	0.017	0.18	0.28	117	0.07	11.9	39
A0004360	<0.005	0.84	3.42	11.7	0.9	138.1	8.47	2.1	0.025	0.16	0.30	116	0.06	11.6	39
A0004361	<0.005	1.21	2.17	10.4	0.4	267.5	0.27	3.2	0.146	0.10	0.54	112	0.11	9.5	72
A0004362	<0.005	1.12	2.48	10.8	0.4	93.1	0.39	1.2	0.100	0.26	0.25	104	0.12	11.6	53
A0004363	<0.005	0.62	2.18	18.0	<0.2	232.1	0.10	1.0	0.115	0.35	0.20	150	0.12	8.9	88
A0004364	<0.005	0.97	3.33	15.8	<0.2	176.0	0.13	0.5	0.101	0.22	0.10	123	0.09	8.4	83
DUP A0004314															
DUP A0004322															
DUP A0004304	<0.005	1.33	204.07	0.3	<0.2	35.6	<0.05	4.3	<0.005	0.28	0.87	<1	0.12	3.1	4111
DUP A0004363	<0.005	0.61	2.26	17.9	0.2	235.9	0.06	1.0	0.112	0.34	0.19	151	0.12	8.8	87
STD BLANK															
STD BLANK															
STD BLANK	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.005	<0.01	0.07	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD CDN-ME-1407															
STD CDN-ME-1410															
STD OREAS 24b	<0.005	0.21	0.51	10.1	<0.2	30.4	<0.05	14.3	0.209	0.68	1.80	82	1.23	12.3	98
STD OREAS 601	<0.005	1.09	21.91	1.8	11.9	39.5	15.62	6.5	0.009	0.80	2.04	10	1.11	6.2	1375

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An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name:	Hazelton
Job Received Date:	06-Dec-2017
Job Report Date:	29-Jan-2018
Number of Samples:	103
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
An A2 Global Company

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
Granite Blank	QC-P-BK	--		<1	6.99	<0.005	0.087	<0.001	<0.005	1.55	<0.001	<0.001	<0.001
Granite Blank	QC-P-BK	--		<1	7.04	<0.005	0.088	<0.001	<0.005	1.52	<0.001	<0.001	<0.001
A0004365	Core	1.34		<1	6.47	0.184	0.074	<0.001	<0.005	0.52	<0.001	<0.001	<0.001
A0004365PD	QC-PD	--		<1	6.63	0.280	0.073	<0.001	<0.005	0.43	<0.001	<0.001	<0.001
A0004366	Core	2.53		4	8.42	2.123	0.092	<0.001	<0.005	0.55	0.002	0.003	0.001
A0004367	Core	1.31		<1	8.55	0.080	0.074	<0.001	<0.005	1.80	<0.001	0.001	0.002
A0004368	Core	2.14		2	9.03	0.022	0.102	<0.001	<0.005	1.21	<0.001	<0.001	0.001
A0004369	Core	4.55		<1	7.09	0.007	0.094	<0.001	<0.005	1.82	<0.001	<0.001	<0.001
A0004370	Pulp	0.09		282	4.80	0.063	0.025	<0.001	<0.005	3.66	0.011	0.005	0.005
A0004371	Core	4.69		<1	6.63	0.018	0.084	<0.001	<0.005	1.61	<0.001	<0.001	<0.001
A0004372	Core	3.07		1	6.57	0.122	0.080	<0.001	<0.005	1.20	<0.001	<0.001	<0.001
A0004373	Core	1.85		<1	6.64	0.113	0.089	<0.001	<0.005	1.31	<0.001	<0.001	<0.001
A0004374	Core	3.07		2	9.16	0.031	0.077	<0.001	<0.005	1.93	<0.001	0.001	0.002
A0004375	Core	3.81		<1	9.21	<0.005	0.064	<0.001	<0.005	2.52	<0.001	0.001	0.002
A0004376	Core	4.48		3	6.93	0.021	0.068	<0.001	<0.005	1.01	0.004	<0.001	<0.001
A0004377	Core	4.45		3	6.91	0.018	0.093	<0.001	<0.005	1.09	0.001	<0.001	<0.001
A0004378	Core	3.31		<1	6.87	0.023	0.090	<0.001	<0.005	1.03	<0.001	<0.001	<0.001
A0004379	Core	2.68		2	6.98	0.047	0.088	<0.001	<0.005	0.78	<0.001	<0.001	<0.001
A0004380	Sand	0.69		1	1.05	<0.005	0.059	<0.001	<0.005	7.17	<0.001	0.001	0.016
A0004381	Core	3.78		<1	8.58	0.028	0.062	<0.001	<0.005	2.74	<0.001	0.002	0.002
A0004382	Core	1.22		<1	9.04	<0.005	0.094	<0.001	<0.005	1.53	<0.001	0.002	0.001
A0004383	Core	3.98		1	8.25	<0.005	0.056	<0.001	<0.005	8.34	<0.001	0.002	0.001
A0004384	Core	2.14		1	8.17	0.054	0.065	<0.001	<0.005	4.09	<0.001	0.003	0.003
A0004385	Core	2.98		9	8.74	0.600	0.092	<0.001	<0.005	0.98	0.006	0.002	0.001
A0004386	Core	3.48		7	5.66	0.429	0.047	<0.001	<0.005	0.51	0.008	<0.001	<0.001

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004387	Core	3.29		3	6.82	0.033	0.054	<0.001	<0.005	1.47	0.002	<0.001	<0.001
A0004388	Core	4.34		1	7.00	0.007	0.047	<0.001	<0.005	1.63	<0.001	<0.001	<0.001
A0004389	Core	2.01		1	7.18	0.032	0.065	<0.001	<0.005	1.14	<0.001	<0.001	<0.001
A0004390	Core	1.63		<1	7.25	0.033	0.067	<0.001	<0.005	1.08	<0.001	<0.001	<0.001
A0004391	Core	3.97		<1	6.97	0.056	0.050	<0.001	<0.005	1.12	<0.001	<0.001	0.001
A0004392	Core	4.04		4	7.68	0.017	0.072	<0.001	<0.005	1.75	<0.001	<0.001	<0.001
A0004393	Core	4.36		<1	9.59	<0.005	0.090	<0.001	<0.005	0.84	<0.001	0.001	0.002
A0004394	Core	4.95		<1	9.75	<0.005	0.085	<0.001	<0.005	0.92	<0.001	0.002	0.001
A0004395	Core	4.69		<1	9.85	<0.005	0.087	<0.001	<0.005	1.18	<0.001	0.002	0.001
A0004395PD	QC-PD	--		<1	9.58	<0.005	0.084	<0.001	<0.005	1.14	<0.001	0.002	0.001
A0004396	Core	1.78		<1	9.06	0.006	0.104	<0.001	<0.005	1.39	<0.001	0.002	0.002
A0004397	Core	2.30		2	9.40	0.011	0.125	<0.001	<0.005	1.88	<0.001	0.002	0.003
A0004398	Core	3.45		1	8.90	0.220	0.082	<0.001	<0.005	2.87	<0.001	0.003	0.003
A0004399	Core	2.44		3	9.66	0.186	0.095	<0.001	<0.005	2.58	<0.001	0.002	0.001
A0004400	Pulp	0.08		301	6.94	0.041	0.066	<0.001	<0.005	3.82	0.009	0.002	0.002
A0004401	Core	2.27		2	6.74	0.262	0.074	<0.001	<0.005	1.94	<0.001	<0.001	<0.001
A0004402	Core	2.53		4	9.09	0.595	0.070	<0.001	<0.005	1.86	0.001	0.003	0.002
A0004403	Core	2.18		7	6.71	0.143	0.074	<0.001	<0.005	1.15	0.007	<0.001	<0.001
A0004404	Core	2.23		7	6.42	0.218	0.065	<0.001	<0.005	0.50	0.011	<0.001	<0.001
A0004405	Core	4.97		4	6.75	0.103	0.067	<0.001	<0.005	0.56	0.004	<0.001	<0.001
A0004406	Core	3.31		103	5.68	0.263	0.048	<0.001	<0.005	0.27	0.067	<0.001	<0.001
A0004407	Core	4.69		3	7.04	0.017	0.057	<0.001	<0.005	1.48	<0.001	<0.001	<0.001
A0004408	Core	4.77		3	7.01	0.017	0.074	<0.001	<0.005	1.83	0.002	<0.001	<0.001
A0004409	Core	4.82		1	9.67	0.044	0.075	<0.001	<0.005	1.43	<0.001	0.002	0.002
A0004410	Pulp	0.09		384	1.18	0.011	0.365	<0.001	<0.005	0.84	0.002	<0.001	0.002

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004411	Core	4.26		<1	9.40	0.156	0.072	<0.001	<0.005	1.76	<0.001	0.002	0.002
A0004412	Core	3.72		2	8.76	0.412	0.060	<0.001	<0.005	5.38	<0.001	0.002	0.004
A0004413	Core	4.12		4	9.00	0.403	0.060	<0.001	<0.005	4.43	<0.001	0.003	0.005
A0004414	Core	2.94		<1	9.37	0.009	0.086	<0.001	<0.005	1.31	<0.001	0.002	0.003
A0004415	Core	2.74		1	9.59	0.033	0.141	<0.001	<0.005	2.32	<0.001	0.001	0.002
A0004416	Core	3.23		<1	7.74	0.061	0.076	<0.001	<0.005	3.10	<0.001	<0.001	<0.001
A0004417	Core	4.74		3	9.80	0.029	0.095	<0.001	<0.005	2.89	<0.001	0.001	0.002
A0004418	Core	3.53		2	9.68	<0.005	0.069	<0.001	<0.005	1.50	<0.001	0.002	0.002
A0004419	Core	2.41		<1	8.14	<0.005	0.086	<0.001	<0.005	2.64	<0.001	0.001	0.002
A0004420	Sand	0.39		2	1.06	0.006	0.062	<0.001	<0.005	7.08	<0.001	0.001	0.013
A0004421	Core	1.64		2	8.51	<0.005	0.086	<0.001	<0.005	1.68	<0.001	<0.001	0.001
A0004422	Core	2.62		1	9.60	<0.005	0.075	<0.001	<0.005	1.27	<0.001	0.002	0.002
A0004423	Core	4.61		2	9.68	<0.005	0.076	<0.001	<0.005	1.64	<0.001	0.002	0.002
A0004424	Core	2.28		4	9.72	<0.005	0.062	<0.001	<0.005	1.56	<0.001	0.002	0.002
A0004425	Core	2.55		9	9.10	0.007	0.055	<0.001	<0.005	0.54	0.020	0.003	0.002
A0004425PD	QC-PD	--		9	9.31	0.007	0.055	<0.001	<0.005	0.52	0.020	0.002	0.002
A0004426	Core	2.59		3	9.73	<0.005	0.064	<0.001	<0.005	0.64	0.009	0.002	0.002
A0004427	Core	2.41		<1	10.07	<0.005	0.065	<0.001	<0.005	0.66	<0.001	0.002	0.002
A0004428	Core	3.82		3	9.34	0.006	0.060	<0.001	<0.005	1.31	<0.001	0.002	0.001
A0004429	Core	2.01		2	8.99	0.014	0.056	<0.001	<0.005	3.00	<0.001	0.003	0.002
A0004430	Core	2.20		<1	8.07	0.041	0.059	<0.001	<0.005	3.26	<0.001	0.003	0.002
A0004431	Core	4.84		<1	8.18	<0.005	0.081	<0.001	<0.005	3.58	<0.001	0.002	0.002
A0004432	Core	4.87		<1	8.33	<0.005	0.080	<0.001	<0.005	6.45	<0.001	0.002	0.002
A0004433	Core	4.57		<1	8.87	<0.005	0.093	<0.001	<0.005	1.86	<0.001	0.002	0.002
A0004434	Core	4.51		<1	8.47	0.005	0.082	<0.001	<0.005	2.13	<0.001	0.002	0.002

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Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004435	Core	4.65		<1	8.35	0.006	0.088	<0.001	<0.005	1.78	<0.001	0.003	0.002
A0004436	Core	5.00		<1	8.50	0.009	0.073	<0.001	<0.005	2.27	<0.001	0.002	0.002
A0004437	Core	3.33		<1	8.53	0.018	0.088	<0.001	<0.005	2.56	<0.001	0.002	0.002
A0004438	Core	4.79		<1	7.69	0.014	0.072	<0.001	<0.005	5.85	<0.001	0.002	0.004
A0004439	Core	5.26		<1	7.99	0.011	0.046	<0.001	<0.005	3.35	<0.001	0.003	0.005
A0004440	Pulp	0.09		279	4.33	0.065	0.024	<0.001	<0.005	3.68	0.011	0.005	0.005
A0004441	Core	3.08		<1	7.80	0.009	0.053	<0.001	<0.005	2.14	<0.001	0.003	0.004
A0004442	Core	2.42		<1	8.21	<0.005	0.150	<0.001	<0.005	1.38	<0.001	0.002	0.002
A0004443	Core	1.67		<1	7.37	0.010	0.085	<0.001	<0.005	3.13	<0.001	0.003	0.003
A0004444	Core	5.09		<1	8.51	<0.005	0.116	<0.001	<0.005	1.74	<0.001	0.002	0.002
A0004445	Core	5.10		<1	8.18	<0.005	0.054	<0.001	<0.005	1.36	<0.001	0.002	0.002
A0004446	Core	5.11		<1	8.89	<0.005	0.084	<0.001	<0.005	1.48	<0.001	0.002	0.002
A0004447	Core	5.20		<1	8.58	<0.005	0.086	<0.001	<0.005	1.55	<0.001	0.002	0.002
A0004448	Core	1.14		<1	6.22	0.005	0.104	<0.001	<0.005	2.22	<0.001	<0.001	<0.001
A0004449	Core	2.54		<1	6.28	<0.005	0.062	<0.001	<0.005	1.54	<0.001	<0.001	<0.001
A0004450	Sand	0.44		<1	1.02	<0.005	0.056	<0.001	<0.005	6.97	<0.001	0.001	0.015
A0004451	Core	2.52		<1	6.16	0.006	0.058	<0.001	<0.005	1.40	<0.001	<0.001	<0.001
A0004452	Core	1.20		<1	7.33	0.080	0.098	<0.001	<0.005	2.04	<0.001	0.002	0.001
A0004453	Core	2.04		2	5.96	<0.005	0.104	<0.001	<0.005	2.20	<0.001	<0.001	<0.001
A0004454	Core	2.67		3	7.39	0.022	0.056	<0.001	<0.005	6.46	<0.001	0.003	0.006
A0004455	Core	2.39		<1	7.22	0.046	0.089	<0.001	<0.005	5.01	0.004	0.003	0.010
A0004455PD	QC-PD	--		<1	7.30	0.040	0.091	<0.001	<0.005	4.95	0.004	0.003	0.011
A0004456	Core	4.55		<1	7.99	<0.005	0.065	<0.001	<0.005	3.73	<0.001	0.003	0.003
A0004457	Core	3.14		<1	8.80	0.006	0.046	<0.001	<0.005	4.11	<0.001	0.002	0.002
A0004458	Core	2.87		2	7.07	0.110	0.041	<0.001	<0.005	4.27	0.103	0.003	0.002

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CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004459	Core	2.10		3	7.78	0.041	0.065	<0.001	<0.005	2.99	0.015	0.002	0.002
A0004460	Core	0.62		<1	6.19	<0.005	0.071	<0.001	<0.005	1.99	<0.001	<0.001	<0.001
A0004461	Core	0.60		<1	6.28	<0.005	0.072	<0.001	<0.005	1.92	<0.001	<0.001	<0.001
A0004462	Core	4.82		2	8.49	0.008	0.048	<0.001	<0.005	4.27	<0.001	0.003	0.002
A0004463	Core	5.17		<1	8.58	0.005	0.044	<0.001	<0.005	4.88	<0.001	0.003	0.002
A0004464	Core	2.01		<1	7.74	0.012	0.040	<0.001	<0.005	3.22	0.002	0.001	0.003
A0004465	Core	2.29		47	6.55	0.264	0.037	<0.001	<0.005	3.06	0.038	0.001	0.002
A0004466	Core	4.96		<1	7.50	0.026	0.035	<0.001	<0.005	3.61	<0.001	0.001	0.002
A0004467	Core	2.26		23	6.58	0.631	0.045	<0.001	<0.005	2.75	0.035	0.002	0.002
DUP A0004384				3	8.03	0.049	0.064	<0.001	<0.005	4.04	<0.001	0.003	0.003
DUP A0004398				3	9.24	0.231	0.084	<0.001	<0.005	2.98	<0.001	0.003	0.003
DUP A0004433				<1	8.91	<0.005	0.094	<0.001	<0.005	1.86	<0.001	0.002	0.002
DUP A0004408													
DUP A0004459													
DUP A0004467													
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK													

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
STD BLANK													
STD BLANK													
STD OREAS 601				52	6.52	0.033	0.433	<0.001	<0.005	1.38	0.001	<0.001	0.004
STD CDN-ME-1303				154	3.84	0.158	0.039	<0.001	<0.005	2.31	0.011	0.002	0.005
STD CDN-ME-1303				149	4.09	0.149	0.038	<0.001	<0.005	2.22	0.011	0.002	0.005
STD OREAS 601													
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	ICP-240 Cu	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb
	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
Granite Blank	<0.001	2.04	1.7	<0.005	0.59	0.07	<0.001	3.63	<0.001	0.04	<0.01	<0.05	<0.005
Granite Blank	<0.001	2.01	1.7	<0.005	0.55	0.06	<0.001	3.64	<0.001	0.03	<0.01	<0.05	<0.005
A0004365	0.004	1.64	3.0	<0.005	0.11	0.22	<0.001	0.40	<0.001	<0.01	<0.01	0.60	<0.005
A0004365PD	0.003	1.68	3.1	<0.005	0.11	0.23	<0.001	0.36	<0.001	<0.01	<0.01	0.61	<0.005
A0004366	0.007	5.38	4.1	<0.005	0.32	0.32	<0.001	0.53	0.002	0.02	0.01	2.80	0.015
A0004367	0.005	4.89	3.1	<0.005	0.55	0.31	<0.001	0.60	<0.001	0.06	<0.01	1.28	<0.005
A0004368	0.004	4.18	3.4	<0.005	0.54	0.69	<0.001	0.84	<0.001	0.02	<0.01	0.84	<0.005
A0004369	0.002	1.94	2.8	<0.005	0.21	0.56	<0.001	1.06	<0.001	0.02	<0.01	0.35	<0.005
A0004370	0.390	10.74	1.2	<0.005	2.93	0.50	0.001	0.96	0.009	0.05	4.58	5.42	0.027
A0004371	0.002	1.06	3.0	<0.005	0.07	0.36	<0.001	0.41	<0.001	<0.01	<0.01	0.33	<0.005
A0004372	0.005	1.79	3.0	<0.005	0.12	0.23	0.001	0.40	<0.001	<0.01	<0.01	0.81	<0.005
A0004373	0.005	2.25	3.0	<0.005	0.17	0.22	<0.001	0.40	<0.001	<0.01	<0.01	1.41	<0.005
A0004374	0.003	4.36	3.3	<0.005	0.83	0.19	<0.001	1.42	0.001	0.04	<0.01	0.36	<0.005
A0004375	0.005	4.95	3.0	<0.005	0.86	0.16	<0.001	1.45	0.001	0.04	<0.01	0.68	<0.005
A0004376	0.004	2.04	3.3	<0.005	0.13	0.27	<0.001	0.40	<0.001	<0.01	<0.01	0.94	<0.005
A0004377	0.003	1.54	3.2	<0.005	0.15	0.14	<0.001	0.39	<0.001	<0.01	0.01	0.71	0.005
A0004378	0.004	1.37	2.9	<0.005	0.12	0.12	<0.001	0.39	<0.001	<0.01	<0.01	0.53	<0.005
A0004379	0.004	1.71	2.9	<0.005	0.15	0.10	<0.001	0.40	<0.001	<0.01	<0.01	0.83	<0.005
A0004380	0.003	0.25	0.5	<0.005	0.56	0.01	<0.001	9.37	<0.001	<0.01	0.03	<0.05	<0.005
A0004381	0.007	4.85	2.6	<0.005	0.79	0.16	0.001	1.23	0.002	0.18	<0.01	0.70	<0.005
A0004382	0.003	3.86	2.1	<0.005	0.79	0.09	<0.001	1.97	0.001	0.06	<0.01	<0.05	<0.005
A0004383	0.004	3.75	1.0	<0.005	0.65	0.21	<0.001	2.18	<0.001	0.10	<0.01	0.52	<0.005
A0004384	0.008	6.01	2.4	<0.005	0.69	0.21	<0.001	0.91	0.002	0.09	<0.01	2.25	0.006
A0004385	0.003	4.95	3.3	<0.005	0.54	0.74	<0.001	0.77	<0.001	0.04	0.12	0.83	0.060
A0004386	0.001	2.78	2.6	<0.005	0.18	0.48	<0.001	0.46	<0.001	0.01	0.20	1.23	0.108

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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Cu	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb
	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
A0004387	0.002	1.68	2.8	<0.005	0.17	0.31	<0.001	1.10	<0.001	0.01	0.05	0.71	0.014
A0004388	<0.001	0.98	2.3	<0.005	0.09	0.14	<0.001	2.27	<0.001	<0.01	0.01	0.28	<0.005
A0004389	0.001	1.53	2.4	<0.005	0.18	0.24	<0.001	1.96	<0.001	0.02	0.02	0.20	0.006
A0004390	0.001	1.71	2.6	<0.005	0.18	0.24	<0.001	1.97	<0.001	0.01	0.02	0.22	<0.005
A0004391	<0.001	1.45	2.8	<0.005	0.22	0.15	0.002	0.69	<0.001	0.01	0.01	0.19	0.007
A0004392	0.002	2.39	2.8	<0.005	0.39	0.14	<0.001	1.56	<0.001	0.02	<0.01	0.12	<0.005
A0004393	0.003	5.32	2.7	<0.005	1.00	0.09	<0.001	1.67	0.002	0.03	<0.01	<0.05	<0.005
A0004394	0.004	4.78	2.2	<0.005	0.97	0.08	<0.001	1.94	<0.001	0.05	<0.01	<0.05	<0.005
A0004395	0.003	4.78	2.2	<0.005	0.96	0.09	<0.001	2.15	<0.001	0.03	<0.01	<0.05	<0.005
A0004395PD	0.003	4.85	2.2	<0.005	0.96	0.09	<0.001	2.10	0.001	0.04	<0.01	<0.05	<0.005
A0004396	0.002	3.80	2.4	<0.005	0.75	0.09	<0.001	1.58	<0.001	0.04	<0.01	<0.05	<0.005
A0004397	0.003	5.88	1.5	<0.005	1.04	0.13	<0.001	2.78	<0.001	0.09	<0.01	0.53	<0.005
A0004398	0.003	5.21	1.7	<0.005	0.91	0.12	<0.001	2.18	0.001	0.08	<0.01	0.74	<0.005
A0004399	0.002	4.03	2.7	<0.005	0.68	0.16	0.002	1.50	<0.001	0.09	<0.01	0.30	<0.005
A0004400	0.731	6.68	1.2	<0.005	1.49	0.48	0.003	2.08	0.001	0.05	4.74	2.25	0.024
A0004401	<0.001	1.24	2.2	<0.005	0.28	0.10	<0.001	0.98	<0.001	0.02	<0.01	0.17	<0.005
A0004402	0.003	5.28	3.1	<0.005	0.64	0.24	0.002	0.84	0.002	0.08	0.05	1.10	0.024
A0004403	0.002	1.88	3.1	<0.005	0.15	0.32	<0.001	0.35	<0.001	<0.01	0.07	0.64	0.032
A0004404	<0.001	2.28	3.0	<0.005	0.15	0.40	<0.001	0.36	<0.001	<0.01	0.12	0.81	0.060
A0004405	0.002	2.17	3.1	<0.005	0.15	0.44	<0.001	0.37	<0.001	<0.01	0.07	0.58	0.030
A0004406	0.008	3.66	2.6	<0.005	0.19	0.66	<0.001	0.28	<0.001	<0.01	0.53	2.14	0.282
A0004407	0.002	1.05	2.4	<0.005	0.08	0.18	<0.001	1.82	<0.001	<0.01	0.02	0.34	<0.005
A0004408	<0.001	0.95	2.7	<0.005	0.09	0.21	<0.001	1.37	<0.001	<0.01	0.02	0.22	<0.005
A0004409	0.004	5.69	2.6	<0.005	1.04	0.11	<0.001	1.25	0.003	0.04	<0.01	0.14	<0.005
A0004410	0.051	3.72	0.5	<0.005	0.31	0.12	<0.001	1.22	<0.001	<0.01	1.94	1.00	<0.005

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
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	ICP-240 Cu	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb
	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
A0004411	0.003	4.95	1.4	<0.005	1.02	0.09	<0.001	2.54	<0.001	0.07	<0.01	0.19	<0.005
A0004412	0.013	8.88	1.1	<0.005	1.24	0.17	<0.001	1.67	<0.001	0.11	<0.01	2.64	<0.005
A0004413	0.009	7.26	0.6	<0.005	1.42	0.12	<0.001	2.01	0.002	0.10	<0.01	1.93	<0.005
A0004414	0.003	4.87	1.5	<0.005	1.00	0.09	<0.001	2.50	0.001	0.05	<0.01	0.23	<0.005
A0004415	0.004	4.26	1.7	<0.005	0.86	0.07	<0.001	2.04	<0.001	0.07	<0.01	0.39	<0.005
A0004416	0.002	2.00	1.1	<0.005	0.51	0.05	<0.001	2.04	<0.001	0.08	<0.01	0.17	<0.005
A0004417	0.004	4.89	1.6	<0.005	1.03	0.09	<0.001	2.37	<0.001	0.08	<0.01	0.40	<0.005
A0004418	0.003	4.51	2.2	<0.005	0.82	0.08	<0.001	1.37	0.001	0.05	<0.01	<0.05	<0.005
A0004419	0.005	6.11	2.2	<0.005	1.29	0.12	<0.001	0.80	<0.001	0.20	<0.01	0.52	<0.005
A0004420	0.003	0.34	0.5	<0.005	0.57	0.01	<0.001	8.72	<0.001	0.01	0.03	0.06	<0.005
A0004421	0.003	4.18	2.1	<0.005	0.82	0.07	<0.001	1.08	<0.001	0.03	0.01	0.18	<0.005
A0004422	0.002	4.64	2.6	<0.005	0.95	0.10	<0.001	1.33	0.002	0.07	<0.01	0.07	<0.005
A0004423	0.002	4.77	2.2	<0.005	0.97	0.09	<0.001	1.60	<0.001	0.05	0.01	0.07	<0.005
A0004424	0.002	4.95	2.6	<0.005	0.94	0.09	<0.001	1.18	<0.001	0.13	0.03	0.16	<0.005
A0004425	0.004	5.29	3.0	<0.005	0.91	0.26	<0.001	0.65	0.001	0.10	0.03	0.78	0.012
A0004425PD	0.004	5.50	3.0	<0.005	0.94	0.25	<0.001	0.64	<0.001	0.09	0.04	0.80	0.014
A0004426	0.003	5.92	2.9	<0.005	1.04	0.17	<0.001	0.78	0.002	0.09	0.02	0.44	<0.005
A0004427	0.003	4.57	2.3	<0.005	0.86	0.05	<0.001	1.12	0.001	0.06	<0.01	0.15	<0.005
A0004428	0.002	5.41	1.8	<0.005	0.97	0.10	<0.001	0.84	<0.001	0.05	<0.01	0.11	<0.005
A0004429	0.005	5.16	1.0	<0.005	0.90	0.10	<0.001	1.63	<0.001	0.08	<0.01	0.62	<0.005
A0004430	0.005	4.96	1.1	<0.005	0.91	0.10	0.002	1.40	0.001	0.06	<0.01	0.56	<0.005
A0004431	0.004	3.81	1.2	<0.005	0.79	0.08	<0.001	1.00	0.002	0.06	<0.01	0.64	<0.005
A0004432	0.004	4.07	1.4	<0.005	0.73	0.15	<0.001	1.35	<0.001	0.07	<0.01	0.38	<0.005
A0004433	0.003	4.57	1.8	<0.005	0.94	0.07	<0.001	1.74	<0.001	0.05	<0.01	0.06	<0.005
A0004434	0.003	4.36	1.3	<0.005	0.95	0.09	<0.001	2.54	<0.001	0.07	<0.01	0.39	<0.005

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
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	ICP-240 Cu	ICP-240 Fe	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb
	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
A0004435	0.004	5.53	1.3	<0.005	1.13	0.09	<0.001	2.23	0.001	0.06	<0.01	0.41	<0.005
A0004436	0.004	4.10	1.2	<0.005	0.87	0.07	<0.001	2.90	<0.001	0.07	<0.01	0.29	<0.005
A0004437	0.004	4.42	1.5	<0.005	1.07	0.09	<0.001	2.34	<0.001	0.06	<0.01	0.24	<0.005
A0004438	0.005	4.18	0.3	<0.005	1.07	0.13	<0.001	2.59	0.001	0.09	<0.01	0.72	<0.005
A0004439	0.002	4.74	0.5	<0.005	1.27	0.11	<0.001	3.40	0.002	0.09	<0.01	0.81	<0.005
A0004440	0.376	10.75	1.2	<0.005	3.00	0.47	<0.001	0.79	0.009	0.05	4.55	5.38	0.023
A0004441	0.004	5.56	0.6	<0.005	1.33	0.10	<0.001	3.31	<0.001	0.09	<0.01	0.86	<0.005
A0004442	0.004	4.38	1.7	<0.005	1.10	0.07	<0.001	2.19	0.002	0.04	<0.01	0.05	<0.005
A0004443	0.005	4.55	0.9	<0.005	0.97	0.08	<0.001	2.07	<0.001	0.12	<0.01	0.80	<0.005
A0004444	0.002	3.90	1.8	<0.005	0.90	0.06	<0.001	2.28	0.002	0.05	<0.01	0.12	<0.005
A0004445	0.003	3.88	1.4	<0.005	0.82	0.05	<0.001	2.74	0.001	0.05	<0.01	0.18	<0.005
A0004446	0.004	4.85	2.3	<0.005	1.03	0.06	<0.001	1.56	<0.001	0.08	<0.01	0.07	<0.005
A0004447	0.003	4.35	2.7	<0.005	0.87	0.10	<0.001	1.39	<0.001	0.06	<0.01	0.10	<0.005
A0004448	0.001	1.07	3.3	<0.005	0.13	0.19	<0.001	0.33	<0.001	<0.01	0.03	0.11	<0.005
A0004449	<0.001	0.73	1.9	<0.005	0.11	0.10	<0.001	2.74	<0.001	0.02	<0.01	0.13	<0.005
A0004450	0.013	0.29	0.5	<0.005	0.56	0.01	<0.001	8.44	<0.001	<0.01	0.03	0.05	<0.005
A0004451	<0.001	0.97	1.7	<0.005	0.11	0.08	<0.001	2.92	<0.001	0.01	<0.01	0.54	<0.005
A0004452	0.004	3.71	3.0	<0.005	0.85	0.13	<0.001	0.97	<0.001	0.14	0.02	0.32	<0.005
A0004453	<0.001	0.99	3.2	<0.005	0.15	0.15	<0.001	0.39	<0.001	0.01	0.02	0.07	<0.005
A0004454	0.002	6.24	0.9	<0.005	2.65	0.24	<0.001	1.36	<0.001	0.17	<0.01	0.37	<0.005
A0004455	0.010	6.84	1.0	<0.005	2.23	0.18	<0.001	1.53	<0.001	0.13	0.01	1.32	<0.005
A0004455PD	0.010	6.76	1.1	<0.005	2.22	0.18	<0.001	1.60	0.002	0.12	0.01	1.25	<0.005
A0004456	0.003	4.93	0.8	<0.005	1.42	0.11	<0.001	3.26	0.002	0.09	<0.01	0.56	<0.005
A0004457	0.003	5.00	0.5	<0.005	1.43	0.10	<0.001	3.62	<0.001	0.07	<0.01	0.33	<0.005
A0004458	0.005	6.06	1.5	<0.005	1.09	0.27	<0.001	1.62	0.001	0.06	0.12	4.55	0.052

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CERTIFICATE OF ANALYSIS: YVR1711061

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	ICP-240 Cu %	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
A0004459	0.004	5.35	3.9	<0.005	1.16	0.48	<0.001	0.42	<0.001	0.07	0.06	1.57	0.030
A0004460	0.001	0.96	2.9	<0.005	0.28	0.10	<0.001	0.88	<0.001	0.02	0.02	0.14	<0.005
A0004461	0.001	1.06	3.0	<0.005	0.26	0.09	<0.001	0.86	<0.001	0.02	0.02	0.37	<0.005
A0004462	0.004	5.38	1.1	<0.005	1.44	0.12	<0.001	2.62	<0.001	0.07	<0.01	0.72	<0.005
A0004463	0.004	5.13	0.5	<0.005	1.29	0.09	<0.001	2.65	<0.001	0.08	<0.01	0.72	<0.005
A0004464	0.005	4.46	2.7	<0.005	1.00	0.24	<0.001	1.07	0.002	0.08	0.01	0.95	0.011
A0004465	0.009	6.51	2.3	<0.005	0.93	0.33	<0.001	0.77	<0.001	0.08	0.90	5.75	0.501
A0004466	0.005	4.63	1.3	<0.005	1.31	0.11	<0.001	2.08	0.001	0.07	0.02	1.20	0.010
A0004467	0.008	7.96	2.8	<0.005	0.97	0.35	<0.001	0.35	<0.001	0.06	0.33	6.18	0.200
DUP A0004384	0.008	5.88	2.3	<0.005	0.68	0.20	<0.001	0.92	<0.001	0.08	<0.01	2.14	0.008
DUP A0004398	0.003	5.42	1.7	<0.005	0.96	0.13	<0.001	2.31	0.002	0.08	<0.01	0.79	<0.005
DUP A0004433	0.003	4.51	1.8	<0.005	0.96	0.07	<0.001	1.77	0.002	0.04	<0.01	0.06	<0.005
DUP A0004408													
DUP A0004459													
DUP A0004467													
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK													

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Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
STD BLANK													
STD BLANK													
STD OREAS 601	0.104	2.56	2.2	<0.005	0.41	0.05	<0.001	1.76	0.002	0.05	0.04	1.14	<0.005
STD CDN-ME-1303	0.349	7.59	0.7	<0.005	1.03	1.31	0.002	1.34	0.003	0.05	1.28	1.82	0.017
STD CDN-ME-1303	0.345	7.10	0.7	<0.005	0.96	1.35	0.002	1.43	0.003	0.04	1.23	1.72	0.012
STD OREAS 601													
STD OREAS 601													
STD OREAS 601													

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
Granite Blank	0.02	0.20	<0.005	0.004	<0.01	<0.01	<0.05	0.80	1.9	<0.001	<10	52	<0.05
Granite Blank	0.02	0.21	<0.005	0.003	<0.01	<0.01	<0.05	0.80	1.0	<0.001	<10	50	<0.05
A0004365	<0.01	<0.05	<0.005	<0.001	<0.01	0.01	1.19	0.36	2034.2	0.008	<10	67	0.69
A0004365PD	<0.01	<0.05	<0.005	<0.001	<0.01	0.01	1.38	0.30	2882.7	0.011	10	56	0.79
A0004366	<0.01	0.43	<0.005	0.013	<0.01	0.11	4.90	0.43	>10000	0.256	11	71	10.57
A0004367	<0.01	0.43	<0.005	0.014	<0.01	0.04	1.81	0.95	786.5	0.010	13	70	1.88
A0004368	<0.01	0.45	<0.005	0.014	<0.01	0.01	1.34	1.28	243.7	0.006	<10	112	1.14
A0004369	0.02	0.10	<0.005	<0.001	<0.01	0.01	0.35	0.59	107.1	0.003	<10	87	1.13
A0004370	<0.01	0.32	<0.005	0.012	<0.01	2.22	>100	1.86	595.5	2.925	14	32	26.88
A0004371	<0.01	<0.05	<0.005	<0.001	<0.01	0.02	1.14	0.34	191.4	0.012	<10	66	1.00
A0004372	<0.01	<0.05	<0.005	<0.001	<0.01	0.08	0.75	0.32	1185.6	0.012	<10	61	0.82
A0004373	<0.01	<0.05	<0.005	<0.001	<0.01	0.05	2.05	0.28	1186.8	0.035	<10	60	0.51
A0004374	0.02	0.43	<0.005	0.013	<0.01	0.02	0.99	1.92	290.1	0.002	10	125	0.32
A0004375	0.02	0.43	<0.005	0.015	<0.01	0.02	0.50	2.88	47.0	<0.001	<10	130	0.48
A0004376	<0.01	<0.05	<0.005	<0.001	<0.01	0.21	2.32	0.41	207.3	0.016	<10	61	2.76
A0004377	<0.01	<0.05	<0.005	<0.001	<0.01	0.09	3.16	0.32	185.0	0.016	<10	69	2.56
A0004378	<0.01	<0.05	<0.005	<0.001	<0.01	0.02	1.83	0.35	223.2	0.009	<10	72	1.23
A0004379	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01	1.24	0.34	472.5	0.005	<10	72	0.27
A0004380	0.02	<0.05	<0.005	0.001	<0.01	0.02	0.44	0.06	4.0	0.008	16	26	0.60
A0004381	0.02	0.41	<0.005	0.013	<0.01	0.01	0.82	2.05	250.5	0.004	13	95	0.32
A0004382	0.02	0.44	<0.005	0.014	<0.01	<0.01	0.19	1.50	23.5	0.001	<10	120	0.08
A0004383	0.04	0.45	<0.005	0.015	<0.01	0.01	0.35	1.84	29.0	0.001	<10	112	0.34
A0004384	0.03	0.67	<0.005	0.025	<0.01	0.02	1.50	0.54	474.9	0.001	15	108	0.91
A0004385	0.01	0.45	<0.005	0.014	<0.01	0.39	11.30	0.45	5721.1	0.017	18	74	0.25
A0004386	<0.01	<0.05	<0.005	<0.001	<0.01	0.52	9.67	0.36	4130.4	0.027	14	58	0.12

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
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	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0004387	<0.01	<0.05	<0.005	<0.001	<0.01	0.10	2.97	0.37	327.5	0.025	12	66	0.08
A0004388	0.02	<0.05	<0.005	<0.001	<0.01	0.02	1.00	0.34	79.7	0.005	<10	57	<0.05
A0004389	0.02	0.08	<0.005	0.002	<0.01	0.04	1.11	0.36	322.8	<0.001	<10	67	0.15
A0004390	0.02	0.09	<0.005	0.002	<0.01	0.06	1.18	0.37	333.7	<0.001	13	71	0.13
A0004391	0.01	<0.05	<0.005	<0.001	<0.01	0.06	0.75	0.33	582.7	0.001	11	50	0.20
A0004392	0.02	0.15	<0.005	0.004	<0.01	0.02	1.16	0.58	193.0	<0.001	13	72	0.22
A0004393	0.02	0.45	<0.005	0.014	<0.01	0.01	0.68	2.19	35.5	0.001	<10	135	0.11
A0004394	0.03	0.48	<0.005	0.015	<0.01	0.01	0.10	2.33	8.8	0.001	<10	123	0.13
A0004395	0.03	0.48	<0.005	0.016	<0.01	<0.01	0.11	2.40	8.0	<0.001	<10	128	0.13
A0004395PD	0.03	0.47	<0.005	0.015	<0.01	<0.01	0.12	2.51	8.0	<0.001	<10	139	0.13
A0004396	0.02	0.45	<0.005	0.015	<0.01	<0.01	0.13	1.48	27.7	<0.001	<10	102	0.12
A0004397	0.03	0.60	<0.005	0.021	<0.01	0.02	0.31	2.05	84.4	<0.001	11	106	0.12
A0004398	0.03	0.64	<0.005	0.023	<0.01	<0.01	0.41	2.16	2258.6	0.031	<10	156	0.88
A0004399	0.03	0.45	<0.005	0.014	<0.01	0.03	0.96	1.26	1610.1	0.009	11	143	0.37
A0004400	0.04	0.24	<0.005	0.012	<0.01	0.71	>100	1.53	363.3	2.509	<10	120	5.66
A0004401	0.02	0.09	0.006	<0.001	<0.01	0.02	0.28	0.41	2695.9	0.008	<10	66	0.18
A0004402	0.02	0.42	<0.005	0.014	<0.01	0.06	2.42	1.39	5568.2	0.039	18	129	1.38
A0004403	<0.01	<0.05	<0.005	<0.001	<0.01	0.34	3.93	0.36	1387.2	0.006	14	66	0.27
A0004404	<0.01	<0.05	<0.005	<0.001	<0.01	0.58	8.52	0.35	2211.5	0.007	13	63	0.34
A0004405	<0.01	<0.05	<0.005	<0.001	<0.01	0.24	3.51	0.36	1043.0	0.004	18	63	0.28
A0004406	<0.01	<0.05	0.006	<0.001	<0.01	3.08	>100	0.32	2534.0	0.010	19	50	0.27
A0004407	0.01	<0.05	<0.005	<0.001	<0.01	0.04	1.83	0.32	160.5	0.002	<10	58	0.15
A0004408	0.01	<0.05	<0.005	<0.001	<0.01	0.07	2.08	0.30	123.1	0.001	<10	63	0.09
A0004409	0.02	0.46	<0.005	0.015	<0.01	0.01	0.33	2.56	401.1	0.002	<10	114	0.18
A0004410	0.06	<0.05	<0.005	0.002	<0.01	0.75	>100	0.76	74.1	1.266	145	155	<0.05

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	Sr	Ti	Tl	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0004411	0.04	0.46	<0.005	0.014	<0.01	<0.01	0.48	2.84	1495.2	0.012	<10	118	0.19
A0004412	0.03	0.58	<0.005	0.022	<0.01	<0.01	0.45	3.52	3974.3	0.058	14	112	1.13
A0004413	0.04	0.72	<0.005	0.025	<0.01	0.01	0.38	4.47	3969.1	0.022	10	222	0.99
A0004414	0.04	0.52	<0.005	0.016	<0.01	<0.01	0.12	2.49	99.9	0.001	<10	104	0.19
A0004415	0.04	0.44	<0.005	0.014	<0.01	<0.01	0.17	2.27	301.9	0.004	<10	136	0.20
A0004416	0.04	0.19	<0.005	0.003	<0.01	<0.01	0.12	1.45	582.6	0.003	<10	98	0.28
A0004417	0.04	0.54	<0.005	0.017	<0.01	<0.01	0.18	3.13	256.8	0.004	11	157	0.34
A0004418	0.03	0.47	<0.005	0.014	<0.01	0.02	0.38	1.65	27.4	0.001	<10	82	0.14
A0004419	0.02	0.40	<0.005	0.012	<0.01	0.01	0.49	2.49	29.3	0.004	<10	95	0.39
A0004420	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.57	0.10	1.8	0.005	18	28	0.74
A0004421	0.02	0.38	<0.005	0.011	<0.01	0.02	1.05	1.95	19.7	0.003	<10	72	0.35
A0004422	0.02	0.45	<0.005	0.014	<0.01	0.02	0.83	2.01	25.9	<0.001	<10	70	0.22
A0004423	0.03	0.44	<0.005	0.013	<0.01	0.02	0.64	2.47	15.6	<0.001	10	78	0.14
A0004424	0.02	0.44	<0.005	0.013	<0.01	0.05	2.21	1.95	26.8	0.002	12	66	0.16
A0004425	<0.01	0.42	<0.005	0.014	<0.01	1.15	7.13	1.76	49.5	0.007	13	52	0.24
A0004425PD	<0.01	0.43	<0.005	0.013	<0.01	1.15	7.77	1.77	52.7	0.007	13	50	0.27
A0004426	0.02	0.46	<0.005	0.014	<0.01	0.51	4.03	1.78	22.0	0.003	12	62	0.15
A0004427	0.02	0.47	<0.005	0.016	<0.01	0.01	0.27	1.67	10.9	<0.001	<10	65	0.14
A0004428	0.02	0.46	<0.005	0.015	<0.01	<0.01	0.24	1.11	35.0	0.001	10	57	0.21
A0004429	0.03	0.54	<0.005	0.018	<0.01	0.01	0.24	1.23	121.3	0.002	<10	70	0.33
A0004430	0.03	0.50	<0.005	0.017	<0.01	<0.01	0.24	1.17	286.6	0.002	<10	72	0.38
A0004431	0.04	0.40	<0.005	0.012	<0.01	<0.01	0.32	1.22	39.2	<0.001	<10	87	0.21
A0004432	0.05	0.43	<0.005	0.014	<0.01	<0.01	0.16	1.82	26.1	0.001	<10	138	0.34
A0004433	0.04	0.48	<0.005	0.015	<0.01	<0.01	0.17	2.27	23.9	0.001	<10	123	0.09
A0004434	0.04	0.49	<0.005	0.016	<0.01	<0.01	0.23	2.12	42.0	0.001	10	97	0.08

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	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi
	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0004435	0.04	0.44	<0.005	0.014	<0.01	0.01	0.31	2.70	43.3	0.002	<10	128	0.13
A0004436	0.05	0.43	<0.005	0.014	<0.01	<0.01	0.42	2.28	90.1	0.004	<10	92	0.09
A0004437	0.04	0.47	<0.005	0.015	<0.01	0.02	0.28	2.51	154.1	0.006	<10	130	0.10
A0004438	0.06	0.46	<0.005	0.015	<0.01	0.01	0.34	3.23	145.6	0.015	11	291	0.19
A0004439	0.06	0.54	<0.005	0.017	<0.01	<0.01	0.22	2.33	155.6	0.004	<10	127	0.17
A0004440	<0.01	0.32	<0.005	0.012	<0.01	2.20	>100	1.89	604.1	2.756	19	32	27.03
A0004441	0.05	0.57	<0.005	0.018	<0.01	0.01	0.48	2.39	100.2	0.005	<10	123	0.17
A0004442	0.04	0.49	<0.005	0.016	<0.01	<0.01	0.37	2.28	27.6	0.002	<10	160	0.13
A0004443	0.05	0.48	<0.005	0.015	<0.01	0.01	0.77	2.80	80.0	0.005	<10	146	0.12
A0004444	0.04	0.44	<0.005	0.014	<0.01	<0.01	0.21	2.08	33.5	0.002	11	122	0.09
A0004445	0.03	0.36	<0.005	0.010	<0.01	<0.01	0.23	1.87	23.1	0.002	<10	66	0.14
A0004446	0.03	0.46	<0.005	0.014	<0.01	0.01	0.26	2.55	16.3	0.001	<10	98	0.14
A0004447	0.02	0.41	<0.005	0.013	<0.01	0.02	0.56	1.91	21.8	0.003	<10	93	0.28
A0004448	<0.01	<0.05	<0.005	<0.001	<0.01	0.05	1.92	0.42	70.8	0.012	<10	97	1.20
A0004449	0.02	<0.05	<0.005	<0.001	<0.01	0.01	0.62	0.30	17.2	0.012	<10	63	0.44
A0004450	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.58	0.07	0.9	0.006	20	29	1.01
A0004451	0.02	<0.05	<0.005	<0.001	<0.01	<0.01	0.46	0.28	43.9	0.025	<10	59	0.23
A0004452	0.02	0.28	<0.005	0.007	<0.01	0.04	1.20	1.16	830.2	0.042	13	130	1.26
A0004453	0.01	<0.05	<0.005	<0.001	<0.01	0.03	2.35	0.32	33.7	0.011	<10	82	2.30
A0004454	0.05	0.63	0.006	0.024	<0.01	0.09	0.67	4.78	232.3	0.008	<10	239	0.26
A0004455	0.04	0.56	<0.005	0.021	<0.01	0.29	1.92	4.71	398.8	0.030	12	235	1.54
A0004455PD	0.04	0.56	<0.005	0.021	<0.01	0.27	1.81	4.73	390.2	0.029	12	221	1.49
A0004456	0.04	0.44	<0.005	0.016	<0.01	0.03	0.54	2.43	32.1	0.042	<10	154	0.52
A0004457	0.06	0.46	<0.005	0.017	<0.01	0.01	0.15	2.73	55.0	0.001	<10	160	0.05
A0004458	0.03	0.41	<0.005	0.017	<0.01	6.60	4.13	2.29	1069.9	0.039	12	101	0.21

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	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	0.05	0.005	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05
A0004459	<0.01	0.46	<0.005	0.018	<0.01	0.95	2.73	0.51	439.2	0.027	15	55	0.37
A0004460	0.01	<0.05	<0.005	0.001	<0.01	0.04	1.42	0.33	6.6	<0.001	<10	62	0.15
A0004461	0.01	<0.05	<0.005	<0.001	<0.01	0.02	1.72	0.31	4.6	<0.001	<10	60	0.17
A0004462	0.04	0.52	<0.005	0.022	<0.01	0.01	0.51	2.65	64.2	0.002	<10	93	0.34
A0004463	0.05	0.51	<0.005	0.019	<0.01	0.02	0.22	3.16	46.2	0.001	13	99	0.13
A0004464	0.02	0.41	<0.005	0.014	<0.01	0.13	4.03	0.80	141.8	0.006	12	55	0.09
A0004465	0.02	0.36	<0.005	0.012	<0.01	2.44	46.34	0.60	2575.4	0.127	12	54	0.55
A0004466	0.04	0.39	0.005	0.012	<0.01	0.04	1.17	0.84	273.4	0.008	15	59	0.24
A0004467	<0.01	0.37	<0.005	0.012	<0.01	2.28	28.89	0.63	6203.7	0.276	14	55	0.34
DUP A0004384	0.03	0.66	<0.005	0.025	<0.01	0.02							
DUP A0004398	0.03	0.66	<0.005	0.023	<0.01	<0.01							
DUP A0004433	0.04	0.48	<0.005	0.015	<0.01	<0.01							
DUP A0004408							2.17	0.30	131.1	0.001	<10	63	0.09
DUP A0004459							2.75	0.57	442.5	0.028	14	59	0.38
DUP A0004467							28.06	0.65	6223.7	0.275	16	57	0.34
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD BLANK							<0.05	<0.01	0.3	<0.001	<10	<10	<0.05
STD OREAS 601	0.02	0.19	<0.005	0.002	<0.01	0.14							
STD CDN-ME-1303	0.02	0.23	<0.005	0.008	<0.01	0.98							
STD CDN-ME-1303	0.02	0.22	<0.005	0.008	<0.01	0.96							
STD OREAS 601							52.28	0.83	315.3	0.808	<10	197	22.04
STD OREAS 601							52.07	0.89	314.2	0.790	<10	244	22.24
STD OREAS 601							52.09	0.87	318.5	0.804	<10	192	22.18

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	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
Sample ID	0.01	0.01	0.1	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05
Granite Blank	0.63	0.04	3.7	6	8.0	1.83	3.4	<0.01	0.07	4.9	0.54	512	1.24
Granite Blank	0.58	0.04	3.4	6	3.1	1.75	3.4	<0.01	0.07	4.8	0.51	496	1.34
A0004365	0.51	1.10	2.4	2	40.9	1.35	1.2	<0.01	0.29	5.6	0.03	2191	0.63
A0004365PD	0.40	1.07	2.8	2	37.7	1.36	1.1	<0.01	0.26	5.4	0.02	2188	0.53
A0004366	0.50	17.13	24.8	2	67.1	5.17	1.3	0.05	0.30	3.9	0.11	3208	0.99
A0004367	1.67	2.42	9.0	6	42.3	4.56	2.7	0.02	0.34	6.5	0.35	2805	0.47
A0004368	1.07	0.53	7.6	6	41.1	3.59	3.7	<0.01	0.57	8.5	0.35	2665	0.59
A0004369	1.73	1.28	0.7	2	21.7	1.56	2.2	<0.01	0.30	8.9	0.12	3772	1.61
A0004370	1.90	85.75	35.5	43	3814.9	9.12	6.7	2.58	0.26	9.8	1.94	4128	10.69
A0004371	1.56	1.20	0.5	2	19.9	0.79	1.5	0.02	0.27	8.4	0.02	3461	0.74
A0004372	1.14	7.75	1.4	3	50.0	1.49	1.1	0.03	0.26	5.0	0.05	2255	0.65
A0004373	1.21	5.46	1.1	2	47.0	1.92	0.9	0.03	0.23	4.2	0.09	2107	1.15
A0004374	1.70	0.97	13.5	11	26.2	4.10	4.7	0.01	0.76	7.3	0.65	1830	0.70
A0004375	2.13	2.75	12.1	11	39.3	4.62	6.0	<0.01	0.70	5.5	0.68	1357	0.55
A0004376	0.94	35.50	1.5	2	40.0	1.60	1.3	0.06	0.33	5.5	0.05	2544	1.18
A0004377	1.05	9.83	0.3	2	29.3	1.14	1.1	0.04	0.28	5.4	0.10	1361	0.64
A0004378	0.98	2.35	0.3	2	31.0	1.01	1.2	0.02	0.30	6.4	0.06	1145	0.89
A0004379	0.72	0.64	0.5	2	35.8	1.28	1.1	0.01	0.30	5.6	0.08	909	0.73
A0004380	0.20	0.22	1.1	4	73.3	0.12	0.2	0.02	0.02	0.6	0.03	57	0.17
A0004381	2.21	0.55	20.4	10	58.5	4.50	5.3	0.01	0.35	8.9	0.63	1439	8.72
A0004382	1.26	0.08	17.1	6	28.3	3.70	4.5	<0.01	0.21	8.6	0.68	813	0.62
A0004383	6.90	0.37	14.7	9	28.1	3.49	4.8	0.01	0.14	7.7	0.53	1822	0.50
A0004384	3.75	2.04	25.8	6	76.5	5.80	1.6	0.04	0.24	7.6	0.58	1951	0.47
A0004385	0.85	56.83	11.8	3	25.5	4.57	1.3	0.30	0.31	4.6	0.36	6980	0.51
A0004386	0.47	73.04	0.6	3	14.0	2.52	1.6	0.39	0.33	8.3	0.10	4898	1.14

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
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	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
Sample ID	0.01	0.01	0.1	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05
A0004387	1.46	14.14	0.4	2	11.5	1.30	1.7	0.07	0.34	10.4	0.08	3268	1.06
A0004388	1.55	2.46	0.3	2	8.3	0.70	1.9	0.03	0.29	13.3	0.02	1395	1.91
A0004389	1.09	5.15	1.5	2	11.5	1.27	2.0	0.04	0.29	13.6	0.09	2361	1.98
A0004390	0.98	7.23	1.8	2	9.2	1.36	2.0	0.05	0.30	13.4	0.09	2301	2.12
A0004391	1.05	7.60	1.3	1	7.3	1.08	1.9	0.04	0.26	14.8	0.13	1485	1.99
A0004392	1.64	2.74	5.8	4	15.8	2.04	2.5	0.02	0.28	13.2	0.25	1423	1.56
A0004393	0.55	0.27	11.8	10	31.9	4.93	5.4	<0.01	0.37	8.2	0.86	841	0.32
A0004394	0.56	0.13	15.8	8	33.2	4.54	5.5	<0.01	0.28	6.9	0.86	745	0.37
A0004395	0.73	0.10	16.1	9	29.0	4.60	5.7	<0.01	0.31	7.0	0.86	794	0.28
A0004395PD	0.73	0.12	16.1	10	30.5	4.74	6.1	<0.01	0.34	7.6	0.88	826	0.26
A0004396	1.10	0.13	16.9	6	16.9	3.57	4.0	<0.01	0.22	7.8	0.64	882	0.32
A0004397	1.38	0.48	19.1	16	30.4	5.62	6.0	<0.01	0.18	6.8	0.94	1221	0.44
A0004398	2.14	0.13	25.2	17	32.8	4.98	5.8	<0.01	0.30	7.2	0.82	1116	0.92
A0004399	2.09	2.70	16.9	5	13.0	3.73	3.4	0.02	0.36	8.6	0.53	1536	18.06
A0004400	1.41	62.12	9.2	17	7169.3	5.63	3.5	0.44	0.19	4.4	0.96	4433	16.09
A0004401	1.92	3.51	4.5	2	1.6	1.14	1.6	0.04	0.23	10.2	0.20	1076	2.81
A0004402	1.56	9.53	20.0	4	33.4	4.99	3.3	0.06	0.38	6.2	0.48	2331	12.11
A0004403	1.12	63.70	1.9	2	19.1	1.51	1.3	0.27	0.28	6.1	0.07	3281	0.98
A0004404	0.46	104.22	1.2	3	16.1	1.95	1.4	0.49	0.28	5.8	0.08	4157	1.88
A0004405	0.52	41.22	0.6	2	17.9	1.81	1.4	0.16	0.30	5.7	0.08	4470	0.93
A0004406	0.25	608.95	0.3	3	80.9	3.35	1.2	2.70	0.27	4.0	0.13	6756	0.97
A0004407	1.37	6.34	0.3	2	18.4	0.73	1.5	0.06	0.25	8.1	0.03	1694	0.42
A0004408	1.72	13.99	0.5	2	13.6	0.58	1.5	0.05	0.24	9.0	0.02	2035	1.39
A0004409	1.07	0.75	14.6	10	37.7	5.26	6.2	0.01	0.41	8.8	0.90	1069	0.48
A0004410	0.77	14.46	3.6	21	499.3	3.48	16.5	0.59	0.28	25.1	0.29	1126	5.82

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
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Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
A0004411	0.84	0.33	17.2	14	28.2	4.64	7.4	0.01	0.26	5.0	0.93	693	0.69
A0004412	4.10	0.31	16.1	29	126.6	8.49	9.3	0.01	0.15	7.3	1.11	1374	0.33
A0004413	3.20	0.62	22.5	36	80.5	6.88	10.2	<0.01	0.13	4.4	1.27	875	0.42
A0004414	0.60	0.16	18.6	18	32.8	4.58	6.3	<0.01	0.20	5.1	0.92	653	0.47
A0004415	1.26	0.09	14.8	8	37.6	3.87	4.9	<0.01	0.16	4.7	0.73	570	0.88
A0004416	2.17	0.12	4.6	3	13.4	1.91	4.0	<0.01	0.14	8.6	0.45	454	2.43
A0004417	1.67	0.33	13.6	18	41.6	4.43	7.1	<0.01	0.32	4.4	0.90	639	0.72
A0004418	1.06	1.60	16.9	5	26.7	4.14	4.3	<0.01	0.21	9.1	0.70	734	0.66
A0004419	2.34	0.69	10.1	7	50.1	5.85	6.1	<0.01	0.23	8.4	1.07	1087	0.23
A0004420	0.25	0.42	1.9	3	60.6	0.18	0.2	<0.01	0.03	0.7	0.04	67	0.17
A0004421	1.42	1.70	6.8	6	32.2	4.01	4.9	0.01	0.18	8.3	0.70	714	0.24
A0004422	1.01	1.46	14.4	8	20.4	4.36	4.8	<0.01	0.25	9.3	0.81	920	0.35
A0004423	1.13	2.75	14.6	10	17.8	4.42	5.6	<0.01	0.23	8.1	0.83	847	0.35
A0004424	1.39	6.41	20.3	8	20.6	4.64	5.1	0.02	0.27	8.9	0.78	914	0.47
A0004425	0.45	189.76	20.2	7	42.3	4.88	4.3	0.33	0.31	5.3	0.73	2559	0.61
A0004425PD	0.42	188.82	20.2	7	42.9	4.90	4.3	0.34	0.31	4.9	0.74	2440	0.62
A0004426	0.53	83.12	14.1	8	33.5	5.36	4.5	0.14	0.28	5.5	0.82	1687	0.39
A0004427	0.54	1.06	11.5	9	29.3	4.28	4.4	<0.01	0.20	8.9	0.73	523	0.28
A0004428	1.02	0.43	13.7	5	23.1	4.50	3.4	0.01	0.15	8.5	0.74	834	0.39
A0004429	2.71	0.45	25.2	11	52.6	5.05	4.2	0.02	0.10	10.5	0.80	958	1.96
A0004430	2.98	0.33	24.9	9	46.8	4.99	3.9	0.01	0.11	10.3	0.80	976	26.97
A0004431	3.36	0.37	14.1	9	39.8	3.75	3.8	0.02	0.12	9.8	0.68	771	3.33
A0004432	4.68	0.25	15.4	7	34.8	3.80	4.0	0.01	0.16	8.6	0.59	1084	1.85
A0004433	1.14	0.16	12.7	9	28.5	4.40	5.5	<0.01	0.22	8.3	0.82	713	0.45
A0004434	1.34	0.19	16.6	14	24.6	4.40	5.9	<0.01	0.15	7.4	0.84	885	0.69

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Project Name: Hazelton
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	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
Sample ID	0.01	0.01	0.1	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05
A0004435	0.93	0.16	15.7	14	39.8	5.34	7.1	<0.01	0.21	5.9	1.00	860	0.53
A0004436	1.25	0.15	13.8	12	40.3	4.07	5.9	<0.01	0.14	4.8	0.79	717	0.79
A0004437	1.55	0.14	15.8	14	36.9	4.27	6.4	<0.01	0.17	6.3	0.93	753	2.69
A0004438	3.93	0.88	14.8	22	41.5	3.41	7.4	0.01	0.06	7.7	0.77	908	0.59
A0004439	1.97	0.24	19.4	32	24.0	4.44	7.3	<0.01	0.15	5.9	1.15	885	0.65
A0004440	1.92	86.21	30.4	44	3850.9	9.27	6.3	2.53	0.26	10.1	1.97	4128	10.66
A0004441	1.12	0.15	17.9	35	37.7	5.43	7.2	0.02	0.16	5.4	1.23	802	0.69
A0004442	0.67	0.15	17.3	14	34.9	4.21	6.7	<0.01	0.19	6.0	0.96	685	0.71
A0004443	2.09	0.24	16.6	22	47.9	4.44	6.1	<0.01	0.13	4.7	0.87	696	1.29
A0004444	1.18	0.11	12.8	11	23.6	3.82	5.7	<0.01	0.18	6.5	0.79	621	1.97
A0004445	0.88	0.20	11.4	10	31.4	3.72	5.4	<0.01	0.17	10.4	0.71	513	0.73
A0004446	0.88	0.26	15.2	9	36.4	4.69	6.0	<0.01	0.28	9.0	0.89	616	0.60
A0004447	1.04	0.93	13.0	8	29.8	3.97	4.5	0.01	0.30	9.0	0.71	1007	0.52
A0004448	2.13	3.35	3.1	4	12.5	0.55	1.6	0.03	0.31	8.7	0.04	1655	1.71
A0004449	1.46	1.43	0.9	5	19.6	0.47	3.1	<0.01	0.22	30.7	0.03	1004	2.72
A0004450	0.23	0.43	1.5	3	87.5	0.14	0.2	<0.01	0.02	1.2	0.03	66	0.23
A0004451	1.33	0.71	1.0	5	4.8	0.76	1.6	<0.01	0.21	10.9	0.03	872	2.24
A0004452	1.77	4.11	11.1	5	40.0	3.39	3.5	0.03	0.38	11.3	0.62	1154	1.93
A0004453	2.19	2.86	1.1	3	8.4	0.51	1.3	0.02	0.27	8.5	0.05	1487	1.59
A0004454	3.98	9.41	19.3	29	22.4	2.98	9.2	0.03	0.24	7.1	0.95	690	1.31
A0004455	3.40	41.54	23.3	62	90.7	5.18	9.5	0.12	0.30	4.7	1.35	784	1.01
A0004455PD	3.23	38.65	23.0	61	86.4	5.04	9.3	0.11	0.29	4.4	1.32	743	0.96
A0004456	1.95	2.95	16.2	19	35.7	4.49	6.9	0.02	0.21	5.4	1.20	875	0.42
A0004457	1.92	0.58	16.0	18	27.7	4.21	6.8	<0.01	0.22	3.4	1.16	693	0.37
A0004458	2.79	>1000	18.4	11	49.0	5.29	4.8	1.71	0.24	2.6	0.77	2501	0.32

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Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
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	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
Sample ID	0.01	0.01	0.1	1	0.2	0.01	0.1	0.01	0.01	0.5	0.01	5	0.05
A0004459	2.80	154.46	15.5	4	43.0	5.16	1.2	0.19	0.36	2.8	0.85	5024	0.41
A0004460	1.97	5.20	1.2	3	9.4	0.61	1.8	0.02	0.28	15.9	0.14	1066	2.13
A0004461	1.85	2.79	1.5	3	9.7	0.76	1.6	0.01	0.27	13.8	0.12	970	2.18
A0004462	3.08	0.73	23.6	17	37.9	5.20	6.1	<0.01	0.15	3.9	1.27	1200	0.57
A0004463	3.09	0.85	18.8	19	31.4	4.83	6.6	<0.01	0.07	3.9	1.15	800	0.36
A0004464	2.76	20.10	12.2	11	36.0	4.30	2.0	0.06	0.30	4.8	0.82	2233	0.48
A0004465	2.77	329.10	11.8	5	64.8	6.48	1.5	1.58	0.26	3.3	0.76	3228	0.63
A0004466	2.95	5.07	12.2	7	32.2	4.67	2.4	0.04	0.18	5.8	1.22	1067	0.79
A0004467	2.55	348.69	17.5	5	71.8	7.81	1.6	0.67	0.34	3.2	0.74	3423	0.67
DUP A0004384													
DUP A0004398													
DUP A0004433													
DUP A0004408	1.76	14.03	0.5	2	13.5	0.59	1.4	0.04	0.24	9.0	0.02	2082	1.42
DUP A0004459	2.88	153.27	16.0	4	43.9	5.18	1.3	0.18	0.38	2.9	0.86	5142	0.42
DUP A0004467	2.52	346.04	17.4	5	71.0	7.80	1.6	0.60	0.35	3.2	0.74	3366	0.68
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD OREAS 601													
STD CDN-ME-1303													
STD CDN-ME-1303													
STD OREAS 601	1.06	8.19	4.7	46	1000.3	2.18	5.3	0.33	0.25	21.8	0.19	448	3.81
STD OREAS 601	1.09	8.29	4.5	46	1021.4	2.21	5.3	0.35	0.27	23.1	0.20	455	3.74
STD OREAS 601	1.07	7.98	4.6	46	1026.0	2.21	5.3	0.32	0.26	22.4	0.20	458	3.79

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Project Name: Hazelton
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	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005
Granite Blank	0.06	1.1	413	1.6	<0.005	0.06	0.19	2.6	<0.2	21.2	<0.05	2.3	0.078
Granite Blank	0.06	1.0	416	1.1	<0.005	0.02	0.10	2.6	<0.2	18.8	<0.05	2.2	0.079
A0004365	0.02	0.4	44	24.4	<0.005	0.72	17.09	0.3	0.4	14.1	0.53	9.8	<0.005
A0004365PD	0.01	0.3	41	23.8	<0.005	0.70	18.82	0.2	0.4	11.7	0.94	9.9	<0.005
A0004366	0.01	14.1	231	128.5	<0.005	2.93	122.48	2.4	1.2	10.4	4.31	1.0	<0.005
A0004367	0.03	11.3	673	29.5	<0.005	1.32	26.56	5.0	0.2	37.0	0.61	0.9	0.005
A0004368	0.06	10.5	268	17.0	<0.005	0.88	8.53	4.0	0.2	38.8	0.38	1.2	0.036
A0004369	0.03	0.4	263	11.9	<0.005	0.45	2.71	0.6	<0.2	51.4	0.18	7.8	<0.005
A0004370	0.04	84.7	476	>10000	0.014	5.29	146.07	5.5	10.3	15.4	0.32	5.1	0.089
A0004371	0.02	0.2	40	61.0	<0.005	0.42	5.28	0.2	<0.2	41.5	0.10	10.0	<0.005
A0004372	0.02	0.2	33	24.8	<0.005	0.87	25.27	0.2	0.3	19.6	0.39	8.1	<0.005
A0004373	0.01	0.4	33	68.8	<0.005	1.46	36.45	0.2	0.3	29.6	0.24	6.7	<0.005
A0004374	0.08	12.2	454	17.9	<0.005	0.37	14.12	4.6	<0.2	83.3	0.06	0.8	0.053
A0004375	0.19	13.4	391	21.5	<0.005	0.78	5.67	6.1	<0.2	100.9	0.09	0.8	0.077
A0004376	0.02	0.5	37	54.7	<0.005	1.01	19.56	0.3	0.4	25.7	1.08	9.4	<0.005
A0004377	0.01	0.2	36	90.0	<0.005	0.75	32.86	0.2	0.2	37.7	0.98	9.9	<0.005
A0004378	0.01	0.2	37	61.3	<0.005	0.57	28.31	0.1	<0.2	28.8	0.33	9.6	<0.005
A0004379	0.01	0.2	33	37.4	<0.005	0.88	22.42	0.1	0.3	30.0	0.10	9.6	<0.005
A0004380	0.32	3.6	38	62.8	<0.005	<0.01	2.32	<0.1	<0.2	5.9	<0.05	0.2	<0.005
A0004381	0.13	14.0	1708	23.3	<0.005	0.73	16.79	6.6	0.4	97.0	<0.05	1.1	0.014
A0004382	0.06	9.4	556	10.8	<0.005	0.02	7.10	3.6	<0.2	76.6	<0.05	1.0	0.005
A0004383	0.19	8.9	918	13.3	<0.005	0.55	4.08	8.3	<0.2	176.1	<0.05	0.9	0.011
A0004384	0.04	13.9	853	71.4	<0.005	2.20	55.13	9.1	0.7	158.4	<0.05	1.0	<0.005
A0004385	0.02	8.0	422	1067.6	<0.005	0.83	426.22	3.8	<0.2	55.1	0.05	0.7	<0.005
A0004386	0.01	0.6	129	1956.6	<0.005	1.29	828.30	0.4	<0.2	29.0	<0.05	4.4	<0.005

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005
A0004387	0.02	0.3	149	466.0	<0.005	0.77	121.16	0.3	<0.2	77.3	<0.05	5.5	<0.005
A0004388	0.03	0.3	155	101.9	<0.005	0.33	14.07	0.3	<0.2	92.3	<0.05	6.0	<0.005
A0004389	0.03	1.2	177	185.5	<0.005	0.27	51.67	0.6	<0.2	93.1	<0.05	5.7	<0.005
A0004390	0.03	1.6	187	192.0	<0.005	0.27	50.56	0.6	<0.2	94.1	<0.05	5.5	<0.005
A0004391	0.02	0.9	160	113.9	<0.005	0.26	46.53	0.4	<0.2	68.4	<0.05	5.5	<0.005
A0004392	0.03	4.7	259	83.7	<0.005	0.18	29.33	1.9	<0.2	85.3	<0.05	3.7	<0.005
A0004393	0.07	8.5	321	7.0	<0.005	0.04	3.90	5.7	<0.2	60.9	0.08	1.4	0.041
A0004394	0.10	9.4	465	3.9	<0.005	0.03	1.91	5.4	0.2	78.1	0.12	0.9	0.044
A0004395	0.12	9.9	385	6.0	<0.005	0.01	3.78	5.5	<0.2	106.0	0.14	0.9	0.042
A0004395PD	0.12	10.0	387	6.0	<0.005	0.02	4.06	5.8	<0.2	107.9	0.11	0.9	0.044
A0004396	0.07	8.9	410	6.5	<0.005	0.02	4.15	2.8	<0.2	79.6	0.08	0.8	0.007
A0004397	0.08	12.0	752	18.7	<0.005	0.48	5.97	7.3	0.2	83.1	0.06	0.8	0.007
A0004398	0.17	13.5	726	9.7	<0.005	0.79	4.40	7.4	0.4	125.5	0.70	0.8	0.020
A0004399	0.12	9.8	779	31.8	<0.005	0.30	15.44	6.1	<0.2	129.7	0.29	1.1	0.009
A0004400	0.17	16.2	523	>10000	0.010	2.14	160.29	3.2	5.0	55.4	0.41	2.8	0.122
A0004401	0.04	0.7	192	39.8	<0.005	0.18	15.01	0.6	<0.2	87.1	1.81	5.5	<0.005
A0004402	0.11	10.2	773	476.0	<0.005	1.12	200.75	6.4	0.5	106.8	1.20	0.9	<0.005
A0004403	0.02	0.6	54	718.3	<0.005	0.67	267.21	0.4	<0.2	58.7	0.44	8.9	<0.005
A0004404	0.02	0.4	54	1173.6	<0.005	0.86	481.29	0.4	<0.2	24.1	0.13	8.8	<0.005
A0004405	0.01	0.3	34	723.0	<0.005	0.62	274.95	0.2	<0.2	35.7	0.10	9.0	<0.005
A0004406	0.01	0.2	12	5469.2	<0.005	1.78	2271.76	0.3	<0.2	18.7	<0.05	8.0	<0.005
A0004407	0.03	0.2	41	159.2	<0.005	0.36	31.78	0.2	<0.2	77.3	0.07	10.2	<0.005
A0004408	0.03	0.3	40	154.7	<0.005	0.22	5.92	0.1	<0.2	83.0	0.06	9.9	<0.005
A0004409	0.06	10.5	347	16.4	<0.005	0.14	7.67	5.7	0.5	83.1	0.23	1.4	0.034
A0004410	0.73	12.0	20	>10000	0.005	0.93	19.13	0.8	1.7	125.4	<0.05	0.6	<0.005

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004411	0.14	12.3	632	43.3	<0.005	0.20	2.78	7.1	0.2	73.6	0.55	1.0	0.036
A0004412	0.17	14.9	1016	16.0	<0.005	2.91	6.80	11.5	0.7	118.6	1.29	0.9	0.029
A0004413	0.33	18.2	988	18.8	<0.005	2.14	5.50	13.9	0.7	176.2	1.07	0.8	0.050
A0004414	0.10	13.5	396	4.4	<0.005	0.25	2.01	6.0	<0.2	57.0	0.08	0.9	0.046
A0004415	0.15	9.0	578	6.7	<0.005	0.45	1.66	3.1	0.3	77.3	0.12	1.1	0.019
A0004416	0.14	1.0	719	16.9	<0.005	0.18	3.15	1.6	<0.2	77.1	0.23	4.6	<0.005
A0004417	0.24	12.3	729	12.2	<0.005	0.41	2.32	6.7	0.2	103.8	0.20	1.0	0.049
A0004418	0.08	11.6	396	23.8	<0.005	0.05	10.51	4.3	<0.2	90.0	0.10	1.1	<0.005
A0004419	0.05	6.9	1859	28.2	<0.005	0.62	3.40	5.1	<0.2	78.0	0.07	0.9	<0.005
A0004420	0.40	3.0	60	55.1	<0.005	<0.01	1.38	0.1	<0.2	7.9	<0.05	<0.2	<0.005
A0004421	0.07	6.4	283	86.7	<0.005	0.20	2.83	4.2	<0.2	67.2	0.07	1.0	<0.005
A0004422	0.05	10.4	651	64.5	<0.005	0.07	8.83	4.1	<0.2	58.1	0.12	1.1	<0.005
A0004423	0.09	9.8	484	68.8	<0.005	0.07	5.38	4.5	<0.2	76.6	<0.05	0.9	0.008
A0004424	0.04	11.4	1226	252.7	<0.005	0.16	13.10	4.8	<0.2	71.3	0.06	1.0	<0.005
A0004425	0.02	12.0	855	302.5	<0.005	0.74	81.89	3.7	<0.2	36.7	<0.05	0.9	<0.005
A0004425PD	0.02	12.0	796	349.1	<0.005	0.77	103.08	3.8	<0.2	35.6	<0.05	0.8	<0.005
A0004426	0.03	9.9	978	138.6	<0.005	0.45	34.73	4.2	<0.2	86.0	0.10	1.0	0.007
A0004427	0.04	9.0	538	16.8	<0.005	0.16	6.59	3.8	<0.2	86.1	0.06	1.2	0.005
A0004428	0.04	7.9	433	21.9	<0.005	0.12	10.40	5.4	<0.2	119.2	0.08	1.0	<0.005
A0004429	0.07	12.1	737	27.3	<0.005	0.74	12.17	8.2	0.5	165.8	0.06	1.0	<0.005
A0004430	0.07	11.4	676	27.0	<0.005	0.62	10.26	8.2	0.4	179.9	0.24	1.0	<0.005
A0004431	0.06	10.0	628	24.9	<0.005	0.65	9.51	6.9	0.3	214.8	0.07	1.0	<0.005
A0004432	0.11	11.8	732	14.6	<0.005	0.42	3.68	5.6	0.6	256.4	0.13	1.1	<0.005
A0004433	0.09	9.9	460	5.2	<0.005	0.06	1.66	5.4	<0.2	82.2	<0.05	1.3	<0.005
A0004434	0.09	12.1	601	12.4	<0.005	0.46	1.46	6.4	<0.2	64.8	0.18	1.2	0.008

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	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1	0.2	0.5	0.05	0.2	0.005
A0004435	0.10	11.2	598	13.0	<0.005	0.46	1.88	7.6	0.3	56.6	0.13	1.3	0.027
A0004436	0.13	10.3	602	17.4	<0.005	0.32	1.35	6.4	<0.2	55.5	0.11	1.1	0.012
A0004437	0.12	11.6	501	14.0	<0.005	0.25	1.76	6.7	<0.2	70.4	0.06	1.2	0.022
A0004438	0.37	12.1	808	22.0	<0.005	0.80	1.93	9.6	<0.2	191.9	0.15	1.1	0.064
A0004439	0.21	14.7	757	11.9	<0.005	0.90	1.29	13.2	<0.2	120.5	0.07	1.2	0.057
A0004440	0.04	85.9	482	>10000	0.015	5.46	144.81	5.5	9.5	15.5	0.19	4.6	0.091
A0004441	0.12	14.3	878	33.9	<0.005	0.98	3.70	12.7	<0.2	75.0	0.08	1.1	0.049
A0004442	0.07	13.3	358	8.9	<0.005	0.06	2.07	6.2	<0.2	32.9	0.08	1.4	0.012
A0004443	0.26	12.3	1050	23.8	<0.005	1.07	1.82	7.9	0.5	140.4	0.23	0.9	0.022
A0004444	0.08	10.2	464	10.4	<0.005	0.13	1.81	4.8	<0.2	55.1	0.07	1.3	<0.005
A0004445	0.08	9.7	459	9.3	<0.005	0.18	3.30	4.2	0.3	52.4	0.09	1.8	<0.005
A0004446	0.08	9.7	741	7.7	<0.005	0.07	2.60	5.0	0.3	48.6	0.07	1.5	<0.005
A0004447	0.05	8.3	525	60.4	<0.005	0.10	13.13	4.0	<0.2	44.8	0.22	2.6	<0.005
A0004448	0.02	0.4	39	273.9	<0.005	0.11	8.84	0.3	<0.2	60.7	0.18	9.3	<0.005
A0004449	0.04	0.4	162	71.5	<0.005	0.16	1.47	0.3	<0.2	57.9	<0.05	6.2	<0.005
A0004450	0.36	3.9	46	41.2	<0.005	<0.01	1.64	<0.1	<0.2	7.3	<0.05	0.3	<0.005
A0004451	0.06	0.4	159	40.5	<0.005	0.58	2.89	0.2	<0.2	52.3	0.06	5.5	<0.005
A0004452	0.05	6.2	1319	144.8	<0.005	0.36	25.59	2.8	0.2	85.1	0.37	4.0	<0.005
A0004453	0.02	0.4	60	184.8	<0.005	0.08	11.57	0.3	<0.2	87.4	0.46	8.6	<0.005
A0004454	0.51	11.8	1637	37.6	<0.005	0.38	2.71	6.9	<0.2	347.8	0.20	1.4	0.064
A0004455	0.40	18.0	1178	73.0	<0.005	1.39	3.60	12.9	0.4	212.8	0.48	1.5	0.081
A0004455PD	0.37	17.7	1190	67.8	<0.005	1.34	3.47	12.4	0.4	205.0	0.36	1.4	0.073
A0004456	0.20	10.1	826	31.7	<0.005	0.61	1.82	11.1	<0.2	83.3	0.10	1.2	0.067
A0004457	0.32	9.6	680	10.3	<0.005	0.35	1.56	12.9	<0.2	128.8	<0.05	0.6	0.060
A0004458	0.21	9.8	561	1103.5	<0.005	4.82	420.52	8.6	<0.2	131.7	0.10	0.4	0.017

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
A0004459	0.02	9.7	685	523.1	<0.005	1.74	235.64	7.8	<0.2	67.7	<0.05	0.5	<0.005
A0004460	0.02	0.4	170	143.1	<0.005	0.16	16.48	0.3	<0.2	62.3	<0.05	5.3	<0.005
A0004461	0.02	0.3	163	164.7	<0.005	0.41	15.43	0.3	<0.2	60.7	<0.05	4.9	<0.005
A0004462	0.20	10.0	668	67.4	<0.005	0.78	17.23	15.4	<0.2	137.4	0.12	0.6	0.015
A0004463	0.30	10.1	601	15.4	<0.005	0.75	4.26	16.6	<0.2	161.5	0.17	0.6	0.024
A0004464	0.06	12.5	840	132.5	<0.005	1.02	89.91	8.2	<0.2	91.5	<0.05	0.7	<0.005
A0004465	0.05	6.0	859	8592.3	<0.005	5.71	3967.50	6.3	0.3	95.9	0.08	0.8	<0.005
A0004466	0.08	7.1	821	125.5	<0.005	1.32	60.61	9.2	<0.2	172.0	0.14	1.2	<0.005
A0004467	0.02	8.1	734	3144.6	<0.005	6.33	1553.09	5.4	0.3	86.1	0.24	0.9	<0.005
DUP A0004384													
DUP A0004398													
DUP A0004433													
DUP A0004408	0.03	0.3	42	155.3	<0.005	0.23	5.50	0.2	<0.2	83.4	0.07	9.8	<0.005
DUP A0004459	0.02	10.1	691	527.4	<0.005	1.74	245.62	7.9	<0.2	68.2	0.06	0.5	<0.005
DUP A0004467	0.02	8.1	736	3146.5	<0.005	6.35	1546.66	5.4	0.3	84.5	0.17	0.9	<0.005
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711061

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD OREAS 601													
STD CDN-ME-1303													
STD CDN-ME-1303													
STD OREAS 601	0.08	24.7	359	285.8	<0.005	1.07	22.30	1.7	11.8	34.5	16.23	6.9	0.009
STD OREAS 601	0.09	23.1	362	286.6	<0.005	1.07	22.90	1.8	11.2	36.8	16.48	7.1	0.009
STD OREAS 601	0.08	23.4	369	287.7	<0.005	1.08	21.69	1.7	11.4	35.2	15.93	7.0	0.009

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Project Name: Hazelton
Job Received Date: 06-Dec-2017
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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	<0.05	0.40	23	0.10	7.9	34
Granite Blank	<0.05	0.40	23	0.10	7.9	33
A0004365	0.13	4.17	<1	0.23	5.4	97
A0004365PD	0.11	4.25	<1	0.25	5.3	95
A0004366	0.23	0.52	9	0.21	4.4	1110
A0004367	0.36	0.37	35	0.15	7.0	361
A0004368	0.84	0.28	36	0.06	6.5	71
A0004369	0.16	3.33	4	0.12	6.8	92
A0004370	1.79	1.28	68	2.45	7.9	>10000
A0004371	0.12	4.78	<1	0.13	8.0	116
A0004372	0.11	3.47	<1	0.12	6.6	740
A0004373	0.11	2.86	<1	0.10	6.1	470
A0004374	1.11	0.37	44	0.09	6.5	144
A0004375	1.09	0.20	60	0.08	6.7	221
A0004376	0.20	4.59	2	0.13	5.9	1953
A0004377	0.11	4.89	<1	0.10	5.3	838
A0004378	0.13	4.19	<1	0.10	5.2	201
A0004379	0.15	3.65	<1	0.10	4.5	49
A0004380	<0.05	0.07	1	0.09	<0.5	179
A0004381	0.49	0.30	54	0.17	9.7	95
A0004382	0.17	0.28	39	<0.05	8.0	70
A0004383	0.15	0.20	65	0.06	10.7	87
A0004384	0.34	0.15	49	0.22	9.2	195
A0004385	0.37	0.25	12	0.35	4.7	3405
A0004386	0.38	1.05	1	0.11	2.2	5070

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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004387	0.25	1.30	<1	0.10	3.0	925
A0004388	0.20	1.17	<1	0.07	2.7	227
A0004389	0.22	1.18	2	0.16	2.9	418
A0004390	0.22	1.14	2	0.16	2.9	565
A0004391	0.19	0.96	<1	0.12	2.7	519
A0004392	0.19	0.63	13	0.08	4.4	201
A0004393	0.28	0.28	62	0.07	4.1	83
A0004394	0.26	0.15	66	<0.05	5.2	78
A0004395	0.27	0.15	68	<0.05	4.7	76
A0004395PD	0.28	0.16	71	<0.05	4.9	80
A0004396	0.18	0.13	37	<0.05	7.0	60
A0004397	0.15	0.14	99	<0.05	7.2	139
A0004398	0.31	0.14	108	0.08	6.7	70
A0004399	0.35	0.19	39	0.31	7.6	221
A0004400	0.35	0.95	82	5.46	4.4	7280
A0004401	0.17	1.10	2	0.17	4.6	243
A0004402	0.41	0.23	32	0.49	7.7	634
A0004403	0.20	3.63	1	0.20	5.6	3403
A0004404	0.24	3.88	1	0.20	3.7	5962
A0004405	0.19	3.92	<1	0.19	3.5	2405
A0004406	0.55	3.41	<1	1.29	2.4	>10000
A0004407	0.12	4.71	<1	0.14	5.9	413
A0004408	0.10	4.71	<1	0.11	7.8	681
A0004409	0.33	0.48	61	0.07	5.9	117
A0004410	0.25	0.32	25	5.87	23.4	6907

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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004411	0.23	0.15	78	0.06	6.4	67
A0004412	0.27	0.20	153	0.06	20.8	76
A0004413	0.24	0.13	174	0.07	10.6	95
A0004414	0.18	0.11	83	<0.05	5.7	63
A0004415	0.10	0.16	45	<0.05	7.0	40
A0004416	0.12	0.85	19	0.06	6.9	26
A0004417	0.35	0.16	96	0.05	6.6	70
A0004418	0.13	0.14	36	<0.05	6.3	164
A0004419	0.11	0.15	47	0.06	12.8	98
A0004420	<0.05	<0.05	2	0.05	<0.5	186
A0004421	0.10	0.20	39	0.05	6.5	146
A0004422	0.16	0.32	47	0.05	6.7	146
A0004423	0.15	0.25	54	<0.05	6.1	212
A0004424	0.17	0.15	48	0.08	8.4	438
A0004425	0.17	0.12	41	0.08	5.8	>10000
A0004425PD	0.17	0.12	41	0.09	5.6	>10000
A0004426	0.17	0.14	48	0.08	6.9	5153
A0004427	0.14	0.16	53	0.09	6.9	131
A0004428	0.09	0.30	46	0.15	7.0	77
A0004429	0.07	0.16	86	0.05	9.3	94
A0004430	0.08	0.15	77	<0.05	8.4	82
A0004431	0.22	0.13	52	0.08	9.4	72
A0004432	0.11	0.18	41	0.06	9.8	67
A0004433	0.10	0.18	51	<0.05	8.7	72
A0004434	0.08	0.22	73	<0.05	8.2	82

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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004435	0.14	0.23	81	<0.05	7.7	98
A0004436	0.10	0.20	70	<0.05	6.5	78
A0004437	0.12	0.22	75	<0.05	7.4	73
A0004438	0.06	0.21	83	0.10	10.0	86
A0004439	0.13	0.24	134	0.07	8.8	72
A0004440	1.78	1.24	69	2.37	7.4	>10000
A0004441	0.15	0.27	141	0.08	7.5	90
A0004442	0.09	0.21	74	<0.05	6.6	71
A0004443	0.14	0.18	92	<0.05	7.4	91
A0004444	0.10	0.21	55	<0.05	6.0	65
A0004445	0.10	0.37	45	<0.05	5.0	75
A0004446	0.14	0.21	55	<0.05	7.3	94
A0004447	0.16	0.81	43	<0.05	6.9	140
A0004448	0.15	4.14	1	0.09	5.7	392
A0004449	0.12	1.31	<1	0.06	3.7	122
A0004450	<0.05	0.06	1	0.06	<0.5	186
A0004451	0.11	1.29	<1	0.06	3.2	59
A0004452	0.22	1.17	16	0.08	9.0	362
A0004453	0.12	3.89	<1	0.07	5.7	301
A0004454	0.14	0.33	83	0.09	10.1	737
A0004455	0.23	0.36	114	0.10	9.0	2728
A0004455PD	0.23	0.33	111	0.09	8.6	2514
A0004456	0.14	0.28	111	0.09	9.8	262
A0004457	0.17	0.13	123	0.07	7.7	114
A0004458	0.18	0.09	77	0.06	6.5	>10000

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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004459	0.22	0.16	24	0.05	8.3	9393
A0004460	0.15	1.14	1	<0.05	3.4	349
A0004461	0.15	1.14	<1	<0.05	3.2	184
A0004462	0.13	0.15	144	<0.05	9.3	119
A0004463	0.07	0.11	137	0.05	9.4	120
A0004464	0.22	0.13	36	0.09	9.0	1199
A0004465	0.68	0.18	26	0.09	6.7	>10000
A0004466	0.23	0.26	43	<0.05	8.8	369
A0004467	0.47	0.21	26	0.06	7.4	>10000
DUP A0004384						
DUP A0004398						
DUP A0004433						
DUP A0004408	0.10	4.52	<1	0.12	7.8	694
DUP A0004459	0.24	0.17	26	0.05	8.4	9381
DUP A0004467	0.48	0.20	26	0.07	7.3	>10000
STD BLANK						
STD BLANK						
STD BLANK						
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2

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Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD OREAS 601						
STD CDN-ME-1303						
STD CDN-ME-1303						
STD OREAS 601	0.75	1.88	10	1.14	6.3	1336
STD OREAS 601	0.78	1.94	10	1.11	6.1	1370
STD OREAS 601	0.77	1.95	10	1.09	6.0	1342

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name:	Hazelton
Job Received Date:	06-Dec-2017
Job Report Date:	29-Jan-2018
Number of Samples:	60
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
Granite Blank	QC-P-BK	--		3	7.55	<0.005	0.091	<0.001	<0.005	1.89	<0.001	<0.001	<0.001
Granite Blank	QC-P-BK	--		<1	7.52	<0.005	0.092	<0.001	<0.005	1.82	<0.001	<0.001	<0.001
A0004468	Core	2.00		2	9.93	<0.005	0.091	<0.001	<0.005	1.85	<0.001	0.001	0.002
A0004468PD	QC-PD	--		3	9.96	<0.005	0.090	<0.001	<0.005	1.85	<0.001	0.002	0.002
A0004469	Core	3.11		2	8.94	0.010	0.060	<0.001	<0.005	2.40	0.005	0.003	0.003
A0004470	Pulp	0.08		299	6.91	0.037	0.064	<0.001	<0.005	3.83	0.009	0.001	0.002
A0004471	Core	2.18		4	9.64	<0.005	0.081	<0.001	<0.005	1.88	0.001	0.002	0.002
A0004472	Core	2.33		3	8.81	<0.005	0.063	<0.001	<0.005	1.92	<0.001	0.002	0.003
A0004473	Core	4.32		<1	9.68	<0.005	0.082	<0.001	<0.005	2.26	<0.001	0.002	0.003
A0004474	Core	4.17		1	9.52	0.010	0.082	<0.001	<0.005	1.76	<0.001	0.002	0.003
A0004475	Core	4.38		3	9.82	<0.005	0.080	<0.001	<0.005	2.34	<0.001	0.002	0.002
A0004476	Core	2.81		<1	10.17	<0.005	0.130	<0.001	<0.005	2.19	<0.001	0.002	0.003
A0004477	Core	3.69		<1	9.03	<0.005	0.099	<0.001	<0.005	2.29	0.004	0.002	0.002
A0004478	Core	5.03		3	9.33	<0.005	0.056	<0.001	<0.005	2.80	<0.001	0.002	0.002
A0004479	Core	5.41		1	8.95	<0.005	0.039	<0.001	<0.005	3.56	<0.001	0.003	0.003
A0004480	Sand	0.43		4	1.11	<0.005	0.059	<0.001	<0.005	7.36	<0.001	0.001	0.015
A0004481	Core	3.67		4	9.66	<0.005	0.070	<0.001	<0.005	2.45	<0.001	0.002	0.002
A0004482	Core	4.29		2	9.64	<0.005	0.071	<0.001	<0.005	2.28	<0.001	0.002	0.002
A0004483	Core	5.06		1	8.94	0.007	0.047	<0.001	<0.005	4.48	<0.001	0.002	0.002
A0004484	Core	5.61		<1	9.18	<0.005	0.063	<0.001	<0.005	2.11	<0.001	0.002	0.003
A0004485	Core	2.16		3	10.31	<0.005	0.097	<0.001	<0.005	1.89	<0.001	0.001	0.002
A0004486	Core	2.67		14	9.52	0.360	0.084	<0.001	<0.005	1.66	0.011	0.002	0.001
A0004487	Core	4.39		<1	10.05	0.006	0.080	<0.001	<0.005	2.37	<0.001	0.002	0.002
A0004488	Core	4.68		2	9.68	<0.005	0.087	<0.001	<0.005	4.74	<0.001	0.002	0.002
A0004489	Core	1.56		<1	10.36	0.006	0.104	<0.001	<0.005	2.36	<0.001	0.002	0.002

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004490	Core	1.72		1	9.95	<0.005	0.095	<0.001	<0.005	2.23	<0.001	0.002	0.002
A0004491	Core	2.42		8	9.44	0.034	0.075	<0.001	<0.005	1.80	0.001	0.002	0.002
A0004492	Core	0.42		37	8.69	1.060	0.074	<0.001	<0.005	0.63	0.017	0.002	0.002
A0004493	Core	2.07		5	10.04	0.016	0.071	<0.001	<0.005	1.27	0.001	0.002	0.002
A0004494	Core	3.73		1	9.69	0.005	0.074	<0.001	<0.005	1.16	<0.001	0.002	0.002
A0004495	Core	3.87		4	9.78	0.012	0.075	<0.001	<0.005	0.91	<0.001	0.002	0.002
A0004496	Core	2.54		20	6.65	0.604	0.053	<0.001	<0.005	0.72	0.048	0.002	0.001
A0004497	Core	2.61		4	8.90	0.014	0.075	<0.001	<0.005	1.12	<0.001	0.002	0.002
A0004498	Core	2.56		3	9.92	0.008	0.087	<0.001	<0.005	0.78	<0.001	0.001	0.002
A0004498PD	QC-PD	--		2	9.48	0.008	0.083	<0.001	<0.005	0.74	<0.001	0.002	0.002
A0004499	Core	4.82		<1	8.39	0.011	0.078	<0.001	<0.005	1.21	<0.001	0.002	0.002
A0004500	Pulp	0.09		270	4.30	0.061	0.024	<0.001	<0.005	3.61	0.011	0.005	0.005
A0004601	Core	4.85		<1	8.38	0.014	0.115	<0.001	<0.005	1.92	<0.001	0.002	0.002
A0004602	Core	5.42		<1	8.13	0.006	0.089	<0.001	<0.005	2.22	<0.001	0.003	0.002
A0004603	Core	4.82		3	8.25	0.035	0.092	<0.001	<0.005	1.13	0.001	0.002	0.002
A0004604	Core	2.72		2	8.10	0.104	0.094	<0.001	<0.005	0.90	0.002	0.002	0.002
A0004605	Core	2.78		<1	8.49	<0.005	0.068	<0.001	<0.005	3.98	<0.001	0.002	0.002
A0004606	Core	3.43		27	8.08	0.043	0.073	<0.001	<0.005	1.40	0.027	0.002	0.002
A0004607	Core	3.21		111	4.36	1.010	0.023	<0.001	<0.005	0.52	0.106	0.002	0.001
A0004608	Core	3.73		6	7.99	0.082	0.078	<0.001	<0.005	0.44	0.008	0.002	0.002
A0004609	Core	1.46		273	2.87	0.632	0.024	<0.001	<0.005	0.39	0.258	0.002	0.002
A0004610	Pulp	0.09		387	1.06	0.009	0.653	<0.001	<0.005	0.84	0.002	<0.001	0.002
A0004611	Core	2.43		4	8.39	0.033	0.073	<0.001	<0.005	0.65	0.005	0.002	0.002
A0004612	Core	4.29		<1	8.14	0.032	0.052	<0.001	<0.005	1.51	0.004	0.003	0.002
A0004613	Core	5.16		<1	8.45	<0.005	0.074	<0.001	<0.005	2.35	<0.001	0.002	0.002

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
A0004614	Core	5.19		<1	8.72	0.009	0.089	<0.001	<0.005	1.65	<0.001	0.003	0.002
A0004615	Core	5.10		<1	8.33	0.009	0.074	<0.001	<0.005	2.00	<0.001	0.002	0.003
A0004616	Core	6.02		<1	8.60	<0.005	0.077	<0.001	<0.005	1.75	<0.001	0.002	0.002
A0004617	Core	5.57		1	8.74	0.010	0.088	<0.001	<0.005	2.42	<0.001	0.003	0.003
A0004618	Core	4.96		<1	8.50	<0.005	0.064	<0.001	<0.005	2.46	<0.001	0.002	0.002
A0004619	Core	2.43		<1	7.86	0.007	0.071	<0.001	<0.005	2.06	<0.001	0.003	0.002
A0004620	Sand	0.48		<1	1.01	<0.005	0.060	<0.001	<0.005	7.45	<0.001	0.002	0.014
A0004621	Core	4.43		9	7.74	0.267	0.038	<0.001	<0.005	1.72	0.003	0.003	0.004
A0004622	Core	4.10		16	7.72	0.315	0.082	<0.001	<0.005	0.75	0.014	0.002	0.002
A0004623	Core	2.53		13	7.61	0.403	0.101	<0.001	<0.005	0.62	0.020	0.002	0.002
A0004624	Core	3.38		<1	8.96	0.024	0.106	<0.001	<0.005	0.99	<0.001	0.002	0.002
A0004625	Core	2.65		<1	9.43	0.057	0.088	<0.001	<0.005	2.54	<0.001	0.002	0.002
A0004626	Core	2.30		<1	8.30	0.040	0.047	<0.001	<0.005	4.12	<0.001	0.002	0.002
A0004627	Core	3.29		<1	8.19	0.018	0.054	<0.001	<0.005	2.96	<0.001	0.002	0.002
A0004627PD	QC-PD	--		<1	8.19	0.018	0.054	<0.001	<0.005	2.95	<0.001	0.002	0.001
DUP A0004604				<1	8.10	0.103	0.094	<0.001	<0.005	0.91	0.002	0.002	0.002
DUP A0004474				<1	9.44	0.008	0.081	<0.001	<0.005	1.77	<0.001	0.002	0.002
DUP A0004476													
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001

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CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001
STD BLANK													
STD BLANK													
STD MP-1b				49	1.49	2.378	0.001	<0.001	0.103	2.59	0.056	0.001	<0.001
STD CDN-ME-1407				254	6.81	0.030	0.047	<0.001	<0.005	2.00	0.007	0.002	0.002
STD OREAS 24b													
STD OREAS 601													

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	ICP-240 Cu %	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
Granite Blank	<0.001	2.25	1.7	<0.005	0.62	0.07	<0.001	3.63	<0.001	0.04	<0.01	<0.05	<0.005
Granite Blank	<0.001	2.19	1.7	<0.005	0.61	0.07	<0.001	3.62	<0.001	0.05	<0.01	<0.05	<0.005
A0004468	0.004	5.36	2.1	<0.005	1.15	0.09	<0.001	1.02	0.002	0.03	<0.01	<0.05	<0.005
A0004468PD	0.004	5.38	2.1	<0.005	1.15	0.09	<0.001	1.01	<0.001	0.01	<0.01	<0.05	<0.005
A0004469	0.004	5.47	2.5	<0.005	0.96	0.54	<0.001	0.60	0.002	0.09	0.05	1.09	0.019
A0004470	0.742	6.59	1.2	<0.005	1.48	0.49	0.002	2.08	0.001	0.06	4.74	2.27	0.028
A0004471	0.004	5.22	2.8	<0.005	1.06	0.29	<0.001	0.87	0.002	0.05	0.02	0.56	<0.005
A0004472	0.002	5.12	2.9	<0.005	1.04	0.60	<0.001	0.50	<0.001	0.05	<0.01	0.60	0.005
A0004473	0.002	5.10	2.5	<0.005	1.13	0.20	<0.001	0.72	0.002	0.06	<0.01	0.30	<0.005
A0004474	0.004	5.12	2.8	<0.005	1.08	0.46	<0.001	0.58	0.001	0.08	0.03	0.63	0.012
A0004475	0.004	5.23	1.9	<0.005	1.18	0.09	<0.001	1.43	0.001	0.17	<0.01	<0.05	<0.005
A0004476	0.003	5.49	1.9	<0.005	1.26	0.11	<0.001	2.01	0.002	0.04	<0.01	0.08	<0.005
A0004477	0.005	5.70	2.2	<0.005	1.28	0.24	<0.001	1.25	0.002	0.05	0.01	0.37	<0.005
A0004478	0.004	5.41	0.8	<0.005	1.26	0.13	<0.001	2.42	0.002	0.05	<0.01	0.18	<0.005
A0004479	0.005	5.70	0.7	<0.005	1.32	0.15	<0.001	2.40	<0.001	0.08	0.01	0.47	<0.005
A0004480	0.011	0.39	0.5	<0.005	0.60	0.02	<0.001	9.01	<0.001	0.01	0.03	0.06	<0.005
A0004481	0.003	5.32	1.3	<0.005	1.17	0.10	<0.001	2.18	0.002	0.07	<0.01	0.13	<0.005
A0004482	0.002	5.22	1.5	<0.005	1.20	0.10	<0.001	1.99	<0.001	0.08	<0.01	<0.05	<0.005
A0004483	0.003	4.89	0.8	<0.005	1.02	0.16	<0.001	2.57	<0.001	0.08	<0.01	0.28	<0.005
A0004484	0.004	5.70	1.3	<0.005	1.07	0.12	0.002	2.16	0.002	0.07	<0.01	0.25	<0.005
A0004485	0.005	5.01	2.2	<0.005	0.99	0.09	<0.001	1.42	<0.001	0.06	<0.01	<0.05	<0.005
A0004486	0.006	7.24	2.9	<0.005	0.77	0.62	<0.001	0.89	<0.001	0.05	0.40	3.03	0.169
A0004487	0.003	5.55	1.4	<0.005	1.02	0.12	<0.001	2.15	0.002	0.06	<0.01	0.09	<0.005
A0004488	0.003	5.04	1.4	<0.005	0.95	0.15	<0.001	1.79	0.001	0.21	<0.01	0.09	<0.005
A0004489	0.002	4.64	2.1	<0.005	0.85	0.11	<0.001	1.92	0.001	0.04	<0.01	<0.05	<0.005

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CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
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Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
A0004490	0.002	4.67	2.0	<0.005	0.84	0.11	<0.001	1.82	0.001	0.05	<0.01	<0.05	<0.005
A0004491	0.008	4.54	3.2	<0.005	0.68	0.28	<0.001	0.70	<0.001	0.16	0.03	0.88	0.014
A0004492	0.007	8.07	2.5	<0.005	0.52	0.65	<0.001	0.55	0.001	0.04	0.28	4.58	0.132
A0004493	0.002	5.19	2.9	<0.005	0.82	0.33	<0.001	0.81	<0.001	0.02	0.01	0.06	0.007
A0004494	0.004	5.13	2.9	<0.005	0.85	0.14	<0.001	0.79	<0.001	0.13	<0.01	<0.05	<0.005
A0004495	0.005	5.08	3.0	<0.005	0.84	0.15	<0.001	0.78	<0.001	0.05	<0.01	0.06	<0.005
A0004496	0.004	8.66	2.6	<0.005	0.64	1.49	<0.001	0.42	<0.001	0.06	0.49	1.99	0.222
A0004497	0.004	5.39	3.0	<0.005	0.85	0.31	<0.001	0.64	<0.001	0.07	0.01	0.21	0.005
A0004498	0.005	5.70	2.9	<0.005	0.89	0.18	<0.001	0.73	<0.001	0.03	0.02	0.06	<0.005
A0004498PD	0.004	5.48	2.7	<0.005	0.85	0.17	<0.001	0.71	<0.001	0.03	0.02	0.07	<0.005
A0004499	0.004	5.28	3.5	<0.005	0.91	0.30	<0.001	0.86	0.001	0.04	0.01	0.09	0.007
A0004500	0.380	10.67	1.2	<0.005	2.92	0.46	0.001	0.92	0.009	0.05	4.44	5.27	0.026
A0004601	0.004	5.46	2.4	<0.005	1.21	0.12	<0.001	1.60	<0.001	0.06	<0.01	0.09	<0.005
A0004602	0.003	5.32	3.1	<0.005	1.13	0.14	<0.001	1.03	0.001	0.06	<0.01	<0.05	<0.005
A0004603	0.003	4.66	3.7	<0.005	0.69	0.46	<0.001	0.82	0.001	0.05	0.02	0.36	0.012
A0004604	0.003	5.22	3.4	<0.005	0.68	0.49	<0.001	0.98	<0.001	0.06	0.02	0.65	0.008
A0004605	<0.001	3.98	2.6	<0.005	0.96	0.15	<0.001	1.59	<0.001	0.07	0.02	0.16	<0.005
A0004606	0.003	5.23	3.7	<0.005	0.84	0.48	<0.001	0.82	0.001	0.03	0.46	0.77	0.054
A0004607	0.007	11.01	2.0	<0.005	0.52	2.46	<0.001	0.41	<0.001	0.09	1.82	3.93	0.691
A0004608	0.003	5.55	3.8	<0.005	0.55	0.96	<0.001	0.69	<0.001	0.11	0.13	0.43	0.058
A0004609	0.047	17.47	1.4	<0.005	0.63	3.95	<0.001	0.28	<0.001	0.01	3.13	7.34	0.906
A0004610	0.050	3.59	0.6	<0.005	0.31	0.11	<0.001	1.67	0.002	<0.01	1.95	1.08	<0.005
A0004611	0.003	5.20	3.9	<0.005	0.55	0.75	<0.001	0.74	0.001	0.18	0.07	0.22	0.024
A0004612	0.002	6.87	2.8	<0.005	0.90	0.88	<0.001	1.32	0.001	0.09	0.04	0.50	0.014
A0004613	0.003	4.69	2.8	<0.005	0.93	0.14	<0.001	1.13	0.002	0.04	0.01	0.10	<0.005

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	ICP-240 Cu %	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %
Sample ID	0.001	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005
A0004614	0.004	4.89	3.0	<0.005	1.01	0.16	<0.001	1.08	<0.001	0.08	<0.01	<0.05	<0.005
A0004615	0.003	4.95	2.5	<0.005	1.05	0.14	<0.001	1.52	0.002	0.05	<0.01	0.08	<0.005
A0004616	0.004	5.08	2.7	<0.005	1.08	0.09	<0.001	1.33	0.001	0.06	<0.01	0.13	<0.005
A0004617	0.003	4.12	2.8	<0.005	0.89	0.08	<0.001	1.30	0.002	0.06	<0.01	0.23	<0.005
A0004618	0.006	4.71	2.0	<0.005	1.08	0.08	<0.001	1.35	0.002	0.08	<0.01	0.38	<0.005
A0004619	0.005	4.16	2.2	<0.005	0.87	0.12	<0.001	1.37	0.001	0.03	<0.01	0.44	<0.005
A0004620	0.005	0.28	0.5	<0.005	0.61	0.01	<0.001	9.01	<0.001	0.01	0.03	0.06	<0.005
A0004621	0.004	8.06	2.4	<0.005	1.11	0.58	<0.001	1.20	0.002	0.11	0.07	0.98	0.038
A0004622	0.005	5.67	3.6	<0.005	0.67	0.74	<0.001	0.74	0.002	0.03	0.13	0.81	0.065
A0004623	0.006	6.82	3.6	<0.005	0.69	0.67	<0.001	0.69	0.002	0.05	0.20	2.24	0.088
A0004624	0.004	5.12	3.1	<0.005	1.13	0.11	<0.001	1.31	<0.001	0.03	<0.01	0.08	<0.005
A0004625	0.004	4.99	1.9	<0.005	1.18	0.09	<0.001	1.97	<0.001	0.04	<0.01	0.25	<0.005
A0004626	0.009	3.85	1.4	<0.005	0.84	0.08	<0.001	1.77	0.001	0.07	<0.01	0.79	<0.005
A0004627	0.003	4.73	1.5	<0.005	1.07	0.10	<0.001	1.63	<0.001	0.06	<0.01	0.10	<0.005
A0004627PD	0.003	4.70	1.5	<0.005	1.07	0.10	<0.001	1.64	<0.001	0.07	<0.01	0.10	<0.005
DUP A0004604	0.004	5.21	3.4	<0.005	0.70	0.50	<0.001	0.98	<0.001	0.06	0.02	0.66	0.011
DUP A0004474	0.004	5.15	3.0	<0.005	1.08	0.46	<0.001	0.55	0.002	0.08	0.03	0.62	0.012
DUP A0004476													
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005
STD BLANK	<0.001	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005
STD BLANK													
STD BLANK													
STD MP-1b	3.048	8.14	0.2	<0.005	<0.05	0.05	0.028	0.09	<0.001	0.02	2.17	>10	<0.005
STD CDN-ME-1407	0.417	5.58	2.3	<0.005	0.96	0.40	0.003	1.50	0.001	0.07	4.07	2.87	0.022
STD OREAS 24b													
STD OREAS 601													

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CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
Granite Blank	0.02	0.22	<0.005	0.004	<0.01	<0.01	<0.05	1.00	2.5	<0.001	<10	68	<0.05
Granite Blank	0.02	0.21	<0.005	0.003	<0.01	<0.01	<0.05	1.02	1.2	<0.001	<10	73	<0.05
A0004468	0.03	0.48	<0.005	0.016	<0.01	0.01	0.31	4.31	5.9	0.001	<10	199	0.14
A0004468PD	0.03	0.48	<0.005	0.015	<0.01	0.01	0.31	4.31	5.1	0.002	12	197	0.14
A0004469	0.01	0.48	<0.005	0.015	<0.01	0.32	2.37	2.77	65.6	0.010	16	89	0.16
A0004470	0.04	0.24	<0.005	0.012	<0.01	0.71	>100	1.47	391.0	2.522	10	110	5.53
A0004471	0.02	0.45	<0.005	0.013	<0.01	0.05	3.03	2.65	18.5	0.003	13	123	<0.05
A0004472	<0.01	0.50	<0.005	0.016	<0.01	0.04	0.57	1.97	33.8	0.001	18	96	<0.05
A0004473	0.02	0.49	<0.005	0.014	<0.01	0.02	0.53	2.97	22.8	0.001	11	143	0.06
A0004474	0.01	0.48	<0.005	0.014	<0.01	0.05	1.12	2.51	74.1	0.011	18	131	0.09
A0004475	0.06	0.48	0.006	0.015	<0.01	0.01	0.21	4.02	23.8	0.001	12	178	0.10
A0004476	0.05	0.58	<0.005	0.019	<0.01	0.01	0.35	3.61	12.2	<0.001	11	232	<0.05
A0004477	0.03	0.43	<0.005	0.016	<0.01	0.24	1.24	3.57	29.0	0.002	14	247	0.07
A0004478	0.06	0.43	<0.005	0.015	<0.01	0.02	0.58	4.74	15.1	0.001	12	219	<0.05
A0004479	0.06	0.54	<0.005	0.019	<0.01	0.02	0.93	4.84	11.4	0.004	13	158	0.06
A0004480	0.02	<0.05	<0.005	<0.001	<0.01	0.02	0.87	0.13	1.3	0.005	29	38	0.66
A0004481	0.06	0.51	<0.005	0.017	<0.01	0.01	0.46	4.39	13.9	0.002	<10	159	0.06
A0004482	0.06	0.48	<0.005	0.015	<0.01	<0.01	0.28	4.12	14.5	0.001	11	137	0.06
A0004483	0.06	0.46	<0.005	0.015	<0.01	0.01	0.63	4.39	80.9	0.001	11	140	0.08
A0004484	0.04	0.50	<0.005	0.016	<0.01	0.01	0.41	3.70	14.0	<0.001	<10	137	0.11
A0004485	0.06	0.46	<0.005	0.015	<0.01	<0.01	0.29	3.42	2.2	<0.001	11	166	0.12
A0004486	0.03	0.43	<0.005	0.014	<0.01	0.69	12.03	1.93	3796.5	0.116	19	105	0.10
A0004487	0.08	0.51	<0.005	0.016	<0.01	0.02	0.30	3.97	31.3	0.001	13	178	0.09
A0004488	0.06	0.49	<0.005	0.016	<0.01	0.02	0.15	3.51	9.8	0.002	<10	214	0.12
A0004489	0.06	0.56	<0.005	0.017	<0.01	0.01	0.26	2.37	31.2	<0.001	15	170	0.07

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004490	0.05	0.51	<0.005	0.015	<0.01	0.01	0.27	2.37	31.6	<0.001	16	167	0.07
A0004491	0.02	0.45	<0.005	0.014	<0.01	0.06	9.75	0.89	317.9	0.002	18	103	0.29
A0004492	<0.01	0.42	<0.005	0.013	<0.01	0.90	38.46	0.72	>10000	0.155	20	78	0.22
A0004493	0.02	0.47	<0.005	0.015	<0.01	0.04	4.06	0.75	163.0	0.002	14	83	0.13
A0004494	0.02	0.47	<0.005	0.014	<0.01	0.01	1.07	0.94	44.3	0.001	13	105	0.14
A0004495	0.02	0.49	<0.005	0.015	<0.01	0.02	3.41	0.77	85.4	0.001	13	88	0.17
A0004496	0.01	0.33	<0.005	0.010	<0.01	2.15	17.58	0.61	6194.5	0.010	29	63	0.13
A0004497	0.01	0.44	<0.005	0.014	<0.01	0.04	2.30	0.85	134.2	0.002	15	104	0.17
A0004498	0.01	0.49	<0.005	0.014	<0.01	0.02	2.30	0.85	59.6	<0.001	15	108	0.18
A0004498PD	0.02	0.47	<0.005	0.014	<0.01	0.02	2.21	0.90	62.3	0.001	22	113	0.18
A0004499	0.02	0.47	<0.005	0.015	<0.01	0.05	1.29	0.95	106.0	<0.001	21	120	<0.05
A0004500	<0.01	0.32	<0.005	0.011	<0.01	2.14	>100	1.88	592.5	2.924	17	32	28.14
A0004601	0.03	0.51	<0.005	0.016	<0.01	0.02	0.39	2.36	110.3	0.004	12	273	<0.05
A0004602	0.02	0.49	<0.005	0.017	<0.01	0.01	0.38	1.09	70.6	<0.001	16	143	<0.05
A0004603	0.01	0.45	<0.005	0.014	<0.01	0.09	3.68	0.76	338.3	<0.001	22	131	0.06
A0004604	0.02	0.42	<0.005	0.013	<0.01	0.10	3.88	0.88	988.4	<0.001	26	159	0.09
A0004605	0.04	0.40	<0.005	0.013	<0.01	0.03	0.71	2.12	38.4	<0.001	17	157	<0.05
A0004606	0.01	0.41	<0.005	0.012	<0.01	1.03	28.68	0.98	413.9	<0.001	22	119	<0.05
A0004607	<0.01	0.22	0.006	0.007	<0.01	4.88	96.85	0.49	8896.2	<0.001	33	38	<0.05
A0004608	<0.01	0.42	<0.005	0.013	<0.01	0.38	8.54	0.94	763.3	<0.001	32	134	0.06
A0004609	<0.01	0.22	<0.005	0.008	<0.01	11.10	>100	0.39	5019.0	<0.001	56	42	0.06
A0004610	0.06	<0.05	<0.005	0.003	<0.01	0.75	>100	0.76	70.6	1.218	169	176	<0.05
A0004611	0.01	0.47	<0.005	0.015	<0.01	0.23	10.20	1.00	288.4	0.002	36	111	<0.05
A0004612	0.02	0.51	<0.005	0.017	<0.01	0.26	2.19	1.26	285.5	<0.001	30	92	<0.05
A0004613	0.02	0.43	<0.005	0.013	<0.01	0.02	0.52	1.14	35.6	<0.001	14	119	<0.05

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Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05
A0004614	0.03	0.46	<0.005	0.013	<0.01	0.04	0.48	1.45	87.7	<0.001	12	128	0.10
A0004615	0.03	0.48	<0.005	0.015	<0.01	0.03	0.43	1.75	75.2	<0.001	16	124	0.06
A0004616	0.03	0.45	<0.005	0.014	<0.01	0.01	0.22	1.76	50.6	<0.001	14	131	0.11
A0004617	0.03	0.46	<0.005	0.013	<0.01	0.01	0.19	1.41	63.3	<0.001	10	132	0.06
A0004618	0.03	0.46	<0.005	0.014	<0.01	0.01	0.10	2.66	21.5	<0.001	<10	112	0.10
A0004619	0.03	0.43	<0.005	0.016	<0.01	0.01	0.29	1.13	59.8	<0.001	<10	124	<0.05
A0004620	0.02	<0.05	<0.005	0.002	<0.01	0.02	0.32	0.08	1.6	0.002	23	35	0.54
A0004621	0.02	0.77	<0.005	0.030	<0.01	0.19	9.98	1.03	2532.2	<0.001	27	81	0.21
A0004622	0.01	0.42	<0.005	0.013	<0.01	0.70	17.35	0.76	2943.4	<0.001	21	102	0.24
A0004623	0.01	0.42	<0.005	0.012	<0.01	1.02	17.24	0.75	3889.1	0.075	21	123	0.25
A0004624	0.02	0.47	<0.005	0.015	<0.01	0.02	0.66	2.44	225.3	<0.001	12	154	0.17
A0004625	0.04	0.49	<0.005	0.012	<0.01	0.01	0.13	3.76	517.5	0.002	<10	137	0.12
A0004626	0.04	0.41	<0.005	0.012	<0.01	<0.01	0.32	2.76	417.6	<0.001	<10	85	0.38
A0004627	0.03	0.42	<0.005	0.014	<0.01	<0.01	0.09	2.85	153.7	<0.001	<10	85	0.09
A0004627PD	0.03	0.42	<0.005	0.013	<0.01	<0.01	0.08	2.83	167.1	<0.001	<10	84	0.09
DUP A0004604	0.02	0.41	<0.005	0.013	<0.01	0.10							
DUP A0004474	0.01	0.48	<0.005	0.015	<0.01	0.05							
DUP A0004476							0.36	3.54	12.5	0.002	12	221	<0.05
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							
STD BLANK	<0.01	<0.05	<0.005	<0.001	<0.01	<0.01							

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STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD BLANK							<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05
STD MP-1b	<0.01	<0.05	<0.005	<0.001	0.10	17.13							
STD CDN-ME-1407	0.03	0.23	<0.005	0.010	<0.01	0.55							
STD OREAS 24b							0.08	3.37	8.1	0.002	<10	151	0.76
STD OREAS 601							52.36	0.86	303.2	0.832	<10	181	21.77

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
Granite Blank	0.75	0.03	3.8	7	7.8	1.92	4.3	<0.01	0.11	5.3	0.54	539	1.28
Granite Blank	0.74	0.02	3.5	7	6.8	1.93	4.4	<0.01	0.12	5.8	0.53	544	1.39
A0004468	1.46	0.64	12.3	13	42.1	5.11	10.7	<0.01	0.52	11.3	0.98	816	0.32
A0004468PD	1.49	0.65	12.3	13	42.6	5.14	10.6	<0.01	0.52	10.7	0.99	814	0.30
A0004469	2.26	45.32	17.9	14	37.6	5.19	6.6	0.09	0.41	4.0	0.75	5410	1.11
A0004470	1.37	61.10	7.8	17	7287.2	5.72	4.2	0.44	0.20	4.0	0.94	4569	15.54
A0004471	1.57	6.49	15.0	11	44.0	4.94	6.8	0.02	0.45	4.3	0.84	2830	0.93
A0004472	1.78	4.71	13.2	14	27.0	4.88	5.0	0.02	0.51	3.8	0.83	5864	0.22
A0004473	2.11	1.34	16.5	17	26.8	4.92	7.2	<0.01	0.57	5.3	0.90	1939	0.58
A0004474	1.66	6.93	15.4	13	38.2	5.04	6.3	0.01	0.55	5.9	0.86	4660	0.50
A0004475	1.73	0.60	14.3	16	41.5	5.23	9.7	<0.01	0.46	11.2	1.07	859	0.27
A0004476	1.45	0.44	17.8	23	28.9	5.26	10.0	<0.01	0.36	7.2	1.12	1026	0.37
A0004477	1.94	34.67	16.7	18	48.6	5.58	9.5	0.07	0.58	9.5	1.11	2327	0.46
A0004478	1.85	1.63	17.1	19	39.9	5.04	11.3	<0.01	0.31	5.3	1.13	895	0.40
A0004479	2.62	1.16	19.9	28	48.5	5.21	12.3	<0.01	0.22	5.1	1.16	948	0.58
A0004480	0.39	0.58	1.7	6	92.2	0.24	0.4	<0.01	0.03	0.7	0.05	74	0.24
A0004481	1.51	0.52	16.9	18	28.3	5.09	10.3	<0.01	0.33	6.1	1.03	780	0.69
A0004482	1.45	0.25	12.6	15	23.9	5.23	9.7	<0.01	0.32	8.9	1.11	866	0.15
A0004483	3.10	1.18	14.8	17	28.8	4.35	10.5	<0.01	0.21	5.3	0.82	1158	0.49
A0004484	1.44	0.46	17.3	19	42.0	5.60	10.1	<0.01	0.30	7.4	1.00	995	2.55
A0004485	1.46	0.31	10.4	8	42.8	5.01	7.9	<0.01	0.39	15.0	0.89	932	0.19
A0004486	1.42	96.97	12.1	6	55.1	7.23	4.4	0.18	0.46	3.7	0.61	6224	0.37
A0004487	1.54	1.09	15.7	18	31.4	5.49	9.9	<0.01	0.32	6.9	0.92	1079	0.42
A0004488	2.54	0.98	14.6	16	30.8	4.25	8.2	<0.01	0.32	8.8	0.78	901	0.64
A0004489	1.75	0.80	12.9	11	23.9	4.38	5.5	0.01	0.35	8.5	0.73	1079	0.83

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MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05
A0004490	1.64	0.78	13.9	11	22.5	4.59	5.7	0.01	0.35	9.0	0.73	1073	0.99
A0004491	1.71	8.81	16.2	4	77.0	4.35	1.7	0.05	0.53	8.0	0.52	2851	1.66
A0004492	0.54	169.82	16.3	3	71.9	7.99	1.7	0.73	0.44	2.2	0.36	6665	0.31
A0004493	1.13	7.55	11.9	3	28.0	5.04	1.5	0.04	0.42	8.1	0.67	3291	0.36
A0004494	1.02	1.85	10.4	3	38.0	4.97	2.0	0.02	0.46	14.1	0.69	1385	0.18
A0004495	0.78	2.37	18.5	3	46.4	4.85	1.6	0.02	0.39	9.3	0.67	1538	0.50
A0004496	0.64	455.29	10.0	3	40.8	8.58	1.9	1.90	0.37	2.4	0.50	14774	0.12
A0004497	1.05	7.52	12.9	4	41.3	5.37	2.0	0.04	0.48	8.2	0.69	3219	0.18
A0004498	0.64	2.60	12.2	4	47.1	5.18	1.9	0.02	0.46	9.8	0.67	1704	0.21
A0004498PD	0.64	2.27	12.9	4	46.3	5.22	2.0	0.02	0.49	9.8	0.67	1694	0.24
A0004499	1.06	8.18	17.7	4	36.3	5.19	2.5	0.03	0.47	8.4	0.73	3154	0.25
A0004500	1.94	82.63	29.9	45	3881.7	9.44	6.0	2.70	0.26	8.4	1.94	4324	9.56
A0004601	1.45	1.23	17.3	13	32.1	5.47	5.3	<0.01	0.47	8.3	1.06	1281	0.17
A0004602	2.08	0.98	18.4	6	27.6	5.36	2.6	<0.01	0.44	8.7	0.96	1478	0.17
A0004603	1.03	14.33	15.7	4	31.4	4.63	2.0	0.07	0.49	7.0	0.52	5022	0.27
A0004604	0.78	18.61	15.6	4	35.3	5.22	2.4	0.08	0.50	9.3	0.53	5439	1.34
A0004605	3.53	4.43	15.5	14	9.6	3.82	4.3	0.02	0.43	9.1	0.78	1516	0.28
A0004606	1.27	290.56	12.5	5	30.2	5.00	2.3	0.90	0.54	6.8	0.63	5197	0.12
A0004607	0.43	>1000	7.0	5	54.9	10.88	1.1	4.31	0.29	2.1	0.40	25153	3.26
A0004608	0.35	82.74	13.6	4	29.5	5.30	2.4	0.35	0.57	9.0	0.36	10091	1.78
A0004609	0.32	>1000	4.3	6	464.9	17.50	1.4	10.49	0.27	1.1	0.53	39458	0.15
A0004610	0.79	16.52	3.4	22	491.3	3.54	17.7	0.64	0.27	24.0	0.29	1154	5.84
A0004611	0.55	49.03	15.9	4	34.3	5.00	3.0	0.24	0.58	10.5	0.38	8040	1.27
A0004612	1.22	46.86	21.0	8	21.1	6.83	3.2	0.24	0.43	8.6	0.73	9168	0.59
A0004613	2.08	2.96	15.1	5	27.4	4.60	2.7	0.02	0.40	9.1	0.77	1427	0.20

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
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A0004614	1.45	5.56	20.7	7	37.4	4.90	3.8	0.03	0.41	11.8	0.84	1686	0.18
A0004615	1.69	4.54	16.9	14	28.2	4.98	4.3	0.02	0.38	9.1	0.91	1511	0.29
A0004616	1.48	0.76	19.2	10	38.2	5.04	4.4	<0.01	0.39	10.0	0.92	908	0.38
A0004617	2.08	0.76	15.7	9	27.4	4.00	3.3	<0.01	0.38	7.5	0.74	857	0.85
A0004618	2.21	0.50	17.5	12	52.2	4.73	6.0	<0.01	0.30	8.5	0.94	877	0.48
A0004619	1.84	0.96	23.4	7	47.2	4.21	2.9	<0.01	0.34	8.3	0.74	1321	8.32
A0004620	0.32	0.68	1.3	5	111.0	0.19	0.2	<0.01	0.03	0.5	0.04	74	0.21
A0004621	1.52	32.29	27.2	10	33.6	8.35	2.9	0.22	0.37	8.7	0.95	5995	0.36
A0004622	0.66	142.54	13.7	4	46.6	5.59	2.0	0.70	0.45	5.7	0.51	7846	0.26
A0004623	0.52	217.57	14.6	5	55.9	6.78	1.7	0.75	0.48	4.1	0.50	7343	0.44
A0004624	0.78	3.37	13.9	7	37.0	5.10	5.7	<0.01	0.44	9.5	0.95	1207	0.09
A0004625	1.88	0.34	15.3	9	35.8	4.94	7.4	<0.01	0.28	7.5	1.03	907	0.10
A0004626	3.66	0.41	15.8	13	76.6	3.90	5.7	<0.01	0.20	7.6	0.75	857	0.35
A0004627	2.82	0.17	13.2	10	29.2	4.85	6.8	<0.01	0.23	9.3	0.94	1078	0.29
A0004627PD	2.73	0.16	13.3	10	27.6	4.80	6.9	<0.01	0.23	9.2	0.94	1072	0.30
DUP A0004604													
DUP A0004474													
DUP A0004476	1.42	0.47	17.2	22	28.6	5.28	9.7	<0.01	0.34	6.7	1.12	1020	0.37
STD BLANK													
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STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD BLANK	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05
STD MP-1b													
STD CDN-ME-1407													
STD OREAS 24b	0.49	0.05	14.5	111	36.6	4.15	11.5	0.01	1.24	30.9	1.41	361	4.07
STD OREAS 601	1.05	8.37	4.9	45	1009.7	2.15	4.7	0.34	0.25	21.8	0.20	432	3.96

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Granite Blank	0.10	1.3	438	1.0	<0.005	0.04	0.54	2.9	<0.2	29.6	<0.05	2.2	0.091
Granite Blank	0.12	1.0	441	0.7	<0.005	0.03	0.27	3.0	<0.2	28.6	<0.05	2.3	0.100
A0004468	0.25	10.1	178	24.5	<0.005	0.02	1.52	10.6	<0.2	180.4	0.10	1.8	0.074
A0004468PD	0.25	10.6	172	24.4	<0.005	0.02	1.49	10.8	<0.2	180.0	0.05	1.8	0.069
A0004469	0.11	13.4	889	422.6	<0.005	1.22	120.18	6.2	<0.2	73.2	0.07	0.7	0.006
A0004470	0.16	16.7	509	>10000	0.010	2.36	159.47	2.8	4.4	46.2	0.37	2.7	0.114
A0004471	0.08	13.9	430	103.3	<0.005	0.63	20.75	5.7	<0.2	55.7	<0.05	0.8	<0.005
A0004472	0.03	11.5	427	72.7	<0.005	0.67	33.20	6.6	<0.2	31.0	<0.05	0.6	<0.005
A0004473	0.06	13.9	644	22.6	<0.005	0.34	9.56	8.3	<0.2	85.7	<0.05	0.9	0.011
A0004474	0.03	12.4	809	278.5	<0.005	0.69	76.88	6.3	0.2	47.0	0.05	0.9	0.008
A0004475	0.22	12.2	1801	24.3	<0.005	0.03	2.74	9.3	<0.2	242.7	0.13	1.3	0.041
A0004476	0.19	15.3	312	19.8	<0.005	0.08	2.54	8.2	<0.2	131.5	<0.05	1.1	0.025
A0004477	0.14	12.7	469	82.7	<0.005	0.40	6.82	10.1	<0.2	114.6	0.08	1.1	0.046
A0004478	0.47	13.0	428	47.9	<0.005	0.19	2.23	11.4	<0.2	279.1	<0.05	0.9	0.091
A0004479	0.57	14.5	783	101.6	<0.005	0.51	4.60	13.0	0.2	316.3	<0.05	1.0	0.096
A0004480	0.75	5.9	51	76.7	<0.005	<0.01	1.92	0.3	<0.2	14.8	<0.05	<0.2	0.007
A0004481	0.35	12.7	632	27.9	<0.005	0.14	1.40	9.4	<0.2	237.4	0.12	1.1	0.061
A0004482	0.27	10.8	747	13.3	<0.005	0.01	1.24	7.6	<0.2	198.1	<0.05	1.1	0.043
A0004483	0.47	11.1	827	28.0	<0.005	0.30	1.79	9.0	<0.2	234.0	<0.05	0.9	0.100
A0004484	0.23	16.0	704	20.1	<0.005	0.27	2.99	9.4	<0.2	137.5	<0.05	1.3	0.056
A0004485	0.16	9.1	593	16.3	<0.005	0.02	2.26	6.0	<0.2	198.3	<0.05	2.1	0.013
A0004486	0.10	8.1	542	4116.4	<0.005	3.38	1054.22	4.0	<0.2	111.0	<0.05	1.0	<0.005
A0004487	0.25	12.1	554	45.0	<0.005	0.10	10.94	8.7	<0.2	260.4	<0.05	1.2	0.034
A0004488	0.21	11.5	2146	20.0	<0.005	0.10	1.68	8.1	<0.2	206.5	<0.05	1.2	0.068
A0004489	0.17	10.9	406	21.9	<0.005	0.03	5.87	6.4	<0.2	171.9	<0.05	1.0	0.006

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A0004490	0.17	10.7	405	23.9	<0.005	0.03	6.73	7.1	<0.2	170.8	<0.05	1.0	<0.005
A0004491	0.05	10.2	1709	260.0	<0.005	0.96	92.86	7.2	0.3	79.4	<0.05	1.0	<0.005
A0004492	0.03	9.5	264	2913.4	<0.005	4.97	817.10	4.3	<0.2	44.3	<0.05	0.7	<0.005
A0004493	0.05	9.8	201	122.9	<0.005	0.07	46.24	3.2	<0.2	97.0	<0.05	1.3	<0.005
A0004494	0.07	9.8	1278	29.5	<0.005	0.03	26.59	4.5	<0.2	102.6	0.07	1.7	<0.005
A0004495	0.06	13.5	530	64.4	<0.005	0.06	40.75	3.9	0.2	95.3	0.09	1.4	<0.005
A0004496	0.03	8.9	584	4854.2	<0.005	2.13	1397.39	3.4	0.3	50.0	0.09	0.8	<0.005
A0004497	0.05	11.3	739	129.9	<0.005	0.24	48.18	4.7	<0.2	67.0	<0.05	1.3	<0.005
A0004498	0.05	10.1	304	203.7	<0.005	0.06	26.32	4.1	0.3	61.4	<0.05	1.4	<0.005
A0004498PD	0.06	11.5	298	171.1	<0.005	0.06	25.80	4.2	0.3	61.8	0.17	1.4	<0.005
A0004499	0.07	11.6	387	113.5	<0.005	0.10	37.38	6.8	0.4	97.3	<0.05	1.3	<0.005
A0004500	0.04	88.4	468	>10000	0.015	5.59	140.29	5.7	9.9	12.2	0.31	5.4	0.086
A0004601	0.15	11.3	504	56.5	<0.005	0.09	5.44	9.8	0.2	113.1	0.14	1.2	0.014
A0004602	0.08	10.9	563	30.4	<0.005	0.05	9.56	6.7	<0.2	136.5	0.06	1.0	<0.005
A0004603	0.06	10.6	516	226.3	<0.005	0.38	68.10	6.0	<0.2	67.1	<0.05	1.0	<0.005
A0004604	0.08	9.9	578	231.5	<0.005	0.71	55.82	7.3	0.2	83.7	0.06	1.4	<0.005
A0004605	0.17	11.0	674	123.9	<0.005	0.16	5.34	9.5	<0.2	199.1	<0.05	1.1	0.005
A0004606	0.06	8.3	323	4437.1	<0.005	0.80	306.34	6.0	<0.2	65.8	<0.05	1.1	<0.005
A0004607	0.03	4.1	815	>10000	<0.005	3.12	4604.82	4.7	<0.2	29.7	<0.05	0.6	<0.005
A0004608	0.05	9.1	1021	1244.3	<0.005	0.44	286.71	5.7	0.3	32.3	0.07	1.4	<0.005
A0004609	0.02	2.5	124	>10000	<0.005	4.46	6312.39	3.7	0.5	14.3	<0.05	0.4	<0.005
A0004610	0.73	10.9	15	>10000	0.005	0.95	24.08	0.9	1.7	117.9	<0.05	0.6	<0.005
A0004611	0.05	8.9	1690	662.4	<0.005	0.23	121.07	5.9	<0.2	50.7	0.10	1.5	<0.005
A0004612	0.09	11.4	848	384.1	<0.005	0.52	70.04	9.9	<0.2	121.8	<0.05	1.3	<0.005
A0004613	0.09	9.0	408	75.9	<0.005	0.10	17.13	7.7	<0.2	154.3	<0.05	1.4	<0.005

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A0004614	0.08	12.9	747	43.8	<0.005	0.05	16.24	6.7	0.2	146.2	0.06	1.7	<0.005
A0004615	0.10	13.3	470	60.7	<0.005	0.09	10.08	9.1	<0.2	114.0	0.07	1.3	<0.005
A0004616	0.10	13.4	590	24.7	<0.005	0.13	9.75	9.9	0.2	106.8	<0.05	1.4	0.006
A0004617	0.09	11.7	501	21.6	<0.005	0.23	6.21	7.1	<0.2	121.1	<0.05	1.1	<0.005
A0004618	0.14	12.1	700	30.4	<0.005	0.39	9.97	10.1	0.3	160.8	0.10	1.3	<0.005
A0004619	0.09	16.0	321	39.7	<0.005	0.46	19.32	10.2	0.3	160.3	0.06	1.2	<0.005
A0004620	0.61	2.2	44	77.6	<0.005	<0.01	3.91	0.2	<0.2	11.0	<0.05	<0.2	<0.005
A0004621	0.09	16.2	1114	681.9	<0.005	1.04	212.14	16.1	0.2	171.0	<0.05	1.5	<0.005
A0004622	0.04	9.4	238	1319.1	<0.005	0.85	371.03	4.0	<0.2	51.6	0.05	1.1	<0.005
A0004623	0.04	11.0	448	2026.2	<0.005	2.37	641.85	5.4	0.3	44.1	<0.05	0.9	<0.005
A0004624	0.07	8.2	344	54.6	<0.005	0.09	13.54	6.5	<0.2	76.0	0.39	1.6	<0.005
A0004625	0.24	7.6	349	30.8	<0.005	0.26	3.75	6.4	0.3	179.6	1.35	1.6	0.005
A0004626	0.20	9.2	703	37.4	<0.005	0.86	2.88	9.8	0.4	211.0	0.41	1.0	<0.005
A0004627	0.08	8.5	608	20.9	<0.005	0.11	3.51	8.4	<0.2	173.1	0.13	1.6	0.005
A0004627PD	0.08	8.4	635	20.2	<0.005	0.11	3.45	8.3	<0.2	171.3	0.14	1.6	0.005
DUP A0004604													
DUP A0004474													
DUP A0004476	0.18	15.4	303	20.2	<0.005	0.08	2.88	8.0	<0.2	130.9	<0.05	1.0	0.022
STD BLANK													
STD BLANK													

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD BLANK	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005
STD MP-1b													
STD CDN-ME-1407													
STD OREAS 24b	0.11	59.5	664	9.0	<0.005	0.22	0.56	10.0	<0.2	30.9	<0.05	15.0	0.204
STD OREAS 601	0.08	23.4	348	278.1	<0.005	1.03	22.32	1.7	11.5	34.8	15.80	6.9	0.007

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	<0.05	0.44	27	0.12	8.7	34
Granite Blank	<0.05	0.46	26	0.13	9.2	33
A0004468	0.36	0.16	97	<0.05	4.3	103
A0004468PD	0.36	0.15	98	<0.05	4.3	103
A0004469	0.38	0.13	60	0.06	7.9	3148
A0004470	0.35	0.89	83	5.65	3.8	7043
A0004471	0.35	0.12	55	<0.05	5.9	486
A0004472	0.47	0.10	57	<0.05	6.8	375
A0004473	0.53	0.15	73	0.20	6.8	151
A0004474	0.50	0.15	60	<0.05	7.7	511
A0004475	0.27	0.17	97	0.06	8.1	121
A0004476	0.19	0.13	106	<0.05	5.1	97
A0004477	0.35	0.17	108	<0.05	7.2	2263
A0004478	0.21	0.13	113	0.09	5.2	160
A0004479	0.19	0.18	152	0.11	9.8	155
A0004480	<0.05	<0.05	4	0.40	<0.5	191
A0004481	0.20	0.17	107	0.42	7.1	102
A0004482	0.18	0.15	89	0.06	7.4	74
A0004483	0.12	0.17	103	0.16	8.5	112
A0004484	0.20	0.18	114	0.09	7.4	113
A0004485	0.22	0.27	74	<0.05	8.2	89
A0004486	0.27	0.15	40	0.07	6.7	6977
A0004487	0.19	0.15	107	<0.05	6.6	144
A0004488	0.19	0.17	95	0.31	7.4	126
A0004489	0.22	0.13	60	0.08	5.6	115

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502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004490	0.25	0.13	64	0.07	5.9	115
A0004491	0.38	0.11	28	0.24	10.4	536
A0004492	0.60	0.10	16	0.28	3.3	9491
A0004493	0.28	0.20	20	0.29	5.1	418
A0004494	0.29	0.20	27	0.25	8.2	129
A0004495	0.27	0.17	26	0.24	6.4	147
A0004496	0.39	0.10	15	0.40	4.4	>10000
A0004497	0.26	0.15	25	0.25	6.7	422
A0004498	0.24	0.16	27	0.17	5.5	187
A0004498PD	0.26	0.16	27	0.18	5.4	174
A0004499	0.35	0.17	29	0.31	6.3	538
A0004500	1.80	1.31	69	2.58	7.2	>10000
A0004601	0.31	0.17	77	<0.05	6.6	152
A0004602	0.32	0.15	39	0.15	7.6	133
A0004603	0.38	0.12	19	0.50	6.5	884
A0004604	0.46	0.19	23	0.51	6.2	1031
A0004605	0.36	0.17	60	<0.05	8.6	264
A0004606	0.43	0.17	24	0.33	5.7	9723
A0004607	0.51	0.10	10	0.76	4.3	>10000
A0004608	0.44	0.19	18	0.84	7.0	3640
A0004609	0.56	0.12	13	1.63	2.3	>10000
A0004610	0.24	0.34	26	5.81	23.1	7137
A0004611	0.42	0.26	20	0.54	9.2	2309
A0004612	0.35	0.27	50	0.41	9.3	2613
A0004613	0.27	0.20	35	<0.05	7.5	222

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004614	0.26	0.21	35	0.12	7.2	398
A0004615	0.28	0.17	59	<0.05	6.9	278
A0004616	0.26	0.17	56	<0.05	6.1	101
A0004617	0.28	0.15	42	<0.05	7.3	97
A0004618	0.23	0.17	68	<0.05	8.5	99
A0004619	0.31	0.19	45	0.16	7.7	108
A0004620	<0.05	<0.05	2	0.17	<0.5	191
A0004621	0.43	0.35	85	1.17	12.0	1839
A0004622	0.33	0.14	17	0.66	4.8	6710
A0004623	0.38	0.13	20	0.52	5.1	9892
A0004624	0.27	0.19	57	0.07	5.3	236
A0004625	0.19	0.17	55	<0.05	5.7	88
A0004626	0.21	0.24	78	<0.05	9.8	64
A0004627	0.16	0.21	70	<0.05	8.3	77
A0004627PD	0.16	0.20	71	<0.05	8.3	76
DUP A0004604						
DUP A0004474						
DUP A0004476	0.19	0.12	106	<0.05	5.0	97
STD BLANK						
STD BLANK						

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711062

Project Name: Hazelton
Job Received Date: 06-Dec-2017
Job Report Date: 29-Jan-2018
Report Version: Final

Sample ID	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.05	<0.05	<1	<0.05	<0.5	<2
STD MP-1b						
STD CDN-ME-1407						
STD OREAS 24b	0.71	1.77	86	1.14	12.2	99
STD OREAS 601	0.79	1.89	9	1.15	6.1	1278

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An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name:	Hazelton
Job Received Date:	11-Dec-2017
Job Report Date:	05-Feb-2018
Number of Samples:	77
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
Granite Blank	QC-P-BK	--		<1	6.99	<0.005	0.087	<0.001	<0.005	1.52	<0.001	<0.001	<0.001	<0.001	2.19
Granite Blank	QC-P-BK	--		1	7.06	<0.005	0.091	<0.001	<0.005	1.62	<0.001	<0.001	0.001	0.001	2.23
A0004628	Core	2.58		<1	9.15	0.006	0.110	<0.001	<0.005	1.40	<0.001	0.001	0.002	0.005	4.36
A0004628PD	QC-PD	--		<1	9.42	<0.005	0.113	<0.001	<0.005	1.44	<0.001	0.002	0.002	0.006	4.55
A0004629	Core	2.25		2	9.32	0.009	0.130	<0.001	<0.005	1.10	<0.001	<0.001	0.002	0.006	3.97
A0004630	Core	2.02		<1	9.51	0.013	0.119	<0.001	<0.005	1.05	<0.001	0.001	0.002	0.005	4.32
A0004631	Core	2.98		5	8.53	0.051	0.106	<0.001	<0.005	2.46	0.002	0.002	0.001	0.010	6.19
A0004632	Core	3.43		49	5.95	0.177	0.071	<0.001	<0.005	5.70	0.015	0.001	0.002	0.036	7.02
A0004633	Core	2.78		109	6.80	0.578	0.056	<0.001	<0.005	0.24	0.057	0.001	0.002	0.028	8.92
A0004634	Core	1.72		24	7.49	0.148	0.061	<0.001	<0.005	0.24	0.013	0.001	0.002	0.006	8.32
A0004635	Core	2.51		12	8.59	0.034	0.077	<0.001	0.006	0.83	0.008	0.001	0.002	0.007	5.63
A0004636	Core	5.13		<1	9.06	0.005	0.072	<0.001	<0.005	1.09	<0.001	0.002	0.002	0.003	5.22
A0004637	Core	3.76		2	9.21	<0.005	0.084	<0.001	<0.005	1.21	<0.001	0.002	0.002	0.004	5.01
A0004638	Core	2.34		<1	7.83	0.012	0.058	<0.001	<0.005	2.79	<0.001	0.001	0.002	0.004	4.58
A0004639	Core	2.36		<1	9.39	<0.005	0.104	<0.001	<0.005	1.38	<0.001	0.001	0.002	0.002	4.52
A0004640	Pulp	0.09		300	6.75	0.038	0.063	<0.001	<0.005	3.73	0.008	0.002	0.002	0.737	6.70
A0004641	Core	4.44		1	8.92	0.011	0.057	<0.001	<0.005	2.08	<0.001	0.002	0.003	0.004	5.72
A0004642	Core	4.86		1	8.86	<0.005	0.065	<0.001	<0.005	2.83	<0.001	0.001	0.002	0.006	4.51
A0004643	Core	4.55		<1	9.47	<0.005	0.075	<0.001	<0.005	1.97	<0.001	0.001	0.002	0.003	4.72
A0004644	Core	4.80		<1	8.92	<0.005	0.083	<0.001	<0.005	1.86	<0.001	0.001	0.003	0.003	4.92
A0004645	Core	2.53		<1	6.76	0.008	0.069	<0.001	<0.005	1.87	<0.001	<0.001	<0.001	0.001	1.46
A0004646	Core	2.21		10	6.48	0.039	0.065	<0.001	<0.005	0.64	0.003	<0.001	<0.001	0.002	3.72
A0004647	Core	0.94		20	6.89	0.020	0.086	<0.001	<0.005	1.14	0.001	<0.001	<0.001	0.004	2.01
A0004648	Core	3.71		<1	8.98	<0.005	0.085	<0.001	<0.005	1.57	<0.001	0.002	0.002	0.003	7.42
A0004649	Core	3.96		3	9.50	<0.005	0.060	<0.001	<0.005	1.73	<0.001	0.002	0.002	0.006	5.34

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
A0004650	Sand	0.40		1	1.07	<0.005	0.058	<0.001	<0.005	7.11	<0.001	0.001	0.017	0.005	0.34
A0010001	Core	5.10		<1	8.62	<0.005	0.055	<0.001	<0.005	2.01	<0.001	<0.001	0.002	0.004	5.87
A0010002	Core	4.35		<1	9.40	<0.005	0.087	<0.001	<0.005	1.47	<0.001	0.001	0.002	0.002	5.21
A0010003	Core	2.13		<1	7.93	<0.005	0.037	<0.001	<0.005	1.89	<0.001	0.002	0.002	0.006	9.47
A0010004	Core	3.68		3	9.26	0.015	0.105	<0.001	<0.005	1.53	<0.001	0.001	0.002	0.002	5.37
A0010005	Core	2.35		2	9.08	0.006	0.097	<0.001	<0.005	2.27	<0.001	0.001	0.002	0.001	4.30
A0010006	Core	4.70		<1	9.01	0.134	0.090	<0.001	<0.005	1.86	<0.001	0.001	0.002	0.003	4.10
A0010007	Core	4.32		<1	8.51	0.159	0.072	<0.001	<0.005	1.52	0.006	0.001	0.002	0.003	4.79
A0010008	Core	2.91		<1	9.15	0.016	0.078	<0.001	<0.005	3.63	<0.001	0.001	0.002	0.003	4.60
A0010008PD	QC-PD	--		1	9.17	0.014	0.077	<0.001	<0.005	3.46	<0.001	0.001	0.002	0.003	4.60
A0010009	Core	1.30		<1	8.88	0.031	0.084	<0.001	<0.005	2.64	<0.001	<0.001	0.002	0.004	3.93
A0010010	Pulp	0.09		266	4.62	0.062	0.023	<0.001	0.006	3.57	0.011	0.004	0.006	0.387	11.00
A0010011	Core	3.52		2	8.66	0.408	0.075	<0.001	<0.005	3.58	<0.001	0.002	0.002	0.004	4.14
A0010012	Core	2.10		<1	9.70	0.123	0.125	<0.001	<0.005	1.14	<0.001	0.002	0.002	0.002	6.35
A0010013	Core	2.14		<1	10.09	0.010	0.126	<0.001	<0.005	1.14	<0.001	0.002	0.002	0.003	4.48
A0010014	Core	2.84		2	8.03	0.050	0.059	<0.001	<0.005	2.25	<0.001	0.002	0.003	0.006	5.15
A0010015	Core	4.75		2	9.06	0.009	0.093	<0.001	<0.005	2.70	<0.001	0.001	0.002	0.004	4.74
A0010016	Core	4.49		<1	9.27	0.005	0.106	<0.001	<0.005	2.03	<0.001	0.001	0.002	0.007	5.46
A0010017	Core	2.30		<1	8.53	0.047	0.089	<0.001	<0.005	2.44	<0.001	0.002	0.002	0.002	4.84
A0010018	Core	2.21		<1	7.41	0.014	0.141	<0.001	<0.005	2.09	<0.001	<0.001	0.001	<0.001	1.70
A0010019	Core	4.68		<1	8.25	0.022	0.131	<0.001	<0.005	3.34	<0.001	0.002	0.003	0.006	4.78
A0010020	Sand	0.53		4	1.02	<0.005	0.058	<0.001	<0.005	7.10	<0.001	<0.001	0.017	0.005	0.33
A0010021	Core	4.97		3	8.57	0.011	0.127	<0.001	<0.005	3.39	0.001	0.002	0.004	0.004	5.21
A0010022	Core	4.74		3	8.25	0.013	0.036	<0.001	<0.005	5.08	<0.001	0.002	0.007	0.003	6.27
A0010023	Core	4.94		4	9.30	<0.005	0.054	<0.001	<0.005	2.23	<0.001	0.001	0.003	0.002	6.13

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MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
A0010024	Core	5.03		1	9.70	0.006	0.038	<0.001	<0.005	2.93	<0.001	0.002	0.003	0.003	5.78
A0010025	Core	2.73		2	9.07	<0.005	0.044	<0.001	<0.005	1.89	<0.001	0.002	0.003	0.004	5.33
A0010026	Core	2.73		<1	9.23	0.014	0.051	<0.001	<0.005	2.16	<0.001	0.002	0.002	0.003	4.74
A0010027	Core	2.26		2	8.47	0.007	0.054	<0.001	<0.005	1.40	0.012	0.001	0.003	0.002	4.33
A0010028	Core	2.26		<1	7.62	0.018	0.045	<0.001	<0.005	2.53	<0.001	0.002	0.002	0.010	5.72
A0010029	Core	1.00		<1	8.17	<0.005	0.075	<0.001	<0.005	1.54	<0.001	<0.001	0.002	0.004	3.51
A0010030	Core	1.00		1	8.23	<0.005	0.074	<0.001	<0.005	1.31	<0.001	<0.001	0.002	0.003	3.41
A0010031	Core	2.39		10	8.46	<0.005	0.097	<0.001	<0.005	1.04	0.014	<0.001	0.001	0.002	2.40
A0010032	Core	2.39		3	7.51	0.009	0.065	<0.001	<0.005	1.28	0.002	<0.001	<0.001	<0.001	4.41
A0010033	Core	3.38		5	7.62	0.021	0.085	<0.001	<0.005	0.71	0.008	<0.001	0.001	<0.001	2.28
A0010034	Core	3.38		1	9.91	0.030	0.216	<0.001	<0.005	4.43	0.002	0.002	<0.001	0.005	6.26
A0010035	Core	2.69		14	8.96	0.007	0.161	<0.001	<0.005	2.89	0.005	0.001	<0.001	0.004	7.78
A0010036	Core	5.11		<1	9.62	0.019	0.136	<0.001	<0.005	5.83	<0.001	0.002	<0.001	0.003	6.92
A0010037	Core	4.44		<1	8.84	0.057	0.109	<0.001	<0.005	6.71	<0.001	0.003	0.001	0.001	7.35
A0010038	Core	3.36		<1	9.39	0.027	0.204	<0.001	<0.005	5.85	<0.001	0.002	0.001	0.003	7.16
A0010038PD	QC-PD	--		2	9.23	0.031	0.204	<0.001	<0.005	5.85	<0.001	0.003	<0.001	0.002	6.99
A0010039	Core	3.36		<1	8.64	0.642	0.087	<0.001	<0.005	6.03	<0.001	0.005	<0.001	0.001	5.89
A0010040	Pulp	0.08		358	1.09	0.008	0.337	<0.001	<0.005	0.80	0.002	<0.001	0.002	0.049	3.51
A0010041	Core	3.72		<1	6.76	<0.005	0.145	<0.001	<0.005	2.56	<0.001	<0.001	<0.001	<0.001	0.68
A0010042	Core	3.68		<1	6.99	<0.005	0.106	<0.001	<0.005	2.15	<0.001	<0.001	<0.001	<0.001	0.54
A0010043	Core	4.74		2	7.84	<0.005	0.041	<0.001	<0.005	10.22	<0.001	0.001	0.003	0.003	4.83
A0010044	Core	4.98		1	9.24	<0.005	0.040	<0.001	<0.005	4.00	<0.001	0.002	0.003	0.003	5.88
A0010045	Core	3.65		<1	9.04	<0.005	0.040	<0.001	<0.005	3.86	<0.001	0.002	0.002	0.003	5.52
A0010046	Core	4.24		3	8.90	0.018	0.064	<0.001	<0.005	2.64	<0.001	0.002	0.002	0.003	5.49
A0010047	Core	4.88		<1	9.35	0.006	0.063	<0.001	<0.005	1.87	<0.001	0.001	0.003	0.003	5.47

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CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
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Job Report Date: 05-Feb-2018
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
A0010048	Core	4.29		<1	9.81	0.006	0.064	<0.001	<0.005	1.88	<0.001	0.002	0.002	0.004	5.35
A0010049	Core	4.24		<1	9.55	0.006	0.065	<0.001	<0.005	1.84	<0.001	0.002	0.003	0.003	5.03
A0010050	Sand	0.55		3	1.03	<0.005	0.059	<0.001	<0.005	7.22	<0.001	<0.001	0.019	0.005	0.36
A0010051	Core	2.75		4	8.83	0.015	0.082	<0.001	<0.005	2.12	<0.001	0.001	0.003	0.005	5.05
A0010052	Core	3.81		3	9.48	<0.005	0.068	<0.001	0.008	1.79	<0.001	0.001	0.003	0.004	5.58
A0010053	Core	2.37		<1	9.46	<0.005	0.070	<0.001	<0.005	1.44	<0.001	0.001	0.003	0.002	4.75
A0010054	Core	4.48		1	9.52	0.012	0.082	<0.001	<0.005	2.51	<0.001	0.002	0.003	0.004	5.14
DUP A0004646				7	6.45	0.038	0.064	<0.001	<0.005	0.65	0.003	<0.001	<0.001	0.003	3.64
DUP A0010012				<1	9.63	0.131	0.124	<0.001	<0.005	1.13	<0.001	0.001	0.002	0.002	6.26
DUP A0010008															
DUP A0010047															
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK															
STD BLANK															
STD OREAS 601				50	6.27	0.033	0.400	<0.001	0.005	1.33	<0.001	<0.001	0.004	0.102	2.60
STD MP-1b				49	1.52	2.271	<0.001	<0.001	0.100	2.48	0.054	<0.001	<0.001	3.057	8.24
STD OREAS 601															
STD OREAS 24b															

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	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
Granite Blank	1.6	<0.005	0.55	0.06	<0.001	3.81	<0.001	0.04	<0.01	<0.05	<0.005	0.02	0.21	<0.005	0.004
Granite Blank	1.7	<0.005	0.59	0.07	<0.001	3.84	0.001	0.04	<0.01	<0.05	<0.005	0.02	0.23	<0.005	0.004
A0004628	1.6	<0.005	0.66	0.08	<0.001	1.73	0.002	0.15	<0.01	0.31	<0.005	0.03	0.40	<0.005	0.014
A0004628PD	1.6	<0.005	0.68	0.08	<0.001	1.78	0.002	0.14	<0.01	0.32	<0.005	0.03	0.42	<0.005	0.015
A0004629	2.7	<0.005	0.53	0.33	<0.001	1.05	0.002	0.06	<0.01	0.60	<0.005	0.02	0.41	<0.005	0.014
A0004630	2.8	<0.005	0.52	0.31	<0.001	1.00	0.002	0.06	<0.01	0.70	<0.005	0.02	0.46	<0.005	0.015
A0004631	3.1	<0.005	0.67	0.81	<0.001	0.72	<0.001	0.07	0.10	4.79	0.042	0.02	0.43	<0.005	0.014
A0004632	2.3	<0.005	1.06	3.22	<0.001	0.47	<0.001	0.14	0.38	4.76	0.201	0.01	0.32	0.005	0.010
A0004633	2.9	<0.005	0.25	0.68	<0.001	0.47	<0.001	0.04	0.53	8.84	0.256	<0.01	0.37	<0.005	0.012
A0004634	3.1	<0.005	0.28	0.68	<0.001	0.53	<0.001	0.05	0.21	6.84	0.096	<0.01	0.39	<0.005	0.012
A0004635	3.2	<0.005	0.77	0.42	<0.001	0.63	<0.001	0.07	0.14	1.80	0.052	<0.01	0.44	<0.005	0.014
A0004636	2.5	<0.005	1.06	0.12	<0.001	1.41	0.002	0.06	<0.01	0.13	0.006	0.02	0.46	<0.005	0.015
A0004637	2.4	<0.005	1.06	0.12	<0.001	1.62	0.002	0.07	0.01	0.20	0.005	0.02	0.47	<0.005	0.015
A0004638	1.8	<0.005	0.79	0.17	<0.001	1.37	0.002	0.07	<0.01	1.05	<0.005	0.03	0.39	<0.005	0.012
A0004639	1.9	<0.005	0.98	0.09	<0.001	2.26	<0.001	0.03	<0.01	0.15	<0.005	0.04	0.49	<0.005	0.014
A0004640	1.2	<0.005	1.49	0.47	0.002	2.22	0.002	0.05	4.87	2.26	0.028	0.04	0.25	<0.005	0.012
A0004641	1.7	<0.005	1.11	0.15	<0.001	2.28	0.001	0.06	<0.01	0.46	<0.005	0.03	0.48	<0.005	0.017
A0004642	1.3	<0.005	0.88	0.09	<0.001	1.98	0.001	0.08	<0.01	0.56	<0.005	0.05	0.44	<0.005	0.014
A0004643	2.1	<0.005	0.88	0.11	<0.001	1.80	<0.001	0.06	<0.01	0.26	<0.005	0.03	0.48	<0.005	0.014
A0004644	2.4	<0.005	0.83	0.10	<0.001	1.52	0.002	0.06	<0.01	0.36	<0.005	0.02	0.51	<0.005	0.016
A0004645	3.1	<0.005	0.18	0.21	<0.001	0.57	0.001	0.02	0.02	0.52	<0.005	<0.01	<0.05	<0.005	<0.001
A0004646	3.1	<0.005	0.23	0.64	<0.001	0.38	<0.001	0.02	0.05	2.04	0.017	<0.01	<0.05	<0.005	<0.001
A0004647	3.1	<0.005	0.17	0.39	<0.001	0.53	<0.001	0.02	0.04	0.55	0.018	<0.01	<0.05	<0.005	<0.001
A0004648	2.2	<0.005	1.11	0.12	<0.001	0.95	<0.001	0.05	<0.01	0.34	<0.005	0.02	0.43	<0.005	0.013
A0004649	1.7	<0.005	0.94	0.09	<0.001	1.66	0.002	0.05	<0.01	0.12	<0.005	0.03	0.48	<0.005	0.015

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	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0004650	0.5	<0.005	0.59	0.01	<0.001	9.61	<0.001	0.01	0.03	0.06	<0.005	0.02	<0.05	<0.005	0.001
A0010001	1.5	<0.005	0.99	0.10	<0.001	1.47	0.001	0.19	<0.01	<0.05	<0.005	0.03	0.43	<0.005	0.014
A0010002	2.4	<0.005	0.89	0.09	0.001	1.13	0.002	0.05	<0.01	0.33	<0.005	0.02	0.49	<0.005	0.015
A0010003	1.7	<0.005	1.30	0.14	<0.001	0.63	0.002	0.09	<0.01	1.34	<0.005	<0.01	0.38	<0.005	0.012
A0010004	2.8	<0.005	0.81	0.28	<0.001	1.26	<0.001	0.08	0.02	0.36	0.005	0.02	0.44	<0.005	0.014
A0010005	2.3	<0.005	0.77	0.13	<0.001	1.24	<0.001	0.06	<0.01	0.14	<0.005	0.04	0.45	<0.005	0.014
A0010006	2.6	<0.005	0.62	0.19	<0.001	0.84	0.002	0.07	<0.01	0.55	<0.005	0.03	0.43	<0.005	0.014
A0010007	2.5	<0.005	0.61	0.38	<0.001	0.89	0.001	0.06	0.03	0.81	0.015	0.03	0.39	<0.005	0.013
A0010008	1.7	<0.005	0.86	0.12	<0.001	1.53	0.002	0.09	<0.01	0.92	<0.005	0.04	0.43	<0.005	0.014
A0010008PD	1.7	<0.005	0.85	0.11	<0.001	1.63	0.001	0.07	<0.01	0.90	<0.005	0.04	0.42	<0.005	0.014
A0010009	2.1	<0.005	0.78	0.12	<0.001	0.78	0.002	0.07	0.01	0.53	<0.005	0.03	0.40	<0.005	0.014
A0010010	1.1	<0.005	2.96	0.47	<0.001	0.86	0.009	0.05	4.57	5.26	0.023	<0.01	0.33	<0.005	0.011
A0010011	1.5	<0.005	0.73	0.09	<0.001	1.63	0.002	0.06	<0.01	0.92	<0.005	0.04	0.40	<0.005	0.014
A0010012	2.3	<0.005	1.05	0.07	<0.001	1.53	0.002	0.02	<0.01	0.33	<0.005	0.03	0.50	<0.005	0.016
A0010013	2.5	<0.005	0.75	0.06	<0.001	1.79	0.002	0.05	<0.01	0.16	<0.005	0.03	0.58	<0.005	0.018
A0010014	1.7	<0.005	0.70	0.07	<0.001	0.87	<0.001	0.09	<0.01	1.55	0.006	0.03	0.41	<0.005	0.014
A0010015	2.0	<0.005	0.90	0.07	<0.001	1.31	0.002	0.17	<0.01	0.65	<0.005	0.03	0.47	<0.005	0.015
A0010016	2.2	<0.005	0.90	0.08	<0.001	1.15	0.001	0.04	<0.01	0.72	<0.005	0.02	0.46	<0.005	0.015
A0010017	2.3	<0.005	1.31	0.09	<0.001	0.93	0.001	0.05	<0.01	0.34	<0.005	0.03	0.43	<0.005	0.014
A0010018	1.7	<0.005	0.43	0.05	0.001	2.55	<0.001	0.04	<0.01	0.20	<0.005	0.03	0.15	<0.005	0.003
A0010019	1.6	<0.005	1.00	0.09	<0.001	1.65	0.002	0.04	<0.01	0.96	<0.005	0.03	0.45	<0.005	0.014
A0010020	0.5	<0.005	0.58	0.01	<0.001	9.59	<0.001	0.02	0.03	0.06	<0.005	0.02	<0.05	<0.005	<0.001
A0010021	2.0	<0.005	1.19	0.17	<0.001	1.49	0.001	0.07	0.02	0.88	0.006	0.03	0.60	<0.005	0.018
A0010022	0.7	<0.005	2.18	0.13	<0.001	2.11	0.002	0.12	<0.01	0.65	<0.005	0.05	0.60	<0.005	0.022
A0010023	1.6	<0.005	1.56	0.10	<0.001	2.54	0.001	0.09	0.03	0.88	0.005	0.02	0.49	<0.005	0.018

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	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010024	0.8	<0.005	1.38	0.09	<0.001	3.79	0.002	0.08	<0.01	1.24	<0.005	0.04	0.52	<0.005	0.019
A0010025	1.3	<0.005	1.24	0.08	<0.001	3.00	0.001	0.06	<0.01	0.32	<0.005	0.02	0.48	<0.005	0.016
A0010026	2.0	<0.005	1.13	0.13	<0.001	1.60	0.002	0.06	0.03	0.28	0.006	0.02	0.43	<0.005	0.014
A0010027	2.2	<0.005	1.26	0.10	<0.001	1.37	0.003	0.07	0.04	0.62	0.008	0.01	0.42	<0.005	0.014
A0010028	1.3	<0.005	1.05	0.08	0.001	2.03	<0.001	0.05	<0.01	1.64	<0.005	0.02	0.37	<0.005	0.012
A0010029	2.1	<0.005	1.33	0.07	<0.001	1.49	0.002	0.05	<0.01	0.24	<0.005	0.02	0.35	<0.005	0.010
A0010030	2.0	<0.005	1.33	0.06	<0.001	1.59	0.002	0.05	<0.01	0.23	0.006	0.02	0.36	<0.005	0.010
A0010031	2.9	<0.005	0.68	0.15	<0.001	0.50	<0.001	0.04	0.04	0.54	0.015	<0.01	0.31	<0.005	0.008
A0010032	2.5	<0.005	1.10	0.61	<0.001	0.75	<0.001	0.04	0.06	0.12	0.019	0.01	0.28	<0.005	0.007
A0010033	2.4	<0.005	0.76	0.12	<0.001	0.50	0.002	0.04	0.03	0.32	0.007	<0.01	0.26	<0.005	0.006
A0010034	1.9	<0.005	1.84	0.23	0.001	2.71	0.001	0.25	0.03	0.92	0.007	0.12	0.35	<0.005	0.016
A0010035	2.6	<0.005	1.69	1.12	<0.001	1.39	0.002	0.20	0.33	0.65	0.104	0.05	0.32	<0.005	0.013
A0010036	0.6	<0.005	2.59	0.18	<0.001	3.64	<0.001	0.23	<0.01	0.53	<0.005	0.16	0.40	<0.005	0.019
A0010037	0.7	<0.005	3.18	0.18	<0.001	2.77	0.002	0.21	<0.01	0.47	<0.005	0.14	0.45	<0.005	0.023
A0010038	1.1	<0.005	2.80	0.19	<0.001	3.31	0.002	0.21	<0.01	0.69	<0.005	0.19	0.42	<0.005	0.020
A0010038PD	1.0	<0.005	2.80	0.19	<0.001	3.26	<0.001	0.22	<0.01	0.70	<0.005	0.19	0.41	<0.005	0.021
A0010039	1.4	<0.005	2.05	0.16	<0.001	2.32	<0.001	0.21	<0.01	0.59	<0.005	0.11	0.36	<0.005	0.017
A0010040	0.5	<0.005	0.30	0.11	<0.001	1.25	0.002	<0.01	1.93	0.97	<0.005	0.05	<0.05	<0.005	0.003
A0010041	1.9	<0.005	0.19	0.07	<0.001	2.20	0.001	0.01	<0.01	<0.05	<0.005	0.04	0.06	<0.005	<0.001
A0010042	1.6	<0.005	0.12	0.05	<0.001	2.69	<0.001	<0.01	<0.01	<0.05	<0.005	0.04	0.05	<0.005	<0.001
A0010043	0.8	<0.005	0.97	0.12	<0.001	1.61	0.001	0.10	<0.01	1.21	<0.005	0.04	0.43	<0.005	0.014
A0010044	0.9	<0.005	1.19	0.07	<0.001	3.05	0.002	0.09	<0.01	1.11	<0.005	0.04	0.49	<0.005	0.016
A0010045	0.9	<0.005	1.03	0.06	<0.001	2.70	0.001	0.08	<0.01	1.19	<0.005	0.04	0.43	<0.005	0.013
A0010046	1.8	<0.005	0.95	0.06	<0.001	2.45	0.002	0.07	<0.01	1.18	<0.005	0.03	0.47	<0.005	0.016
A0010047	2.2	<0.005	1.01	0.06	<0.001	2.34	0.001	0.08	<0.01	0.31	<0.005	0.03	0.50	<0.005	0.016

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010048	2.3	<0.005	1.03	0.06	<0.001	2.26	0.002	0.07	<0.01	0.41	<0.005	0.03	0.53	<0.005	0.017
A0010049	2.2	<0.005	1.02	0.06	<0.001	2.42	0.002	0.07	<0.01	0.27	<0.005	0.03	0.51	<0.005	0.016
A0010050	0.5	<0.005	0.60	0.01	0.001	9.65	<0.001	0.02	0.03	0.06	<0.005	0.02	<0.05	<0.005	0.001
A0010051	2.8	<0.005	0.98	0.10	<0.001	1.43	<0.001	0.07	0.05	0.97	0.011	0.02	0.48	<0.005	0.016
A0010052	2.1	<0.005	1.17	0.06	<0.001	2.41	0.002	0.11	<0.01	0.64	<0.005	0.04	0.52	<0.005	0.017
A0010053	2.0	<0.005	1.15	0.06	<0.001	2.84	0.001	0.06	<0.01	0.25	<0.005	0.04	0.50	<0.005	0.016
A0010054	1.9	<0.005	1.07	0.06	<0.001	2.82	0.002	0.06	<0.01	0.76	<0.005	0.04	0.47	<0.005	0.016
DUP A0004646	3.0	<0.005	0.23	0.64	<0.001	0.42	<0.001	0.02	0.05	2.00	0.022	<0.01	<0.05	<0.005	<0.001
DUP A0010012	2.3	<0.005	1.04	0.07	<0.001	1.55	<0.001	0.02	<0.01	0.34	<0.005	0.03	0.50	<0.005	0.016
DUP A0010008															
DUP A0010047															
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK															
STD BLANK															
STD OREAS 601	2.1	<0.005	0.41	0.05	<0.001	1.43	0.003	0.05	0.04	1.10	<0.005	0.02	0.19	<0.005	0.003
STD MP-1b	0.2	<0.005	<0.05	0.05	0.028	<0.05	<0.001	0.02	2.16	>10	0.009	<0.01	<0.05	<0.005	0.001
STD OREAS 601															
STD OREAS 24b															

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
Granite Blank	<0.01	<0.01	<0.05	0.92	1.6	<0.001	<10	73	<0.05	0.63	0.05	3.8	6	3.3	1.84
Granite Blank	<0.01	<0.01	<0.05	0.95	1.2	<0.001	<10	72	<0.05	0.73	0.02	4.1	7	9.1	1.99
A0004628	<0.01	0.02	0.43	2.88	57.1	<0.001	13	148	1.06	1.08	1.39	14.8	11	51.3	4.24
A0004628PD	<0.01	0.02	0.43	3.00	57.4	<0.001	10	165	1.11	1.12	1.35	14.9	11	51.7	4.29
A0004629	<0.01	0.02	1.22	1.05	112.0	<0.001	10	130	0.77	1.01	1.60	11.6	7	63.8	3.61
A0004630	<0.01	0.02	1.23	1.06	122.9	0.002	14	119	0.93	0.96	1.55	11.9	7	54.0	3.88
A0004631	<0.01	0.16	4.59	0.68	511.1	0.009	19	69	0.83	2.36	20.65	22.4	3	101.4	5.76
A0004632	<0.01	1.23	51.54	0.57	1932.2	0.037	38	81	0.38	5.31	144.33	10.5	6	354.9	6.86
A0004633	<0.01	4.16	>100	0.54	6299.1	0.257	21	31	0.12	0.19	595.81	8.9	5	276.3	8.75
A0004634	<0.01	1.03	30.47	0.56	1606.0	0.201	22	43	0.27	0.18	141.63	12.7	5	60.6	8.03
A0004635	<0.01	0.63	13.62	1.26	322.4	0.047	14	78	0.12	0.76	89.49	12.6	7	76.0	5.32
A0004636	<0.01	0.03	0.68	2.65	36.8	0.002	11	88	0.17	1.00	2.64	19.0	11	28.4	4.97
A0004637	<0.01	0.05	0.88	2.75	37.6	0.004	11	107	0.25	1.06	5.58	13.8	10	34.4	4.68
A0004638	<0.01	0.08	1.00	2.19	118.1	0.002	<10	71	0.28	2.66	9.25	10.6	13	37.1	4.40
A0004639	<0.01	<0.01	0.22	2.93	23.4	0.001	11	130	0.25	1.11	0.45	16.6	12	13.4	4.17
A0004640	<0.01	0.73	>100	1.40	359.3	2.341	<10	111	5.06	1.30	67.98	8.3	17	7294.7	5.58
A0004641	<0.01	0.03	0.50	2.96	124.7	0.010	11	70	0.51	1.86	1.96	17.5	22	42.2	5.52
A0004642	<0.01	<0.01	0.36	2.83	17.9	<0.001	<10	105	0.60	2.50	0.22	13.9	13	59.5	4.30
A0004643	<0.01	<0.01	0.20	2.77	22.8	<0.001	10	105	0.29	1.73	0.47	14.6	13	25.7	4.55
A0004644	<0.01	<0.01	0.19	2.36	19.0	<0.001	13	101	0.34	1.67	0.11	15.4	13	27.4	4.59
A0004645	<0.01	0.05	1.18	0.65	56.7	0.014	11	96	0.27	1.89	6.55	1.0	2	13.5	0.96
A0004646	<0.01	0.22	10.19	0.41	371.6	0.072	13	70	0.32	0.63	35.68	1.5	3	24.1	3.22
A0004647	<0.01	0.12	20.32	0.44	172.4	0.013	<10	89	0.36	1.14	14.20	2.5	3	37.1	1.57
A0004648	<0.01	<0.01	0.29	3.50	34.2	<0.001	13	105	0.52	1.41	0.20	14.3	10	28.3	7.09
A0004649	<0.01	<0.01	0.41	3.84	16.5	<0.001	<10	86	0.16	1.36	0.09	17.7	9	59.1	5.13

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0004650	<0.01	0.02	1.24	0.12	1.5	0.005	26	37	0.53	0.35	0.50	1.4	10	108.1	0.20
A0010001	<0.01	<0.01	0.35	3.85	14.9	<0.001	11	94	0.18	1.80	0.09	13.8	9	44.0	5.70
A0010002	<0.01	<0.01	0.25	2.61	18.2	<0.001	<10	103	0.44	1.35	0.05	16.1	9	22.0	4.91
A0010003	<0.01	<0.01	0.29	3.41	22.6	<0.001	13	55	1.17	1.81	0.09	16.7	11	70.9	9.20
A0010004	<0.01	0.08	3.20	1.44	139.7	0.003	13	128	0.32	1.41	10.06	14.9	5	26.4	5.08
A0010005	<0.01	<0.01	0.74	1.02	29.5	<0.001	11	124	0.18	2.20	0.42	13.9	5	16.6	4.04
A0010006	<0.01	0.04	1.06	0.89	1288.8	<0.001	17	127	0.37	1.79	5.33	13.5	5	31.0	3.80
A0010007	<0.01	0.37	1.65	0.87	1598.9	0.002	22	106	0.26	1.47	65.72	11.4	5	34.0	4.50
A0010008	<0.01	<0.01	0.17	1.71	135.0	0.002	11	112	0.42	3.51	1.06	12.6	10	28.8	4.23
A0010008PD	<0.01	<0.01	0.17	1.64	115.5	0.002	11	105	0.40	3.36	0.85	12.3	10	29.2	4.27
A0010009	<0.01	0.05	1.92	0.98	319.1	<0.001	11	121	0.37	2.57	8.17	12.6	4	36.9	3.62
A0010010	<0.01	2.20	>100	1.91	579.8	2.864	18	31	25.78	1.92	89.21	28.4	43	3820.5	9.23
A0010011	<0.01	<0.01	0.31	1.38	3935.9	0.018	<10	108	1.39	3.40	0.29	23.9	8	41.0	3.89
A0010012	<0.01	<0.01	0.20	3.03	1147.9	0.139	13	136	5.16	0.93	0.06	13.2	10	23.7	5.91
A0010013	<0.01	<0.01	0.11	2.54	98.0	0.002	10	139	0.25	0.78	0.06	18.5	8	31.0	4.23
A0010014	<0.01	<0.01	0.74	0.99	435.3	0.002	<10	92	0.42	2.19	0.43	17.6	6	58.7	5.12
A0010015	<0.01	<0.01	0.16	2.61	71.2	<0.001	10	125	0.34	2.37	0.11	16.3	8	35.7	4.45
A0010016	<0.01	<0.01	0.29	2.23	40.9	<0.001	<10	111	0.21	1.92	0.65	13.6	8	62.1	5.13
A0010017	<0.01	<0.01	0.16	1.99	487.3	0.002	12	114	0.19	2.26	0.09	15.8	7	21.5	4.62
A0010018	<0.01	<0.01	0.12	0.60	120.0	0.001	<10	154	0.16	1.97	0.13	6.1	4	8.7	1.59
A0010019	<0.01	<0.01	0.33	3.06	219.5	0.002	12	242	0.25	2.99	0.34	15.2	15	48.0	4.59
A0010020	<0.01	0.02	0.67	0.09	3.1	0.006	24	35	0.68	0.31	0.38	1.7	6	126.7	0.18
A0010021	<0.01	0.11	4.07	3.01	107.7	0.002	11	232	0.25	3.15	16.17	16.6	23	37.7	4.96
A0010022	<0.01	0.02	0.33	4.42	141.8	0.004	12	103	0.38	4.47	1.53	18.2	63	31.5	5.89
A0010023	<0.01	0.04	2.08	3.19	30.3	0.002	11	100	0.29	1.78	5.29	15.2	16	26.5	5.96

***Please refer to the cover page for comments regarding this certificate. ***

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01
A0010024	<0.01	0.01	0.38	3.42	40.7	0.001	11	87	0.46	2.17	0.44	20.7	18	37.9	5.70
A0010025	<0.01	<0.01	1.61	2.90	30.0	<0.001	<10	100	0.14	1.61	0.24	18.9	14	40.4	5.17
A0010026	<0.01	0.05	1.42	2.53	118.6	0.002	10	76	0.24	2.04	7.76	15.1	11	27.5	4.42
A0010027	<0.01	0.78	3.42	2.56	58.1	0.003	11	89	0.09	1.30	129.92	11.9	12	24.8	4.07
A0010028	<0.01	0.01	1.20	2.13	164.3	0.003	<10	84	1.61	2.33	1.21	17.8	9	95.2	5.49
A0010029	<0.01	0.02	0.64	2.34	13.3	<0.001	<10	89	0.24	1.40	2.57	10.4	7	34.2	3.28
A0010030	<0.01	0.02	0.65	2.35	12.1	<0.001	<10	92	0.24	1.21	2.10	10.5	7	35.2	3.26
A0010031	<0.01	0.96	9.58	1.37	17.5	0.005	<10	104	<0.05	0.99	153.25	4.1	2	21.7	2.02
A0010032	<0.01	0.16	3.36	1.70	76.1	0.003	13	92	0.08	1.19	24.71	5.0	4	10.3	4.10
A0010033	<0.01	0.54	6.38	1.40	217.3	0.007	<10	116	0.14	0.66	85.44	4.6	3	12.7	1.91
A0010034	<0.01	0.12	2.88	3.32	296.1	0.005	18	490	0.43	3.60	16.90	22.9	2	51.5	5.86
A0010035	<0.01	0.37	12.78	2.63	104.2	0.017	24	442	0.42	2.43	53.80	12.7	3	40.6	7.19
A0010036	<0.01	0.01	0.30	3.87	167.8	0.003	10	549	0.26	3.69	1.00	22.9	4	26.9	5.42
A0010037	<0.01	0.01	0.20	4.19	547.3	0.013	13	359	0.47	4.24	0.32	28.2	8	14.3	5.56
A0010038	<0.01	0.02	0.24	3.81	273.0	0.005	11	664	0.41	3.70	1.30	23.4	5	24.2	5.51
A0010038PD	<0.01	0.02	0.24	3.88	286.2	0.004	12	690	0.41	3.78	1.30	23.7	5	24.3	5.57
A0010039	<0.01	0.01	0.17	3.81	5965.7	0.040	<10	193	1.00	4.92	0.28	43.6	5	10.0	5.58
A0010040	<0.01	0.74	>100	0.77	73.0	1.360	147	147	<0.05	0.78	15.88	3.3	20	490.7	3.45
A0010041	<0.01	<0.01	0.50	0.65	44.4	0.001	<10	184	0.05	2.46	0.73	0.9	2	2.1	0.45
A0010042	<0.01	<0.01	0.19	0.52	4.0	<0.001	<10	129	<0.05	2.03	0.98	0.6	3	2.3	0.31
A0010043	<0.01	<0.01	0.23	4.84	15.1	0.001	12	126	0.29	8.91	0.26	12.5	13	28.2	4.29
A0010044	<0.01	<0.01	0.23	4.01	21.2	0.002	12	98	0.39	2.93	0.13	14.4	18	27.8	5.67
A0010045	<0.01	<0.01	0.27	4.17	30.7	0.002	<10	91	0.38	2.72	0.27	14.5	15	31.1	5.30
A0010046	<0.01	<0.01	0.25	3.14	153.7	0.002	<10	113	0.68	2.00	0.12	14.5	12	38.4	5.23
A0010047	<0.01	<0.01	0.15	3.74	66.2	<0.001	<10	126	0.20	1.29	0.08	14.3	14	32.5	4.98

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 W	ICP-240 Zn	IMS-117 Ag	IMS-117 Al	IMS-117 As	IMS-117 Au	IMS-117 B	IMS-117 Ba	IMS-117 Bi	IMS-117 Ca	IMS-117 Cd	IMS-117 Co	IMS-117 Cr	IMS-117 Cu	IMS-117 Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010048	<0.01	<0.01	0.19	3.25	26.1	<0.001	11	88	0.22	1.32	0.09	15.4	12	37.0	4.65
A0010049	<0.01	<0.01	0.13	3.05	57.5	<0.001	<10	90	0.11	1.30	0.11	14.4	13	28.6	4.48
A0010050	<0.01	0.02	0.66	0.09	1.4	0.013	23	32	0.68	0.28	0.52	1.2	4	89.0	0.17
A0010051	<0.01	0.01	4.83	2.11	156.4	0.003	<10	82	0.38	1.84	1.28	12.2	9	49.6	4.60
A0010052	<0.01	0.01	0.25	3.12	18.0	<0.001	11	95	0.18	1.26	0.23	16.9	11	43.0	4.92
A0010053	<0.01	<0.01	0.15	2.65	11.6	<0.001	<10	78	0.10	0.85	0.08	11.0	12	29.4	4.16
A0010054	<0.01	<0.01	0.22	3.51	93.2	0.002	<10	177	0.43	1.74	0.16	15.3	19	33.7	4.69
DUP A0004646	<0.01	0.22													
DUP A0010012	<0.01	<0.01													
DUP A0010008			0.18	1.73	136.9	0.001	13	113	0.42	3.48	1.10	12.4	10	29.1	4.24
DUP A0010047			0.15	3.86	64.3	<0.001	<10	137	0.20	1.31	0.07	14.2	14	32.4	4.99
STD BLANK	<0.01	<0.01													
STD BLANK	<0.01	<0.01													
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD OREAS 601	<0.01	0.14													
STD MP-1b	0.11	17.22													
STD OREAS 601			51.92	0.83	308.0	0.818	<10	187	21.74	1.07	8.52	4.8	46	1007.6	2.20
STD OREAS 24b			0.07	3.19	8.3	0.003	<10	145	0.73	0.47	0.05	15.5	106	36.9	3.92

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502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
Granite Blank	4.1	<0.01	0.13	6.6	0.51	530	1.40	0.10	1.2	434	1.6	<0.005	0.03	0.18	2.9
Granite Blank	4.2	<0.01	0.10	6.7	0.54	555	1.45	0.10	1.3	460	1.1	<0.005	0.02	0.08	3.2
A0004628	7.4	0.01	0.21	13.2	0.60	837	1.90	0.25	12.8	1457	16.2	<0.005	0.30	9.87	4.5
A0004628PD	7.7	<0.01	0.23	13.2	0.61	833	1.88	0.26	13.0	1471	15.6	<0.005	0.31	9.85	4.7
A0004629	2.6	<0.01	0.31	8.9	0.37	3397	2.45	0.07	10.4	625	25.2	<0.005	0.61	21.03	4.7
A0004630	2.6	<0.01	0.32	8.4	0.34	3094	2.51	0.06	10.9	634	25.9	<0.005	0.69	20.86	4.4
A0004631	1.3	0.09	0.41	3.3	0.48	7873	0.94	0.05	8.3	668	926.0	<0.005	4.84	304.77	3.1
A0004632	1.3	0.74	0.35	3.4	0.89	26271	0.87	0.03	6.4	1335	3437.7	<0.005	4.82	1497.32	3.3
A0004633	1.3	1.80	0.37	2.6	0.11	6916	0.48	0.02	5.8	366	5127.0	<0.005	9.02	1888.70	2.3
A0004634	1.2	0.48	0.35	3.2	0.14	6863	0.51	0.02	9.0	420	2007.0	<0.005	6.90	713.07	2.3
A0004635	3.7	0.19	0.39	3.8	0.62	4319	0.28	0.03	9.3	745	1324.2	<0.005	1.86	352.72	4.0
A0004636	7.6	<0.01	0.32	10.0	0.97	1269	0.55	0.04	11.8	577	42.5	<0.005	0.13	31.28	4.0
A0004637	8.1	0.01	0.33	11.5	0.93	1222	0.53	0.06	11.1	624	130.2	<0.005	0.20	50.66	3.9
A0004638	6.7	0.02	0.26	5.3	0.68	1752	0.99	0.10	9.4	680	77.4	<0.005	1.13	17.60	6.0
A0004639	8.8	<0.01	0.24	10.4	0.86	942	0.55	0.18	11.8	267	10.4	<0.005	0.14	7.22	3.8
A0004640	4.1	0.44	0.19	4.8	0.96	4369	14.36	0.15	15.6	512	>10000	0.011	2.22	172.31	2.8
A0004641	10.2	0.01	0.25	7.3	1.01	1530	0.82	0.10	12.7	594	18.6	<0.005	0.48	10.90	8.2
A0004642	8.2	<0.01	0.16	6.8	0.80	893	1.17	0.21	10.1	777	11.5	<0.005	0.57	5.73	7.9
A0004643	7.6	<0.01	0.29	10.4	0.79	1113	0.72	0.13	9.4	550	6.7	<0.005	0.27	6.47	5.3
A0004644	7.3	<0.01	0.32	10.1	0.72	981	0.57	0.07	11.5	607	7.9	<0.005	0.37	5.64	5.6
A0004645	1.9	0.04	0.48	16.4	0.07	2168	2.15	0.03	0.6	166	135.4	<0.005	0.55	19.68	0.5
A0004646	1.2	0.12	0.39	8.2	0.12	6734	2.06	0.02	0.5	147	504.1	<0.005	2.13	128.53	0.3
A0004647	1.1	0.07	0.37	9.7	0.08	4071	2.08	0.02	0.7	158	421.8	<0.005	0.58	142.58	0.2
A0004648	10.2	<0.01	0.28	8.7	1.00	1213	0.46	0.10	8.6	458	10.8	<0.005	0.35	6.74	5.2
A0004649	9.2	<0.01	0.21	9.5	0.88	861	0.57	0.26	11.2	449	7.2	<0.005	0.13	4.29	5.0

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0004650	0.3	0.01	0.03	0.8	0.04	68	0.30	0.71	6.1	45	86.1	<0.005	<0.01	2.16	0.2
A0010001	10.8	<0.01	0.20	14.5	0.94	1028	0.65	0.21	9.6	1826	7.7	<0.005	0.04	3.95	6.8
A0010002	7.3	<0.01	0.28	9.9	0.78	931	0.54	0.08	9.8	348	9.1	<0.005	0.33	6.83	3.9
A0010003	11.4	0.02	0.25	9.2	1.22	1442	4.75	0.03	10.7	847	14.9	<0.005	1.39	12.65	9.6
A0010004	4.0	0.05	0.32	9.0	0.68	2833	5.55	0.09	10.0	740	220.5	<0.005	0.37	33.38	5.2
A0010005	2.6	0.01	0.27	8.2	0.67	1308	1.52	0.08	9.8	651	23.3	<0.005	0.14	9.87	5.3
A0010006	2.2	0.05	0.34	6.8	0.49	1945	1.25	0.06	11.7	659	80.3	<0.005	0.56	41.62	5.7
A0010007	2.4	0.32	0.35	8.0	0.47	3875	0.84	0.06	11.9	556	275.8	<0.005	0.86	118.46	5.1
A0010008	5.7	0.02	0.27	12.4	0.68	1157	2.28	0.06	12.5	746	32.2	<0.005	0.96	26.59	6.0
A0010008PD	5.6	0.01	0.25	11.8	0.69	1115	2.23	0.06	11.7	730	30.0	<0.005	0.95	25.78	5.8
A0010009	2.8	0.04	0.30	9.4	0.62	1242	1.66	0.05	13.6	737	105.0	<0.005	0.54	46.21	4.7
A0010010	7.8	2.56	0.26	11.2	1.97	4084	9.82	0.04	84.6	474	>10000	0.015	5.40	159.48	5.5
A0010011	4.5	0.03	0.23	10.4	0.60	918	2.99	0.09	10.7	589	28.7	<0.005	0.96	16.94	6.1
A0010012	8.2	<0.01	0.30	10.3	0.94	692	0.29	0.08	7.7	163	10.2	<0.005	0.34	5.07	3.9
A0010013	6.0	<0.01	0.32	8.0	0.67	628	0.50	0.15	11.4	452	6.7	<0.005	0.16	5.34	3.3
A0010014	2.8	0.03	0.23	6.9	0.60	751	0.74	0.07	12.7	818	14.2	<0.005	1.66	28.90	7.5
A0010015	6.8	<0.01	0.26	9.6	0.78	708	0.71	0.19	10.9	1643	14.6	<0.005	0.69	4.75	5.8
A0010016	6.1	0.02	0.30	7.5	0.78	777	0.25	0.07	9.0	330	17.0	<0.005	0.78	5.00	4.5
A0010017	5.4	0.02	0.29	7.7	1.20	934	0.23	0.09	8.3	538	13.1	<0.005	0.35	5.32	5.9
A0010018	1.7	0.01	0.22	12.1	0.34	465	2.66	0.08	2.4	302	8.5	<0.005	0.21	4.02	1.4
A0010019	7.4	<0.01	0.28	6.4	0.88	851	0.17	0.26	9.2	363	17.4	<0.005	1.05	3.24	6.7
A0010020	0.2	<0.01	0.03	<0.5	0.04	57	0.24	0.60	4.0	42	66.4	<0.005	0.01	2.00	0.1
A0010021	8.1	0.04	0.39	6.8	1.05	1620	0.31	0.18	11.5	591	150.2	<0.005	0.92	39.14	8.7
A0010022	11.5	0.02	0.18	7.2	1.98	1214	0.49	0.27	15.2	1095	25.2	<0.005	0.71	7.80	18.8
A0010023	9.8	<0.01	0.33	5.6	1.42	967	0.49	0.14	11.2	710	310.2	<0.005	0.95	37.29	9.2

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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0010024	10.2	<0.01	0.19	5.6	1.30	904	0.49	0.30	12.0	669	22.3	<0.005	1.35	4.24	10.3
A0010025	9.4	<0.01	0.35	6.9	1.17	749	1.70	0.11	12.1	575	14.6	<0.005	0.36	8.42	8.6
A0010026	6.7	0.02	0.32	8.1	0.98	1341	0.91	0.08	10.8	578	275.9	<0.005	0.29	42.29	6.2
A0010027	7.0	0.22	0.41	7.3	1.09	955	0.47	0.07	9.4	541	333.3	<0.005	0.66	39.31	5.6
A0010028	6.1	<0.01	0.25	8.2	0.93	774	8.00	0.09	8.0	509	41.1	<0.005	1.80	7.92	5.8
A0010029	6.4	<0.01	0.34	9.6	1.17	687	0.96	0.07	7.6	466	64.3	<0.005	0.25	14.01	2.7
A0010030	6.6	<0.01	0.34	9.8	1.19	593	1.06	0.07	7.7	467	60.4	<0.005	0.25	14.31	3.0
A0010031	3.3	0.27	0.47	8.5	0.44	1488	2.06	0.03	3.6	378	386.2	<0.005	0.56	114.20	1.6
A0010032	4.2	0.06	0.43	10.5	0.92	5998	1.01	0.05	4.2	366	513.6	<0.005	0.12	123.84	3.3
A0010033	3.2	0.16	0.49	12.6	0.54	1213	2.47	0.04	2.7	358	270.8	<0.005	0.34	53.62	2.4
A0010034	9.5	0.04	0.43	28.3	1.68	2211	3.08	0.23	5.3	2398	208.9	<0.005	0.98	35.02	6.7
A0010035	6.7	0.09	0.50	20.6	1.42	10611	2.63	0.13	3.9	1886	2999.2	<0.005	0.69	679.31	5.0
A0010036	10.8	<0.01	0.15	25.3	1.98	1236	1.40	0.40	7.3	2203	37.2	<0.005	0.56	9.43	7.9
A0010037	10.8	<0.01	0.21	21.5	2.24	1203	1.24	0.38	11.9	1892	12.3	<0.005	0.50	3.92	10.6
A0010038	10.2	<0.01	0.37	24.7	1.96	1329	1.36	0.40	7.4	2079	12.8	<0.005	0.73	3.78	7.1
A0010038PD	10.0	<0.01	0.38	24.6	1.98	1339	1.34	0.42	8.3	2075	12.8	<0.005	0.75	3.62	7.2
A0010039	9.3	<0.01	0.32	19.7	1.87	1451	1.57	0.25	8.7	1916	7.8	<0.005	0.63	7.83	9.7
A0010040	19.8	0.61	0.29	31.0	0.29	1105	5.78	0.75	14.5	24	>10000	<0.005	0.92	24.10	0.8
A0010041	1.9	<0.01	0.29	11.1	0.10	689	1.89	0.08	0.2	75	35.4	<0.005	0.03	2.29	0.7
A0010042	1.6	<0.01	0.23	10.9	0.06	466	1.86	0.08	0.6	52	22.0	<0.005	0.02	1.90	0.6
A0010043	10.1	<0.01	0.17	3.8	0.73	980	1.28	0.33	9.2	957	11.8	<0.005	1.34	2.19	7.6
A0010044	10.9	<0.01	0.22	2.8	1.10	648	1.43	0.38	10.8	831	13.0	<0.005	1.24	1.62	9.1
A0010045	10.2	<0.01	0.20	3.2	0.94	536	0.76	0.44	9.2	758	16.3	<0.005	1.31	1.90	8.2
A0010046	8.2	<0.01	0.42	3.3	0.85	467	1.00	0.26	10.5	676	12.9	<0.005	1.29	3.82	6.4
A0010047	8.5	<0.01	0.71	4.9	0.92	419	0.88	0.27	11.1	743	8.0	<0.005	0.33	3.52	6.1

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Project Name: Hazelton
Job Received Date: 11-Dec-2017
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A0010048	7.2	<0.01	0.42	5.1	0.89	417	1.76	0.22	11.4	692	10.8	<0.005	0.41	3.89	4.8
A0010049	7.1	<0.01	0.41	5.6	0.91	481	0.79	0.19	11.4	630	10.0	<0.005	0.27	3.14	4.7
A0010050	0.2	<0.01	0.03	0.6	0.04	58	0.25	0.54	2.9	45	56.0	<0.005	<0.01	1.67	<0.1
A0010051	4.9	<0.01	0.34	5.3	0.83	965	0.49	0.06	9.0	617	480.6	<0.005	1.05	58.03	4.0
A0010052	7.2	<0.01	0.42	5.2	1.03	465	0.62	0.18	13.9	959	18.4	<0.005	0.66	6.03	4.8
A0010053	7.8	<0.01	0.32	5.9	1.03	388	0.53	0.13	8.7	537	7.9	<0.005	0.25	2.83	4.8
A0010054	10.3	<0.01	0.55	4.8	0.94	466	4.99	0.28	11.7	600	15.3	0.006	0.78	2.39	8.1
DUP A0004646															
DUP A0010012															
DUP A0010008	5.7	0.02	0.27	12.7	0.68	1159	2.29	0.06	12.4	743	32.2	<0.005	0.96	26.78	6.0
DUP A0010047	8.6	<0.01	0.75	5.6	0.92	431	0.87	0.29	10.8	731	8.1	<0.005	0.32	3.58	6.4
STD BLANK															
STD BLANK															
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD OREAS 601															
STD MP-1b															
STD OREAS 601	4.7	0.33	0.26	21.5	0.19	449	3.92	0.09	24.2	351	285.1	<0.005	1.06	23.13	1.7
STD OREAS 24b	10.5	0.01	1.15	29.5	1.38	346	4.00	0.11	54.3	601	8.7	<0.005	0.20	0.50	9.6

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	<0.2	23.3	<0.05	2.4	0.091	<0.05	0.47	24	0.16	9.7	34
Granite Blank	<0.2	26.0	<0.05	2.4	0.101	<0.05	0.47	29	0.14	10.5	32
A0004628	0.5	87.2	0.08	1.3	<0.005	0.16	0.48	49	<0.05	10.8	202
A0004628PD	0.5	91.5	0.11	1.3	<0.005	0.16	0.48	50	<0.05	11.2	199
A0004629	0.3	39.0	0.08	1.1	<0.005	0.25	0.30	38	0.09	9.0	168
A0004630	0.3	37.1	0.07	1.0	<0.005	0.28	0.32	37	0.10	9.2	175
A0004631	0.9	34.9	0.05	0.6	<0.005	0.41	0.10	13	0.10	9.4	1545
A0004632	0.4	46.2	0.06	0.5	<0.005	0.43	0.14	9	0.15	13.0	>10000
A0004633	<0.2	6.5	<0.05	0.4	<0.005	0.48	0.14	10	0.20	2.6	>10000
A0004634	<0.2	10.9	0.07	0.5	<0.005	0.47	0.18	10	0.23	3.8	>10000
A0004635	0.2	17.7	0.06	0.6	<0.005	0.28	0.13	29	0.08	6.4	5985
A0004636	<0.2	45.1	0.09	0.8	<0.005	0.18	0.12	42	<0.05	6.3	290
A0004637	<0.2	62.9	<0.05	0.9	<0.005	0.17	0.13	39	<0.05	6.4	501
A0004638	0.2	127.1	<0.05	0.6	<0.005	0.17	0.08	58	<0.05	7.2	797
A0004639	<0.2	138.6	<0.05	0.6	<0.005	0.12	0.09	40	<0.05	4.9	110
A0004640	5.2	43.7	0.32	2.7	0.108	0.35	0.93	80	5.03	3.4	7066
A0004641	0.3	91.5	<0.05	0.8	<0.005	0.16	0.11	89	<0.05	7.2	269
A0004642	0.3	164.3	0.06	0.8	<0.005	0.10	0.11	68	<0.05	8.6	82
A0004643	<0.2	115.2	<0.05	0.9	<0.005	0.16	0.14	52	<0.05	8.0	117
A0004644	<0.2	74.1	<0.05	0.9	<0.005	0.18	0.13	69	<0.05	6.4	63
A0004645	<0.2	61.3	<0.05	5.6	<0.005	0.30	1.18	2	0.08	3.7	549
A0004646	<0.2	30.9	<0.05	3.6	<0.005	0.28	1.02	<1	0.09	2.8	2275
A0004647	0.2	41.3	<0.05	4.9	<0.005	0.21	1.06	<1	0.09	3.6	1195
A0004648	0.4	87.9	<0.05	0.7	<0.005	0.17	0.12	52	<0.05	7.2	89
A0004649	0.5	153.5	0.14	0.7	<0.005	0.12	0.10	50	<0.05	6.3	76

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MS Analytical
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MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0004650	<0.2	12.6	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.10	<0.5	196
A0010001	<0.2	132.7	0.08	0.9	<0.005	0.09	0.13	61	0.07	11.2	83
A0010002	<0.2	70.4	0.08	0.8	<0.005	0.18	0.14	42	0.09	6.5	59
A0010003	0.6	65.9	0.15	0.8	<0.005	0.32	0.14	84	0.11	9.8	85
A0010004	0.2	97.8	<0.05	0.9	<0.005	0.21	0.11	35	0.10	8.1	796
A0010005	<0.2	211.5	0.08	0.9	<0.005	0.17	0.10	32	0.40	7.6	82
A0010006	0.3	237.9	<0.05	0.9	<0.005	0.24	0.13	26	0.78	7.1	376
A0010007	0.3	211.0	0.07	1.0	<0.005	0.28	0.15	24	0.73	6.2	3711
A0010008	0.3	292.3	0.05	1.3	<0.005	0.41	0.19	54	0.23	10.2	107
A0010008PD	0.3	286.7	0.07	1.3	<0.005	0.37	0.18	54	0.22	9.7	96
A0010009	0.3	309.8	0.14	1.1	<0.005	0.24	0.16	32	0.70	8.7	489
A0010010	9.7	14.5	0.26	4.5	0.088	1.81	1.22	68	2.31	6.8	>10000
A0010011	0.5	297.5	1.67	1.1	<0.005	0.19	0.14	47	0.10	7.5	52
A0010012	0.3	135.2	2.05	0.8	0.010	0.19	0.11	58	<0.05	5.1	68
A0010013	<0.2	101.5	0.11	0.7	0.005	0.16	0.11	43	<0.05	5.8	56
A0010014	0.5	215.8	0.17	1.0	<0.005	0.21	0.12	33	1.23	8.6	58
A0010015	0.3	171.3	<0.05	0.9	<0.005	0.15	0.12	54	0.10	11.3	48
A0010016	0.2	134.0	0.15	0.7	<0.005	0.18	0.12	48	0.07	6.8	89
A0010017	<0.2	161.3	0.19	0.8	<0.005	0.15	0.15	50	0.07	7.6	65
A0010018	<0.2	129.8	<0.05	5.2	<0.005	0.12	1.28	8	0.10	6.1	26
A0010019	0.4	158.8	0.17	0.6	0.007	0.18	0.10	70	0.07	7.5	78
A0010020	<0.2	10.4	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.09	<0.5	191
A0010021	0.3	172.0	<0.05	0.6	0.015	0.26	0.11	97	0.06	8.8	1132
A0010022	0.2	347.1	0.09	0.6	0.043	0.14	0.09	154	0.07	15.1	196
A0010023	<0.2	96.4	<0.05	0.5	0.011	0.20	0.07	103	0.06	9.3	396

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010024	0.2	143.8	<0.05	0.5	0.023	0.16	0.08	122	0.09	10.3	104
A0010025	<0.2	106.4	<0.05	0.8	0.038	0.27	0.15	94	0.72	10.3	94
A0010026	<0.2	129.2	<0.05	0.8	<0.005	0.18	0.11	59	0.15	9.9	523
A0010027	<0.2	80.6	0.07	0.8	0.007	0.24	0.11	66	0.10	7.2	7386
A0010028	0.6	125.1	0.14	0.7	0.007	0.18	0.10	61	0.12	9.3	118
A0010029	<0.2	92.5	<0.05	1.1	0.013	0.18	0.15	37	0.11	7.3	233
A0010030	<0.2	86.2	0.07	1.1	0.014	0.18	0.16	39	0.09	7.2	200
A0010031	<0.2	57.1	<0.05	1.2	<0.005	0.18	0.17	12	0.11	5.3	8945
A0010032	<0.2	66.4	0.06	1.1	<0.005	0.25	0.16	24	0.07	8.7	1618
A0010033	<0.2	35.3	<0.05	1.3	<0.005	0.24	0.18	16	0.16	6.0	5280
A0010034	0.3	339.1	0.20	7.5	0.029	0.28	1.65	109	0.11	16.8	1160
A0010035	0.2	160.3	0.07	5.1	0.013	0.26	1.10	70	0.13	13.6	3583
A0010036	<0.2	393.8	0.09	6.6	0.128	0.11	1.54	138	0.20	14.6	144
A0010037	<0.2	437.4	0.21	5.4	0.143	0.16	1.19	159	0.16	12.8	111
A0010038	0.2	530.4	0.16	6.6	0.152	0.27	1.50	137	0.13	13.9	183
A0010038PD	0.2	537.5	0.09	6.5	0.155	0.28	1.50	139	0.13	13.9	189
A0010039	0.3	345.5	3.42	5.8	0.046	0.18	1.02	129	0.09	12.6	108
A0010040	1.7	118.0	<0.05	0.5	<0.005	0.25	0.31	26	6.21	24.4	7003
A0010041	<0.2	123.6	<0.05	8.1	<0.005	0.13	3.61	4	0.11	9.2	55
A0010042	<0.2	93.4	<0.05	8.3	<0.005	0.10	3.82	2	0.11	8.2	80
A0010043	0.3	275.0	<0.05	0.7	0.073	0.09	0.15	79	0.11	10.7	57
A0010044	0.3	151.0	0.07	0.7	0.067	0.15	0.10	107	0.07	8.4	53
A0010045	0.3	174.2	<0.05	0.7	0.054	0.13	0.09	86	0.08	8.8	65
A0010046	0.3	120.0	0.17	0.7	0.053	0.26	0.10	76	0.07	8.5	54
A0010047	0.2	129.6	0.07	0.8	0.087	0.41	0.13	82	0.07	8.7	73

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711063

Project Name: Hazelton
Job Received Date: 11-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010048	0.3	113.5	<0.05	0.8	0.060	0.22	0.12	70	0.07	8.3	78
A0010049	<0.2	107.2	<0.05	0.7	0.055	0.25	0.11	66	0.06	7.9	84
A0010050	<0.2	9.6	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.13	<0.5	160
A0010051	0.3	79.5	0.12	0.6	0.019	0.19	0.09	49	<0.05	9.3	139
A0010052	0.4	115.8	0.10	0.7	0.061	0.27	0.11	67	0.08	7.4	110
A0010053	<0.2	69.2	<0.05	0.8	0.060	0.18	0.11	63	<0.05	5.5	68
A0010054	0.3	134.2	0.12	0.8	0.080	0.36	0.47	78	0.07	6.9	64
DUP A0004646											
DUP A0010012											
DUP A0010008	0.3	292.1	0.09	1.3	<0.005	0.40	0.19	55	0.22	10.2	107
DUP A0010047	0.2	134.7	0.05	0.8	0.096	0.41	0.13	83	0.08	8.9	73
STD BLANK											
STD BLANK											
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD OREAS 601											
STD MP-1b											
STD OREAS 601	11.3	37.8	15.54	6.8	0.009	0.79	1.90	10	1.08	6.3	1360
STD OREAS 24b	<0.2	31.4	<0.05	13.7	0.195	0.68	1.67	81	1.22	13.1	100

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An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name:	Hazelton
Job Received Date:	15-Dec-2017
Job Report Date:	05-Feb-2018
Number of Samples:	112
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
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	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
Granite Blank	QC-P-BK	--		<1	7.05	<0.005	0.088	<0.001	<0.005	1.62	<0.001	<0.001	<0.001	<0.001	2.17
Granite Blank	QC-P-BK	--		<1	7.04	<0.005	0.088	<0.001	<0.005	1.64	<0.001	<0.001	<0.001	<0.001	2.17
A0010055	Core	4.69		<1	9.24	<0.005	0.090	<0.001	<0.005	5.94	<0.001	0.002	<0.001	0.003	6.00
A0010055PD	QC-PD	--		3	9.12	<0.005	0.088	<0.001	<0.005	5.93	<0.001	0.002	<0.001	0.003	6.04
A0010056	Core	4.77		<1	9.07	<0.005	0.052	<0.001	<0.005	4.76	<0.001	0.002	0.003	0.005	6.03
A0010057	Core	4.65		<1	10.18	0.005	0.050	<0.001	<0.005	4.52	<0.001	0.002	0.002	0.006	5.22
A0010058	Core	5.13		1	9.59	0.634	0.038	<0.001	<0.005	4.70	<0.001	0.004	0.001	0.007	6.10
A0010059	Core	2.11		<1	9.33	0.101	0.058	<0.001	<0.005	5.05	<0.001	0.002	0.002	0.007	5.70
A0010060	Core	2.03		3	9.46	0.157	0.063	<0.001	<0.005	5.26	<0.001	0.003	0.002	0.007	5.70
A0010061	Core	4.73		<1	9.38	0.006	0.086	<0.001	<0.005	3.61	<0.001	0.002	0.003	0.005	6.27
A0010062	Core	4.98		<1	9.63	0.008	0.082	<0.001	<0.005	3.75	<0.001	0.002	0.002	0.004	5.10
A0010063	Core	4.50		<1	9.63	<0.005	0.082	<0.001	<0.005	3.69	<0.001	0.002	0.002	0.003	4.99
A0010064	Core	4.39		2	9.24	<0.005	0.086	<0.001	<0.005	5.56	<0.001	0.002	<0.001	0.003	6.04
A0010065	Core	2.26		<1	9.09	<0.005	0.089	<0.001	<0.005	5.66	<0.001	0.002	<0.001	0.003	6.26
A0010066	Core	5.08		<1	8.94	<0.005	0.081	<0.001	<0.005	4.77	<0.001	0.003	0.002	0.005	6.08
A0010067	Core	4.43		1	9.75	<0.005	0.079	<0.001	<0.005	3.12	<0.001	0.002	0.002	0.003	5.40
A0010068	Core	2.43		<1	10.12	0.006	0.088	<0.001	<0.005	1.98	<0.001	0.002	0.002	0.002	5.36
A0010069	Core	3.85		<1	9.81	0.010	0.086	<0.001	<0.005	2.42	<0.001	0.002	0.002	0.002	5.29
A0010070	Pulp	0.09		150	3.60	0.019	0.021	<0.001	0.199	1.33	0.004	0.002	0.006	0.311	8.94
A0010071	Core	4.19		<1	9.95	0.006	0.089	<0.001	<0.005	2.55	<0.001	0.002	0.002	0.003	5.47
A0010072	Core	5.16		<1	9.79	0.007	0.074	<0.001	<0.005	2.25	<0.001	0.002	0.002	0.003	5.43
A0010073	Core	3.39		<1	9.94	0.007	0.082	<0.001	<0.005	3.48	<0.001	0.002	0.002	0.003	5.30
A0010074	Core	4.33		<1	9.68	<0.005	0.084	<0.001	<0.005	2.85	<0.001	0.002	0.002	0.004	5.84
A0010075	Core	3.83		<1	7.05	0.017	0.072	<0.001	<0.005	2.55	<0.001	<0.001	<0.001	<0.001	0.94
A0010076	Core	3.43		<1	7.07	<0.005	0.143	<0.001	<0.005	2.14	<0.001	<0.001	<0.001	<0.001	1.14

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
A0010077	Core	2.52		3	9.11	0.136	0.073	<0.001	<0.005	3.60	<0.001	0.002	0.002	0.005	5.28
A0010078	Core	2.25		<1	8.14	0.063	0.068	<0.001	<0.005	4.76	<0.001	0.002	0.002	0.005	5.45
A0010079	Core	4.89		<1	8.71	<0.005	0.051	<0.001	<0.005	3.39	<0.001	0.002	0.004	0.004	5.56
A0010080	Sand	0.45		2	1.02	<0.005	0.059	<0.001	<0.005	7.14	<0.001	0.001	0.016	0.006	0.34
A0010081	Core	3.42		<1	8.64	0.008	0.084	<0.001	<0.005	4.12	<0.001	0.002	0.003	0.002	4.68
A0010082	Core	4.60		<1	8.83	0.005	0.065	<0.001	<0.005	3.45	<0.001	0.002	0.004	0.004	6.06
A0010083	Core	5.10		<1	8.78	0.017	0.063	<0.001	<0.005	4.48	<0.001	0.002	0.003	0.004	5.18
A0010084	Core	4.17		<1	9.55	<0.005	0.077	<0.001	<0.005	3.32	<0.001	0.001	0.003	<0.001	4.73
A0010085	Core	5.19		<1	9.25	0.007	0.059	<0.001	<0.005	2.82	<0.001	0.001	0.002	<0.001	4.61
A0010085PD	QC-PD	--		2	9.34	0.006	0.062	<0.001	<0.005	2.85	<0.001	0.002	0.003	0.001	4.65
A0010086	Core	4.12		<1	9.20	<0.005	0.080	<0.001	<0.005	2.70	<0.001	0.002	0.003	0.002	5.31
A0010087	Core	4.58		<1	8.96	<0.005	0.063	<0.001	<0.005	3.13	<0.001	0.002	0.003	0.003	5.36
A0010088	Core	4.81		<1	8.60	0.009	0.068	<0.001	<0.005	3.20	<0.001	0.002	0.003	0.005	5.11
A0010089	Core	2.46		<1	9.38	<0.005	0.080	<0.001	<0.005	2.10	<0.001	0.002	0.002	0.003	4.97
A0010090	Core	2.31		<1	9.42	<0.005	0.081	<0.001	<0.005	2.24	<0.001	0.001	0.002	0.002	5.04
A0010091	Core	4.34		<1	9.32	<0.005	0.083	<0.001	<0.005	1.30	<0.001	0.001	0.003	0.002	5.87
A0010092	Core	4.84		<1	7.76	<0.005	0.063	<0.001	<0.005	1.59	<0.001	0.002	0.002	0.002	4.99
A0010093	Core	4.99		<1	9.09	<0.005	0.084	<0.001	<0.005	2.56	<0.001	0.002	0.003	0.003	4.97
A0010094	Core	4.35		<1	9.26	0.020	0.189	<0.001	<0.005	5.71	<0.001	0.002	0.002	0.004	6.12
A0010095	Core	3.39		2	9.13	0.006	0.090	<0.001	<0.005	2.86	<0.001	0.002	0.003	0.002	5.01
A0010096	Core	3.50		2	8.62	0.067	0.093	<0.001	<0.005	4.08	<0.001	0.002	0.003	0.004	5.76
A0010097	Core	4.59		<1	9.30	0.008	0.172	<0.001	<0.005	6.23	<0.001	0.002	<0.001	0.004	6.42
A0010098	Core	4.87		<1	7.95	0.034	0.094	<0.001	<0.005	4.85	<0.001	0.002	0.002	0.003	5.11
A0010099	Core	4.88		1	8.53	0.091	0.076	<0.001	<0.005	3.77	<0.001	0.002	0.003	0.002	4.46
A0010100	Pulp	0.10		275	4.55	0.062	0.025	<0.001	<0.005	3.59	0.012	0.004	0.006	0.382	10.94

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
A0010101	Core	4.84		2	9.28	0.008	0.078	<0.001	<0.005	3.37	<0.001	0.001	0.003	0.001	4.07
A0010102	Core	4.58		<1	8.85	0.014	0.065	<0.001	<0.005	3.24	<0.001	0.002	0.003	0.002	4.54
A0010103	Core	4.78		<1	8.81	<0.005	0.087	<0.001	<0.005	2.51	<0.001	0.002	0.003	0.003	5.11
A0010104	Core	5.07		<1	8.72	0.016	0.067	<0.001	<0.005	3.34	<0.001	0.002	0.003	0.003	5.51
A0010105	Core	4.60		<1	9.50	<0.005	0.103	<0.001	<0.005	3.41	<0.001	0.001	0.002	0.002	4.94
A0010106	Core	4.30		<1	8.92	<0.005	0.075	<0.001	<0.005	3.32	<0.001	0.002	0.002	0.001	4.54
A0010107	Core	2.36		<1	8.63	0.006	0.055	<0.001	<0.005	3.57	<0.001	0.002	0.003	0.002	5.50
A0010108	Core	2.79		12	7.24	0.021	0.055	<0.001	<0.005	5.85	0.017	0.003	0.004	0.005	8.50
A0010109	Core	2.99		10	7.75	0.151	0.078	<0.001	<0.005	5.67	0.016	0.004	0.004	0.007	8.08
A0010110	Pulp	0.09		268	4.51	0.063	0.024	<0.001	<0.005	3.55	0.011	0.005	0.006	0.375	10.72
A0010111	Core	2.16		5	7.74	0.017	0.098	<0.001	<0.005	2.86	0.004	<0.001	<0.001	0.002	4.05
A0010112	Core	4.19		2	8.60	<0.005	0.085	<0.001	<0.005	6.51	<0.001	0.002	0.002	0.003	6.36
A0010113	Core	5.22		<1	9.20	<0.005	0.087	<0.001	<0.005	3.59	<0.001	0.001	0.002	0.003	4.60
A0010114	Core	2.23		2	9.21	<0.005	0.080	<0.001	<0.005	3.14	<0.001	0.002	0.003	0.003	5.92
A0010115	Core	4.63		<1	8.46	0.017	0.085	<0.001	<0.005	5.56	<0.001	0.003	0.003	0.006	7.14
A0010115PD	QC-PD	--		<1	8.46	0.017	0.084	<0.001	<0.005	5.56	<0.001	0.003	0.003	0.005	7.34
A0010116	Core	3.71		1	9.34	<0.005	0.095	<0.001	<0.005	2.28	<0.001	0.001	0.002	0.002	4.80
A0010117	Core	4.19		<1	9.70	<0.005	0.121	<0.001	<0.005	2.44	<0.001	0.002	0.002	0.003	4.51
A0010118	Core	4.58		<1	8.72	<0.005	0.078	<0.001	<0.005	2.14	<0.001	0.002	0.002	0.004	4.88
A0010119	Core	2.39		<1	8.92	<0.005	0.115	<0.001	<0.005	2.92	<0.001	0.002	0.002	0.002	4.61
A0010120	Sand	0.56		3	1.02	<0.005	0.062	<0.001	<0.005	7.33	<0.001	0.001	0.020	0.005	0.32
A0010121	Core	4.84		<1	8.63	<0.005	0.160	<0.001	<0.005	6.99	<0.001	0.003	0.003	0.005	7.45
A0010122	Core	4.99		<1	8.53	<0.005	0.212	<0.001	<0.005	7.44	<0.001	0.004	0.004	0.003	7.69
A0010123	Core	2.54		<1	8.63	<0.005	0.147	<0.001	<0.005	7.33	<0.001	0.003	0.003	0.005	7.86
A0010124	Core	2.81		<1	8.56	<0.005	0.112	<0.001	<0.005	2.55	<0.001	0.001	0.003	0.003	5.21

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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
A0010125	Core	2.72		<1	8.45	<0.005	0.122	<0.001	<0.005	2.28	<0.001	0.002	0.002	0.002	4.18
A0010126	Core	5.01		<1	8.46	<0.005	0.159	<0.001	<0.005	6.81	<0.001	0.003	0.002	0.004	6.79
A0010127	Core	5.32		<1	7.11	<0.005	0.130	<0.001	<0.005	1.89	<0.001	<0.001	<0.001	<0.001	1.23
A0010128	Core	1.48		<1	8.65	0.005	0.124	<0.001	<0.005	2.48	<0.001	0.002	0.003	0.002	4.42
A0010129	Core	2.29		4	8.61	0.013	0.156	<0.001	<0.005	7.44	<0.001	0.004	0.003	0.004	7.39
A0010130	Core	2.33		1	8.70	0.009	0.158	<0.001	<0.005	7.38	<0.001	0.003	0.003	0.004	7.17
A0010131	Core	4.54		2	8.53	0.054	0.145	<0.001	<0.005	7.08	<0.001	0.004	0.003	0.003	6.92
A0010132	Core	4.98		<1	8.81	0.009	0.099	<0.001	<0.005	2.57	<0.001	0.002	0.003	0.002	4.91
A0010133	Core	3.93		<1	8.89	0.016	0.094	<0.001	<0.005	2.16	<0.001	0.002	0.002	0.001	4.75
A0010134	Core	4.21		<1	8.58	<0.005	0.098	<0.001	<0.005	2.74	<0.001	0.002	0.002	0.001	4.52
A0010135	Core	4.45		<1	7.30	<0.005	0.088	<0.001	<0.005	1.74	<0.001	<0.001	<0.001	0.001	1.34
A0010136	Core	4.12		<1	7.18	<0.005	0.101	<0.001	<0.005	1.77	<0.001	<0.001	0.001	<0.001	1.15
A0010137	Core	4.39		2	10.00	<0.005	0.087	<0.001	<0.005	1.82	<0.001	0.002	0.002	0.005	5.16
A0010138	Core	4.85		<1	9.56	<0.005	0.057	<0.001	<0.005	2.32	<0.001	0.002	0.002	0.006	5.46
A0010139	Core	2.65		<1	9.25	<0.005	0.069	<0.001	<0.005	1.93	<0.001	0.002	0.002	0.003	4.81
A0010140	Pulp	0.09		374	1.09	0.007	0.502	<0.001	<0.005	0.81	0.002	<0.001	0.002	0.051	3.54
A0010141	Core	2.35		2	9.34	<0.005	0.054	<0.001	<0.005	2.90	<0.001	0.003	0.002	0.009	6.27
A0010142	Core	1.46		<1	8.96	0.025	0.057	<0.001	<0.005	1.94	<0.001	0.002	0.002	0.003	5.01
A0010143	Core	4.75		<1	9.52	<0.005	0.064	<0.001	<0.005	1.56	<0.001	0.002	0.002	0.004	5.22
A0010144	Core	4.02		<1	9.12	<0.005	0.057	<0.001	<0.005	2.95	<0.001	0.002	0.003	0.002	4.99
A0010145	Core	1.92		<1	9.24	<0.005	0.067	<0.001	<0.005	2.59	<0.001	0.002	0.002	0.002	4.95
A0010145PD	QC-PD	--		<1	9.34	<0.005	0.068	<0.001	<0.005	2.61	<0.001	0.002	0.003	0.003	5.03
A0010146	Core	4.82		<1	9.67	<0.005	0.096	<0.001	<0.005	1.77	<0.001	0.002	0.003	0.004	5.48
A0010147	Core	2.33		1	9.43	<0.005	0.088	<0.001	<0.005	1.84	<0.001	0.002	0.003	0.004	4.66
A0010148	Core	2.82		<1	8.82	<0.005	0.068	<0.001	<0.005	2.48	<0.001	0.002	0.003	0.003	4.67

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
A0010149	Core	5.32		<1	8.66	<0.005	0.081	<0.001	<0.005	2.18	<0.001	0.002	0.002	0.004	4.66
A0010150	Sand	0.63		2	1.06	<0.005	0.061	<0.001	<0.005	7.33	<0.001	0.001	0.014	0.006	0.31
A0010151	Core	4.83		<1	8.82	<0.005	0.077	<0.001	<0.005	2.72	<0.001	0.002	0.002	0.004	5.46
A0010152	Core	4.65		<1	8.73	<0.005	0.062	<0.001	<0.005	2.08	<0.001	0.002	0.002	0.005	4.96
A0010153	Core	1.69		<1	8.79	<0.005	0.055	<0.001	<0.005	3.38	<0.001	0.002	0.003	0.004	4.48
A0010154	Core	4.90		<1	9.75	0.006	0.084	<0.001	<0.005	6.02	<0.001	0.002	<0.001	0.006	6.31
A0010155	Core	3.05		<1	9.27	<0.005	0.059	<0.001	<0.005	2.06	<0.001	0.002	0.003	0.004	4.75
A0010156	Core	2.00		2	9.16	<0.005	0.062	<0.001	<0.005	2.86	<0.001	0.001	0.003	0.005	5.03
A0010157	Core	4.89		<1	9.30	<0.005	0.066	<0.001	<0.005	1.96	<0.001	0.002	0.002	0.004	4.86
A0010158	Core	3.71		<1	9.14	<0.005	0.110	<0.001	<0.005	3.38	<0.001	0.001	0.002	0.005	5.27
A0010159	Core	0.68		<1	8.16	0.412	0.056	<0.001	<0.005	2.59	<0.001	0.007	0.003	0.008	5.47
A0010160	Core	0.55		2	8.92	0.134	0.054	<0.001	<0.005	2.88	<0.001	0.003	0.003	0.006	4.58
A0010161	Core	4.98		<1	9.54	<0.005	0.067	<0.001	<0.005	2.97	<0.001	<0.001	0.003	0.003	4.82
A0010162	Core	4.84		5	9.41	0.007	0.065	<0.001	<0.005	3.06	<0.001	0.003	0.003	0.003	5.51
A0010163	Core	4.95		3	9.51	<0.005	0.082	<0.001	<0.005	2.16	<0.001	0.002	0.003	0.002	4.85
A0010164	Core	4.74		<1	9.20	<0.005	0.064	<0.001	<0.005	2.14	<0.001	0.002	0.003	0.003	5.43
A0010165	Core	3.47		<1	9.02	0.005	0.067	<0.001	<0.005	4.09	<0.001	0.002	0.003	0.004	4.89
A0010166	Core	3.80		2	8.86	<0.005	0.056	<0.001	<0.005	3.12	<0.001	0.002	0.003	0.004	4.83
DUP A0010067				<1	9.67	0.005	0.079	<0.001	<0.005	3.09	<0.001	0.002	0.002	0.003	5.30
DUP A0010089				<1	9.37	<0.005	0.081	<0.001	<0.005	2.11	<0.001	0.002	0.002	0.002	5.04
DUP A0010161				<1	9.54	0.007	0.067	<0.001	<0.005	2.96	<0.001	0.001	0.006	0.003	4.91
DUP A0010075															
DUP A0010088															

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
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Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
DUP A0010126															
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK															
STD BLANK															
STD BLANK															
STD OREAS 601				49	6.21	0.032	0.431	<0.001	<0.005	1.36	<0.001	<0.001	0.004	0.105	2.53
STD MP-1b				49	1.52	2.279	<0.001	<0.001	0.099	2.48	0.056	<0.001	<0.001	3.112	8.26
STD OREAS 601				48	6.35	0.030	0.418	<0.001	0.005	1.34	<0.001	<0.001	0.004	0.101	2.50
STD OREAS 601															
STD OREAS 24b															
STD OREAS 601															

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Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
Granite Blank	1.7	<0.005	0.62	0.07	<0.001	4.00	<0.001	0.05	<0.01	<0.05	<0.005	0.02	0.25	<0.005	0.003
Granite Blank	1.7	<0.005	0.60	0.07	<0.001	3.95	<0.001	0.05	<0.01	<0.05	<0.005	0.02	0.24	<0.005	0.004
A0010055	0.7	<0.005	1.58	0.13	<0.001	3.20	<0.001	0.23	<0.01	0.93	<0.005	0.11	0.41	<0.005	0.014
A0010055PD	0.7	<0.005	1.59	0.13	<0.001	3.13	<0.001	0.22	<0.01	0.96	<0.005	0.11	0.43	<0.005	0.015
A0010056	0.9	<0.005	1.07	0.09	<0.001	3.27	0.002	0.12	<0.01	1.64	<0.005	0.05	0.49	<0.005	0.020
A0010057	1.2	<0.005	1.04	0.07	<0.001	3.74	0.001	0.11	<0.01	1.29	<0.005	0.05	0.49	<0.005	0.016
A0010058	1.0	<0.005	1.04	0.07	<0.001	3.21	<0.001	0.16	<0.01	1.68	<0.005	0.05	0.49	<0.005	0.016
A0010059	1.3	<0.005	0.90	0.07	<0.001	2.56	<0.001	0.13	<0.01	1.79	<0.005	0.05	0.49	<0.005	0.015
A0010060	1.5	<0.005	0.87	0.07	<0.001	2.57	<0.001	0.14	<0.01	1.86	<0.005	0.05	0.44	<0.005	0.016
A0010061	1.4	<0.005	1.11	0.08	<0.001	2.92	0.001	0.11	<0.01	1.47	<0.005	0.05	0.48	<0.005	0.017
A0010062	1.3	<0.005	1.08	0.07	<0.001	3.44	0.002	0.06	<0.01	0.94	<0.005	0.06	0.47	<0.005	0.015
A0010063	1.2	<0.005	1.15	0.08	<0.001	3.59	0.002	0.07	<0.01	0.82	<0.005	0.05	0.46	<0.005	0.014
A0010064	0.9	<0.005	1.98	0.13	0.002	3.08	0.001	0.16	<0.01	0.90	<0.005	0.07	0.40	<0.005	0.016
A0010065	0.9	<0.005	2.09	0.13	<0.001	3.01	0.001	0.17	<0.01	1.01	<0.005	0.08	0.41	<0.005	0.016
A0010066	1.3	<0.005	1.47	0.09	<0.001	2.62	<0.001	0.15	<0.01	1.29	<0.005	0.05	0.42	<0.005	0.015
A0010067	1.7	<0.005	0.99	0.08	<0.001	3.05	0.002	0.14	<0.01	0.63	<0.005	0.04	0.53	<0.005	0.017
A0010068	2.1	<0.005	1.05	0.09	<0.001	2.89	0.003	0.05	<0.01	0.29	<0.005	0.03	0.53	<0.005	0.017
A0010069	1.8	<0.005	1.01	0.09	<0.001	2.96	0.002	0.06	<0.01	0.27	<0.005	0.04	0.53	<0.005	0.017
A0010070	0.5	<0.005	3.12	0.09	0.013	0.43	0.003	0.04	1.68	5.84	<0.005	<0.01	0.16	<0.005	0.010
A0010071	2.1	<0.005	0.97	0.09	<0.001	2.76	0.002	0.07	<0.01	0.36	<0.005	0.04	0.52	<0.005	0.017
A0010072	2.0	<0.005	0.96	0.08	<0.001	2.64	0.002	0.10	<0.01	0.23	<0.005	0.03	0.52	<0.005	0.017
A0010073	1.8	<0.005	0.87	0.07	<0.001	2.99	0.002	0.22	<0.01	0.56	<0.005	0.04	0.53	<0.005	0.017
A0010074	1.9	<0.005	0.91	0.07	<0.001	2.92	0.001	0.13	<0.01	0.68	<0.005	0.05	0.50	<0.005	0.016
A0010075	1.2	<0.005	0.18	0.03	<0.001	3.07	<0.001	0.02	<0.01	0.10	<0.005	0.05	0.11	<0.005	0.001
A0010076	1.4	<0.005	0.18	0.04	<0.001	3.59	<0.001	0.02	<0.01	0.25	<0.005	0.03	0.10	<0.005	<0.001

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %	ICP-240 V %
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010077	1.6	<0.005	0.87	0.08	<0.001	2.79	0.001	0.08	<0.01	1.22	<0.005	0.04	0.48	<0.005	0.017
A0010078	1.8	<0.005	1.25	0.11	<0.001	1.82	0.001	0.11	<0.01	1.11	<0.005	0.03	0.36	<0.005	0.012
A0010079	0.9	<0.005	1.58	0.10	<0.001	3.07	0.002	0.08	<0.01	0.88	<0.005	0.04	0.50	<0.005	0.016
A0010080	0.5	<0.005	0.58	0.01	<0.001	9.66	0.001	0.01	0.03	0.07	<0.005	0.02	<0.05	<0.005	<0.001
A0010081	1.5	<0.005	1.33	0.11	<0.001	1.82	<0.001	0.07	<0.01	0.54	<0.005	0.03	0.46	<0.005	0.014
A0010082	0.9	<0.005	1.82	0.12	<0.001	3.04	0.002	0.11	<0.01	1.10	<0.005	0.04	0.55	<0.005	0.017
A0010083	1.5	<0.005	1.50	0.11	<0.001	2.77	0.002	0.11	<0.01	0.95	<0.005	0.04	0.50	<0.005	0.014
A0010084	1.4	<0.005	1.35	0.10	<0.001	3.04	0.001	0.06	<0.01	0.19	<0.005	0.04	0.49	<0.005	0.016
A0010085	1.2	<0.005	1.39	0.09	<0.001	3.35	0.001	0.08	<0.01	0.15	<0.005	0.04	0.46	<0.005	0.014
A0010085PD	1.2	<0.005	1.42	0.09	<0.001	3.36	0.002	0.07	<0.01	0.18	<0.005	0.04	0.46	<0.005	0.015
A0010086	1.4	<0.005	1.59	0.10	<0.001	3.49	0.001	0.09	<0.01	0.55	<0.005	0.04	0.47	<0.005	0.014
A0010087	1.3	<0.005	1.41	0.09	<0.001	3.21	<0.001	0.07	<0.01	1.02	<0.005	0.04	0.47	<0.005	0.015
A0010088	1.3	<0.005	1.19	0.08	<0.001	3.00	0.001	0.06	<0.01	1.14	<0.005	0.04	0.46	<0.005	0.014
A0010089	1.7	<0.005	1.46	0.09	<0.001	3.14	<0.001	0.06	<0.01	0.32	<0.005	0.03	0.46	<0.005	0.014
A0010090	1.7	<0.005	1.50	0.09	<0.001	3.05	0.002	0.07	<0.01	0.31	<0.005	0.03	0.46	<0.005	0.014
A0010091	1.3	<0.005	1.88	0.08	<0.001	3.68	0.002	0.10	<0.01	0.34	<0.005	0.03	0.45	<0.005	0.014
A0010092	1.0	<0.005	1.57	0.07	<0.001	3.19	0.002	0.09	<0.01	0.37	<0.005	0.03	0.37	<0.005	0.012
A0010093	1.3	<0.005	1.57	0.09	<0.001	3.92	0.002	0.10	<0.01	0.53	<0.005	0.05	0.44	<0.005	0.014
A0010094	0.9	<0.005	2.06	0.14	<0.001	3.09	0.001	0.20	<0.01	0.99	<0.005	0.15	0.55	<0.005	0.021
A0010095	1.2	<0.005	1.70	0.10	<0.001	3.77	0.002	0.09	<0.01	0.48	<0.005	0.05	0.48	<0.005	0.016
A0010096	1.3	<0.005	1.63	0.11	<0.001	3.00	0.002	0.08	<0.01	0.98	<0.005	0.06	0.46	<0.005	0.016
A0010097	0.5	<0.005	1.85	0.15	<0.001	3.68	<0.001	0.26	<0.01	1.21	<0.005	0.20	0.41	<0.005	0.016
A0010098	1.1	<0.005	1.62	0.13	<0.001	2.63	0.001	0.14	<0.01	0.81	<0.005	0.09	0.39	<0.005	0.014
A0010099	1.6	<0.005	1.66	0.11	<0.001	2.65	0.002	0.08	<0.01	0.53	<0.005	0.04	0.39	<0.005	0.013
A0010100	1.2	<0.005	2.91	0.50	0.001	0.97	0.010	0.04	4.47	5.11	0.027	<0.01	0.33	<0.005	0.012

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
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	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010101	1.2	<0.005	1.56	0.08	<0.001	3.67	0.002	0.07	<0.01	0.35	<0.005	0.04	0.39	<0.005	0.013
A0010102	1.2	<0.005	1.57	0.09	<0.001	3.37	0.001	0.08	<0.01	0.46	<0.005	0.04	0.40	<0.005	0.013
A0010103	1.8	<0.005	1.66	0.10	<0.001	3.24	0.001	0.06	<0.01	0.53	<0.005	0.04	0.45	<0.005	0.015
A0010104	1.7	<0.005	1.59	0.10	<0.001	2.79	0.002	0.07	<0.01	0.75	<0.005	0.03	0.43	<0.005	0.014
A0010105	1.8	<0.005	1.10	0.08	<0.001	2.74	0.001	0.06	<0.01	0.62	<0.005	0.05	0.40	<0.005	0.011
A0010106	1.9	<0.005	1.09	0.08	<0.001	2.68	0.001	0.11	<0.01	0.30	<0.005	0.04	0.46	<0.005	0.014
A0010107	1.5	<0.005	1.60	0.09	<0.001	2.61	0.002	0.11	<0.01	0.44	<0.005	0.05	0.46	<0.005	0.016
A0010108	2.1	<0.005	2.60	0.75	<0.001	0.63	0.003	0.16	0.16	1.13	0.061	0.02	0.45	<0.005	0.022
A0010109	2.8	<0.005	2.02	0.57	<0.001	0.63	0.004	0.19	0.05	1.27	0.025	0.01	0.43	<0.005	0.021
A0010110	1.2	<0.005	2.87	0.49	0.001	0.96	0.010	0.06	4.43	5.04	0.020	<0.01	0.33	<0.005	0.011
A0010111	3.2	<0.005	0.79	0.85	<0.001	0.84	0.001	0.10	0.04	0.52	0.011	0.02	0.23	<0.005	0.005
A0010112	1.2	<0.005	2.43	0.17	<0.001	1.89	0.002	0.17	<0.01	0.54	<0.005	0.09	0.41	<0.005	0.019
A0010113	2.0	<0.005	1.12	0.08	<0.001	2.66	0.002	0.10	<0.01	0.53	<0.005	0.04	0.46	<0.005	0.014
A0010114	1.5	<0.005	1.37	0.09	<0.001	3.17	0.001	0.10	<0.01	0.64	<0.005	0.05	0.48	<0.005	0.016
A0010115	1.9	<0.005	2.06	0.15	<0.001	1.37	0.001	0.17	<0.01	1.23	<0.005	0.04	0.47	<0.005	0.020
A0010115PD	1.9	<0.005	2.08	0.15	<0.001	1.35	0.002	0.18	<0.01	1.27	<0.005	0.04	0.48	<0.005	0.020
A0010116	2.1	<0.005	1.16	0.07	<0.001	2.90	0.001	0.20	<0.01	0.12	<0.005	0.04	0.52	<0.005	0.016
A0010117	2.3	<0.005	1.09	0.07	<0.001	2.62	0.002	0.09	<0.01	0.11	<0.005	0.06	0.42	<0.005	0.011
A0010118	1.7	<0.005	1.20	0.07	<0.001	2.97	0.002	0.09	<0.01	0.24	<0.005	0.05	0.46	<0.005	0.014
A0010119	1.5	<0.005	1.05	0.08	<0.001	3.08	0.002	0.06	<0.01	0.26	<0.005	0.08	0.45	<0.005	0.014
A0010120	0.5	<0.005	0.59	0.01	<0.001	9.85	<0.001	0.02	0.03	0.06	<0.005	0.02	<0.05	<0.005	<0.001
A0010121	0.8	<0.005	3.18	0.18	<0.001	2.98	0.003	0.19	<0.01	0.81	<0.005	0.14	0.46	<0.005	0.022
A0010122	0.7	<0.005	3.58	0.19	<0.001	3.15	0.002	0.23	<0.01	0.58	<0.005	0.16	0.50	<0.005	0.024
A0010123	0.8	<0.005	3.45	0.18	<0.001	2.74	0.004	0.21	<0.01	0.82	<0.005	0.15	0.50	<0.005	0.025
A0010124	1.8	<0.005	1.23	0.08	<0.001	2.59	<0.001	0.07	<0.01	0.37	<0.005	0.04	0.41	<0.005	0.012

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	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010125	1.8	<0.005	1.06	0.07	<0.001	2.87	<0.001	0.05	<0.01	0.13	<0.005	0.05	0.45	<0.005	0.014
A0010126	0.9	<0.005	3.04	0.19	<0.001	2.75	0.001	0.18	<0.01	0.54	<0.005	0.14	0.44	<0.005	0.021
A0010127	1.9	<0.005	0.22	0.04	<0.001	3.58	<0.001	0.03	<0.01	0.18	<0.005	0.04	0.11	<0.005	0.001
A0010128	1.8	<0.005	1.08	0.07	<0.001	3.19	0.001	0.07	<0.01	0.33	<0.005	0.06	0.47	<0.005	0.014
A0010129	0.9	<0.005	3.43	0.20	<0.001	2.60	0.002	0.20	<0.01	0.59	<0.005	0.14	0.49	<0.005	0.024
A0010130	0.9	<0.005	3.37	0.19	<0.001	2.64	0.002	0.19	<0.01	0.59	<0.005	0.14	0.48	<0.005	0.023
A0010131	1.0	<0.005	3.24	0.17	<0.001	2.53	0.003	0.20	<0.01	0.54	<0.005	0.14	0.46	<0.005	0.022
A0010132	2.5	<0.005	1.11	0.07	<0.001	2.72	0.002	0.08	<0.01	0.28	<0.005	0.04	0.47	<0.005	0.015
A0010133	2.7	<0.005	0.99	0.07	<0.001	2.48	0.002	0.09	<0.01	0.08	<0.005	0.03	0.49	<0.005	0.015
A0010134	2.9	<0.005	0.84	0.09	<0.001	1.60	0.001	0.11	0.02	0.26	<0.005	0.03	0.45	<0.005	0.014
A0010135	2.0	<0.005	0.24	0.04	<0.001	3.50	<0.001	0.04	<0.01	0.26	<0.005	0.03	0.13	<0.005	0.002
A0010136	1.9	<0.005	0.20	0.04	<0.001	3.55	<0.001	0.03	<0.01	0.20	<0.005	0.04	0.10	<0.005	<0.001
A0010137	3.1	<0.005	1.01	0.06	<0.001	1.72	0.001	0.05	<0.01	0.33	<0.005	0.03	0.52	<0.005	0.016
A0010138	2.1	<0.005	1.10	0.07	<0.001	2.28	0.002	0.06	<0.01	0.38	<0.005	0.04	0.52	<0.005	0.015
A0010139	2.2	<0.005	1.15	0.07	<0.001	2.66	<0.001	0.15	<0.01	0.13	<0.005	0.04	0.52	<0.005	0.016
A0010140	0.5	<0.005	0.31	0.12	<0.001	1.62	0.002	<0.01	1.93	0.99	<0.005	0.06	<0.05	<0.005	0.002
A0010141	2.0	<0.005	1.27	0.09	<0.001	1.95	0.002	0.08	<0.01	1.20	<0.005	0.03	0.48	<0.005	0.015
A0010142	3.0	<0.005	0.96	0.14	<0.001	1.27	0.002	0.07	<0.01	0.56	<0.005	0.02	0.51	<0.005	0.016
A0010143	2.3	<0.005	1.17	0.07	<0.001	2.50	0.001	0.09	<0.01	0.16	<0.005	0.03	0.54	<0.005	0.017
A0010144	1.9	<0.005	1.13	0.12	<0.001	2.48	0.002	0.13	<0.01	0.20	<0.005	0.04	0.51	<0.005	0.016
A0010145	1.8	<0.005	1.18	0.08	<0.001	2.85	0.002	0.09	<0.01	0.09	<0.005	0.04	0.49	<0.005	0.015
A0010145PD	1.8	<0.005	1.18	0.08	<0.001	2.86	0.001	0.08	<0.01	0.10	<0.005	0.04	0.49	<0.005	0.015
A0010146	1.9	<0.005	1.21	0.09	0.001	3.44	0.002	0.07	<0.01	0.12	<0.005	0.05	0.51	<0.005	0.016
A0010147	2.0	<0.005	1.13	0.08	<0.001	3.20	0.002	0.07	<0.01	0.08	<0.005	0.05	0.51	<0.005	0.017
A0010148	1.9	<0.005	1.04	0.08	<0.001	2.67	0.001	0.10	<0.01	0.21	<0.005	0.03	0.48	<0.005	0.015

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %	ICP-240 V %
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010149	1.8	<0.005	1.06	0.10	<0.001	2.70	0.002	0.09	<0.01	0.10	<0.005	0.03	0.46	<0.005	0.014
A0010150	0.5	<0.005	0.60	0.01	<0.001	9.77	0.001	0.02	0.03	0.06	<0.005	0.02	<0.05	<0.005	<0.001
A0010151	1.8	<0.005	1.13	0.07	<0.001	2.30	0.001	0.09	<0.01	0.44	<0.005	0.04	0.41	<0.005	0.012
A0010152	1.7	<0.005	1.12	0.07	<0.001	2.64	0.001	0.11	<0.01	0.35	<0.005	0.04	0.47	<0.005	0.014
A0010153	1.3	<0.005	0.98	0.08	<0.001	2.76	0.001	0.08	<0.01	0.44	<0.005	0.05	0.47	<0.005	0.015
A0010154	0.9	<0.005	1.85	0.14	0.001	2.45	0.001	0.28	<0.01	0.95	<0.005	0.12	0.39	<0.005	0.017
A0010155	1.5	<0.005	1.12	0.08	<0.001	2.89	<0.001	0.07	<0.01	0.19	<0.005	0.04	0.47	<0.005	0.014
A0010156	1.5	<0.005	1.11	0.08	<0.001	2.52	<0.001	0.06	<0.01	0.53	<0.005	0.04	0.47	<0.005	0.015
A0010157	1.7	<0.005	1.11	0.07	<0.001	2.73	0.001	0.08	<0.01	0.29	<0.005	0.03	0.48	<0.005	0.015
A0010158	1.2	<0.005	1.18	0.08	<0.001	2.90	<0.001	0.11	<0.01	0.85	<0.005	0.06	0.37	<0.005	0.012
A0010159	1.6	<0.005	0.75	0.05	<0.001	1.88	0.002	0.11	<0.01	1.91	<0.005	0.03	0.44	<0.005	0.014
A0010160	1.3	<0.005	0.85	0.06	<0.001	2.24	0.003	0.10	<0.01	1.20	<0.005	0.04	0.45	<0.005	0.015
A0010161	1.3	<0.005	1.10	0.08	<0.001	3.11	0.001	0.09	<0.01	0.63	<0.005	0.04	0.49	<0.005	0.016
A0010162	1.3	<0.005	1.21	0.10	<0.001	3.15	0.002	0.07	<0.01	0.87	<0.005	0.04	0.47	<0.005	0.014
A0010163	1.2	<0.005	1.21	0.10	<0.001	3.39	<0.001	0.05	<0.01	0.36	<0.005	0.04	0.49	<0.005	0.016
A0010164	1.0	<0.005	1.25	0.10	<0.001	3.46	0.002	0.07	<0.01	0.67	<0.005	0.04	0.48	<0.005	0.016
A0010165	1.0	<0.005	1.07	0.09	<0.001	2.90	0.001	0.08	<0.01	1.22	<0.005	0.04	0.47	<0.005	0.015
A0010166	1.6	<0.005	1.12	0.10	<0.001	2.41	0.002	0.07	<0.01	0.91	<0.005	0.03	0.45	<0.005	0.014
DUP A0010067	1.7	<0.005	0.98	0.08	<0.001	3.00	0.002	0.14	<0.01	0.63	<0.005	0.04	0.51	<0.005	0.017
DUP A0010089	1.7	<0.005	1.47	0.09	0.001	3.15	0.002	0.08	<0.01	0.32	<0.005	0.03	0.46	<0.005	0.014
DUP A0010161	1.3	<0.005	1.09	0.08	<0.001	3.08	0.001	0.10	<0.01	0.65	<0.005	0.04	0.49	<0.005	0.015
DUP A0010075															
DUP A0010088															

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To: **Jaxon Mining Inc.**
502-595 Howe Street
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %	ICP-240 V %
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
DUP A0010126															
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK															
STD BLANK															
STD BLANK															
STD OREAS 601	2.2	<0.005	0.40	0.05	<0.001	1.44	0.003	0.05	0.04	1.10	<0.005	0.03	0.19	<0.005	0.003
STD MP-1b	0.2	<0.005	<0.05	0.05	0.028	0.05	0.002	0.02	2.13	>10	<0.005	<0.01	0.06	<0.005	<0.001
STD OREAS 601	2.2	<0.005	0.40	0.05	<0.001	1.54	0.002	0.05	0.04	1.12	<0.005	0.02	0.19	<0.005	0.002
STD OREAS 601															
STD OREAS 24b															
STD OREAS 601															

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To: **Jaxon Mining Inc.**
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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
Granite Blank	<0.01	<0.01	<0.05	0.96	0.9	<0.001	<10	60	<0.05	0.70	0.01	4.0	6	3.8	1.90
Granite Blank	<0.01	<0.01	<0.05	0.85	1.3	<0.001	<10	55	<0.05	0.62	0.02	3.4	5	3.1	1.63
A0010055	<0.01	0.01	0.21	4.56	21.9	0.001	<10	191	0.40	4.01	0.34	15.9	4	24.2	5.71
A0010055PD	<0.01	0.01	0.21	4.25	22.8	0.002	13	186	0.39	3.98	0.32	16.2	4	24.8	5.87
A0010056	<0.01	<0.01	0.26	3.92	33.5	0.002	13	121	0.70	3.32	0.35	16.7	21	42.9	5.78
A0010057	<0.01	<0.01	0.26	3.60	61.1	0.002	11	99	0.48	2.90	0.14	17.8	12	59.4	4.94
A0010058	<0.01	<0.01	0.56	4.15	5936.0	0.047	12	93	2.06	3.12	0.19	35.1	13	63.1	5.88
A0010059	<0.01	<0.01	0.39	4.33	975.9	0.007	<10	145	1.05	3.77	0.26	22.6	13	70.4	5.50
A0010060	<0.01	<0.01	0.41	4.20	1333.4	0.007	15	151	1.07	3.98	0.43	24.9	12	72.2	5.40
A0010061	<0.01	<0.01	0.23	4.46	69.5	0.001	13	216	0.64	2.28	0.14	13.6	21	43.8	5.91
A0010062	<0.01	<0.01	0.22	3.80	89.9	0.002	14	187	0.45	2.21	0.23	12.5	17	34.2	4.76
A0010063	<0.01	<0.01	0.26	4.51	22.9	0.001	13	137	0.37	2.34	0.35	14.4	18	28.7	4.77
A0010064	<0.01	0.01	0.34	4.42	14.7	<0.001	11	139	0.37	3.88	0.67	15.6	8	28.0	5.80
A0010065	<0.01	0.01	0.33	4.42	12.4	0.001	<10	185	0.36	3.90	0.28	18.8	6	29.0	6.02
A0010066	<0.01	0.01	0.31	4.21	24.7	0.001	<10	111	0.33	3.32	0.61	21.0	13	46.6	5.81
A0010067	<0.01	<0.01	0.18	3.54	42.9	<0.001	12	100	0.34	2.08	0.09	16.1	14	30.8	4.87
A0010068	<0.01	<0.01	0.12	3.40	69.7	0.002	11	119	0.26	1.08	0.05	17.2	11	21.8	4.75
A0010069	<0.01	<0.01	0.11	3.28	105.3	0.002	17	100	0.15	1.41	0.11	17.3	12	15.8	4.79
A0010070	<0.01	0.56	>100	2.12	178.6	2.220	11	31	2047.65	0.95	30.35	14.2	58	3083.3	8.61
A0010071	<0.01	<0.01	0.18	3.88	89.3	0.002	14	120	0.26	1.60	0.21	18.8	12	24.4	4.97
A0010072	<0.01	<0.01	0.21	3.68	81.1	0.001	12	112	0.18	1.35	0.15	17.7	12	35.2	4.93
A0010073	<0.01	<0.01	0.23	4.06	57.8	0.002	15	132	0.36	2.28	0.21	16.1	14	31.8	4.85
A0010074	<0.01	<0.01	0.19	3.96	48.0	0.001	16	207	0.36	1.89	0.23	17.1	14	42.8	5.33
A0010075	<0.01	<0.01	0.15	0.75	166.3	<0.001	<10	85	0.07	2.29	0.05	7.0	2	6.6	0.93
A0010076	<0.01	<0.01	0.11	0.66	16.5	0.001	<10	154	0.10	1.93	0.04	1.6	3	8.5	1.03

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010077	<0.01	<0.01	0.70	2.80	1268.3	0.005	13	115	0.58	2.79	0.51	20.0	14	50.4	5.13
A0010078	<0.01	<0.01	0.25	2.68	623.1	0.007	<10	97	0.40	4.04	0.14	19.9	13	51.7	5.32
A0010079	<0.01	0.01	0.26	3.93	43.1	0.001	14	127	0.37	2.39	0.42	15.6	31	36.2	5.46
A0010080	<0.01	0.02	0.41	0.09	1.7	0.006	28	34	0.91	0.33	0.26	1.6	5	74.3	0.19
A0010081	<0.01	0.01	0.21	4.08	91.4	0.001	14	157	0.20	3.27	0.40	16.6	19	21.8	4.51
A0010082	<0.01	0.01	0.37	4.37	76.3	0.001	11	168	0.68	2.37	0.25	18.7	35	35.9	5.97
A0010083	<0.01	<0.01	0.26	3.54	163.2	0.003	12	145	0.52	3.40	0.20	19.2	27	33.3	5.03
A0010084	<0.01	<0.01	0.09	3.89	49.8	0.002	13	133	0.10	2.20	0.18	11.8	16	8.8	4.31
A0010085	<0.01	<0.01	0.08	3.55	59.4	0.001	12	108	0.09	1.82	0.14	14.4	18	7.6	4.23
A0010085PD	<0.01	<0.01	0.09	3.59	59.4	<0.001	12	114	0.10	1.85	0.14	15.1	18	8.7	4.32
A0010086	<0.01	0.01	0.19	3.60	32.8	<0.001	11	167	0.26	1.67	0.21	15.0	21	23.3	5.02
A0010087	<0.01	<0.01	0.28	3.31	43.4	0.002	16	81	0.54	2.03	0.10	15.3	24	26.5	5.15
A0010088	<0.01	<0.01	0.30	3.15	122.7	0.003	11	134	0.54	2.12	0.16	14.9	19	47.8	5.02
A0010089	<0.01	0.01	0.12	3.16	37.5	<0.001	12	119	0.15	1.39	0.19	14.1	15	19.8	4.73
A0010090	<0.01	0.01	0.13	3.16	34.1	<0.001	<10	124	0.14	1.54	0.21	13.3	15	20.0	4.80
A0010091	<0.01	0.01	0.15	3.12	24.8	<0.001	<10	131	0.12	0.67	0.08	12.3	19	21.3	5.43
A0010092	<0.01	0.01	0.16	3.09	41.0	<0.001	12	140	0.14	1.17	0.14	16.8	19	21.2	5.40
A0010093	<0.01	0.01	0.17	2.89	29.4	0.001	<10	190	0.26	1.82	0.16	14.5	20	24.1	4.75
A0010094	<0.01	0.01	0.24	4.45	216.4	0.002	12	394	0.56	4.07	0.20	21.7	17	33.8	5.67
A0010095	<0.01	0.01	0.15	3.70	77.3	0.001	12	212	0.27	1.91	0.27	16.0	25	16.9	4.91
A0010096	<0.01	0.01	0.32	4.22	695.5	0.005	11	363	0.60	3.00	0.52	21.5	25	36.8	5.69
A0010097	<0.01	0.01	0.27	3.93	94.5	0.002	11	233	0.48	4.08	0.18	18.5	3	31.9	5.92
A0010098	<0.01	0.02	0.22	3.44	422.8	0.003	11	351	0.57	3.95	0.88	18.5	19	26.8	5.20
A0010099	<0.01	0.01	0.19	3.43	966.4	0.008	12	215	0.71	2.96	0.43	15.4	27	17.3	4.37
A0010100	<0.01	2.14	>100	1.77	603.7	2.978	20	29	26.52	1.87	92.87	36.4	42	3836.5	9.24

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010101	<0.01	0.01	0.16	3.61	99.7	0.002	<10	235	0.22	2.35	0.32	13.6	23	12.0	3.86
A0010102	<0.01	0.01	0.23	3.36	122.5	0.001	12	173	0.29	2.49	0.46	15.3	23	16.8	4.30
A0010103	<0.01	0.01	0.18	3.46	47.5	<0.001	13	290	0.22	1.89	0.34	17.5	26	21.6	4.98
A0010104	<0.01	<0.01	0.16	3.33	182.3	0.001	13	176	0.29	2.72	0.12	15.6	21	27.6	5.40
A0010105	<0.01	<0.01	0.16	4.10	21.1	<0.001	10	293	0.21	2.55	0.18	13.7	14	21.7	4.79
A0010106	<0.01	<0.01	0.13	3.47	24.3	<0.001	13	174	0.13	2.51	0.23	13.0	17	13.4	4.29
A0010107	<0.01	0.01	0.10	4.57	54.2	0.001	11	267	0.14	2.82	0.27	17.2	26	14.9	5.48
A0010108	<0.01	1.22	13.69	2.68	212.7	0.023	23	122	0.29	5.27	161.70	30.2	30	41.4	8.37
A0010109	<0.01	1.03	7.23	2.77	1514.1	0.052	20	116	0.35	5.20	149.53	33.6	19	70.4	8.02
A0010110	<0.01	2.12	>100	1.81	602.9	2.777	21	30	26.01	1.87	93.50	36.9	43	3855.0	9.33
A0010111	<0.01	0.29	2.40	0.79	177.6	0.016	17	110	0.11	2.72	42.34	4.0	4	14.7	3.83
A0010112	<0.01	0.02	0.17	4.98	45.7	0.001	17	294	0.16	5.42	0.46	19.2	19	17.4	6.05
A0010113	<0.01	<0.01	0.16	3.34	23.7	0.002	11	196	0.17	2.80	0.22	14.6	16	22.7	4.43
A0010114	<0.01	<0.01	0.15	4.23	22.2	0.001	13	258	0.23	2.16	0.17	16.6	23	25.4	5.74
A0010115	<0.01	0.01	0.16	4.56	168.4	0.011	16	217	0.26	4.85	0.09	25.4	22	46.2	7.07
A0010115PD	<0.01	0.01	0.17	4.47	176.0	0.009	15	207	0.27	4.81	0.11	25.7	22	48.5	7.19
A0010116	<0.01	<0.01	0.08	3.25	21.9	<0.001	11	190	0.07	1.53	0.08	12.2	15	11.7	4.43
A0010117	<0.01	<0.01	0.13	3.57	14.9	<0.001	<10	308	0.07	1.55	0.14	11.4	12	22.0	4.08
A0010118	<0.01	<0.01	0.20	2.90	17.0	<0.001	10	171	0.11	1.44	0.13	14.4	17	37.3	4.69
A0010119	<0.01	<0.01	0.17	3.20	35.8	0.003	12	368	0.12	1.87	0.14	17.2	17	26.5	4.42
A0010120	<0.01	0.02	0.53	0.08	1.4	0.006	24	29	0.74	0.27	0.75	1.8	4	107.6	0.18
A0010121	<0.01	0.01	0.19	3.99	13.1	<0.001	13	469	0.21	4.02	0.21	25.4	18	39.6	5.17
A0010122	<0.01	0.01	0.17	3.81	12.1	<0.001	13	611	0.17	4.04	0.19	25.3	18	31.9	4.97
A0010123	<0.01	0.01	0.15	4.69	13.1	<0.001	<10	481	0.26	4.36	0.12	25.9	20	41.7	5.40
A0010124	<0.01	<0.01	0.16	3.76	12.2	<0.001	13	378	0.14	1.60	0.22	12.2	16	30.7	4.65

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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010125	<0.01	<0.01	0.09	3.43	20.4	<0.001	11	345	0.07	1.38	0.11	13.5	18	17.9	3.80
A0010126	<0.01	0.01	0.13	4.23	13.5	<0.001	12	581	0.16	4.13	0.16	22.9	17	32.9	4.89
A0010127	<0.01	<0.01	0.26	0.66	3.4	0.002	<10	126	0.14	1.67	0.56	2.2	6	6.5	1.01
A0010128	<0.01	<0.01	0.13	3.37	40.6	0.003	12	373	0.19	1.60	0.08	15.9	21	22.5	3.96
A0010129	<0.01	0.01	0.34	4.63	105.2	0.002	11	576	0.32	4.60	0.23	28.9	19	34.7	5.23
A0010130	<0.01	0.01	0.20	4.58	96.8	0.002	<10	573	0.31	4.57	0.21	27.1	19	34.1	5.10
A0010131	<0.01	0.01	0.15	4.45	541.7	0.007	<10	527	0.51	4.41	0.12	29.2	18	31.7	4.99
A0010132	<0.01	<0.01	0.11	3.13	78.1	0.004	<10	283	0.15	1.89	0.06	14.8	16	16.2	4.52
A0010133	<0.01	<0.01	0.09	2.47	144.4	0.010	10	217	0.15	1.73	0.05	15.8	13	7.3	4.33
A0010134	<0.01	<0.01	0.30	2.17	18.0	0.008	<10	197	0.15	2.35	0.27	10.3	13	10.3	4.20
A0010135	<0.01	<0.01	0.41	0.57	4.3	0.003	<10	111	0.17	1.53	0.83	1.4	5	7.7	1.14
A0010136	<0.01	<0.01	0.31	0.48	4.8	0.002	<10	110	0.16	1.53	0.40	1.2	6	7.2	0.94
A0010137	<0.01	<0.01	0.23	2.81	9.6	<0.001	<10	106	0.23	1.44	0.11	15.4	8	46.0	4.79
A0010138	<0.01	0.01	0.17	3.49	17.3	<0.001	<10	81	0.15	1.69	0.15	18.8	12	49.3	5.02
A0010139	<0.01	<0.01	0.13	3.06	15.7	<0.001	<10	109	0.11	1.35	0.06	12.8	14	28.7	4.36
A0010140	<0.01	0.73	>100	0.75	66.2	1.269	136	184	<0.05	0.74	15.55	3.6	20	481.4	3.39
A0010141	<0.01	<0.01	0.25	3.28	15.7	<0.001	<10	81	0.53	2.36	0.09	21.9	17	83.9	5.96
A0010142	<0.01	0.05	0.54	2.40	282.8	0.007	11	65	0.08	1.70	7.26	13.0	11	28.3	4.54
A0010143	<0.01	0.01	0.16	2.80	11.7	<0.001	<10	74	0.10	1.23	0.27	14.0	12	38.1	4.76
A0010144	<0.01	<0.01	0.14	3.27	17.1	<0.001	<10	116	0.11	2.28	0.27	13.7	15	19.9	4.53
A0010145	<0.01	<0.01	0.16	3.07	21.0	<0.001	<10	130	0.14	2.03	0.13	16.4	16	23.6	4.61
A0010145PD	<0.01	<0.01	0.15	3.08	20.1	<0.001	<10	130	0.13	2.00	0.13	16.6	16	23.7	4.61
A0010146	<0.01	<0.01	0.15	3.51	14.6	<0.001	<10	223	0.12	0.95	0.11	15.0	19	37.0	4.94
A0010147	<0.01	<0.01	0.17	3.27	14.9	<0.001	<10	177	0.13	1.02	0.09	15.5	17	37.6	4.19
A0010148	<0.01	<0.01	0.17	2.92	16.6	<0.001	<10	105	0.13	1.86	0.19	14.0	17	27.9	4.31

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010149	<0.01	<0.01	0.19	2.49	14.1	<0.001	<10	101	0.07	1.32	0.09	13.3	13	34.8	3.61
A0010150	<0.01	0.02	0.50	0.08	1.0	0.004	17	27	0.69	0.25	0.33	1.6	4	71.7	0.16
A0010151	<0.01	<0.01	0.16	3.72	10.8	<0.001	<10	163	0.13	1.75	0.16	12.2	14	42.8	4.91
A0010152	<0.01	<0.01	0.22	2.99	17.3	<0.001	<10	91	0.10	1.28	0.14	16.8	16	47.5	4.49
A0010153	<0.01	<0.01	0.14	3.85	17.8	<0.001	<10	148	0.12	2.26	0.22	14.1	19	29.8	4.12
A0010154	<0.01	0.01	0.33	5.34	17.8	0.002	14	295	0.25	4.82	0.44	21.1	6	45.4	6.61
A0010155	<0.01	<0.01	0.12	3.97	15.3	<0.001	<10	160	0.11	1.28	0.11	15.3	18	30.8	4.82
A0010156	<0.01	0.01	0.20	4.26	6.8	<0.001	11	245	0.12	2.11	0.25	15.4	20	48.5	5.08
A0010157	<0.01	<0.01	0.20	3.77	16.3	<0.001	14	165	0.16	1.35	0.08	17.4	17	44.5	5.00
A0010158	<0.01	<0.01	0.30	3.49	23.3	<0.001	13	405	0.23	2.67	0.19	13.9	11	47.1	5.56
A0010159	<0.01	<0.01	0.73	2.17	4240.6	0.049	14	115	1.42	2.31	0.15	74.5	15	81.8	5.68
A0010160	<0.01	<0.01	0.38	2.51	1387.2	0.015	12	111	0.56	2.33	0.18	25.5	16	47.5	4.73
A0010161	<0.01	<0.01	0.20	3.09	61.8	0.003	13	117	0.19	2.13	0.47	11.5	18	28.6	4.88
A0010162	<0.01	<0.01	0.22	3.21	61.2	0.001	13	157	0.28	2.33	0.21	23.0	20	32.5	5.73
A0010163	<0.01	0.01	0.23	3.33	20.1	<0.001	10	142	0.11	1.30	0.34	15.6	19	21.7	5.04
A0010164	<0.01	<0.01	0.23	3.14	17.9	<0.001	14	129	0.18	1.34	0.19	16.5	21	30.8	5.68
A0010165	<0.01	<0.01	0.24	3.36	57.3	0.003	17	208	0.35	3.19	0.20	19.4	21	33.3	5.22
A0010166	<0.01	0.05	0.59	2.80	22.5	0.001	15	95	0.25	2.56	7.24	16.1	16	34.8	5.04
DUP A0010067	<0.01	<0.01													
DUP A0010089	<0.01	0.01													
DUP A0010161	<0.01	<0.01													
DUP A0010075			0.16	0.70	159.0	0.001	<10	78	0.07	2.25	0.04	7.0	2	6.5	0.89
DUP A0010088			0.29	3.24	119.0	0.002	12	140	0.53	2.18	0.15	14.4	19	47.1	5.01

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
DUP A0010126			0.13	4.41	14.0	<0.001	<10	621	0.16	4.23	0.15	23.3	18	33.1	4.98
STD BLANK	<0.01	<0.01													
STD BLANK	<0.01	<0.01													
STD BLANK	<0.01	<0.01													
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD OREAS 601	<0.01	0.14													
STD MP-1b	0.11	16.16													
STD OREAS 601	<0.01	0.14													
STD OREAS 601			51.32	0.83	308.2	0.845	<10	145	21.98	1.08	8.03	5.0	47	1040.3	2.25
STD OREAS 24b			0.08	3.05	8.4	0.002	<10	139	0.70	0.46	0.05	16.0	107	37.1	4.01
STD OREAS 601			49.76	0.83	318.1	0.835	<10	209	21.97	1.03	8.12	4.9	45	1025.1	2.19

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
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	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc
	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1
Granite Blank	4.1	<0.01	0.12	5.8	0.53	558	1.29	0.10	1.2	409	0.3	<0.005	0.03	0.07	3.2
Granite Blank	3.5	<0.01	0.11	5.0	0.44	470	1.34	0.09	1.0	350	0.2	<0.005	0.03	0.09	2.8
A0010055	12.9	<0.01	0.20	22.6	1.43	1018	2.09	0.48	3.9	1967	12.2	<0.005	0.97	2.44	8.3
A0010055PD	12.5	<0.01	0.20	21.8	1.44	1019	2.15	0.47	3.9	1999	12.0	<0.005	1.04	2.60	8.3
A0010056	10.0	<0.01	0.23	2.7	0.95	636	0.54	0.44	12.9	1051	13.4	<0.005	1.71	3.28	11.4
A0010057	9.5	<0.01	0.24	2.3	0.89	540	0.40	0.39	10.5	1023	11.5	<0.005	1.35	2.57	9.8
A0010058	9.8	<0.01	0.24	2.3	0.91	534	0.53	0.47	11.7	1357	17.9	<0.005	1.74	10.37	9.9
A0010059	9.4	<0.01	0.28	10.1	0.75	543	1.97	0.49	11.2	1075	16.7	<0.005	1.87	4.71	8.5
A0010060	9.1	<0.01	0.31	10.4	0.71	552	1.98	0.45	10.6	1168	17.6	<0.005	1.87	5.46	8.2
A0010061	11.8	<0.01	0.50	5.2	0.97	497	1.02	0.45	12.7	952	13.9	<0.005	1.50	3.01	10.7
A0010062	9.7	<0.01	0.34	2.6	0.93	485	0.88	0.39	12.1	464	16.3	<0.005	0.98	2.50	9.6
A0010063	11.9	<0.01	0.24	2.8	1.05	536	1.42	0.54	11.4	517	22.4	<0.005	0.86	2.29	10.6
A0010064	12.5	<0.01	0.14	17.4	1.82	1000	1.66	0.37	9.0	1410	26.3	<0.005	0.95	2.33	10.8
A0010065	12.6	<0.01	0.20	20.3	1.95	1045	2.45	0.41	9.4	1532	17.7	<0.005	1.03	3.01	11.2
A0010066	11.2	<0.01	0.21	5.7	1.31	721	1.05	0.41	11.2	1294	26.6	<0.005	1.35	2.49	9.3
A0010067	8.8	<0.01	0.28	3.6	0.82	569	4.60	0.28	13.3	1231	17.2	<0.005	0.65	3.37	6.3
A0010068	8.4	<0.01	0.38	3.4	0.88	592	0.80	0.26	13.9	466	10.6	<0.005	0.30	2.49	4.8
A0010069	8.3	<0.01	0.28	2.6	0.85	620	1.11	0.24	13.4	456	13.0	<0.005	0.29	2.58	5.3
A0010070	6.4	1.70	0.07	3.7	2.93	792	125.38	0.03	26.4	389	>10000	0.051	5.84	35.20	4.2
A0010071	9.3	<0.01	0.41	2.9	0.82	570	1.08	0.34	13.9	538	16.4	<0.005	0.37	2.44	6.2
A0010072	8.9	<0.01	0.44	3.3	0.82	544	0.80	0.29	13.7	748	12.8	<0.005	0.22	2.48	5.7
A0010073	9.5	<0.01	0.43	3.4	0.73	459	0.87	0.41	13.3	1828	21.3	<0.005	0.59	2.64	7.5
A0010074	9.8	<0.01	0.60	3.4	0.77	480	0.93	0.39	13.0	1129	15.8	<0.005	0.70	2.10	7.3
A0010075	3.1	<0.01	0.20	13.8	0.13	316	2.93	0.11	0.8	205	3.0	<0.005	0.10	1.30	0.8
A0010076	3.0	<0.01	0.20	12.2	0.12	386	2.50	0.09	0.6	197	4.7	<0.005	0.26	1.19	0.7

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
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Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0010077	7.7	<0.01	0.29	3.4	0.76	722	0.34	0.25	11.9	732	37.0	<0.005	1.31	6.27	8.4
A0010078	7.8	<0.01	0.27	7.7	1.09	948	1.07	0.16	10.1	929	9.6	<0.005	1.27	3.21	6.6
A0010079	10.2	<0.01	0.19	2.7	1.49	788	0.27	0.35	13.7	719	17.9	<0.005	0.99	2.09	11.8
A0010080	0.3	<0.01	0.02	<0.5	0.04	61	0.28	0.64	3.5	47	62.6	<0.005	0.01	1.77	0.2
A0010081	9.2	<0.01	0.32	4.1	1.18	853	0.29	0.33	12.2	673	19.7	<0.005	0.59	3.34	8.4
A0010082	12.0	<0.01	0.23	3.1	1.73	785	0.40	0.43	16.7	932	20.7	<0.005	1.21	3.13	13.7
A0010083	9.5	<0.01	0.35	2.9	1.35	811	0.36	0.33	14.4	918	14.0	<0.005	1.04	2.40	11.6
A0010084	9.2	<0.01	0.25	2.2	1.19	700	0.34	0.31	10.1	477	10.7	<0.005	0.19	1.65	8.1
A0010085	8.8	<0.01	0.24	3.0	1.26	682	0.38	0.29	10.9	607	9.9	<0.005	0.15	1.71	8.8
A0010085PD	8.9	<0.01	0.26	3.1	1.28	686	0.36	0.30	11.3	628	10.4	<0.005	0.17	1.64	8.8
A0010086	10.0	<0.01	0.36	3.3	1.47	677	0.30	0.29	11.9	767	10.1	<0.005	0.59	1.86	10.0
A0010087	8.3	<0.01	0.22	4.3	1.29	714	0.56	0.29	13.1	595	13.1	<0.005	1.08	2.63	9.6
A0010088	7.3	<0.01	0.29	3.1	1.07	618	0.64	0.27	13.2	518	12.9	<0.005	1.25	2.14	8.7
A0010089	7.9	<0.01	0.29	3.6	1.35	653	0.36	0.18	11.8	569	5.7	<0.005	0.34	2.28	6.8
A0010090	8.1	<0.01	0.31	3.4	1.37	673	0.33	0.16	11.6	569	5.3	<0.005	0.34	2.04	6.9
A0010091	9.2	<0.01	0.23	3.7	1.74	590	0.22	0.12	10.1	845	6.0	<0.005	0.34	1.83	7.5
A0010092	9.3	<0.01	0.28	4.8	1.71	620	0.23	0.13	11.4	889	8.8	<0.005	0.44	2.13	8.8
A0010093	9.3	<0.01	0.34	12.0	1.47	712	0.84	0.18	10.9	825	8.9	<0.005	0.55	2.64	8.4
A0010094	12.4	<0.01	0.20	20.9	1.76	1005	1.53	0.46	10.0	1783	10.8	<0.005	1.04	3.26	11.5
A0010095	10.5	<0.01	0.34	3.4	1.63	709	0.23	0.33	12.0	786	9.6	<0.005	0.51	2.72	12.0
A0010096	10.4	<0.01	0.61	3.4	1.56	824	0.55	0.42	13.6	780	20.4	<0.005	1.09	4.38	14.6
A0010097	11.5	<0.01	0.17	28.2	1.59	1011	1.20	0.43	3.9	2329	8.2	<0.005	1.44	3.19	8.7
A0010098	8.6	<0.01	0.24	13.1	1.54	1157	0.68	0.31	11.8	1373	8.8	<0.005	0.94	4.46	10.4
A0010099	8.9	<0.01	0.46	3.3	1.56	889	0.50	0.28	13.3	709	9.6	<0.005	0.57	3.60	11.2
A0010100	7.1	2.58	0.25	11.0	1.94	4099	11.16	0.04	84.1	483	>10000	0.014	5.22	156.92	5.1

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0010101	8.5	<0.01	0.40	2.6	1.43	653	0.35	0.38	12.8	626	11.5	<0.005	0.36	2.43	9.7
A0010102	8.4	<0.01	0.33	3.2	1.50	803	0.41	0.29	13.5	651	14.2	<0.005	0.49	2.83	9.6
A0010103	10.4	<0.01	0.77	4.0	1.56	790	0.47	0.26	16.1	519	14.6	<0.005	0.56	3.23	11.4
A0010104	9.6	<0.01	0.53	5.7	1.47	862	0.49	0.21	13.1	585	18.7	<0.005	0.85	3.14	10.0
A0010105	9.2	<0.01	0.52	3.3	0.97	627	0.66	0.40	9.8	587	16.3	<0.005	0.67	2.46	7.7
A0010106	9.3	<0.01	0.61	6.5	0.96	674	0.79	0.32	11.3	959	13.0	<0.005	0.32	2.59	9.2
A0010107	12.5	<0.01	0.87	9.0	1.52	799	0.93	0.40	17.1	895	11.8	<0.005	0.48	4.58	16.8
A0010108	8.2	0.44	0.43	14.9	2.39	6737	0.90	0.05	27.0	1459	1472.0	<0.005	1.20	328.53	19.3
A0010109	8.3	0.25	0.48	12.9	1.80	5062	1.70	0.03	25.6	1711	492.5	<0.005	1.40	119.60	15.3
A0010110	7.2	2.56	0.26	11.5	1.96	4116	11.47	0.04	84.2	496	>10000	0.015	5.24	160.04	5.2
A0010111	2.6	0.09	0.41	9.9	0.62	7966	2.49	0.05	2.6	954	331.9	<0.005	0.55	69.17	2.3
A0010112	12.2	<0.01	0.29	16.9	2.20	1440	1.52	0.35	13.7	1599	15.8	<0.005	0.60	3.66	14.7
A0010113	9.3	<0.01	0.47	11.4	0.98	681	1.11	0.29	11.6	930	22.4	<0.005	0.58	3.88	8.2
A0010114	11.5	<0.01	0.64	3.9	1.30	650	0.84	0.41	13.0	858	18.0	<0.005	0.71	2.38	12.1
A0010115	11.7	<0.01	0.46	11.0	1.90	1258	0.81	0.20	16.7	1612	9.1	<0.005	1.42	2.58	16.4
A0010115PD	11.3	<0.01	0.43	10.5	1.91	1253	0.84	0.19	17.1	1622	8.6	<0.005	1.47	2.67	16.1
A0010116	8.6	<0.01	0.60	5.2	1.06	516	0.62	0.24	10.4	1832	9.0	<0.005	0.12	2.59	7.7
A0010117	8.6	<0.01	0.62	4.3	0.91	520	0.90	0.35	8.9	712	11.4	<0.005	0.10	2.51	6.4
A0010118	8.9	<0.01	0.54	6.3	1.05	540	1.08	0.19	10.9	711	13.3	<0.005	0.25	3.31	7.9
A0010119	9.7	<0.01	0.68	7.9	0.92	560	2.84	0.30	13.0	558	15.5	<0.005	0.30	4.78	10.3
A0010120	0.2	0.01	0.02	0.6	0.03	58	1.65	0.51	3.4	41	67.6	<0.005	<0.01	2.37	0.1
A0010121	9.9	<0.01	0.17	18.2	1.76	970	1.73	0.47	13.5	1643	11.9	<0.005	0.86	3.90	10.6
A0010122	10.0	<0.01	0.19	19.6	1.89	977	1.27	0.53	13.9	1872	9.8	<0.005	0.60	3.62	11.6
A0010123	11.3	<0.01	0.30	18.9	1.94	980	1.28	0.55	16.5	1773	7.3	<0.005	0.86	3.98	12.9
A0010124	9.2	<0.01	0.73	4.2	1.06	528	1.09	0.36	8.8	646	12.0	<0.005	0.38	2.78	8.8

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0010125	9.1	<0.01	0.79	4.9	0.92	483	1.62	0.33	11.1	437	9.4	<0.005	0.12	2.34	10.0
A0010126	10.2	<0.01	0.30	17.7	1.84	1104	1.83	0.51	13.3	1659	7.5	<0.005	0.59	3.73	10.8
A0010127	3.1	<0.01	0.25	13.7	0.12	356	2.99	0.10	0.9	211	28.5	<0.005	0.18	1.35	0.8
A0010128	9.7	<0.01	0.84	6.0	0.93	516	1.35	0.34	11.3	575	10.4	<0.005	0.34	3.05	11.2
A0010129	10.8	<0.01	0.26	19.0	2.05	1238	1.43	0.54	16.3	1665	10.3	<0.005	0.63	5.18	13.1
A0010130	10.5	<0.01	0.25	19.0	2.00	1206	1.31	0.54	14.5	1721	9.3	<0.005	0.63	4.50	12.6
A0010131	10.9	<0.01	0.30	19.0	2.01	1045	1.46	0.49	14.0	1709	7.5	<0.005	0.58	4.00	12.2
A0010132	9.2	<0.01	0.98	6.7	0.92	570	0.97	0.24	11.6	600	10.2	<0.005	0.29	3.53	10.3
A0010133	7.9	<0.01	0.88	8.8	0.80	641	0.82	0.14	11.8	708	11.8	<0.005	0.08	5.34	7.7
A0010134	6.3	<0.01	0.74	9.2	0.64	840	1.26	0.13	10.9	860	111.1	<0.005	0.27	21.07	7.9
A0010135	2.6	<0.01	0.32	14.4	0.13	402	2.84	0.09	1.2	240	44.8	<0.005	0.27	2.03	1.0
A0010136	2.4	<0.01	0.27	15.0	0.10	396	3.04	0.08	0.6	198	23.6	<0.005	0.21	1.96	0.5
A0010137	6.4	<0.01	0.44	8.2	0.84	528	0.78	0.12	12.3	460	9.2	<0.005	0.34	3.38	4.2
A0010138	7.9	<0.01	0.37	7.5	0.95	556	0.54	0.23	11.9	517	7.8	<0.005	0.39	2.68	6.5
A0010139	8.0	<0.01	0.51	7.1	1.00	471	0.64	0.18	10.6	1219	8.1	<0.005	0.13	2.91	6.2
A0010140	17.9	0.65	0.26	28.0	0.27	1080	6.06	0.74	12.1	20	>10000	0.006	0.89	21.01	0.8
A0010141	7.8	<0.01	0.33	4.7	1.08	758	1.19	0.16	15.5	623	17.3	<0.005	1.26	5.10	8.5
A0010142	6.6	0.02	0.44	6.6	0.72	1302	0.64	0.05	11.3	607	29.5	<0.005	0.58	10.67	5.9
A0010143	7.6	<0.01	0.38	7.4	1.00	535	0.47	0.09	11.0	743	12.6	<0.005	0.16	8.45	5.0
A0010144	8.9	<0.01	0.47	5.3	0.94	977	0.70	0.23	11.1	1090	18.1	<0.005	0.21	3.88	9.1
A0010145	8.8	<0.01	0.43	7.2	0.97	693	1.14	0.18	12.2	691	20.0	<0.005	0.10	5.36	8.1
A0010145PD	9.2	<0.01	0.43	7.5	0.97	689	1.19	0.18	12.5	692	19.3	<0.005	0.09	5.55	8.2
A0010146	9.4	<0.01	0.65	5.1	1.06	579	0.88	0.25	12.0	565	9.1	<0.005	0.12	2.46	8.6
A0010147	8.8	<0.01	0.62	4.9	0.99	488	1.01	0.26	11.5	614	7.4	<0.005	0.08	3.05	7.3
A0010148	8.0	<0.01	0.34	6.0	0.89	688	0.83	0.19	12.1	799	16.7	<0.005	0.21	3.81	7.7

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
A0010149	6.7	<0.01	0.29	4.9	0.77	678	0.77	0.16	10.8	730	7.6	<0.005	0.08	3.15	5.2
A0010150	0.2	<0.01	0.02	0.7	0.04	60	0.23	0.45	3.6	45	53.3	<0.005	<0.01	1.56	0.2
A0010151	9.3	<0.01	0.45	3.9	0.97	523	0.96	0.30	9.1	647	10.8	<0.005	0.48	2.66	7.2
A0010152	8.2	<0.01	0.34	5.3	0.98	503	1.09	0.20	11.4	844	10.8	<0.005	0.37	3.80	6.9
A0010153	9.3	<0.01	0.38	3.2	0.84	525	1.26	0.40	11.0	653	14.5	<0.005	0.46	3.49	10.8
A0010154	12.2	<0.01	0.20	20.3	1.82	1211	1.76	0.56	5.8	2782	31.5	<0.005	1.15	7.32	7.9
A0010155	10.2	<0.01	0.49	4.4	1.09	549	0.81	0.34	11.9	763	9.3	<0.005	0.20	4.13	8.7
A0010156	9.4	<0.01	0.46	3.1	1.04	633	0.71	0.39	11.1	594	14.2	<0.005	0.59	4.38	11.2
A0010157	9.4	<0.01	0.56	4.8	1.06	582	0.87	0.30	12.4	756	10.6	<0.005	0.31	3.55	8.4
A0010158	10.0	<0.01	0.32	18.7	1.14	793	1.36	0.31	7.0	1190	13.1	<0.005	1.01	4.02	6.8
A0010159	5.8	<0.01	0.32	8.7	0.62	512	0.81	0.14	19.1	1106	22.5	<0.005	2.25	9.97	7.2
A0010160	6.3	<0.01	0.27	8.8	0.73	544	0.89	0.20	14.3	1058	20.5	<0.005	1.35	4.50	7.6
A0010161	8.0	<0.01	0.22	3.7	0.98	750	0.84	0.25	10.6	934	19.8	<0.005	0.76	1.97	7.3
A0010162	8.6	<0.01	0.28	3.3	1.14	1000	1.01	0.22	14.9	655	11.8	<0.005	1.03	3.95	8.3
A0010163	9.3	<0.01	0.21	2.9	1.17	901	0.57	0.24	11.4	577	18.9	<0.005	0.42	1.95	7.2
A0010164	8.7	<0.01	0.19	2.9	1.19	935	0.52	0.20	11.9	681	10.0	<0.005	0.79	1.97	8.6
A0010165	7.6	<0.01	0.19	2.9	1.01	891	0.59	0.36	13.6	803	11.9	<0.005	1.40	1.99	9.7
A0010166	7.3	0.01	0.29	3.9	1.06	977	0.61	0.18	11.6	721	39.7	<0.005	1.07	6.63	7.5
DUP A0010067															
DUP A0010089															
DUP A0010161															
DUP A0010075	2.9	<0.01	0.18	13.8	0.13	303	2.89	0.10	0.8	196	2.8	<0.005	0.09	1.34	0.8
DUP A0010088	7.5	<0.01	0.30	3.1	1.07	618	0.64	0.29	12.7	522	13.1	<0.005	1.23	2.09	8.8

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CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
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Sample ID	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05	IMS-117 Sc ppm 0.1
DUP A0010126	10.5	<0.01	0.31	19.2	1.89	1126	1.81	0.55	13.5	1644	7.3	<0.005	0.59	3.84	11.7
STD BLANK															
STD BLANK															
STD BLANK															
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD OREAS 601															
STD MP-1b															
STD OREAS 601															
STD OREAS 601	5.2	0.35	0.26	21.5	0.19	456	3.77	0.09	25.5	362	286.6	<0.005	1.05	21.57	1.7
STD OREAS 24b	11.8	<0.01	1.12	30.0	1.39	352	3.75	0.11	60.4	631	9.2	<0.005	0.20	0.52	10.2
STD OREAS 601	5.3	0.36	0.25	23.1	0.19	443	3.87	0.10	24.6	354	281.3	<0.005	1.04	22.69	1.7

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	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
Granite Blank	<0.2	25.4	<0.05	2.0	0.094	<0.05	0.44	26	0.12	8.6	35
Granite Blank	<0.2	23.7	<0.05	1.8	0.085	<0.05	0.39	23	0.11	7.5	29
A0010055	0.3	379.3	<0.05	12.4	0.142	0.13	2.58	117	0.26	11.7	97
A0010055PD	0.4	367.5	<0.05	12.3	0.138	0.13	2.54	118	0.25	11.4	95
A0010056	0.6	153.1	0.09	0.5	0.136	0.15	0.18	132	0.14	7.7	74
A0010057	0.5	153.5	<0.05	0.5	0.114	0.15	0.10	101	0.13	8.7	46
A0010058	1.2	191.5	5.08	0.4	0.074	0.15	0.09	103	0.11	7.2	52
A0010059	0.9	240.7	0.46	5.4	0.088	0.17	1.15	93	0.16	8.5	53
A0010060	1.0	227.8	0.81	5.4	0.085	0.18	1.17	88	0.16	9.1	68
A0010061	0.5	204.3	0.06	2.0	0.133	0.34	0.44	117	0.12	7.5	48
A0010062	0.4	174.0	0.06	0.7	0.123	0.21	0.12	98	0.05	5.6	54
A0010063	0.3	226.1	<0.05	0.6	0.136	0.17	0.11	105	0.06	6.3	68
A0010064	0.4	265.0	<0.05	7.8	0.117	0.08	1.36	129	0.13	10.2	125
A0010065	0.4	276.9	<0.05	10.1	0.135	0.15	1.85	136	0.19	10.9	93
A0010066	0.5	192.8	0.06	2.3	0.125	0.13	0.42	105	0.16	8.7	100
A0010067	0.2	138.0	<0.05	0.9	0.084	0.14	0.15	79	0.06	9.8	50
A0010068	<0.2	107.5	<0.05	0.9	0.091	0.20	0.14	63	<0.05	7.6	56
A0010069	<0.2	92.0	<0.05	0.8	0.116	0.12	0.13	69	0.07	6.6	64
A0010070	82.8	21.7	16.03	1.0	0.017	3.58	0.46	73	1.39	3.3	5549
A0010071	<0.2	131.4	<0.05	0.9	0.114	0.25	0.14	78	0.07	6.8	68
A0010072	<0.2	119.8	0.09	0.9	0.100	0.28	0.14	74	0.10	7.2	64
A0010073	0.2	155.9	<0.05	0.9	0.127	0.28	0.14	90	0.18	9.7	54
A0010074	0.3	243.0	0.06	0.9	0.114	0.40	0.15	88	0.11	8.0	67
A0010075	<0.2	68.6	0.07	5.9	<0.005	0.09	1.40	4	0.39	5.3	10
A0010076	<0.2	49.7	<0.05	6.9	<0.005	0.09	2.19	3	0.08	5.2	8

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010077	0.6	137.9	0.83	0.5	0.012	0.21	0.13	91	0.06	6.4	71
A0010078	0.6	104.0	0.21	3.2	0.006	0.17	0.77	67	<0.05	10.8	57
A0010079	0.4	121.6	<0.05	0.6	0.115	0.13	0.11	120	0.08	6.7	110
A0010080	<0.2	10.8	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.08	<0.5	175
A0010081	0.3	161.3	<0.05	0.6	0.056	0.21	0.10	82	0.07	8.3	95
A0010082	0.4	155.1	0.09	0.6	0.141	0.21	0.11	134	0.09	7.4	89
A0010083	0.4	126.1	0.09	0.6	0.113	0.25	0.10	105	0.08	8.7	71
A0010084	<0.2	124.1	<0.05	0.6	0.105	0.15	0.10	85	0.06	6.3	75
A0010085	<0.2	120.3	<0.05	0.6	0.079	0.16	0.11	88	0.06	6.6	76
A0010085PD	<0.2	121.1	<0.05	0.7	0.080	0.17	0.12	88	0.07	6.7	76
A0010086	0.3	112.2	<0.05	0.7	0.091	0.25	0.11	99	0.08	7.3	88
A0010087	0.2	122.9	<0.05	0.6	0.062	0.18	0.11	100	0.05	8.9	63
A0010088	0.5	116.1	0.11	0.6	0.084	0.21	0.10	86	0.09	7.5	61
A0010089	<0.2	75.2	<0.05	0.7	0.063	0.16	0.12	75	<0.05	6.8	87
A0010090	<0.2	71.7	<0.05	0.7	0.058	0.17	0.12	75	<0.05	6.9	93
A0010091	<0.2	37.6	<0.05	0.7	0.051	0.10	0.13	83	<0.05	7.2	87
A0010092	<0.2	53.4	<0.05	0.7	0.045	0.17	0.12	91	0.05	7.8	95
A0010093	<0.2	99.2	0.05	2.8	0.055	0.23	0.67	89	0.12	8.7	83
A0010094	0.5	675.0	0.13	7.1	0.151	0.15	1.62	154	0.19	11.9	94
A0010095	<0.2	140.5	0.06	0.7	0.120	0.24	0.13	120	0.08	7.6	100
A0010096	0.5	218.6	0.40	0.6	0.126	0.48	0.13	130	0.12	9.0	137
A0010097	0.6	573.6	0.07	12.2	0.129	0.13	2.49	130	0.32	13.1	94
A0010098	0.5	300.4	0.26	5.6	0.068	0.21	1.07	108	0.17	10.6	152
A0010099	0.3	137.5	0.51	0.5	0.049	0.41	0.09	90	<0.05	6.8	128
A0010100	10.5	15.5	0.40	4.2	0.083	1.76	1.24	67	2.37	8.1	>10000

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
A0010101	<0.2	138.1	<0.05	0.5	0.065	0.36	0.08	91	<0.05	6.1	102
A0010102	0.2	115.6	0.06	0.5	0.040	0.31	0.08	90	<0.05	6.3	125
A0010103	<0.2	119.1	<0.05	0.5	0.094	0.60	0.10	107	<0.05	5.6	123
A0010104	0.2	121.1	0.17	0.6	0.039	0.36	0.10	91	0.06	8.9	85
A0010105	0.2	163.4	<0.05	0.6	0.076	0.33	0.09	71	0.07	8.4	70
A0010106	<0.2	148.6	<0.05	0.6	0.059	0.39	0.11	88	0.10	11.0	82
A0010107	<0.2	228.7	<0.05	1.7	0.099	0.62	0.32	131	0.07	10.0	97
A0010108	<0.2	201.4	0.10	3.3	0.010	0.32	0.72	126	0.06	14.6	>10000
A0010109	0.4	133.3	0.08	4.4	0.007	0.26	0.84	112	0.07	15.6	>10000
A0010110	11.5	16.6	0.33	4.1	0.086	1.70	1.23	68	2.27	8.4	>10000
A0010111	<0.2	74.0	<0.05	2.4	<0.005	0.27	0.45	15	0.05	6.6	2965
A0010112	0.2	519.6	<0.05	5.1	0.074	0.19	0.87	145	0.10	12.7	139
A0010113	<0.2	156.9	<0.05	3.5	0.046	0.30	0.63	86	0.12	11.0	68
A0010114	0.2	172.1	<0.05	0.6	0.096	0.46	0.10	117	0.06	9.6	76
A0010115	0.5	295.1	0.08	2.6	0.064	0.28	0.43	147	0.15	16.5	95
A0010115PD	0.5	293.4	0.15	2.5	0.056	0.28	0.41	144	0.14	15.9	96
A0010116	<0.2	128.7	<0.05	0.9	0.076	0.41	0.15	90	0.11	10.4	62
A0010117	<0.2	224.5	<0.05	0.7	0.081	0.34	0.12	62	0.06	8.3	63
A0010118	<0.2	136.2	<0.05	0.7	0.063	0.33	0.12	84	0.12	8.6	77
A0010119	<0.2	265.8	<0.05	1.2	0.068	0.49	0.20	97	0.40	10.1	64
A0010120	<0.2	10.8	<0.05	<0.2	<0.005	<0.05	<0.05	1	0.09	<0.5	172
A0010121	0.3	550.2	<0.05	5.1	0.155	0.09	0.96	119	0.18	11.4	80
A0010122	<0.2	601.0	<0.05	4.2	0.180	0.13	0.88	136	0.16	12.0	75
A0010123	0.3	784.8	<0.05	4.7	0.179	0.20	0.88	140	0.22	11.7	84
A0010124	<0.2	157.6	<0.05	0.7	0.107	0.47	0.12	77	0.09	7.2	78

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010125	<0.2	169.6	<0.05	0.5	0.104	0.51	0.12	90	0.10	6.1	63
A0010126	<0.2	607.7	<0.05	5.2	0.163	0.15	1.03	127	0.20	11.2	87
A0010127	<0.2	93.9	<0.05	4.4	<0.005	0.09	1.32	5	0.09	4.9	51
A0010128	<0.2	195.7	0.10	0.7	0.109	0.60	0.18	100	0.15	6.8	51
A0010129	0.2	817.6	<0.05	4.8	0.172	0.14	1.09	133	0.20	12.8	88
A0010130	<0.2	775.8	<0.05	4.9	0.166	0.13	1.07	130	0.20	12.3	85
A0010131	0.2	671.3	0.29	4.6	0.145	0.17	0.91	133	0.17	11.6	87
A0010132	<0.2	162.1	0.08	0.8	0.093	0.67	0.14	90	0.07	7.5	49
A0010133	<0.2	138.8	0.11	0.7	0.069	0.60	0.13	73	0.05	9.0	49
A0010134	<0.2	175.6	<0.05	1.0	0.041	0.52	0.24	59	0.07	10.4	53
A0010135	<0.2	123.0	<0.05	4.5	<0.005	0.14	1.15	5	0.08	5.6	69
A0010136	<0.2	116.4	<0.05	4.8	<0.005	0.11	1.35	2	0.08	5.1	35
A0010137	0.3	118.5	0.05	0.9	0.044	0.26	0.17	53	<0.05	8.4	79
A0010138	0.3	161.9	0.07	0.7	0.051	0.25	0.13	77	<0.05	7.4	98
A0010139	<0.2	135.1	0.09	0.8	0.081	0.34	0.13	81	0.11	8.0	63
A0010140	1.8	131.7	<0.05	0.5	<0.005	0.22	0.31	25	5.40	23.4	7088
A0010141	0.8	149.7	0.15	0.6	0.037	0.30	0.10	93	0.26	8.3	67
A0010142	0.2	83.7	0.08	0.7	0.007	0.30	0.11	57	<0.05	8.2	505
A0010143	<0.2	86.4	0.08	0.7	0.049	0.23	0.12	69	0.06	7.1	99
A0010144	<0.2	175.5	<0.05	0.7	0.054	0.35	0.12	90	0.08	9.9	75
A0010145	<0.2	159.8	<0.05	0.8	0.039	0.28	0.13	89	0.06	9.9	64
A0010145PD	<0.2	162.2	<0.05	0.8	0.040	0.27	0.12	89	0.05	10.0	63
A0010146	<0.2	150.7	0.07	0.7	0.093	0.38	0.12	97	0.07	6.7	77
A0010147	<0.2	146.1	<0.05	0.7	0.100	0.37	0.12	90	0.07	6.2	81
A0010148	<0.2	125.2	<0.05	0.7	0.035	0.23	0.10	81	0.06	7.9	74

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010149	<0.2	90.2	<0.05	0.5	0.041	0.16	0.09	60	0.05	6.5	67
A0010150	<0.2	9.2	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.08	<0.5	172
A0010151	0.3	180.6	<0.05	0.6	0.067	0.26	0.11	66	0.08	7.2	70
A0010152	0.2	121.2	<0.05	0.7	0.059	0.20	0.12	76	0.08	9.2	68
A0010153	0.2	223.1	<0.05	0.6	0.101	0.26	0.12	93	0.12	7.9	59
A0010154	0.5	631.4	<0.05	8.2	0.101	0.16	1.20	145	0.18	13.3	103
A0010155	<0.2	154.1	<0.05	0.8	0.101	0.25	0.13	94	0.08	8.3	74
A0010156	0.2	173.5	<0.05	0.6	0.101	0.25	0.10	108	0.07	8.5	83
A0010157	<0.2	134.4	<0.05	0.8	0.080	0.32	0.12	91	0.06	9.0	70
A0010158	0.3	207.3	0.06	6.1	0.040	0.19	0.95	84	0.10	12.3	64
A0010159	1.2	155.5	1.96	0.9	0.005	0.28	0.13	76	0.11	11.3	36
A0010160	0.6	178.4	0.54	1.4	0.008	0.22	0.22	83	0.09	10.3	43
A0010161	0.3	101.0	<0.05	0.8	0.055	0.16	0.11	85	0.06	10.2	76
A0010162	0.3	96.4	0.10	0.6	0.026	0.19	0.09	86	<0.05	10.9	66
A0010163	<0.2	89.5	0.05	0.7	0.083	0.09	0.11	82	0.05	8.0	84
A0010164	<0.2	79.7	<0.05	0.6	0.063	0.10	0.10	91	0.06	8.6	69
A0010165	0.4	137.2	<0.05	0.6	0.043	0.12	0.09	93	<0.05	9.7	52
A0010166	0.3	88.8	0.05	0.7	0.032	0.17	0.11	79	0.05	9.0	488
DUP A0010067											
DUP A0010089											
DUP A0010161											
DUP A0010075	<0.2	68.5	<0.05	6.0	<0.005	0.09	1.41	4	0.40	5.3	10
DUP A0010088	0.5	121.2	<0.05	0.6	0.087	0.22	0.11	87	0.08	7.4	61

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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711079

Project Name: Hazelton
Job Received Date: 15-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
DUP A0010126	<0.2	641.2	<0.05	5.4	0.186	0.15	1.19	130	0.23	12.2	88
STD BLANK											
STD BLANK											
STD BLANK											
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD OREAS 601											
STD MP-1b											
STD OREAS 601											
STD OREAS 601	13.3	33.4	16.34	6.7	0.009	0.76	2.02	10	1.00	6.1	1390
STD OREAS 24b	0.2	30.1	<0.05	14.2	0.198	0.68	1.83	83	1.04	12.3	98
STD OREAS 601	12.9	35.6	15.38	6.5	0.010	0.74	2.01	9	1.11	6.2	1346

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An A2 Global Company

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name:	Hazelton
Job Received Date:	18-Dec-2017
Job Report Date:	05-Feb-2018
Number of Samples:	114
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-418	Ag, Fire Assay, 30g fusion, Gravimetric
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade



Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-418 Ag ppm 5	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
Granite Blank	QC-P-BK	--			2	7.34	<0.005	0.084	<0.001	<0.005	1.63	<0.001	<0.001	0.024	<0.001
Granite Blank	QC-P-BK	--			<1	6.92	<0.005	0.079	<0.001	<0.005	1.55	<0.001	0.001	0.030	<0.001
A0010167	Core	2.28			2	9.93	0.010	0.112	<0.001	<0.005	3.63	<0.001	0.002	0.007	0.011
A0010167PD	QC-PD	--			<1	9.80	0.009	0.113	<0.001	<0.005	3.66	<0.001	0.002	<0.001	0.010
A0010168	Core	1.94			1	9.99	0.013	0.106	<0.001	<0.005	3.04	<0.001	0.002	<0.001	0.012
A0010169	Core	2.28			41	7.77	0.052	0.052	<0.001	<0.005	2.75	0.014	0.002	<0.001	0.017
A0010170	Pulp	0.08			307	6.76	0.033	0.062	<0.001	<0.005	3.70	0.008	0.002	0.002	0.713
A0010171	Core	2.68			2	9.16	<0.005	0.090	<0.001	<0.005	4.15	<0.001	0.002	<0.001	0.016
A0010172	Core	4.94			2	9.02	<0.005	0.060	<0.001	<0.005	3.60	<0.001	0.002	0.002	0.007
A0010173	Core	7.93			2	9.67	<0.005	0.066	<0.001	<0.005	2.14	<0.001	0.002	0.003	0.003
A0010175	Core	1.96			<1	9.67	0.015	0.065	<0.001	<0.005	3.38	<0.001	0.001	0.002	0.007
A0010176	Core	2.27			2	9.49	0.013	0.058	<0.001	<0.005	4.17	<0.001	0.002	0.003	0.011
A0010177	Core	1.72			4	8.91	<0.005	0.049	<0.001	<0.005	4.27	<0.001	0.002	0.003	0.022
A0010178	Core	3.91			<1	8.90	0.005	0.050	<0.001	<0.005	4.05	<0.001	0.002	0.002	0.014
A0010179	Core	2.81			2	9.09	0.006	0.052	<0.001	<0.005	4.96	<0.001	0.003	0.002	0.009
A0010180	Sand	0.57			6	1.02	<0.005	0.057	<0.001	<0.005	7.12	<0.001	0.001	0.015	0.006
A0010181	Core	2.71			2	9.57	<0.005	0.048	<0.001	<0.005	4.36	<0.001	0.002	0.002	0.009
A0010182	Core	3.39			<1	9.68	<0.005	0.051	<0.001	<0.005	3.02	<0.001	0.002	0.002	0.015
A0010183	Core	2.31			1	8.95	0.009	0.061	<0.001	<0.005	4.86	<0.001	0.003	0.002	0.022
A0010184	Core	2.77			3	9.42	<0.005	0.059	<0.001	0.007	5.23	<0.001	0.003	0.002	0.033
A0010185	Core	2.56			4	9.20	0.007	0.066	<0.001	<0.005	4.78	<0.001	0.002	0.002	0.018
A0010186	Core	3.40			3	9.96	0.008	0.044	<0.001	<0.005	6.09	<0.001	0.002	0.002	0.012
A0010187	Core	4.46			1	8.06	0.005	0.040	<0.001	<0.005	3.16	<0.001	0.002	0.002	0.013
A0010188	Core	1.79			2	10.22	<0.005	0.052	<0.001	<0.005	3.92	<0.001	0.002	0.003	0.010
A0010189	Core	1.76			<1	9.88	0.006	0.039	<0.001	<0.005	3.21	<0.001	0.002	0.002	0.004
A0010190	Core	1.49			<1	9.84	<0.005	0.039	<0.001	<0.005	3.10	<0.001	0.001	0.002	0.002
A0010191	Core	4.18			<1	9.82	0.007	0.061	<0.001	<0.005	4.27	<0.001	0.002	0.002	0.005
A0010192	Core	4.61			2	10.02	0.007	0.061	<0.001	<0.005	3.39	<0.001	0.002	0.002	0.004
A0010193	Core	2.34			1	9.64	<0.005	0.059	<0.001	<0.005	3.93	<0.001	0.002	0.002	0.006
A0010194	Core	3.36			2	9.38	<0.005	0.039	<0.001	<0.005	3.90	<0.001	0.002	0.002	0.004

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MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-418 Ag ppm 5	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0010195	Core	4.33			<1	9.11	<0.005	0.045	<0.001	<0.005	3.10	<0.001	0.002	0.002	0.002
A0010196	Core	3.58			1	9.20	<0.005	0.039	<0.001	<0.005	3.18	<0.001	0.002	0.002	<0.001
A0010197	Core	4.72			<1	9.36	<0.005	0.036	<0.001	<0.005	4.93	<0.001	0.002	0.002	0.003
A0010198	Core	4.21			1	9.49	<0.005	0.028	<0.001	<0.005	3.73	<0.001	0.002	0.002	0.004
A0010198PD	QC-PD	--			3	9.35	<0.005	0.028	<0.001	<0.005	3.71	<0.001	0.002	0.002	0.004
A0010199	Core	2.17			1	9.32	0.007	0.040	<0.001	<0.005	3.66	<0.001	0.002	0.002	0.004
A0010200	Pulp	0.17			271	4.62	0.062	0.023	<0.001	<0.005	3.53	0.012	0.004	0.005	0.372
A0010201	Core	2.48			3	8.43	<0.005	0.032	<0.001	<0.005	4.45	<0.001	0.002	0.002	0.005
A0010202	Core	2.73			<1	8.58	0.005	0.031	<0.001	<0.005	3.81	<0.001	0.002	0.002	0.008
A0010203	Core	2.30			<1	8.53	0.006	0.036	<0.001	<0.005	4.05	<0.001	0.002	0.002	0.006
A0010204	Core	2.42			<1	8.75	<0.005	0.036	<0.001	<0.005	4.60	<0.001	0.002	0.002	0.007
A0010205	Core	2.33			2	8.70	0.014	0.031	<0.001	<0.005	3.50	<0.001	0.002	0.002	0.005
A0010206	Core	2.28			1	8.22	<0.005	0.030	<0.001	<0.005	3.92	<0.001	0.001	0.002	0.005
A0010207	Core	2.17			2	8.59	0.006	0.035	<0.001	<0.005	3.80	<0.001	0.001	0.002	0.007
A0010208	Core	2.24			2	8.59	0.012	0.072	<0.001	<0.005	2.66	<0.001	0.002	0.002	0.003
A0010209	Core	2.40			2	8.87	0.007	0.071	<0.001	<0.005	3.28	<0.001	0.002	0.001	0.005
A0010210	Pulp	0.09			150	3.60	0.018	0.019	<0.001	0.193	1.31	0.004	0.002	0.005	0.308
A0010211	Core	2.37			<1	9.64	0.005	0.093	<0.001	<0.005	2.20	<0.001	0.001	0.002	0.005
A0010212	Core	2.49			<1	9.14	<0.005	0.091	<0.001	<0.005	2.09	<0.001	0.001	0.002	0.002
A0010213	Core	2.37			<1	8.78	<0.005	0.098	<0.001	<0.005	2.09	<0.001	0.001	0.002	0.001
A0010214	Core	2.18			2	8.13	<0.005	0.063	<0.001	<0.005	1.85	<0.001	0.002	0.001	0.006
A0010215	Core	2.11			<1	7.33	0.008	0.062	<0.001	<0.005	2.32	<0.001	0.002	0.001	0.008
A0010216	Core	2.64			<1	8.06	<0.005	0.083	<0.001	<0.005	1.90	<0.001	0.002	0.002	0.006
A0010217	Core	0.96			4	8.39	0.005	0.049	<0.001	<0.005	2.38	<0.001	0.003	0.003	0.007
A0010218	Core	0.76			<1	8.64	<0.005	0.109	<0.001	<0.005	2.01	<0.001	0.002	0.003	0.005
A0010219	Core	0.92			<1	8.17	<0.005	0.095	<0.001	<0.005	2.37	<0.001	0.002	0.003	0.005
A0010220	Sand	0.55			5	1.31	<0.005	0.060	<0.001	<0.005	7.14	<0.001	0.001	0.017	0.026
A0010221	Core	1.31			23	8.23	<0.005	0.087	<0.001	<0.005	2.72	<0.001	0.002	0.002	0.009
A0010222	Core	1.80			74	8.33	<0.005	0.066	<0.001	<0.005	2.70	<0.001	0.002	0.003	0.030
A0010223	Core	1.27			53	8.28	<0.005	0.067	<0.001	<0.005	3.07	<0.001	0.005	0.003	0.023

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-418 Ag ppm 5	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0010224	Core	1.11			21	8.26	<0.005	0.071	<0.001	<0.005	2.88	<0.001	0.003	0.002	0.012
A0010225	Core	1.83			6	6.84	<0.005	0.078	<0.001	<0.005	2.52	<0.001	0.001	<0.001	0.005
A0010226	Core	3.45			<1	10.80	0.032	0.127	<0.001	<0.005	2.99	<0.001	0.003	0.002	0.004
A0010227	Core	2.34			3	8.86	0.005	0.044	<0.001	<0.005	4.93	<0.001	0.002	0.001	0.006
A0010228	Core	2.18			2	8.15	0.007	0.046	<0.001	<0.005	5.15	<0.001	0.003	0.001	0.007
A0010228PD	QC-PD	--			<1	8.35	0.013	0.079	<0.001	<0.005	3.12	<0.001	0.002	0.001	0.004
A0010229	Core	1.38			<1	8.35	0.011	0.083	<0.001	<0.005	3.05	<0.001	0.001	0.002	0.005
A0010230	Core	1.28			<1	8.49	0.009	0.084	<0.001	<0.005	3.00	<0.001	0.002	0.002	0.005
A0010231	Core	2.16			<1	8.32	0.014	0.096	<0.001	<0.005	1.67	<0.001	0.002	0.001	0.006
A0010232	Core	2.31			<1	9.79	0.027	0.070	<0.001	<0.005	1.83	<0.001	0.002	0.002	0.003
A0010233	Core	4.65			<1	9.59	<0.005	0.082	<0.001	<0.005	1.87	<0.001	0.002	0.002	0.002
A0010234	Core	3.17			2	9.74	<0.005	0.068	<0.001	<0.005	1.64	<0.001	0.002	0.002	0.002
A0010235	Core	5.32			<1	8.89	0.008	0.054	<0.001	<0.005	2.64	<0.001	0.001	0.002	0.003
A0010236	Core	3.06			65	4.49	1.538	0.059	<0.001	<0.005	1.27	0.006	<0.001	0.001	0.005
A0010237	Core	2.24			15	7.14	0.288	0.077	<0.001	<0.005	2.05	0.003	<0.001	<0.001	0.007
A0010238	Core	2.46			4	7.17	0.078	0.122	<0.001	<0.005	2.22	<0.001	<0.001	<0.001	0.003
A0010239	Core	2.26			17	7.26	0.120	0.142	<0.001	<0.005	0.85	0.003	<0.001	<0.001	0.006
A0010240	Pulp	0.09			392	1.11	0.008	0.730	<0.001	<0.005	0.80	0.002	<0.001	0.002	0.050
A0010241	Core	2.05			63	6.31	1.446	0.099	<0.001	<0.005	0.80	0.019	<0.001	<0.001	0.010
A0010242	Core	0.79		1185	>750	0.69	1.186	0.008	<0.001	<0.005	1.75	0.169	<0.001	<0.001	0.187
A0010243	Core	3.91			27	9.35	0.059	0.113	<0.001	<0.005	1.16	0.004	0.002	0.003	0.007
A0010244	Core	3.60			1	9.29	0.028	0.142	<0.001	<0.005	1.83	<0.001	0.002	0.003	0.002
A0010245	Core	4.80			2	8.63	0.006	0.077	<0.001	<0.005	2.40	<0.001	0.002	0.002	0.007
A0010246	Core	3.20			3	9.89	0.006	0.051	<0.001	<0.005	3.63	<0.001	0.002	0.002	0.005
A0010247	Core	2.88			<1	8.87	0.030	0.046	<0.001	<0.005	3.08	<0.001	0.002	0.003	0.006
A0010248	Core	4.74			<1	9.86	0.026	0.134	<0.001	0.005	1.14	<0.001	0.002	0.002	0.001
A0010249	Core	2.53			1	7.68	0.306	0.062	<0.001	<0.005	1.60	<0.001	0.002	0.002	0.027
A0010250	Sand	0.58			5	1.11	0.008	0.060	<0.001	<0.005	7.32	<0.001	0.001	0.016	0.006
A0010251	Core	4.04			<1	9.07	0.010	0.075	<0.001	<0.005	2.41	<0.001	0.003	0.006	0.010
A0010252	Core	5.29			2	8.86	0.020	0.112	<0.001	<0.005	2.70	<0.001	0.002	0.002	0.006

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CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-418 Ag ppm 5	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001
A0010253	Core	3.02			<1	9.11	0.010	0.161	<0.001	<0.005	1.43	<0.001	0.002	0.002	0.004
A0010254	Core	3.89			<1	7.39	<0.005	0.099	<0.001	<0.005	1.78	<0.001	<0.001	<0.001	0.003
A0010255	Core	2.28			2	7.39	0.006	0.072	<0.001	<0.005	5.81	<0.001	0.001	0.001	0.005
A0010256	Core	2.44			5	8.96	0.037	0.056	<0.001	<0.005	6.88	0.002	0.002	0.002	0.028
A0010257	Core	2.54			4	9.02	<0.005	0.060	<0.001	<0.005	7.86	<0.001	0.003	0.004	0.012
A0010258	Core	4.61			1	8.95	<0.005	0.076	<0.001	<0.005	5.64	<0.001	0.003	0.002	0.008
A0010258PD	QC-PD	--			1	9.07	<0.005	0.081	<0.001	<0.005	5.44	<0.001	0.002	0.001	0.008
A0010259	Core	1.55			3	8.79	<0.005	0.059	<0.001	<0.005	6.33	<0.001	0.003	0.002	0.007
A0010260	Core	1.44			<1	8.44	<0.005	0.057	<0.001	<0.005	6.39	<0.001	0.002	0.002	0.007
A0010261	Core	3.16			2	8.20	<0.005	0.058	<0.001	<0.005	6.59	<0.001	0.003	0.003	0.008
A0010262	Core	4.53			2	8.43	0.006	0.117	<0.001	<0.005	1.80	<0.001	0.001	0.002	0.003
A0010263	Core	2.47			2	8.34	0.008	0.102	<0.001	<0.005	1.23	<0.001	0.003	0.002	0.001
A0010264	Core	2.48			<1	7.92	<0.005	0.076	<0.001	<0.005	3.78	<0.001	0.002	0.004	0.006
A0010265	Core	4.66			<1	9.15	0.021	0.131	<0.001	<0.005	6.82	<0.001	0.002	0.004	0.009
A0010266	Core	3.61			<1	8.89	<0.005	0.103	<0.001	<0.005	6.73	<0.001	0.002	0.002	0.006
A0010267	Core	4.89			<1	8.91	0.026	0.177	<0.001	<0.005	4.43	<0.001	0.002	0.002	0.008
A0010268	Core	2.64			2	9.47	0.047	0.211	<0.001	<0.005	1.33	<0.001	0.002	0.003	<0.001
A0010269	Core	2.24			1	9.28	0.302	0.099	<0.001	<0.005	0.97	<0.001	0.001	0.002	0.004
A0010270	Pulp	0.09			266	4.63	0.064	0.025	<0.001	<0.005	3.59	0.011	0.005	0.006	0.376
A0010271	Core	4.65			<1	9.60	0.101	0.101	<0.001	<0.005	1.24	<0.001	<0.001	0.002	0.004
A0010272	Core	2.34			<1	9.70	0.013	0.084	<0.001	<0.005	0.85	<0.001	0.002	0.002	<0.001
A0010273	Core	4.50			<1	8.62	0.087	0.097	<0.001	<0.005	1.28	<0.001	0.001	0.001	0.005
A0010274	Core	2.38			7	6.93	0.129	0.111	<0.001	<0.005	1.84	<0.001	<0.001	<0.001	0.011
A0010275	Core	2.73			3	7.73	0.173	0.117	<0.001	<0.005	1.38	<0.001	0.001	0.001	0.012
A0010276	Core	4.77			<1	9.08	0.100	0.076	<0.001	<0.005	1.94	<0.001	0.001	0.003	0.003
A0010277	Core	4.41			<1	8.88	0.008	0.075	<0.001	<0.005	1.25	<0.001	0.002	0.002	0.003
A0010278	Core	5.16			1	9.16	0.022	0.095	<0.001	<0.005	1.04	<0.001	0.003	0.003	0.003
A0010279	Core	1.86			<1	8.51	0.022	0.156	<0.001	<0.005	1.47	<0.001	0.001	0.003	0.002
A0010280	Sand	0.60			2	1.09	0.005	0.060	<0.001	<0.005	7.19	<0.001	<0.001	0.017	0.035
A0010281	Core	2.66			3	7.88	<0.005	0.053	<0.001	<0.005	2.44	<0.001	0.001	0.004	0.002

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DUP A0010212					3	9.13	<0.005	0.091	<0.001	<0.005	2.09	<0.001	0.001	0.002	0.003
DUP A0010246					2	9.83	<0.005	0.050	<0.001	<0.005	3.61	<0.001	0.002	0.003	0.005
DUP A0010258					<1	9.09	<0.005	0.078	<0.001	<0.005	5.73	<0.001	0.003	0.002	0.008
DUP A0010242				1206											
DUP A0010187															
DUP A0010229															
DUP A0010268															
STD BLANK					<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK					<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK					<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001
STD BLANK				<5											
STD BLANK															
STD BLANK															
STD BLANK															
STD OREAS 601					48	6.35	0.030	0.418	<0.001	0.005	1.34	<0.001	<0.001	0.004	0.101
STD CDN-ME-1410					68	1.14	0.016	0.003	<0.001	0.007	0.88	0.011	0.031	0.002	3.694
STD CDN-ME-1407					235	6.89	0.033	0.044	<0.001	<0.005	1.89	0.007	0.001	0.002	0.407
STD CDN-ME-1505				367											
STD OREAS 601															
STD OREAS 24b															
STD OREAS 601															

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005
Granite Blank	2.19	1.6	<0.005	0.63	0.07	<0.001	3.82	<0.001	0.04	<0.01	<0.05	<0.005	0.02	0.22	<0.005
Granite Blank	2.16	1.6	<0.005	0.61	0.07	<0.001	3.61	<0.001	0.04	<0.01	<0.05	<0.005	0.02	0.21	<0.005
A0010167	5.38	1.0	0.006	1.03	0.10	<0.001	4.13	<0.001	0.20	<0.01	1.01	<0.005	0.15	0.37	<0.005
A0010167PD	5.17	1.0	<0.005	1.05	0.10	<0.001	4.07	<0.001	0.21	<0.01	0.91	<0.005	0.14	0.37	<0.005
A0010168	5.66	1.1	0.005	1.00	0.18	<0.001	3.97	<0.001	0.18	<0.01	0.81	0.010	0.13	0.38	<0.005
A0010169	7.44	3.2	<0.005	1.02	1.29	0.002	0.95	<0.001	0.17	0.16	1.93	0.275	0.02	0.29	<0.005
A0010170	6.31	1.2	<0.005	1.44	0.47	0.002	2.19	0.001	0.05	4.62	2.19	0.027	0.04	0.25	<0.005
A0010171	6.38	0.6	<0.005	0.94	0.12	<0.001	4.27	<0.001	0.17	<0.01	1.58	<0.005	0.14	0.33	<0.005
A0010172	6.36	1.6	<0.005	1.58	0.09	<0.001	2.80	<0.001	0.12	<0.01	1.03	<0.005	0.05	0.46	<0.005
A0010173	4.71	1.5	<0.005	1.37	0.07	<0.001	3.53	<0.001	0.05	<0.01	0.40	<0.005	0.06	0.49	<0.005
A0010175	3.33	1.5	<0.005	1.21	0.05	<0.001	3.17	0.001	0.04	<0.01	0.25	<0.005	0.06	0.48	<0.005
A0010176	5.42	1.4	<0.005	1.22	0.07	<0.001	2.80	<0.001	0.07	<0.01	1.45	<0.005	0.05	0.45	<0.005
A0010177	6.66	1.6	<0.005	1.14	0.07	<0.001	2.67	0.002	0.08	<0.01	2.04	<0.005	0.04	0.43	<0.005
A0010178	7.48	1.3	<0.005	1.26	0.08	<0.001	2.39	0.002	0.11	<0.01	2.13	<0.005	0.03	0.43	<0.005
A0010179	9.42	0.9	<0.005	1.29	0.16	<0.001	2.34	0.003	0.10	<0.01	2.68	<0.005	0.04	0.42	<0.005
A0010180	0.32	0.5	<0.005	0.58	0.01	<0.001	9.15	<0.001	<0.01	0.03	0.07	<0.005	0.02	<0.05	<0.005
A0010181	6.99	1.1	<0.005	1.27	0.14	<0.001	2.73	0.002	0.07	<0.01	1.54	<0.005	0.04	0.51	<0.005
A0010182	7.34	1.6	<0.005	1.46	0.06	<0.001	3.61	<0.001	0.14	<0.01	1.66	<0.005	0.04	0.52	<0.005
A0010183	8.11	2.0	<0.005	1.05	0.17	<0.001	2.11	0.001	0.07	<0.01	2.86	<0.005	0.04	0.45	<0.005
A0010184	8.31	2.3	<0.005	0.77	0.10	<0.001	2.50	0.002	0.11	<0.01	3.21	<0.005	0.04	0.44	<0.005
A0010185	7.24	3.0	<0.005	0.84	0.15	<0.001	1.38	0.001	0.14	<0.01	2.52	0.008	0.02	0.43	<0.005
A0010186	7.14	0.7	<0.005	1.12	0.13	0.002	2.93	0.001	0.13	<0.01	2.11	<0.005	0.06	0.50	<0.005
A0010187	6.20	0.9	<0.005	0.78	0.06	<0.001	2.54	0.002	0.05	<0.01	2.00	<0.005	0.05	0.42	<0.005
A0010188	7.53	1.0	<0.005	1.10	0.10	<0.001	3.29	0.001	0.07	<0.01	1.86	<0.005	0.07	0.50	<0.005
A0010189	6.35	1.0	<0.005	1.32	0.11	<0.001	3.56	0.002	0.09	<0.01	0.75	<0.005	0.05	0.53	<0.005
A0010190	6.13	1.0	<0.005	1.33	0.11	<0.001	3.57	<0.001	0.10	<0.01	0.51	<0.005	0.05	0.52	<0.005
A0010191	6.85	0.6	<0.005	1.34	0.16	<0.001	3.30	0.002	0.11	<0.01	0.86	<0.005	0.06	0.50	<0.005
A0010192	7.63	1.0	<0.005	1.61	0.15	<0.001	3.60	<0.001	0.11	<0.01	0.67	<0.005	0.05	0.54	<0.005
A0010193	7.02	0.6	<0.005	1.42	0.16	<0.001	3.24	0.002	0.11	<0.01	0.85	<0.005	0.05	0.50	<0.005
A0010194	5.58	1.0	<0.005	1.19	0.11	<0.001	2.89	0.002	0.07	<0.01	0.79	<0.005	0.04	0.49	<0.005

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CERTIFICATE OF ANALYSIS: YVR1711088

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	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005
A0010195	4.67	1.3	<0.005	1.17	0.08	<0.001	2.95	<0.001	0.07	<0.01	0.30	<0.005	0.04	0.47	<0.005
A0010196	4.36	1.1	<0.005	1.24	0.09	<0.001	3.23	<0.001	0.04	<0.01	0.10	<0.005	0.05	0.46	<0.005
A0010197	5.05	1.0	<0.005	1.05	0.14	<0.001	2.94	0.002	0.08	<0.01	0.38	<0.005	0.05	0.48	<0.005
A0010198	6.16	0.7	<0.005	1.31	0.11	<0.001	3.37	0.001	0.12	<0.01	0.61	<0.005	0.05	0.51	<0.005
A0010198PD	6.09	0.6	<0.005	1.29	0.11	<0.001	3.33	<0.001	0.12	<0.01	0.60	<0.005	0.04	0.50	<0.005
A0010199	6.11	0.7	<0.005	1.30	0.10	<0.001	3.43	<0.001	0.14	<0.01	0.64	0.006	0.05	0.48	<0.005
A0010200	10.55	1.1	<0.005	2.84	0.47	0.002	0.93	0.009	0.05	4.32	5.12	0.027	<0.01	0.32	<0.005
A0010201	5.54	1.0	<0.005	1.21	0.12	<0.001	2.25	<0.001	0.10	<0.01	0.90	<0.005	0.04	0.43	<0.005
A0010202	5.93	0.7	<0.005	1.05	0.11	0.001	2.48	0.002	0.08	<0.01	1.18	<0.005	0.04	0.44	<0.005
A0010203	5.65	0.8	<0.005	1.00	0.09	<0.001	2.58	0.001	0.07	<0.01	1.72	<0.005	0.05	0.43	<0.005
A0010204	6.00	0.8	<0.005	1.05	0.09	<0.001	2.85	0.002	0.08	<0.01	1.59	<0.005	0.05	0.45	<0.005
A0010205	5.86	0.8	<0.005	1.17	0.08	<0.001	2.99	0.001	0.09	<0.01	0.60	<0.005	0.04	0.46	<0.005
A0010206	5.85	0.8	<0.005	1.24	0.09	<0.001	2.76	<0.001	0.12	<0.01	0.62	<0.005	0.03	0.43	<0.005
A0010207	4.47	1.1	<0.005	0.87	0.06	<0.001	2.21	<0.001	0.06	<0.01	1.10	<0.005	0.03	0.45	<0.005
A0010208	4.23	2.0	<0.005	0.96	0.09	<0.001	1.07	<0.001	0.06	<0.01	0.64	<0.005	0.05	0.40	<0.005
A0010209	4.43	1.8	<0.005	1.26	0.09	<0.001	1.28	<0.001	0.06	<0.01	0.36	<0.005	0.05	0.40	<0.005
A0010210	8.68	0.5	<0.005	3.10	0.09	0.013	0.39	0.003	0.03	1.66	5.84	0.007	<0.01	0.15	<0.005
A0010211	3.92	2.9	<0.005	0.93	0.08	<0.001	1.83	0.002	0.07	<0.01	0.24	0.006	0.03	0.44	<0.005
A0010212	4.07	2.5	<0.005	0.93	0.08	<0.001	1.71	0.001	0.06	<0.01	0.20	<0.005	0.03	0.44	<0.005
A0010213	3.87	2.1	<0.005	0.88	0.09	<0.001	1.83	0.002	0.07	<0.01	0.05	<0.005	0.03	0.42	<0.005
A0010214	5.80	2.1	<0.005	1.00	0.10	<0.001	1.13	0.002	0.16	<0.01	0.45	0.005	0.02	0.44	<0.005
A0010215	7.30	1.7	<0.005	1.01	0.15	<0.001	1.02	<0.001	0.14	<0.01	1.19	0.006	0.02	0.38	<0.005
A0010216	5.55	2.0	<0.005	1.01	0.10	<0.001	1.73	0.002	0.04	<0.01	0.57	<0.005	0.03	0.45	<0.005
A0010217	5.67	0.9	<0.005	0.98	0.13	<0.001	2.32	0.001	0.07	<0.01	0.53	<0.005	0.03	0.58	<0.005
A0010218	4.64	1.4	<0.005	0.80	0.10	<0.001	2.47	0.002	0.07	<0.01	0.25	<0.005	0.03	0.66	<0.005
A0010219	4.44	1.3	<0.005	0.86	0.10	<0.001	2.30	0.002	0.14	<0.01	0.21	0.007	0.03	0.60	<0.005
A0010220	0.39	0.5	<0.005	0.60	0.02	<0.001	9.36	0.001	0.01	0.03	0.07	<0.005	0.02	0.06	<0.005
A0010221	4.50	1.4	<0.005	0.96	0.10	<0.001	2.30	0.001	0.08	<0.01	0.35	<0.005	0.04	0.43	<0.005
A0010222	5.84	1.1	<0.005	1.02	0.12	<0.001	2.30	0.002	0.17	<0.01	0.55	<0.005	0.04	0.53	<0.005
A0010223	5.36	1.2	<0.005	1.01	0.11	<0.001	2.07	0.008	0.30	<0.01	0.32	0.007	0.04	0.45	<0.005

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Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005
A0010224	5.02	1.5	<0.005	0.92	0.13	<0.001	2.01	0.002	0.18	<0.01	0.58	0.006	0.04	0.37	<0.005
A0010225	2.67	2.7	<0.005	0.69	0.11	<0.001	0.60	<0.001	0.02	<0.01	0.59	<0.005	0.02	0.13	<0.005
A0010226	6.23	3.2	<0.005	1.66	0.11	<0.001	1.03	0.002	0.14	<0.01	0.41	<0.005	0.03	0.51	<0.005
A0010227	5.69	1.1	<0.005	2.27	0.14	<0.001	1.25	0.002	0.12	<0.01	0.60	<0.005	0.05	0.40	<0.005
A0010228	5.04	1.3	<0.005	2.29	0.13	<0.001	1.01	0.002	0.10	<0.01	0.66	<0.005	0.05	0.32	<0.005
A0010228PD	4.22	1.6	<0.005	1.15	0.11	<0.001	0.66	0.001	0.07	<0.01	0.59	<0.005	0.05	0.37	<0.005
A0010229	4.15	1.7	<0.005	1.11	0.11	<0.001	0.67	0.001	0.08	<0.01	0.57	<0.005	0.05	0.37	<0.005
A0010230	3.97	1.7	<0.005	1.11	0.10	<0.001	0.73	<0.001	0.07	<0.01	0.58	<0.005	0.05	0.37	<0.005
A0010231	4.56	2.8	<0.005	0.90	0.08	<0.001	0.77	0.002	0.04	<0.01	0.47	0.008	0.02	0.43	<0.005
A0010232	4.43	2.1	<0.005	0.88	0.09	<0.001	2.10	<0.001	0.12	<0.01	0.59	<0.005	0.03	0.50	<0.005
A0010233	4.53	1.4	<0.005	0.77	0.08	<0.001	4.10	0.002	0.09	<0.01	0.16	<0.005	0.05	0.50	<0.005
A0010234	4.16	1.4	<0.005	0.69	0.08	0.002	3.57	0.001	0.10	<0.01	0.15	<0.005	0.04	0.48	<0.005
A0010235	3.55	2.3	<0.005	0.89	0.08	<0.001	2.54	<0.001	0.10	<0.01	0.19	<0.005	0.03	0.43	<0.005
A0010236	13.80	2.0	<0.005	0.71	1.63	<0.001	0.35	<0.001	0.02	1.78	9.48	1.592	<0.01	0.15	<0.005
A0010237	3.48	3.0	<0.005	0.67	0.29	<0.001	0.51	<0.001	0.03	0.04	2.10	0.042	0.02	0.18	<0.005
A0010238	1.15	3.4	<0.005	0.23	0.12	<0.001	0.54	<0.001	0.02	<0.01	0.61	0.006	<0.01	0.09	<0.005
A0010239	1.78	3.4	<0.005	0.28	0.10	<0.001	0.52	<0.001	0.02	0.02	1.34	0.020	<0.01	0.08	<0.005
A0010240	3.36	0.5	<0.005	0.29	0.11	<0.001	1.83	0.001	<0.01	1.88	1.04	<0.005	0.05	<0.05	<0.005
A0010241	3.99	3.0	<0.005	0.38	0.21	<0.001	0.40	<0.001	0.01	0.21	3.45	0.205	<0.01	0.07	<0.005
A0010242	24.42	0.3	<0.005	0.64	0.75	<0.001	<0.05	<0.001	<0.01	5.29	>10	4.731	<0.01	<0.05	<0.005
A0010243	4.55	3.6	<0.005	0.76	0.18	<0.001	0.91	<0.001	0.07	0.12	1.05	0.109	0.02	0.49	<0.005
A0010244	4.01	2.3	<0.005	0.74	0.08	<0.001	2.60	0.001	0.06	<0.01	0.46	0.006	0.03	0.47	<0.005
A0010245	5.28	1.4	<0.005	0.87	0.07	0.001	1.94	0.001	0.03	<0.01	0.79	0.005	0.03	0.44	<0.005
A0010246	4.80	0.7	<0.005	0.78	0.07	<0.001	3.29	0.001	0.10	<0.01	0.61	<0.005	0.05	0.42	<0.005
A0010247	4.97	1.2	<0.005	0.92	0.08	<0.001	2.14	0.002	0.07	<0.01	0.62	<0.005	0.04	0.43	<0.005
A0010248	4.92	3.7	<0.005	0.81	0.08	<0.001	1.20	<0.001	0.02	<0.01	0.57	<0.005	0.01	0.52	<0.005
A0010249	7.61	2.2	<0.005	1.61	0.12	<0.001	0.90	<0.001	0.04	<0.01	2.51	<0.005	0.02	0.39	<0.005
A0010250	0.36	0.5	<0.005	0.62	0.01	<0.001	9.66	<0.001	0.01	0.03	0.09	0.005	0.02	<0.05	<0.005
A0010251	5.24	1.4	<0.005	0.94	0.08	0.002	2.97	0.003	0.07	<0.01	0.79	<0.005	0.04	0.79	<0.005
A0010252	4.38	3.1	<0.005	1.03	0.20	<0.001	1.28	<0.001	0.15	<0.01	0.50	0.007	0.03	0.42	<0.005

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Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 Fe %	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %
Sample ID	0.05	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005
A0010253	4.69	3.4	<0.005	0.93	0.06	<0.001	1.54	0.001	0.03	<0.01	0.43	<0.005	0.02	0.45	<0.005
A0010254	1.19	2.4	<0.005	0.36	0.04	<0.001	2.34	<0.001	0.02	<0.01	0.32	<0.005	0.02	0.07	<0.005
A0010255	5.28	1.9	<0.005	1.97	0.16	0.002	1.40	<0.001	0.09	<0.01	0.48	<0.005	0.05	0.27	<0.005
A0010256	7.15	1.0	<0.005	2.33	0.23	<0.001	1.65	0.002	0.15	0.12	1.78	0.109	0.07	0.46	<0.005
A0010257	7.03	1.0	<0.005	2.61	0.14	<0.001	1.38	0.002	0.14	<0.01	1.04	<0.005	0.06	0.47	<0.005
A0010258	5.67	0.9	<0.005	2.15	0.10	<0.001	2.16	<0.001	0.12	<0.01	0.81	<0.005	0.08	0.43	<0.005
A0010258PD	5.73	1.0	<0.005	2.04	0.09	<0.001	2.19	0.001	0.12	<0.01	0.87	<0.005	0.08	0.44	<0.005
A0010259	5.94	0.9	<0.005	2.39	0.11	<0.001	1.93	0.002	0.14	<0.01	0.61	<0.005	0.08	0.42	<0.005
A0010260	5.93	0.9	<0.005	2.42	0.11	<0.001	1.90	<0.001	0.13	<0.01	0.58	<0.005	0.08	0.41	<0.005
A0010261	6.26	1.0	<0.005	2.68	0.11	<0.001	1.79	0.001	0.13	<0.01	0.78	<0.005	0.08	0.42	<0.005
A0010262	4.91	2.6	<0.005	1.09	0.05	<0.001	1.77	0.001	0.04	<0.01	0.40	<0.005	0.03	0.39	<0.005
A0010263	4.56	2.9	<0.005	0.89	0.05	<0.001	1.34	0.001	0.06	<0.01	0.06	<0.005	0.02	0.40	<0.005
A0010264	5.47	2.2	<0.005	1.55	0.10	<0.001	1.07	0.001	0.08	<0.01	0.58	<0.005	0.03	0.41	<0.005
A0010265	7.98	0.9	<0.005	3.19	0.16	<0.001	1.80	0.002	0.15	<0.01	1.38	<0.005	0.09	0.47	<0.005
A0010266	7.39	0.6	<0.005	2.94	0.14	<0.001	1.70	0.001	0.14	<0.01	1.17	<0.005	0.09	0.44	<0.005
A0010267	6.16	1.1	<0.005	1.77	0.07	<0.001	1.45	<0.001	0.09	<0.01	1.44	<0.005	0.06	0.43	<0.005
A0010268	4.05	3.0	<0.005	0.81	0.04	<0.001	1.40	0.002	0.10	<0.01	0.13	<0.005	0.02	0.47	<0.005
A0010269	4.52	3.4	<0.005	0.89	0.06	<0.001	0.96	<0.001	0.06	<0.01	0.79	<0.005	0.02	0.40	<0.005
A0010270	11.17	1.2	<0.005	2.92	0.47	0.003	0.96	0.009	0.04	4.22	5.17	0.025	<0.01	0.31	<0.005
A0010271	3.83	3.9	<0.005	0.87	0.08	<0.001	0.93	<0.001	0.04	<0.01	0.59	<0.005	0.01	0.40	<0.005
A0010272	2.98	2.9	<0.005	0.63	0.03	<0.001	1.14	0.001	0.07	<0.01	0.06	<0.005	0.03	0.48	<0.005
A0010273	3.82	3.4	<0.005	0.82	0.05	<0.001	0.85	<0.001	0.12	<0.01	0.48	<0.005	0.01	0.28	0.006
A0010274	2.45	3.2	<0.005	0.46	0.13	<0.001	0.64	<0.001	0.02	<0.01	0.83	0.008	<0.01	0.09	<0.005
A0010275	2.86	3.3	<0.005	0.62	0.06	<0.001	0.79	<0.001	0.02	<0.01	1.03	0.012	0.01	0.20	<0.005
A0010276	3.30	2.6	<0.005	0.76	0.04	<0.001	1.61	0.001	0.05	<0.01	0.49	<0.005	0.03	0.41	<0.005
A0010277	3.93	2.7	<0.005	0.85	0.05	<0.001	1.14	<0.001	0.04	<0.01	0.31	<0.005	0.02	0.43	<0.005
A0010278	5.06	3.0	<0.005	0.95	0.07	<0.001	1.23	0.002	0.03	<0.01	0.09	<0.005	0.02	0.42	<0.005
A0010279	4.05	2.5	<0.005	0.79	0.05	0.001	1.71	0.001	0.11	<0.01	0.14	<0.005	0.02	0.40	<0.005
A0010280	0.33	0.5	<0.005	0.60	0.01	<0.001	8.75	<0.001	0.01	0.03	0.07	<0.005	0.02	<0.05	<0.005
A0010281	3.54	0.5	<0.005	0.76	0.05	0.004	3.04	<0.001	0.10	<0.01	0.25	<0.005	0.03	0.39	<0.005

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	ICP-240 Fe % 0.05	ICP-240 K % 0.1	ICP-240 La % 0.005	ICP-240 Mg % 0.05	ICP-240 Mn % 0.01	ICP-240 Mo % 0.001	ICP-240 Na % 0.05	ICP-240 Ni % 0.001	ICP-240 P % 0.01	ICP-240 Pb % 0.01	ICP-240 S % 0.05	ICP-240 Sb % 0.005	ICP-240 Sr % 0.01	ICP-240 Ti % 0.05	ICP-240 Tl % 0.005
DUP A0010212	4.06	2.5	<0.005	0.94	0.08	<0.001	1.64	<0.001	0.05	<0.01	0.20	0.007	0.03	0.44	<0.005
DUP A0010246	4.77	0.7	<0.005	0.77	0.07	<0.001	3.25	0.001	0.10	<0.01	0.60	<0.005	0.05	0.41	<0.005
DUP A0010258	5.91	1.0	<0.005	2.17	0.10	<0.001	2.23	<0.001	0.12	<0.01	0.82	<0.005	0.09	0.44	<0.005
DUP A0010242															
DUP A0010187															
DUP A0010229															
DUP A0010268															
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005
STD BLANK	<0.05	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005
STD BLANK															
STD BLANK															
STD BLANK															
STD BLANK															
STD OREAS 601	2.50	2.2	<0.005	0.40	0.05	<0.001	1.54	0.002	0.05	0.04	1.12	<0.005	0.02	0.19	<0.005
STD CDN-ME-1410	28.82	0.2	<0.005	2.05	0.08	<0.001	0.13	0.005	<0.01	0.24	>10	<0.005	<0.01	<0.05	<0.005
STD CDN-ME-1407	5.56	2.2	<0.005	0.90	0.39	0.004	1.39	0.002	0.07	3.84	2.67	0.023	0.02	0.22	<0.005
STD CDN-ME-1505															
STD OREAS 601															
STD OREAS 24b															
STD OREAS 601															

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu
	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2
Granite Blank	0.004	<0.01	<0.01	<0.05	0.95	1.2	<0.001	<10	45	<0.05	0.71	0.02	4.4	195	6.7
Granite Blank	0.005	<0.01	<0.01	<0.05	1.07	1.4	<0.001	<10	60	<0.05	0.74	0.02	4.5	258	7.4
A0010167	0.013	<0.01	0.03	0.67	1.84	76.9	0.017	15	174	0.21	1.55	5.05	14.1	44	111.1
A0010167PD	0.013	<0.01	0.03	0.65	1.97	59.9	0.012	16	215	0.21	1.72	4.65	13.3	2	106.7
A0010168	0.013	<0.01	0.06	1.48	2.10	120.5	0.014	21	178	0.19	1.31	7.09	16.9	3	119.9
A0010169	0.010	<0.01	0.93	41.02	0.77	513.6	0.071	30	70	0.77	2.54	126.99	12.8	2	170.7
A0010170	0.012	<0.01	0.70	>100	1.58	372.3	2.527	11	119	5.07	1.43	65.20	9.9	16	7173.0
A0010171	0.011	<0.01	0.01	0.99	1.89	11.3	0.013	17	106	0.22	2.51	1.33	18.3	2	170.9
A0010172	0.015	<0.01	<0.01	0.29	3.23	29.4	0.007	12	269	0.53	2.41	0.16	15.5	20	74.6
A0010173	0.015	<0.01	<0.01	0.08	2.88	27.5	0.004	<10	231	0.22	0.87	0.08	13.9	22	28.8
A0010175	0.014	<0.01	<0.01	0.10	3.51	151.9	0.021	11	367	0.24	1.76	0.09	12.3	20	67.3
A0010176	0.016	<0.01	<0.01	0.31	3.75	115.8	0.048	12	147	1.37	2.91	0.44	18.1	23	114.2
A0010177	0.015	<0.01	<0.01	0.45	2.82	9.6	0.047	16	81	1.92	3.43	0.37	21.2	26	224.6
A0010178	0.015	<0.01	<0.01	0.37	4.50	56.4	0.020	14	137	1.02	2.85	0.16	23.1	20	148.0
A0010179	0.016	<0.01	<0.01	0.46	5.85	60.5	0.011	13	78	0.22	3.52	0.13	27.0	17	87.7
A0010180	0.001	<0.01	0.02	0.52	0.09	1.3	0.008	23	33	0.56	0.31	0.34	1.5	6	77.5
A0010181	0.017	<0.01	<0.01	0.25	5.12	33.2	0.025	12	197	0.67	3.11	0.12	16.7	16	78.5
A0010182	0.017	<0.01	<0.01	0.30	3.10	56.1	0.009	15	150	1.37	1.48	0.06	18.3	18	150.2
A0010183	0.016	<0.01	<0.01	0.88	2.94	67.9	0.106	19	136	1.86	3.94	0.22	24.0	13	236.2
A0010184	0.014	<0.01	<0.01	1.49	2.21	20.6	1.915	16	74	26.95	4.52	0.32	25.6	10	332.8
A0010185	0.016	<0.01	0.02	2.23	2.47	58.2	0.550	33	104	6.78	4.31	2.12	16.9	8	188.8
A0010186	0.017	<0.01	0.01	0.58	5.35	47.1	0.037	14	166	0.77	3.70	1.17	19.1	12	120.8
A0010187	0.014	<0.01	<0.01	0.42	3.85	81.6	0.339	16	115	2.32	2.07	0.19	24.7	17	148.9
A0010188	0.017	<0.01	<0.01	0.25	4.22	35.8	0.067	13	140	1.01	1.91	0.10	22.4	20	105.3
A0010189	0.017	<0.01	0.01	0.14	3.40	52.9	0.044	16	175	0.55	1.32	0.11	15.3	22	38.6
A0010190	0.017	<0.01	0.01	0.09	3.38	48.7	0.015	14	192	0.25	1.21	0.10	12.9	22	25.5
A0010191	0.019	<0.01	0.01	0.36	4.48	70.8	0.008	13	280	0.06	2.25	0.19	16.5	16	48.3
A0010192	0.019	<0.01	0.02	0.25	3.44	74.7	0.003	15	325	<0.05	1.22	0.15	18.7	18	39.1
A0010193	0.018	<0.01	0.02	0.36	3.78	21.5	0.004	18	250	<0.05	1.91	0.30	22.8	19	58.4
A0010194	0.017	<0.01	0.01	0.26	3.10	18.1	0.003	14	167	<0.05	2.36	0.19	17.7	22	40.6

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To: **Jaxon Mining Inc.**
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Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	V	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu
	%	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID	0.001	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2
A0010195	0.015	<0.01	<0.01	0.11	2.37	32.6	0.002	18	131	<0.05	2.03	0.16	15.2	17	18.2
A0010196	0.014	<0.01	<0.01	0.07	2.20	36.6	0.001	14	96	<0.05	2.03	0.13	14.1	17	7.9
A0010197	0.016	<0.01	0.01	0.31	2.92	28.0	0.002	19	100	<0.05	3.72	0.31	14.5	17	29.6
A0010198	0.018	<0.01	0.01	0.23	2.64	27.1	0.001	18	95	<0.05	2.37	0.24	17.6	20	38.2
A0010198PD	0.019	<0.01	0.01	0.22	2.51	26.7	0.002	19	92	<0.05	2.32	0.25	17.6	19	38.1
A0010199	0.019	<0.01	0.01	0.25	2.90	59.2	0.002	15	169	<0.05	1.98	0.26	20.5	20	39.1
A0010200	0.011	<0.01	2.18	>100	1.76	579.5	2.771	17	27	24.92	1.88	80.23	36.9	41	3821.6
A0010201	0.015	<0.01	0.01	0.30	1.61	11.2	0.003	19	83	0.05	4.09	0.27	16.2	8	55.1
A0010202	0.016	<0.01	<0.01	0.32	1.55	32.0	0.005	16	68	0.06	3.08	0.25	21.2	9	76.8
A0010203	0.016	<0.01	<0.01	0.42	2.21	65.4	0.004	20	90	0.13	3.69	0.54	18.5	12	62.3
A0010204	0.016	<0.01	<0.01	0.50	2.10	24.2	0.006	17	82	0.18	4.02	0.53	16.1	14	72.7
A0010205	0.015	<0.01	<0.01	0.11	2.28	161.4	0.009	18	83	0.34	2.55	0.13	16.8	18	49.6
A0010206	0.016	<0.01	<0.01	0.13	1.97	34.8	0.003	19	83	0.25	3.51	0.13	12.1	11	49.8
A0010207	0.015	<0.01	<0.01	0.23	1.45	52.5	0.007	24	107	0.40	3.34	0.23	16.3	6	64.9
A0010208	0.012	<0.01	0.01	0.56	1.00	108.9	0.013	24	193	0.27	2.72	1.43	13.9	4	40.5
A0010209	0.014	<0.01	<0.01	0.19	1.04	57.5	0.004	22	163	0.20	3.14	0.21	15.2	4	46.8
A0010210	0.010	<0.01	0.55	>100	2.05	180.3	2.073	12	27	2028.82	0.97	29.94	13.2	56	3042.7
A0010211	0.013	<0.01	<0.01	0.28	0.91	52.0	0.015	18	161	0.47	2.05	0.15	11.3	4	54.8
A0010212	0.013	<0.01	<0.01	0.14	1.01	26.2	0.006	17	165	0.17	1.97	0.06	11.5	4	27.7
A0010213	0.013	<0.01	<0.01	0.07	1.05	32.6	<0.001	20	203	0.13	1.82	0.09	11.9	4	7.1
A0010214	0.014	<0.01	<0.01	0.24	1.18	36.9	0.002	27	183	0.22	1.75	0.08	17.8	4	63.4
A0010215	0.012	<0.01	<0.01	0.24	1.16	52.6	0.012	25	162	0.20	2.19	0.10	20.1	5	82.0
A0010216	0.014	<0.01	<0.01	0.25	0.79	24.3	0.003	21	151	0.15	1.66	0.12	19.7	5	62.9
A0010217	0.018	<0.01	<0.01	0.40	0.83	45.5	0.007	23	135	0.15	1.57	0.12	23.9	12	73.5
A0010218	0.021	<0.01	<0.01	0.25	0.87	23.9	0.002	19	211	0.11	1.08	0.08	15.5	11	41.3
A0010219	0.019	<0.01	<0.01	1.25	0.94	30.4	0.003	22	205	0.11	1.52	0.07	16.8	11	51.7
A0010220	0.001	<0.01	0.02	0.49	0.14	2.2	0.016	30	38	0.71	0.34	0.56	1.7	4	91.4
A0010221	0.012	0.01	<0.01	29.60	0.95	31.0	0.009	18	200	0.14	2.18	0.22	14.4	6	105.0
A0010222	0.016	0.06	0.01	68.13	1.20	30.4	0.008	23	189	0.13	1.81	0.49	21.0	14	213.6
A0010223	0.013	0.06	<0.01	64.02	1.10	44.1	0.005	22	200	0.11	2.34	0.44	43.8	12	240.0

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CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2
A0010224	0.012	0.03	0.03	23.60	1.15	20.7	0.005	20	179	0.29	2.22	2.79	24.0	10	125.8
A0010225	0.004	<0.01	0.01	1.58	0.63	25.0	0.005	16	136	0.65	2.55	1.14	6.3	3	53.0
A0010226	0.022	<0.01	<0.01	0.23	1.11	278.5	0.009	23	225	0.57	2.89	0.10	24.5	5	40.4
A0010227	0.019	<0.01	<0.01	0.28	1.43	45.2	0.006	17	137	0.34	4.60	0.20	17.5	7	57.7
A0010228	0.014	<0.01	<0.01	0.33	0.95	52.3	0.005	24	128	1.05	5.00	0.34	27.0	6	59.2
A0010228PD	0.014	<0.01	<0.01	0.34	0.89	131.4	0.008	18	159	0.44	3.17	0.18	11.9	6	41.3
A0010229	0.012	<0.01	<0.01	0.38	0.86	106.2	0.007	14	164	0.44	3.00	0.16	11.5	6	45.0
A0010230	0.012	<0.01	<0.01	0.30	0.97	58.9	0.006	18	187	0.46	2.93	0.16	13.7	6	49.2
A0010231	0.014	<0.01	<0.01	0.61	0.76	129.6	0.017	20	189	0.30	1.62	0.26	16.6	4	56.6
A0010232	0.016	<0.01	0.01	0.32	0.77	251.4	0.097	22	141	1.24	1.68	0.57	15.2	5	29.3
A0010233	0.016	<0.01	<0.01	0.12	1.19	26.2	0.008	16	285	0.15	0.78	0.08	16.1	12	25.4
A0010234	0.015	<0.01	<0.01	0.20	0.83	29.2	0.007	18	149	0.90	0.98	0.12	13.0	7	25.0
A0010235	0.013	<0.01	<0.01	0.46	0.77	64.0	0.019	24	131	1.17	2.45	0.28	10.2	5	26.6
A0010236	0.004	<0.01	0.36	57.13	0.48	>10000	0.567	29	28	1.04	1.21	43.86	8.2	6	40.9
A0010237	0.004	<0.01	0.17	14.09	0.67	2902.9	0.112	14	136	0.72	2.06	25.98	7.4	4	75.3
A0010238	0.001	<0.01	0.02	2.22	0.53	763.4	0.019	11	141	0.28	2.29	2.06	5.5	2	24.9
A0010239	<0.001	<0.01	0.23	19.21	0.52	1182.8	0.047	11	163	0.44	0.84	33.94	5.0	2	58.4
A0010240	0.002	<0.01	0.73	>100	0.77	68.1	1.295	149	164	<0.05	0.81	14.79	3.7	20	480.8
A0010241	0.001	<0.01	1.28	65.11	0.52	>10000	0.352	17	107	0.67	0.79	180.03	5.1	3	106.5
A0010242	<0.001	<0.01	10.83	>100	0.13	4614.8	2.075	26	20	3.14	0.65	>1000	4.6	5	1818.9
A0010243	0.015	<0.01	0.25	29.82	0.77	557.0	0.061	12	157	0.36	1.11	35.64	20.3	7	71.3
A0010244	0.015	<0.01	0.01	1.84	0.82	257.6	0.027	12	216	0.20	1.29	1.84	13.0	8	27.8
A0010245	0.013	<0.01	<0.01	0.59	2.17	57.0	0.009	17	193	0.32	1.63	0.45	19.5	11	77.5
A0010246	0.012	<0.01	<0.01	0.37	3.15	36.3	0.006	17	233	0.14	1.82	0.30	14.5	17	49.0
A0010247	0.013	<0.01	0.02	0.26	2.49	272.7	0.020	15	127	0.32	1.86	1.49	17.1	14	62.2
A0010248	0.014	<0.01	<0.01	0.21	1.43	238.7	0.040	10	229	0.22	1.01	0.31	13.3	6	18.8
A0010249	0.014	<0.01	0.01	2.21	2.29	3074.7	0.568	13	106	1.71	1.27	0.53	16.7	12	265.8
A0010250	0.001	<0.01	0.02	0.80	0.11	5.6	0.003	19	30	0.78	0.26	0.49	1.7	8	87.0
A0010251	0.026	<0.01	<0.01	0.24	1.59	60.4	0.009	13	152	0.74	1.36	0.12	26.1	31	98.4
A0010252	0.013	<0.01	0.02	2.33	1.22	195.2	0.023	21	208	0.73	2.35	1.53	15.5	6	62.3

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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2
A0010253	0.013	<0.01	<0.01	0.37	1.58	76.7	0.012	12	310	0.47	1.20	0.07	17.1	6	43.7
A0010254	0.001	<0.01	<0.01	0.31	0.48	11.6	0.004	13	120	0.21	1.73	0.13	2.5	2	21.7
A0010255	0.013	<0.01	<0.01	0.40	1.51	32.9	0.010	26	190	0.44	5.54	0.17	14.5	5	48.6
A0010256	0.021	<0.01	0.18	1.91	5.83	372.5	0.070	20	199	1.96	5.19	19.89	19.3	11	278.1
A0010257	0.022	<0.01	0.01	0.36	6.57	23.0	0.017	22	255	0.45	6.38	0.77	26.8	24	121.6
A0010258	0.018	<0.01	<0.01	0.27	4.72	16.1	0.009	22	255	0.32	4.83	0.25	26.8	13	79.5
A0010258PD	0.018	<0.01	<0.01	0.28	4.48	15.9	0.011	14	250	0.31	4.59	0.22	26.9	12	81.2
A0010259	0.020	<0.01	<0.01	0.26	4.35	20.4	0.009	15	212	0.31	5.74	0.29	26.8	13	66.7
A0010260	0.019	<0.01	<0.01	0.26	4.25	18.3	0.009	20	204	0.30	5.82	0.26	25.9	13	65.0
A0010261	0.020	<0.01	<0.01	0.27	4.24	17.3	0.011	20	209	0.35	5.96	0.25	28.4	19	77.8
A0010262	0.012	<0.01	<0.01	0.13	1.19	42.4	0.008	14	213	0.15	1.56	0.06	12.1	6	34.7
A0010263	0.014	<0.01	<0.01	0.05	1.11	64.8	0.003	19	211	0.13	1.11	0.05	25.2	5	17.6
A0010264	0.016	<0.01	<0.01	0.92	1.61	34.2	0.008	22	185	0.22	3.80	0.20	17.7	14	52.6
A0010265	0.023	<0.01	0.01	0.68	6.99	219.8	0.435	15	175	1.76	5.23	0.19	17.7	24	84.9
A0010266	0.021	<0.01	<0.01	0.39	6.22	31.6	0.018	16	232	0.44	5.54	0.25	19.8	12	58.3
A0010267	0.017	<0.01	<0.01	0.31	5.28	243.6	0.024	15	173	0.61	3.96	0.09	22.7	9	83.6
A0010268	0.017	<0.01	<0.01	0.06	2.04	464.7	0.021	12	312	0.30	1.12	0.03	26.6	11	14.7
A0010269	0.013	<0.01	<0.01	0.47	2.09	3109.3	0.179	13	159	0.71	0.90	0.04	14.8	6	39.9
A0010270	0.012	<0.01	2.10	>100	1.94	611.0	2.999	23	33	27.27	2.02	90.50	35.7	42	3885.6
A0010271	0.015	<0.01	0.01	0.36	1.55	990.4	0.153	<10	151	0.91	1.14	0.92	13.4	4	37.0
A0010272	0.016	<0.01	<0.01	0.06	1.14	125.4	0.012	<10	124	0.09	0.74	0.03	16.9	4	5.9
A0010273	0.008	<0.01	0.01	0.26	1.42	802.4	0.047	18	181	0.52	1.19	1.26	9.4	2	50.9
A0010274	<0.001	<0.01	0.02	5.14	0.62	1271.9	0.073	13	134	1.73	1.82	1.72	4.7	2	108.0
A0010275	0.005	<0.01	0.02	5.21	0.74	1652.3	0.170	14	170	1.68	1.33	1.89	7.4	2	114.0
A0010276	0.014	<0.01	0.02	0.22	2.27	965.2	0.052	11	143	0.29	1.54	1.56	11.5	9	30.1
A0010277	0.014	<0.01	<0.01	0.11	2.62	94.7	0.006	11	133	0.21	1.03	0.06	18.5	8	23.7
A0010278	0.014	<0.01	0.01	0.23	2.22	207.1	0.006	15	159	0.34	0.91	0.79	32.1	9	27.4
A0010279	0.014	<0.01	<0.01	0.13	1.78	222.8	0.006	14	244	0.26	1.10	0.06	13.8	15	26.1
A0010280	<0.001	<0.01	0.06	0.45	0.11	4.6	0.008	28	40	0.59	0.28	1.64	1.8	5	87.6
A0010281	0.012	<0.01	<0.01	0.13	2.11	23.4	0.002	14	128	0.24	1.10	0.13	10.0	31	17.9

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MS Analytical
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MS Analytical
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	ICP-240 V % 0.001	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2
DUP A0010212	0.013	<0.01	<0.01												
DUP A0010246	0.012	<0.01	<0.01												
DUP A0010258	0.018	<0.01	<0.01												
DUP A0010242															
DUP A0010187				0.40	3.98	88.9	0.300	19	121	2.47	2.21	0.21	24.9	17	148.7
DUP A0010229				0.36	0.90	106.8	0.008	16	166	0.43	3.00	0.15	11.4	5	45.1
DUP A0010268				0.06	2.05	467.7	0.023	11	312	0.32	1.14	0.02	27.8	11	15.0
STD BLANK	<0.001	<0.01	<0.01												
STD BLANK	<0.001	<0.01	<0.01												
STD BLANK	<0.001	<0.01	<0.01												
STD BLANK															
STD BLANK				<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2
STD BLANK				<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2
STD BLANK				<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2
STD OREAS 601	0.002	<0.01	0.14												
STD CDN-ME-1410	0.002	<0.01	3.54												
STD CDN-ME-1407	0.009	<0.01	0.52												
STD CDN-ME-1505															
STD OREAS 601				50.10	0.83	310.4	0.821	<10	183	22.08	1.07	8.25	4.8	44	1043.9
STD OREAS 24b				0.08	3.18	8.0	0.003	16	148	0.77	0.47	0.06	15.4	105	38.5
STD OREAS 601				52.08	0.82	318.3	0.835	<10	166	22.18	1.13	7.62	4.9	46	1026.7

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05
Granite Blank	2.17	3.8	<0.01	0.06	5.2	0.62	582	1.34	0.06	4.6	458	1.2	<0.005	0.05	0.11
Granite Blank	2.23	4.1	<0.01	0.09	6.1	0.62	601	1.46	0.09	5.9	449	1.1	<0.005	0.04	0.10
A0010167	5.17	10.0	<0.01	0.14	76.2	0.84	848	2.18	0.11	3.3	2187	21.0	<0.005	1.08	14.23
A0010167PD	4.99	10.7	<0.01	0.17	78.4	0.85	808	2.21	0.15	2.7	2123	21.2	<0.005	0.95	12.89
A0010168	5.59	10.5	0.02	0.22	78.3	0.83	1679	1.89	0.15	3.7	1869	41.7	<0.005	0.86	39.29
A0010169	7.70	3.7	0.44	0.47	30.5	0.83	12559	3.10	0.03	2.5	1726	1659.0	<0.005	2.15	1766.95
A0010170	5.90	4.0	0.41	0.19	5.5	0.98	4509	17.33	0.18	15.4	516	>10000	0.012	2.29	159.96
A0010171	6.73	11.3	0.02	0.09	86.4	0.82	1075	1.74	0.14	7.1	1854	24.1	<0.005	1.76	14.06
A0010172	6.72	9.1	<0.01	0.72	8.1	1.54	774	0.88	0.23	10.1	1083	7.0	<0.005	1.23	3.96
A0010173	4.88	8.9	<0.01	0.57	5.1	1.36	584	0.37	0.18	10.6	471	4.7	<0.005	0.45	2.28
A0010175	3.47	8.3	<0.01	0.79	4.0	1.22	374	0.36	0.42	9.6	365	3.7	<0.005	0.30	1.19
A0010176	5.44	8.2	<0.01	0.25	5.1	1.05	547	0.82	0.44	11.6	692	9.6	<0.005	1.69	3.01
A0010177	6.97	7.3	<0.01	0.25	5.9	1.01	657	0.47	0.25	11.4	806	8.7	<0.005	2.60	4.47
A0010178	7.81	10.2	<0.01	0.59	6.6	1.16	581	0.90	0.52	15.3	1075	6.5	<0.005	2.60	3.17
A0010179	8.71	12.4	<0.01	0.57	6.1	0.89	768	0.97	0.79	17.3	979	5.5	<0.005	3.31	1.57
A0010180	0.23	0.2	0.02	0.02	0.8	0.04	65	0.25	0.56	3.0	48	52.7	<0.005	0.02	1.91
A0010181	6.18	11.3	<0.01	0.57	5.6	0.95	642	0.66	0.69	11.2	682	6.5	<0.005	1.81	1.91
A0010182	7.86	10.2	<0.01	0.91	7.0	1.47	534	0.74	0.21	11.3	1396	6.4	<0.005	2.02	1.55
A0010183	8.72	7.9	<0.01	0.52	8.0	0.96	1699	1.16	0.25	15.5	687	20.4	<0.005	3.52	7.60
A0010184	8.90	6.3	<0.01	0.36	10.9	0.65	1015	0.94	0.15	14.9	1236	14.3	<0.005	3.97	3.83
A0010185	7.40	5.6	0.01	0.47	7.8	0.57	1353	0.96	0.21	11.5	1536	24.8	<0.005	3.43	9.40
A0010186	6.14	11.1	0.01	0.18	6.2	0.71	683	1.92	0.84	11.1	1367	21.2	<0.005	2.36	2.88
A0010187	7.07	8.9	<0.01	0.29	3.8	0.80	443	1.62	0.52	13.8	540	8.1	<0.005	2.71	2.10
A0010188	6.97	9.6	<0.01	0.40	3.4	0.88	503	1.04	0.58	13.9	554	7.7	<0.005	2.11	1.47
A0010189	6.20	10.3	<0.01	0.47	5.2	1.20	741	0.53	0.31	12.0	849	5.2	<0.005	0.76	1.92
A0010190	5.94	10.2	<0.01	0.52	4.8	1.22	719	0.45	0.31	10.7	896	4.6	<0.005	0.51	1.37
A0010191	4.47	10.0	<0.01	0.34	5.2	0.72	472	0.71	0.75	12.1	960	9.1	<0.005	0.89	2.62
A0010192	5.32	9.5	<0.01	0.69	4.9	0.99	523	0.81	0.43	12.8	1037	6.6	<0.005	0.70	1.81
A0010193	5.46	8.4	<0.01	0.29	5.0	0.97	606	0.53	0.56	15.5	942	10.2	<0.005	0.88	1.54
A0010194	5.24	8.7	<0.01	0.41	5.9	0.99	815	0.40	0.31	11.8	625	9.0	<0.005	0.81	2.45

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A0010195	4.59	7.2	<0.01	0.36	5.5	1.03	781	0.32	0.15	11.6	682	5.3	<0.005	0.33	4.38
A0010196	4.28	7.8	<0.01	0.26	5.5	1.09	837	0.33	0.12	12.4	400	6.6	<0.005	0.10	3.39
A0010197	4.80	7.3	<0.01	0.22	7.1	0.88	1195	0.51	0.35	11.1	731	15.4	<0.005	0.40	4.41
A0010198	6.11	8.8	<0.01	0.21	9.1	1.17	1049	0.48	0.21	11.8	1086	11.3	<0.005	0.62	1.68
A0010198PD	6.10	8.5	<0.01	0.20	8.9	1.17	1052	0.47	0.19	11.7	1077	10.9	<0.005	0.63	1.62
A0010199	5.94	9.4	0.01	0.31	9.6	1.15	884	0.64	0.29	12.9	1279	8.9	<0.005	0.63	1.81
A0010200	8.86	5.9	2.58	0.24	9.6	1.80	4042	9.91	0.04	83.5	449	>10000	0.015	5.06	149.55
A0010201	5.85	4.5	0.02	0.21	10.4	1.12	1236	0.46	0.17	11.2	970	19.0	<0.005	0.96	3.38
A0010202	5.93	4.7	0.02	0.15	8.4	0.91	1035	0.69	0.17	12.9	720	16.7	<0.005	1.18	2.93
A0010203	6.09	6.5	0.02	0.16	8.9	0.92	884	0.73	0.25	13.2	750	17.8	<0.005	1.83	3.23
A0010204	6.21	6.9	0.02	0.15	9.9	0.95	944	1.97	0.19	12.5	802	16.1	<0.005	1.65	6.92
A0010205	6.29	8.6	0.02	0.18	7.8	1.12	853	0.51	0.19	13.4	916	7.5	<0.005	0.66	1.56
A0010206	6.30	7.1	0.01	0.19	9.0	1.18	928	0.64	0.16	10.0	1152	8.4	<0.005	0.66	1.68
A0010207	4.82	4.0	0.02	0.22	6.9	0.77	574	1.22	0.21	10.9	646	8.4	<0.005	1.20	2.79
A0010208	4.44	2.5	0.04	0.33	4.7	0.83	894	1.71	0.11	9.8	488	18.2	<0.005	0.69	15.22
A0010209	4.39	2.6	0.02	0.31	5.9	1.07	902	2.20	0.11	9.4	488	10.2	<0.005	0.37	13.88
A0010210	8.31	6.0	1.70	0.06	3.7	2.78	800	121.08	0.02	24.5	365	>10000	0.054	5.78	34.64
A0010211	3.71	2.5	0.01	0.44	5.4	0.72	759	1.61	0.10	9.4	577	10.4	<0.005	0.24	14.19
A0010212	4.00	2.5	0.01	0.42	5.9	0.77	838	0.72	0.11	8.5	470	9.0	<0.005	0.21	11.74
A0010213	3.80	2.9	<0.01	0.39	6.4	0.73	876	0.74	0.12	9.6	645	8.1	<0.005	0.05	5.60
A0010214	5.81	3.6	0.02	0.42	6.8	0.84	1027	0.65	0.12	11.3	1499	9.8	<0.005	0.46	25.10
A0010215	7.49	3.6	0.05	0.36	9.1	0.86	1446	0.40	0.12	12.8	1287	5.8	<0.005	1.22	17.62
A0010216	5.52	2.3	0.03	0.34	4.3	0.86	965	0.45	0.10	12.6	351	9.1	<0.005	0.59	19.26
A0010217	5.78	2.4	0.03	0.18	6.2	0.88	1320	0.60	0.13	14.3	581	8.8	<0.005	0.55	8.73
A0010218	4.72	2.8	0.02	0.27	7.0	0.69	1056	0.35	0.14	10.7	584	5.3	<0.005	0.25	6.96
A0010219	4.60	3.3	0.02	0.26	8.7	0.77	991	0.64	0.13	11.6	1299	6.1	<0.005	0.21	7.00
A0010220	0.28	0.4	0.01	0.04	1.6	0.06	85	0.21	0.55	2.8	75	74.9	<0.005	0.01	2.28
A0010221	4.51	3.0	0.02	0.26	9.9	0.88	971	0.72	0.13	12.6	789	7.7	<0.005	0.38	2.80
A0010222	5.92	3.9	0.04	0.25	15.0	0.97	1202	1.08	0.13	22.1	1707	7.8	<0.005	0.60	7.13
A0010223	5.38	3.3	0.06	0.25	10.9	0.96	1149	1.44	0.13	67.2	3035	8.4	<0.005	0.34	6.51

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MS Analytical
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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05
A0010224	5.03	3.7	0.05	0.28	16.1	0.84	1324	1.48	0.12	28.9	1845	75.8	<0.005	0.61	7.19
A0010225	2.55	1.8	0.02	0.36	10.0	0.58	1146	2.03	0.05	4.3	232	48.6	<0.005	0.64	14.39
A0010226	6.10	3.1	0.01	0.46	15.4	1.50	1058	1.63	0.10	17.0	1493	6.0	<0.005	0.44	8.04
A0010227	5.79	3.5	0.03	0.20	17.9	2.19	1434	1.63	0.17	12.0	1234	8.0	<0.005	0.65	7.12
A0010228	5.15	2.7	0.04	0.21	17.2	2.23	1309	1.09	0.08	11.9	966	11.4	<0.005	0.71	8.78
A0010228PD	4.26	2.0	0.03	0.24	5.7	1.06	1117	0.80	0.08	7.7	585	11.8	<0.005	0.64	7.55
A0010229	4.21	2.0	0.03	0.25	5.5	1.02	1124	0.83	0.07	7.7	555	12.4	<0.005	0.62	7.72
A0010230	4.07	2.1	0.03	0.25	5.8	1.01	1017	1.07	0.09	8.6	549	10.0	<0.005	0.64	6.33
A0010231	4.42	1.9	0.02	0.40	4.7	0.76	825	0.43	0.07	12.1	290	7.8	<0.005	0.51	29.05
A0010232	4.47	1.9	0.02	0.31	5.6	0.78	942	0.45	0.10	12.0	1179	9.0	<0.005	0.64	15.06
A0010233	4.50	4.3	<0.01	0.43	8.1	0.70	787	0.36	0.13	12.2	932	3.4	<0.005	0.17	7.26
A0010234	4.13	2.8	0.01	0.28	8.3	0.62	771	0.44	0.11	10.7	1066	5.7	<0.005	0.16	10.63
A0010235	3.54	1.9	<0.01	0.39	6.2	0.79	877	0.78	0.09	8.4	1021	10.4	<0.005	0.21	20.93
A0010236	13.80	0.8	0.34	0.37	1.5	0.59	15685	1.42	0.02	3.9	219	>10000	<0.005	9.48	9233.52
A0010237	3.39	1.7	0.27	0.42	5.1	0.48	2969	1.89	0.04	2.2	321	425.9	<0.005	2.29	228.81
A0010238	0.87	1.3	0.02	0.42	5.9	0.07	1297	2.39	0.03	0.5	181	54.2	<0.005	0.67	36.70
A0010239	1.49	1.3	0.15	0.42	6.0	0.11	1085	2.65	0.03	0.6	196	151.7	<0.005	1.46	117.75
A0010240	3.47	17.4	0.60	0.30	26.2	0.29	1146	5.86	0.76	12.4	13	>10000	0.006	0.93	22.53
A0010241	3.85	1.4	1.08	0.41	4.6	0.22	2266	2.97	0.02	1.0	163	2193.0	<0.005	3.63	1189.51
A0010242	24.71	1.4	11.08	0.09	<0.5	0.60	7333	0.46	<0.01	1.6	<10	9505.3	<0.005	>10	>10000
A0010243	4.52	1.8	0.27	0.46	4.1	0.61	1926	0.78	0.06	15.6	709	1193.2	<0.005	1.17	606.52
A0010244	3.97	2.2	0.03	0.34	4.1	0.62	825	0.40	0.10	11.3	560	72.1	<0.005	0.50	53.58
A0010245	5.35	5.0	0.02	0.32	6.4	0.79	674	12.46	0.23	13.8	392	23.3	<0.005	0.84	13.92
A0010246	4.78	7.3	0.02	0.27	7.5	0.74	627	0.92	0.42	10.6	946	15.9	<0.005	0.66	8.24
A0010247	4.65	5.5	0.02	0.25	6.9	0.81	704	0.78	0.27	10.6	596	9.9	<0.005	0.68	5.97
A0010248	4.47	3.8	0.01	0.54	4.9	0.62	742	0.20	0.07	8.9	194	5.5	<0.005	0.61	4.44
A0010249	7.36	5.8	0.02	0.38	3.9	1.44	1157	6.26	0.12	10.8	343	21.5	<0.005	2.69	16.78
A0010250	0.27	0.3	0.01	0.03	1.0	0.05	74	0.47	0.43	7.6	47	69.2	<0.005	0.04	3.00
A0010251	5.13	4.6	0.01	0.25	8.9	0.85	796	1.16	0.15	19.9	673	10.1	<0.005	0.86	12.56
A0010252	4.18	3.0	0.02	0.50	7.4	0.86	1978	1.19	0.10	11.9	1545	26.7	<0.005	0.52	33.06

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05
A0010253	4.20	4.1	<0.01	0.63	5.9	0.73	610	0.75	0.10	11.9	318	5.6	<0.005	0.49	5.73
A0010254	0.96	1.9	<0.01	0.30	13.4	0.25	433	2.01	0.06	1.5	191	5.7	<0.005	0.34	12.57
A0010255	5.21	3.5	0.01	0.29	14.1	1.84	1646	1.28	0.25	10.2	959	10.1	<0.005	0.53	28.23
A0010256	4.86	10.1	0.07	0.19	15.8	0.94	1738	1.53	0.71	17.4	1634	1211.6	<0.005	2.05	630.54
A0010257	4.52	11.4	0.01	0.23	18.9	1.12	804	1.28	0.65	24.2	1573	41.5	<0.005	1.20	26.27
A0010258	5.66	9.6	0.01	0.21	19.2	2.06	966	0.97	0.61	14.7	1243	10.7	<0.005	0.91	5.06
A0010258PD	5.62	9.1	0.01	0.21	18.3	1.96	913	0.97	0.57	14.7	1193	9.7	<0.005	0.97	4.75
A0010259	5.92	9.4	0.02	0.18	22.6	2.33	1105	1.75	0.57	15.5	1407	9.7	<0.005	0.69	6.04
A0010260	6.00	9.1	0.02	0.17	22.3	2.40	1126	1.76	0.57	14.5	1395	9.0	<0.005	0.65	5.86
A0010261	6.04	8.8	0.02	0.19	21.8	2.48	1117	1.22	0.56	18.3	1359	9.0	<0.005	0.89	4.64
A0010262	4.80	3.4	<0.01	0.42	6.5	1.00	528	0.32	0.11	8.0	435	5.3	<0.005	0.44	5.66
A0010263	4.37	3.4	<0.01	0.53	9.9	0.77	555	0.54	0.10	14.2	614	2.8	<0.005	0.06	11.17
A0010264	5.44	3.6	0.02	0.35	10.6	1.47	1036	0.78	0.23	16.1	910	11.6	<0.005	0.65	30.16
A0010265	5.16	12.3	<0.01	0.26	17.1	1.53	799	1.26	0.83	21.0	1528	18.3	<0.005	1.52	8.11
A0010266	5.57	11.3	0.03	0.21	18.0	1.76	931	1.50	0.78	16.8	1420	8.6	<0.005	1.29	6.39
A0010267	5.13	9.5	0.03	0.27	9.5	1.20	442	1.26	0.53	12.7	926	7.2	<0.005	1.62	4.15
A0010268	3.73	4.6	<0.01	0.37	9.4	0.73	454	0.99	0.11	19.2	1062	2.3	<0.005	0.14	5.16
A0010269	4.24	4.8	<0.01	0.44	6.1	0.77	601	0.51	0.08	11.9	648	9.6	<0.005	0.93	13.53
A0010270	9.42	7.7	2.58	0.26	11.4	2.04	4323	11.79	0.05	87.0	493	>10000	0.017	5.58	149.75
A0010271	3.34	3.6	0.01	0.49	5.8	0.68	792	0.35	0.07	9.3	427	15.6	<0.005	0.64	12.58
A0010272	2.70	2.8	<0.01	0.34	9.9	0.53	353	0.56	0.09	10.5	728	2.3	<0.005	0.06	4.60
A0010273	3.34	3.7	0.01	0.51	9.9	0.64	503	4.16	0.07	7.0	1144	4.5	<0.005	0.49	6.59
A0010274	2.16	1.7	0.03	0.38	8.2	0.32	1370	2.89	0.04	1.0	210	41.0	<0.005	0.88	70.00
A0010275	2.59	2.0	0.03	0.41	8.5	0.46	617	2.22	0.06	3.3	178	31.8	<0.005	1.09	62.68
A0010276	3.08	5.0	0.01	0.42	6.3	0.64	406	0.75	0.16	11.3	511	6.0	<0.005	0.53	5.62
A0010277	3.67	6.1	<0.01	0.41	7.4	0.75	469	0.48	0.14	14.0	337	3.3	<0.005	0.33	1.97
A0010278	4.85	5.5	0.01	0.45	9.0	0.85	698	0.75	0.09	22.5	368	4.5	<0.005	0.09	8.94
A0010279	3.79	4.9	<0.01	0.36	7.4	0.72	491	12.82	0.11	11.8	1132	3.7	<0.005	0.15	6.18
A0010280	0.20	0.3	0.01	0.03	0.9	0.04	66	0.45	0.49	3.5	57	58.9	<0.005	<0.01	1.78
A0010281	3.33	6.2	<0.01	0.11	6.0	0.72	427	35.21	0.23	12.0	932	7.4	<0.005	0.25	1.55

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To: **Jaxon Mining Inc.**
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V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Fe % 0.01	IMS-117 Ga ppm 0.1	IMS-117 Hg ppm 0.01	IMS-117 K % 0.01	IMS-117 La ppm 0.5	IMS-117 Mg % 0.01	IMS-117 Mn ppm 5	IMS-117 Mo ppm 0.05	IMS-117 Na % 0.01	IMS-117 Ni ppm 0.1	IMS-117 P ppm 10	IMS-117 Pb ppm 0.2	IMS-117 Re ppm 0.005	IMS-117 S % 0.01	IMS-117 Sb ppm 0.05
DUP A0010212															
DUP A0010246															
DUP A0010258															
DUP A0010242															
DUP A0010187	7.09	9.8	<0.01	0.30	4.4	0.81	451	1.70	0.54	13.7	540	9.3	<0.005	2.72	2.26
DUP A0010229	4.18	2.1	0.03	0.26	5.7	1.01	1118	0.81	0.07	7.6	552	11.8	<0.005	0.61	7.56
DUP A0010268	3.73	4.8	<0.01	0.37	9.5	0.73	455	1.03	0.11	19.8	1061	2.4	<0.005	0.14	5.53
STD BLANK															
STD BLANK															
STD BLANK															
STD BLANK															
STD BLANK	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05
STD BLANK	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05
STD BLANK	<0.01	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05
STD OREAS 601															
STD CDN-ME-1410															
STD CDN-ME-1407															
STD CDN-ME-1505															
STD OREAS 601	2.19	5.5	0.36	0.25	22.8	0.18	451	3.83	0.09	23.7	348	272.6	<0.005	1.02	22.15
STD OREAS 24b	4.16	11.3	<0.01	1.15	28.4	1.42	363	3.83	0.11	58.0	659	9.0	<0.005	0.21	0.51
STD OREAS 601	2.21	5.4	0.34	0.25	22.1	0.20	471	3.77	0.09	25.2	366	299.3	<0.005	1.09	22.20

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CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
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Report Version: Final

Sample ID	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	3.0	<0.2	18.9	<0.05	2.3	0.090	<0.05	0.43	32	0.10	8.1	39
Granite Blank	3.4	<0.2	23.2	<0.05	2.5	0.103	<0.05	0.48	33	0.12	9.0	37
A0010167	4.5	0.6	102.7	0.16	23.7	0.074	0.09	5.57	92	0.26	16.2	295
A0010167PD	4.7	0.5	126.5	0.05	23.6	0.086	0.11	5.93	93	0.30	17.8	262
A0010168	6.0	0.4	122.8	0.17	22.1	0.064	0.15	4.99	90	0.21	19.1	555
A0010169	3.2	1.0	75.5	0.08	16.2	<0.005	0.34	4.55	22	0.13	15.9	8948
A0010170	3.2	5.4	57.0	0.38	2.8	0.122	0.33	0.91	83	5.54	4.9	7285
A0010171	4.6	0.7	144.9	0.16	25.0	0.070	0.06	5.41	87	0.18	21.1	121
A0010172	14.9	<0.2	112.7	<0.05	1.3	0.120	0.49	0.31	125	0.10	12.2	64
A0010173	12.0	<0.2	61.4	<0.05	1.3	0.102	0.36	0.24	112	0.08	6.5	54
A0010175	14.5	<0.2	147.4	<0.05	1.1	0.149	0.51	0.14	121	0.07	5.8	40
A0010176	11.2	0.4	157.4	0.18	0.8	0.054	0.22	0.15	107	0.12	9.2	51
A0010177	10.5	0.7	106.8	0.22	0.6	0.032	0.22	0.13	99	0.16	9.6	48
A0010178	13.2	0.5	151.5	0.18	0.7	0.122	0.45	0.14	124	0.11	13.2	54
A0010179	12.4	0.5	268.8	0.21	0.7	0.135	0.44	0.18	126	0.15	14.2	57
A0010180	0.2	<0.2	10.1	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.10	<0.5	182
A0010181	12.4	0.3	228.3	0.08	0.9	0.120	0.46	0.22	125	0.12	10.4	47
A0010182	15.7	0.3	60.7	0.10	1.0	0.188	0.69	0.26	142	0.13	12.3	49
A0010183	11.1	0.7	157.0	0.11	0.8	0.064	0.41	0.23	104	0.09	11.0	50
A0010184	10.0	1.1	118.2	0.42	0.7	0.006	0.26	0.30	88	0.13	15.0	44
A0010185	7.3	0.7	110.6	0.40	0.6	0.011	0.28	0.43	62	0.16	12.2	144
A0010186	10.1	0.5	290.4	0.23	0.6	0.113	0.22	0.16	100	0.16	11.5	100
A0010187	12.4	0.6	236.7	0.13	0.7	0.091	0.27	0.11	131	0.06	8.8	53
A0010188	12.6	0.5	255.1	0.11	0.9	0.114	0.35	0.15	140	0.09	7.7	61
A0010189	16.4	0.3	103.1	0.08	0.8	0.118	0.44	0.17	152	0.08	10.8	87
A0010190	16.4	<0.2	97.1	0.10	0.9	0.130	0.47	0.18	149	0.07	10.4	87
A0010191	10.0	0.3	270.5	<0.05	0.8	0.099	0.33	0.16	113	0.09	10.8	87
A0010192	11.7	0.3	122.9	<0.05	0.7	0.152	0.59	0.18	141	0.10	9.8	93
A0010193	13.3	0.4	189.5	0.07	0.7	0.090	0.23	0.16	128	0.08	11.6	124
A0010194	14.3	0.3	123.1	0.09	0.8	0.088	0.34	0.18	129	0.06	9.6	91

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010195	12.8	<0.2	103.9	<0.05	0.9	0.041	0.30	0.23	90	0.05	8.9	80
A0010196	12.2	<0.2	101.9	<0.05	1.1	0.028	0.18	0.30	95	<0.05	8.5	73
A0010197	15.2	<0.2	217.2	<0.05	0.9	0.033	0.15	0.19	121	0.06	14.7	112
A0010198	16.7	0.2	131.0	<0.05	0.9	0.080	0.17	0.19	146	<0.05	14.7	116
A0010198PD	16.5	0.2	128.8	<0.05	0.8	0.077	0.16	0.18	144	<0.05	14.7	115
A0010199	16.9	0.2	129.1	<0.05	0.8	0.108	0.26	0.20	153	<0.05	15.0	111
A0010200	5.0	8.6	14.2	0.26	4.0	0.082	1.62	1.16	66	2.26	6.5	>10000
A0010201	13.7	0.2	246.2	<0.05	0.8	<0.005	0.19	0.19	84	0.05	17.0	102
A0010202	13.4	0.4	194.8	<0.05	0.9	<0.005	0.17	0.18	86	<0.05	14.1	86
A0010203	14.0	0.4	244.5	0.13	1.0	<0.005	0.16	0.17	105	<0.05	13.5	84
A0010204	13.0	0.4	194.2	0.10	0.9	<0.005	0.15	0.22	107	<0.05	15.3	82
A0010205	15.7	0.3	123.9	0.15	0.9	0.041	0.26	0.29	109	<0.05	14.4	59
A0010206	13.7	0.2	147.8	<0.05	0.8	0.013	0.20	0.24	97	<0.05	15.8	56
A0010207	11.8	0.3	186.0	0.29	1.1	<0.005	0.27	0.20	69	<0.05	11.9	50
A0010208	10.0	0.2	411.2	0.20	1.9	<0.005	0.27	0.51	37	0.12	9.7	120
A0010209	10.3	0.3	381.2	0.09	2.5	<0.005	0.22	0.53	45	0.05	9.9	47
A0010210	4.0	82.6	22.2	14.96	1.0	0.014	3.56	0.45	70	1.37	3.2	5354
A0010211	6.3	<0.2	216.6	0.07	1.7	<0.005	0.24	0.40	28	0.05	10.2	34
A0010212	7.6	<0.2	191.6	<0.05	1.6	<0.005	0.22	0.34	32	<0.05	8.9	35
A0010213	9.0	<0.2	170.8	0.12	1.6	<0.005	0.22	0.31	38	<0.05	9.2	42
A0010214	13.6	0.6	189.8	0.19	1.5	<0.005	0.35	0.36	50	0.06	13.4	60
A0010215	12.0	0.7	211.4	0.16	1.4	<0.005	0.39	0.29	47	0.08	16.9	67
A0010216	8.3	0.6	153.5	0.11	1.1	<0.005	0.27	0.27	42	0.09	7.2	56
A0010217	14.3	0.5	164.3	0.20	1.1	<0.005	0.17	0.44	74	0.85	10.6	62
A0010218	11.7	0.2	108.2	0.12	1.4	<0.005	0.23	0.89	70	0.70	8.2	52
A0010219	11.5	0.2	151.1	0.10	1.4	<0.005	0.24	0.91	69	2.72	12.6	52
A0010220	0.5	<0.2	15.9	<0.05	<0.2	<0.005	<0.05	0.06	4	0.33	0.6	178
A0010221	10.0	0.3	156.2	<0.05	3.0	<0.005	0.16	0.85	42	59.36	10.2	55
A0010222	11.8	0.4	150.6	0.12	3.7	0.005	0.22	1.12	73	139.23	14.3	87
A0010223	11.2	0.3	183.6	0.10	1.6	<0.005	0.23	0.64	51	329.22	19.0	78

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010224	8.6	0.3	165.6	0.11	4.4	<0.005	0.22	1.25	53	126.19	13.7	261
A0010225	3.5	0.2	181.0	0.06	5.1	<0.005	0.25	1.35	12	5.50	5.7	105
A0010226	13.5	0.2	201.2	0.11	5.0	<0.005	0.38	1.55	57	0.91	16.8	60
A0010227	18.2	0.2	371.7	0.17	5.4	<0.005	0.18	1.26	85	0.46	16.0	69
A0010228	15.6	0.2	403.2	0.41	5.1	<0.005	0.20	1.29	71	0.41	14.7	71
A0010228PD	11.2	0.2	317.7	0.21	2.7	<0.005	0.19	1.07	48	0.47	10.9	53
A0010229	10.6	0.3	317.5	0.21	2.7	<0.005	0.20	1.09	45	0.44	10.8	50
A0010230	10.3	0.2	319.5	0.30	2.7	<0.005	0.20	1.21	45	0.39	10.6	50
A0010231	7.6	0.3	120.1	0.12	1.2	<0.005	0.26	0.52	27	0.32	5.1	63
A0010232	9.3	<0.2	126.2	0.45	1.6	<0.005	0.25	0.48	37	0.39	9.6	110
A0010233	11.4	<0.2	62.8	0.08	1.7	0.038	0.42	0.87	84	0.33	8.6	78
A0010234	9.5	<0.2	80.9	0.47	1.6	<0.005	0.25	0.83	52	0.25	9.0	73
A0010235	7.3	<0.2	123.2	0.68	1.7	<0.005	0.33	0.87	28	0.26	9.1	46
A0010236	1.5	0.6	40.2	0.24	2.8	<0.005	0.48	0.90	9	0.43	3.9	3350
A0010237	1.3	<0.2	149.6	0.18	5.9	<0.005	0.37	2.66	6	0.40	6.1	1748
A0010238	0.2	<0.2	100.9	0.46	9.6	<0.005	0.24	2.27	1	0.23	3.6	143
A0010239	0.2	<0.2	31.0	0.21	9.4	<0.005	0.26	2.48	<1	0.21	3.1	2400
A0010240	0.8	2.0	120.1	<0.05	0.6	<0.005	0.24	0.32	26	5.89	24.5	7144
A0010241	0.3	0.3	17.4	0.33	7.5	<0.005	0.32	1.81	2	0.22	2.8	>10000
A0010242	<0.1	0.6	33.6	<0.05	<0.2	<0.005	1.05	0.51	5	<0.05	1.8	>10000
A0010243	3.8	<0.2	93.3	<0.05	1.1	<0.005	0.33	0.33	24	0.19	7.0	2498
A0010244	6.1	<0.2	92.1	<0.05	1.1	<0.005	0.22	0.32	41	0.11	7.1	153
A0010245	10.9	0.7	140.5	0.30	1.2	0.018	0.29	0.39	65	0.12	6.4	75
A0010246	13.0	0.3	151.0	0.11	1.4	0.042	0.28	0.23	83	0.14	10.7	71
A0010247	10.4	0.4	127.0	0.19	1.4	0.016	0.21	0.24	70	0.12	9.0	143
A0010248	4.4	0.2	66.2	0.11	1.6	<0.005	0.32	0.23	32	0.06	5.4	61
A0010249	9.5	0.5	98.4	0.21	0.8	0.006	0.32	0.17	62	0.12	6.5	90
A0010250	0.3	<0.2	9.3	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.18	<0.5	214
A0010251	10.9	0.5	98.1	0.09	1.1	0.018	0.22	0.28	131	0.10	7.6	50
A0010252	5.8	0.3	116.5	0.05	1.6	<0.005	0.41	0.46	32	0.12	11.1	159

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Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010253	5.2	0.2	66.2	0.05	1.6	0.007	0.37	0.26	37	0.07	5.7	34
A0010254	0.9	<0.2	86.0	<0.05	5.7	<0.005	0.21	1.34	3	0.08	4.0	17
A0010255	11.3	<0.2	479.5	0.08	5.1	<0.005	0.25	1.14	52	0.09	11.2	48
A0010256	8.3	0.6	633.8	0.45	4.7	0.030	0.19	0.79	70	0.16	8.4	1660
A0010257	11.4	0.6	709.5	0.39	5.1	0.037	0.25	0.97	80	0.10	11.0	88
A0010258	16.8	0.5	575.1	0.23	4.8	0.020	0.18	0.75	128	0.05	14.7	62
A0010258PD	16.3	0.5	534.6	0.20	4.7	0.020	0.18	0.71	123	<0.05	14.2	58
A0010259	19.7	0.3	623.6	0.32	5.6	<0.005	0.15	0.89	135	<0.05	16.2	71
A0010260	19.6	0.3	608.2	0.24	5.5	0.006	0.14	0.89	134	<0.05	15.9	71
A0010261	19.5	0.4	639.3	0.29	5.3	0.014	0.16	0.86	125	0.06	16.4	67
A0010262	6.9	0.3	123.0	0.13	1.7	<0.005	0.28	0.23	36	<0.05	7.1	35
A0010263	6.5	<0.2	82.0	<0.05	1.8	<0.005	0.33	0.25	29	<0.05	7.8	31
A0010264	13.4	0.4	321.3	0.21	2.8	<0.005	0.28	0.45	58	<0.05	11.0	50
A0010265	9.8	<0.2	875.1	0.24	4.4	0.069	0.27	0.61	105	0.12	10.3	51
A0010266	12.4	0.4	932.4	0.51	4.4	0.044	0.25	0.65	98	0.11	12.3	57
A0010267	9.5	0.9	595.9	0.69	2.7	0.027	0.28	0.45	78	0.12	9.0	35
A0010268	4.0	0.2	57.7	0.29	1.2	<0.005	0.21	0.17	47	0.06	7.9	22
A0010269	3.1	0.3	51.6	0.42	1.6	<0.005	0.28	0.21	31	<0.05	5.8	23
A0010270	5.3	10.3	17.3	0.22	4.7	0.088	1.82	1.36	69	2.54	8.4	>10000
A0010271	3.0	0.3	70.5	0.45	1.6	<0.005	0.33	0.18	26	<0.05	5.1	97
A0010272	1.9	<0.2	85.5	0.11	1.7	<0.005	0.23	0.19	21	0.06	6.5	17
A0010273	1.5	0.3	76.6	0.36	4.0	<0.005	0.29	0.59	13	0.06	7.4	115
A0010274	0.3	0.5	55.7	0.82	7.7	<0.005	0.26	1.66	2	0.12	4.7	170
A0010275	1.7	0.5	66.8	1.05	5.6	<0.005	0.29	1.29	8	0.11	4.1	187
A0010276	3.9	0.2	96.6	0.33	1.3	<0.005	0.22	0.20	39	<0.05	5.8	147
A0010277	4.4	0.3	92.8	0.14	1.5	0.005	0.23	0.19	43	<0.05	4.8	29
A0010278	4.3	0.3	59.5	0.21	2.1	<0.005	0.27	0.21	42	<0.05	5.6	102
A0010279	5.0	<0.2	58.7	0.07	1.3	<0.005	0.19	0.21	51	0.06	7.9	30
A0010280	0.2	<0.2	9.9	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.13	<0.5	163
A0010281	9.0	<0.2	59.7	0.10	1.2	0.026	0.09	0.19	89	0.08	6.7	41

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1711088

Project Name: Hazelton
Job Received Date: 18-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Sc ppm 0.1	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
DUP A0010212												
DUP A0010246												
DUP A0010258												
DUP A0010242												
DUP A0010187	12.7	0.5	280.9	0.24	0.8	0.098	0.28	0.13	133	0.07	9.8	53
DUP A0010229	10.6	0.2	321.3	0.21	2.6	<0.005	0.20	1.06	46	0.40	10.9	50
DUP A0010268	3.9	0.2	57.4	0.28	1.3	<0.005	0.21	0.17	48	0.07	8.2	23
STD BLANK												
STD BLANK												
STD BLANK												
STD BLANK												
STD BLANK	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.1	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD OREAS 601												
STD CDN-ME-1410												
STD CDN-ME-1407												
STD CDN-ME-1505												
STD OREAS 601	1.7	12.4	38.6	15.48	6.5	0.009	0.76	2.08	10	1.05	6.3	1329
STD OREAS 24b	10.3	<0.2	28.1	0.05	14.2	0.201	0.66	1.69	83	1.23	11.8	96
STD OREAS 601	1.7	13.1	34.9	15.98	7.0	0.008	0.77	2.12	9	1.13	6.1	1361

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name:	Hazelton
Job Received Date:	20-Dec-2017
Job Report Date:	05-Feb-2018
Number of Samples:	89
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-915	Dry, Crush to 70% passing 2mm, Split 500g, Pulverize to 85% passing 75µm
PWA-200	Wash Crusher with Barren Material Between Each Sample
PWA-500	Wash Pulverizer with Barren Material Between Each Sample

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
ICP-240	Multi-Element, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-117	Multi-Element (39 elements), 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
Granite Blank	QC-P-BK	--		1	6.91	<0.005	0.089	<0.001	<0.005	1.56	<0.001	<0.001	<0.001	<0.001	2.07
Granite Blank	QC-P-BK	--		<1	7.07	<0.005	0.092	<0.001	<0.005	1.62	<0.001	<0.001	0.001	<0.001	2.14
A0010282	Core	2.99		<1	9.85	<0.005	0.064	<0.001	<0.005	5.08	<0.001	0.001	<0.001	0.011	5.58
A0010282PD	QC-PD	--		<1	9.60	<0.005	0.063	<0.001	<0.005	4.91	<0.001	0.001	<0.001	0.010	5.47
A0010283	Core	3.81		19	8.74	0.030	0.049	<0.001	<0.005	4.44	<0.001	0.002	<0.001	0.012	5.38
A0010284	Core	4.06		11	8.03	0.049	0.051	<0.001	<0.005	2.51	0.005	0.001	0.004	0.003	5.15
A0010285	Core	3.17		3	8.93	0.008	0.073	<0.001	<0.005	3.42	<0.001	0.001	0.003	0.002	5.00
A0010286	Core	2.00		<1	9.12	<0.005	0.092	<0.001	<0.005	2.93	<0.001	0.001	0.004	0.004	5.34
A0010287	Core	2.17		2	8.25	<0.005	0.056	<0.001	<0.005	6.08	<0.001	0.002	0.002	0.009	6.08
A0010288	Core	2.37		2	9.08	<0.005	0.132	<0.001	<0.005	3.94	<0.001	0.001	0.003	0.006	5.08
A0010289	Core	0.38		3	8.36	<0.005	0.087	<0.001	<0.005	4.56	<0.001	0.003	<0.001	0.040	9.49
A0010290	Core	0.31		2	8.89	<0.005	0.091	<0.001	<0.005	4.57	<0.001	0.001	<0.001	0.024	6.42
A0010291	Core	2.38		2	9.11	<0.005	0.162	<0.001	<0.005	2.91	<0.001	0.002	0.003	0.005	5.45
A0010292	Core	3.91		2	8.55	0.008	0.059	<0.001	<0.005	3.89	<0.001	0.002	0.003	0.009	7.97
A0010293	Core	2.00		<1	9.67	0.012	0.096	<0.001	<0.005	2.85	<0.001	0.002	0.002	0.002	5.13
A0010294	Core	3.48		1	7.02	<0.005	0.133	<0.001	<0.005	2.84	<0.001	<0.001	<0.001	0.003	1.26
A0010295	Core	3.32		1	6.63	<0.005	0.104	<0.001	<0.005	3.45	<0.001	<0.001	<0.001	0.003	0.93
A0010296	Core	2.29		<1	7.30	<0.005	0.099	<0.001	<0.005	2.06	<0.001	<0.001	<0.001	0.002	1.07
A0010297	Core	1.91		<1	7.05	<0.005	0.090	<0.001	<0.005	2.31	<0.001	<0.001	<0.001	0.002	1.14
A0010298	Core	3.50		<1	9.18	0.005	0.052	<0.001	<0.005	3.38	<0.001	0.001	0.003	0.008	6.22
A0010299	Core	2.40		<1	9.04	<0.005	0.064	<0.001	<0.005	2.60	<0.001	0.002	0.003	0.004	5.25
A0010300	Pulp	0.09		153	3.75	0.018	0.021	<0.001	0.203	1.41	0.004	0.002	0.006	0.325	9.29
A0010301	Core	2.95		2	8.59	<0.005	0.072	<0.001	<0.005	4.30	<0.001	<0.001	0.002	0.002	3.37
A0010302	Core	4.60		<1	7.27	<0.005	0.057	<0.001	<0.005	1.80	<0.001	<0.001	<0.001	0.002	1.25
A0010303	Core	4.41		1	7.31	<0.005	0.071	<0.001	<0.005	1.82	<0.001	<0.001	<0.001	0.002	1.02

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
			Units	ppm	%	%	%	%	%	%	%	%	%	%	%
		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
A0010304	Core	4.42		3	7.42	<0.005	0.079	<0.001	<0.005	1.84	<0.001	<0.001	<0.001	0.003	1.09
A0010305	Core	3.14		<1	7.38	<0.005	0.086	<0.001	<0.005	1.85	<0.001	<0.001	<0.001	0.002	1.14
A0010306	Core	2.59		<1	8.88	<0.005	0.051	<0.001	<0.005	3.18	<0.001	0.001	0.003	0.007	4.81
A0010307	Core	2.27		<1	9.38	0.005	0.067	<0.001	<0.005	1.74	<0.001	0.001	0.003	0.005	5.51
A0010308	Core	2.40		1	8.83	0.020	0.081	<0.001	<0.005	2.55	<0.001	0.001	0.003	0.009	5.83
A0010309	Core	3.40		1	8.49	0.006	0.034	<0.001	<0.005	5.00	<0.001	0.001	0.002	0.003	5.77
A0010310	Pulp	0.09		151	3.82	0.023	0.021	<0.001	0.202	1.37	0.004	0.002	0.006	0.314	9.50
A0010311	Core	4.18		<1	9.02	0.006	0.056	<0.001	<0.005	3.15	<0.001	0.002	0.003	0.004	5.26
A0010312	Core	2.64		<1	8.86	0.007	0.050	<0.001	<0.005	2.94	<0.001	0.001	0.002	0.003	4.87
A0010312PD	QC-PD	--		<1	9.01	0.008	0.051	<0.001	<0.005	3.07	<0.001	0.001	0.002	0.004	4.93
A0010313	Core	2.21		1	9.00	<0.005	0.056	<0.001	<0.005	2.75	<0.001	<0.001	0.002	0.001	4.26
A0010314	Core	4.38		2	8.87	<0.005	0.054	<0.001	<0.005	3.48	<0.001	0.001	0.002	0.003	4.58
A0010315	Core	3.96		<1	8.34	<0.005	0.048	<0.001	<0.005	3.42	<0.001	0.001	0.003	0.004	4.70
A0010316	Core	2.91		3	8.16	<0.005	0.264	<0.001	<0.005	4.51	<0.001	0.001	0.002	0.007	4.52
A0010318	Core	4.87		2	8.63	<0.005	0.065	<0.001	<0.005	3.72	<0.001	0.001	0.002	0.003	4.41
A0010319	Core	2.17		2	8.18	<0.005	0.081	<0.001	<0.005	4.73	<0.001	0.002	0.002	0.007	4.74
A0010320	Sand	0.42		4	1.05	<0.005	0.061	<0.001	<0.005	7.16	<0.001	<0.001	0.017	0.013	0.23
A0010321	Core	4.44		<1	8.22	<0.005	0.068	<0.001	<0.005	3.75	<0.001	0.002	0.002	0.004	4.61
A0010322	Core	2.01		<1	8.22	<0.005	0.060	<0.001	<0.005	4.32	<0.001	0.002	0.001	0.004	4.24
A0010323	Core	4.28		<1	8.65	<0.005	0.052	<0.001	<0.005	4.07	<0.001	0.001	0.002	0.009	4.81
A0010324	Core	3.29		2	8.73	<0.005	0.049	<0.001	<0.005	3.15	<0.001	0.002	0.002	0.007	4.65
A0010325	Core	4.39		<1	9.56	0.006	0.059	<0.001	<0.005	2.15	<0.001	0.001	0.002	0.007	4.83
A0010326	Core	2.70		1	9.02	0.015	0.059	<0.001	<0.005	2.55	<0.001	0.001	0.002	0.007	4.60
A0010327	Core	2.31		3	9.25	<0.005	0.039	<0.001	<0.005	4.54	<0.001	0.002	<0.001	0.011	6.40
A0010328	Core	2.17		<1	9.09	0.007	0.075	<0.001	<0.005	1.81	<0.001	0.001	0.002	0.003	4.50

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
A0010329	Core	1.16		2	8.67	0.047	0.069	<0.001	<0.005	1.85	<0.001	0.001	0.002	0.004	4.26
A0010330	Core	1.01		3	8.48	0.051	0.068	<0.001	<0.005	1.90	<0.001	0.001	0.002	0.004	4.03
A0010331	Core	1.78		1	6.94	0.038	0.028	<0.001	<0.005	1.12	0.001	0.002	0.002	0.007	4.21
A0010332	Core	1.88		1	8.68	<0.005	0.029	<0.001	<0.005	2.46	<0.001	0.002	0.003	0.013	5.47
A0010333	Core	1.40		2	8.68	<0.005	0.038	<0.001	<0.005	1.41	<0.001	0.002	0.003	0.015	6.01
A0010334	Core	2.69		2	7.42	<0.005	0.034	<0.001	<0.005	1.75	<0.001	0.003	0.003	0.017	7.26
A0010335	Core	1.32		15	7.59	0.049	0.048	<0.001	<0.005	2.31	0.002	0.002	0.002	0.013	5.42
A0010336	Core	1.03		153	5.98	1.244	0.026	<0.001	<0.005	2.00	0.062	<0.001	0.002	0.032	14.22
A0010337	Core	2.44		14	8.79	0.046	0.052	<0.001	<0.005	2.73	0.002	0.001	0.002	0.008	4.95
A0010338	Core	1.97		92	8.16	2.208	0.061	<0.001	<0.005	1.20	0.011	0.002	0.002	0.019	9.56
A0010339	Core	2.03		418	0.77	2.503	0.008	<0.001	<0.005	0.87	0.185	<0.001	<0.001	0.072	25.09
A0010340	Pulp	0.09		390	1.15	0.010	0.673	<0.001	<0.005	0.83	0.002	<0.001	0.002	0.053	3.64
A0010341	Core	2.40		3	9.44	<0.005	0.059	<0.001	<0.005	3.47	<0.001	0.001	0.002	0.008	5.01
A0010342	Core	2.29		17	9.22	0.054	0.064	<0.001	<0.005	2.37	0.002	0.001	0.002	0.011	4.22
A0010343	Core	1.68		<1	9.71	0.016	0.138	<0.001	<0.005	1.21	<0.001	0.001	0.002	0.004	3.90
A0010343PD	QC-PD	--		<1	9.56	0.015	0.138	<0.001	<0.005	1.11	<0.001	0.002	0.002	0.004	3.78
A0010344	Core	2.05		<1	9.28	0.024	0.084	<0.001	<0.005	1.32	<0.001	0.003	0.003	0.008	5.69
A0010345	Core	4.16		<1	9.02	0.017	0.058	<0.001	<0.005	3.74	<0.001	0.002	0.003	0.005	5.42
A0010346	Core	2.47		2	8.35	<0.005	0.036	<0.001	<0.005	3.89	<0.001	0.002	0.003	0.009	7.42
A0010347	Core	2.62		3	7.75	0.021	0.061	<0.001	<0.005	4.48	<0.001	0.002	0.002	0.005	4.33
A0010348	Core	3.55		2	8.95	0.009	0.086	<0.001	<0.005	2.72	<0.001	0.002	0.002	0.005	4.70
A0010349	Core	2.58		<1	9.38	0.023	0.056	<0.001	<0.005	3.34	<0.001	0.002	0.002	0.010	5.00
A0010350	Sand	0.47		4	1.06	<0.005	0.062	<0.001	<0.005	7.31	<0.001	<0.001	0.015	0.004	0.29
A0010351	Core	4.66		<1	9.35	0.014	0.089	<0.001	<0.005	2.41	<0.001	0.002	0.002	0.006	5.64
A0010352	Core	2.43		2	9.52	<0.005	0.097	<0.001	<0.005	2.02	<0.001	0.001	0.002	0.004	5.01

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	Sample Type	PWE-100 Rec. Wt.	Method Analyte	ICP-240 Ag	ICP-240 Al	ICP-240 As	ICP-240 Ba	ICP-240 Be	ICP-240 Bi	ICP-240 Ca	ICP-240 Cd	ICP-240 Co	ICP-240 Cr	ICP-240 Cu	ICP-240 Fe
		kg	Units	ppm	%	%	%	%	%	%	%	%	%	%	%
Sample ID		0.01	LOR	1	0.05	0.005	0.001	0.001	0.005	0.05	0.001	0.001	0.001	0.001	0.05
A0010353	Core	2.03		1	9.68	0.006	0.082	<0.001	<0.005	2.49	<0.001	0.001	0.003	0.007	5.00
A0010354	Core	2.35		3	8.98	0.323	0.081	<0.001	<0.005	0.87	<0.001	<0.001	0.003	0.022	7.96
A0010355	Core	2.33		<1	9.26	0.007	0.075	<0.001	<0.005	2.37	<0.001	0.001	0.002	0.003	5.21
A0010356	Core	2.59		<1	9.12	<0.005	0.067	<0.001	<0.005	3.19	<0.001	<0.001	0.002	0.003	4.10
A0010357	Core	2.43		<1	8.92	0.452	0.069	<0.001	<0.005	4.16	<0.001	0.004	0.002	0.006	5.14
A0010358	Core	2.18		<1	8.96	0.354	0.038	<0.001	<0.005	4.76	<0.001	0.005	0.003	0.004	3.50
A0010359	Core	1.83		<1	8.62	<0.005	0.040	<0.001	<0.005	5.14	<0.001	0.001	0.004	0.009	5.25
A0010360	Core	1.72		<1	8.71	<0.005	0.042	<0.001	<0.005	5.43	<0.001	<0.001	0.002	0.010	5.29
A0010361	Core	4.89		<1	9.07	0.005	0.061	<0.001	<0.005	3.77	<0.001	<0.001	0.002	0.007	4.22
A0010362	Core	2.38		<1	9.47	0.021	0.058	<0.001	<0.005	2.64	<0.001	0.001	0.002	0.005	4.52
A0010363	Core	3.40		<1	9.15	0.514	0.060	<0.001	<0.005	2.80	<0.001	0.003	0.002	0.010	4.86
A0010364	Core	3.30		<1	9.65	0.012	0.072	<0.001	<0.005	2.30	<0.001	0.001	0.002	0.004	4.76
A0010365	Core	3.79		<1	9.69	0.016	0.072	<0.001	<0.005	2.35	<0.001	<0.001	0.002	0.009	4.82
A0010366	Core	2.78		<1	9.35	<0.005	0.062	<0.001	<0.005	2.54	<0.001	<0.001	0.002	0.008	5.19
A0010367	Core	2.55		<1	9.75	<0.005	0.061	<0.001	<0.005	2.19	<0.001	0.001	0.002	0.003	4.37
A0010368	Core	3.54		<1	9.22	<0.005	0.041	<0.001	<0.005	3.84	<0.001	0.001	0.002	0.014	4.86
A0010369	Core	4.47		<1	8.71	<0.005	0.045	<0.001	<0.005	3.26	<0.001	0.002	0.002	0.020	6.50
A0010370	Pulp	0.09		149	3.72	0.020	0.020	<0.001	0.200	1.38	0.004	0.002	0.006	0.318	9.15
A0010371	Core	3.25		<1	8.92	0.016	0.044	<0.001	<0.005	3.81	<0.001	0.002	0.002	0.014	4.85
DUP A0010344				<1	9.63	0.021	0.087	<0.001	<0.005	1.36	<0.001	0.002	0.003	0.008	5.95
DUP A0010366				<1	9.30	<0.005	0.061	<0.001	<0.005	2.52	<0.001	<0.001	0.002	0.008	5.14
DUP A0010298															
DUP A0010356															
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05

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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	ICP-240 Ag ppm 1	ICP-240 Al % 0.05	ICP-240 As % 0.005	ICP-240 Ba % 0.001	ICP-240 Be % 0.001	ICP-240 Bi % 0.005	ICP-240 Ca % 0.05	ICP-240 Cd % 0.001	ICP-240 Co % 0.001	ICP-240 Cr % 0.001	ICP-240 Cu % 0.001	ICP-240 Fe % 0.05
STD BLANK				<1	<0.05	<0.005	<0.001	<0.001	<0.005	<0.05	<0.001	<0.001	<0.001	<0.001	<0.05
STD BLANK															
STD BLANK															
STD MP-1b				49	1.59	2.289	<0.001	<0.001	0.101	2.56	0.055	<0.001	<0.001	3.162	8.28
STD CDN-ME-1410				69	1.15	0.019	0.003	<0.001	0.009	0.85	0.010	0.032	0.002	3.616	29.13
STD OREAS 601															
STD OREAS 24b															

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Project Name: Hazelton
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	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %	ICP-240 V %
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
Granite Blank	1.8	<0.005	0.55	0.06	<0.001	3.49	<0.001	0.04	<0.01	<0.05	<0.005	0.02	0.20	<0.005	0.003
Granite Blank	1.8	<0.005	0.59	0.07	<0.001	3.57	<0.001	0.05	<0.01	<0.05	<0.005	0.02	0.21	0.005	0.004
A0010282	0.7	0.006	1.16	0.11	<0.001	4.02	<0.001	0.22	<0.01	1.00	<0.005	0.13	0.38	<0.005	0.014
A0010282PD	0.7	<0.005	1.14	0.11	<0.001	3.93	<0.001	0.20	<0.01	1.02	<0.005	0.13	0.37	<0.005	0.015
A0010283	3.9	<0.005	1.19	0.40	<0.001	0.66	<0.001	0.17	0.01	1.45	0.022	0.01	0.34	<0.005	0.012
A0010284	3.6	<0.005	0.95	1.00	<0.001	0.53	<0.001	0.06	0.01	0.43	0.016	<0.01	0.40	<0.005	0.013
A0010285	1.9	<0.005	1.61	0.12	<0.001	2.50	0.001	0.06	<0.01	0.61	<0.005	0.04	0.42	<0.005	0.014
A0010286	1.5	<0.005	1.63	0.07	0.002	2.90	0.002	0.07	<0.01	0.94	<0.005	0.04	0.49	<0.005	0.015
A0010287	2.3	<0.005	1.13	0.11	<0.001	1.20	0.002	0.12	<0.01	2.54	<0.005	0.03	0.41	<0.005	0.013
A0010288	1.4	<0.005	1.21	0.07	<0.001	2.78	<0.001	0.11	<0.01	1.04	<0.005	0.06	0.46	<0.005	0.014
A0010289	0.5	0.006	1.10	0.12	<0.001	3.77	<0.001	0.14	<0.01	4.25	<0.005	0.11	0.29	<0.005	0.009
A0010290	0.5	0.006	1.09	0.11	<0.001	4.29	<0.001	0.16	<0.01	1.59	<0.005	0.12	0.32	<0.005	0.011
A0010291	0.9	<0.005	1.56	0.11	<0.001	4.27	<0.001	0.06	<0.01	0.48	<0.005	0.12	0.47	<0.005	0.016
A0010292	1.3	<0.005	1.08	0.10	<0.001	2.07	<0.001	0.14	<0.01	2.02	<0.005	0.04	0.43	<0.005	0.015
A0010293	2.7	<0.005	1.18	0.09	<0.001	1.94	<0.001	0.12	<0.01	0.16	<0.005	0.03	0.50	<0.005	0.018
A0010294	2.2	<0.005	0.34	0.04	<0.001	2.38	<0.001	0.02	<0.01	0.45	<0.005	0.03	0.10	<0.005	<0.001
A0010295	2.3	<0.005	0.25	0.06	<0.001	2.00	<0.001	0.02	<0.01	0.31	<0.005	0.02	0.09	<0.005	<0.001
A0010296	2.4	<0.005	0.27	0.09	<0.001	2.40	<0.001	0.02	0.02	0.31	0.007	0.02	0.10	<0.005	<0.001
A0010297	2.2	<0.005	0.29	0.04	<0.001	2.46	<0.001	0.02	<0.01	0.23	<0.005	0.03	0.10	<0.005	<0.001
A0010298	1.5	<0.005	0.85	0.06	0.001	2.01	<0.001	0.10	<0.01	1.13	<0.005	0.04	0.49	<0.005	0.016
A0010299	2.3	<0.005	1.07	0.08	<0.001	1.46	<0.001	0.06	<0.01	0.65	<0.005	0.02	0.48	<0.005	0.016
A0010300	0.5	<0.005	3.33	0.09	0.014	0.39	0.005	0.04	1.70	6.26	<0.005	<0.01	0.16	<0.005	0.010
A0010301	2.8	<0.005	1.08	0.08	<0.001	0.88	0.001	0.08	<0.01	0.18	<0.005	0.05	0.35	<0.005	0.011
A0010302	2.0	<0.005	0.29	0.03	<0.001	2.74	<0.001	0.02	<0.01	0.37	<0.005	0.03	0.11	<0.005	0.001
A0010303	2.1	<0.005	0.25	0.05	<0.001	2.66	<0.001	0.02	<0.01	0.33	<0.005	0.03	0.11	<0.005	<0.001

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MS Analytical
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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010304	2.2	<0.005	0.24	0.04	0.002	2.80	<0.001	0.02	<0.01	0.45	<0.005	0.02	0.10	<0.005	<0.001
A0010305	2.4	<0.005	0.29	0.04	<0.001	2.53	<0.001	0.02	<0.01	0.31	<0.005	0.02	0.10	<0.005	0.001
A0010306	2.2	<0.005	1.03	0.06	<0.001	1.52	<0.001	0.12	<0.01	0.66	<0.005	0.03	0.48	<0.005	0.016
A0010307	2.2	<0.005	1.16	0.06	<0.001	2.07	<0.001	0.21	<0.01	0.73	<0.005	0.04	0.48	<0.005	0.016
A0010308	2.4	<0.005	1.21	0.07	<0.001	1.65	0.001	0.15	<0.01	1.35	<0.005	0.03	0.43	<0.005	0.015
A0010309	0.8	<0.005	1.22	0.13	<0.001	1.55	<0.001	0.08	<0.01	1.08	<0.005	0.04	0.45	<0.005	0.014
A0010310	0.5	<0.005	3.41	0.09	0.014	0.39	0.004	0.04	1.74	6.37	<0.005	<0.01	0.16	<0.005	0.011
A0010311	1.5	<0.005	1.07	0.08	<0.001	1.95	<0.001	0.07	<0.01	1.07	<0.005	0.03	0.48	<0.005	0.017
A0010312	1.4	<0.005	1.06	0.08	<0.001	1.84	0.002	0.07	<0.01	0.44	<0.005	0.03	0.45	<0.005	0.014
A0010312PD	1.5	<0.005	1.11	0.08	<0.001	1.84	<0.001	0.08	<0.01	0.45	<0.005	0.03	0.45	<0.005	0.014
A0010313	1.7	<0.005	1.06	0.07	<0.001	2.73	0.001	0.08	<0.01	0.15	<0.005	0.03	0.41	<0.005	0.013
A0010314	0.9	<0.005	1.12	0.08	<0.001	3.05	<0.001	0.10	<0.01	0.32	<0.005	0.04	0.42	<0.005	0.013
A0010315	0.9	<0.005	1.14	0.08	<0.001	2.96	<0.001	0.08	<0.01	0.36	<0.005	0.04	0.41	<0.005	0.014
A0010316	0.9	<0.005	0.90	0.08	<0.001	3.02	<0.001	0.10	<0.01	1.20	<0.005	0.05	0.38	<0.005	0.012
A0010318	0.9	<0.005	0.98	0.08	<0.001	3.06	<0.001	0.09	<0.01	0.38	<0.005	0.05	0.40	<0.005	0.011
A0010319	1.4	<0.005	1.07	0.08	<0.001	2.56	0.001	0.08	<0.01	2.62	<0.005	0.04	0.40	<0.005	0.012
A0010320	0.5	<0.005	0.62	0.01	<0.001	9.04	<0.001	<0.01	0.03	0.08	<0.005	0.02	<0.05	<0.005	<0.001
A0010321	0.8	<0.005	0.96	0.09	0.001	3.11	0.001	0.10	<0.01	0.80	<0.005	0.04	0.37	<0.005	0.012
A0010322	1.0	<0.005	0.95	0.08	0.001	2.59	0.001	0.10	<0.01	0.65	<0.005	0.04	0.36	<0.005	0.013
A0010323	1.6	<0.005	1.07	0.08	<0.001	1.76	0.002	0.07	<0.01	0.74	<0.005	0.03	0.43	<0.005	0.014
A0010324	1.2	<0.005	0.99	0.08	<0.001	1.31	0.001	0.12	<0.01	0.86	<0.005	0.03	0.45	<0.005	0.014
A0010325	1.5	<0.005	0.98	0.08	<0.001	1.01	<0.001	0.08	<0.01	0.65	<0.005	0.03	0.49	<0.005	0.016
A0010326	1.8	<0.005	1.09	0.08	<0.001	0.77	<0.001	0.10	<0.01	0.60	<0.005	0.04	0.44	<0.005	0.015
A0010327	1.2	0.005	1.76	0.11	<0.001	0.75	<0.001	0.20	<0.01	1.64	<0.005	0.05	0.34	<0.005	0.015
A0010328	2.2	<0.005	1.02	0.07	<0.001	0.67	0.002	0.09	<0.01	0.27	<0.005	0.09	0.45	<0.005	0.014

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240 K	ICP-240 La	ICP-240 Mg	ICP-240 Mn	ICP-240 Mo	ICP-240 Na	ICP-240 Ni	ICP-240 P	ICP-240 Pb	ICP-240 S	ICP-240 Sb	ICP-240 Sr	ICP-240 Ti	ICP-240 Tl	ICP-240 V
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010329	2.3	<0.005	1.00	0.07	<0.001	0.65	0.002	0.07	<0.01	0.61	<0.005	0.07	0.43	<0.005	0.014
A0010330	2.2	<0.005	1.01	0.06	<0.001	0.61	<0.001	0.07	<0.01	0.55	<0.005	0.07	0.43	<0.005	0.014
A0010331	0.8	<0.005	0.79	0.06	0.001	0.37	<0.001	0.05	<0.01	1.32	<0.005	0.06	0.32	<0.005	0.010
A0010332	0.8	<0.005	1.23	0.06	<0.001	0.48	0.002	0.08	<0.01	2.07	<0.005	0.04	0.37	<0.005	0.011
A0010333	1.2	<0.005	0.78	0.05	0.002	0.47	0.002	0.13	<0.01	2.52	<0.005	0.06	0.39	<0.005	0.013
A0010334	1.1	<0.005	0.97	0.08	0.002	0.41	0.002	0.10	<0.01	3.49	0.009	0.04	0.35	<0.005	0.012
A0010335	3.5	<0.005	1.00	0.38	<0.001	0.41	0.002	0.11	0.02	2.31	0.028	0.04	0.39	<0.005	0.013
A0010336	1.2	<0.005	1.16	0.45	<0.001	0.36	<0.001	0.06	2.15	>10	1.942	0.06	0.27	<0.005	0.010
A0010337	3.4	<0.005	1.23	0.21	0.002	0.58	<0.001	0.08	0.11	2.03	0.077	0.04	0.40	<0.005	0.014
A0010338	3.7	<0.005	0.76	0.27	<0.001	0.50	0.001	0.06	0.01	7.67	0.051	0.03	0.39	<0.005	0.014
A0010339	0.4	<0.005	0.75	1.66	<0.001	<0.05	<0.001	<0.01	6.87	>10	>5	<0.01	<0.05	0.010	0.002
A0010340	0.6	<0.005	0.34	0.12	<0.001	1.61	0.002	<0.01	1.95	1.14	<0.005	0.06	<0.05	<0.005	0.003
A0010341	1.4	<0.005	0.74	0.06	<0.001	1.72	<0.001	0.20	<0.01	1.69	<0.005	0.04	0.48	<0.005	0.016
A0010342	3.5	<0.005	1.07	0.33	<0.001	0.66	0.002	0.06	0.06	1.24	0.060	0.02	0.49	<0.005	0.016
A0010343	3.8	<0.005	0.90	0.06	<0.001	1.43	<0.001	0.07	0.04	0.77	0.031	0.02	0.50	<0.005	0.016
A0010343PD	3.8	<0.005	0.87	0.06	<0.001	1.45	0.002	0.07	0.02	0.71	0.023	0.02	0.50	<0.005	0.016
A0010344	2.0	<0.005	0.92	0.08	0.002	1.04	0.002	0.08	<0.01	1.24	0.011	0.02	0.47	<0.005	0.017
A0010345	1.0	<0.005	1.20	0.09	<0.001	2.35	0.002	0.07	<0.01	1.20	<0.005	0.04	0.50	<0.005	0.018
A0010346	0.7	<0.005	1.54	0.12	<0.001	2.04	0.002	0.10	<0.01	1.92	<0.005	0.04	0.52	<0.005	0.018
A0010347	2.1	<0.005	1.23	0.10	<0.001	0.69	0.001	0.04	<0.01	0.83	0.006	0.04	0.38	<0.005	0.014
A0010348	2.6	<0.005	0.96	0.08	<0.001	0.88	<0.001	0.06	<0.01	0.73	<0.005	0.02	0.44	<0.005	0.014
A0010349	1.7	<0.005	0.90	0.05	<0.001	1.51	<0.001	0.09	<0.01	1.14	<0.005	0.03	0.46	<0.005	0.016
A0010350	0.5	<0.005	0.63	0.01	<0.001	9.17	<0.001	0.01	0.04	0.07	<0.005	0.02	<0.05	<0.005	<0.001
A0010351	2.3	<0.005	1.13	0.05	<0.001	1.97	0.001	0.08	<0.01	1.50	<0.005	0.03	0.47	<0.005	0.016
A0010352	2.9	<0.005	1.26	0.06	<0.001	1.79	0.002	0.07	<0.01	0.87	<0.005	0.03	0.47	<0.005	0.016

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To: **Jaxon Mining Inc.**
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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
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	ICP-240 K %	ICP-240 La %	ICP-240 Mg %	ICP-240 Mn %	ICP-240 Mo %	ICP-240 Na %	ICP-240 Ni %	ICP-240 P %	ICP-240 Pb %	ICP-240 S %	ICP-240 Sb %	ICP-240 Sr %	ICP-240 Ti %	ICP-240 Tl %	ICP-240 V %
Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
A0010353	2.9	<0.005	1.04	0.09	0.001	1.48	0.001	0.08	<0.01	0.49	<0.005	0.02	0.48	<0.005	0.016
A0010354	4.0	<0.005	0.78	0.05	<0.001	0.69	<0.001	0.06	<0.01	6.03	<0.005	<0.01	0.43	<0.005	0.014
A0010355	2.3	<0.005	1.05	0.07	<0.001	1.95	0.001	0.09	<0.01	0.36	<0.005	0.03	0.45	<0.005	0.015
A0010356	1.7	<0.005	1.02	0.06	<0.001	2.81	<0.001	0.08	<0.01	0.27	0.006	0.05	0.44	<0.005	0.014
A0010357	2.2	<0.005	1.01	0.13	<0.001	1.69	0.002	0.09	<0.01	0.93	<0.005	0.03	0.43	<0.005	0.014
A0010358	0.8	<0.005	0.69	0.06	<0.001	2.28	0.002	0.11	<0.01	0.49	<0.005	0.04	0.43	<0.005	0.013
A0010359	1.1	<0.005	0.91	0.08	<0.001	1.86	0.002	0.11	<0.01	0.90	<0.005	0.04	0.41	<0.005	0.013
A0010360	1.1	<0.005	0.91	0.09	<0.001	1.88	0.002	0.11	<0.01	0.97	<0.005	0.04	0.41	<0.005	0.013
A0010361	1.5	<0.005	0.89	0.05	<0.001	2.67	0.001	0.09	<0.01	0.65	<0.005	0.04	0.45	<0.005	0.015
A0010362	2.5	<0.005	1.02	0.07	<0.001	2.09	0.002	0.07	<0.01	0.43	0.005	0.03	0.46	<0.005	0.015
A0010363	3.1	<0.005	0.99	0.18	<0.001	1.77	<0.001	0.11	0.01	1.69	0.011	0.02	0.43	<0.005	0.014
A0010364	2.6	<0.005	1.10	0.05	<0.001	2.10	0.001	0.10	<0.01	0.93	<0.005	0.03	0.47	<0.005	0.015
A0010365	2.8	<0.005	1.02	0.05	<0.001	1.73	0.002	0.07	<0.01	1.45	<0.005	0.03	0.43	<0.005	0.015
A0010366	2.8	<0.005	1.09	0.05	<0.001	1.28	0.001	0.17	<0.01	1.43	<0.005	0.02	0.45	<0.005	0.016
A0010367	2.4	<0.005	1.13	0.04	<0.001	1.76	0.001	0.09	<0.01	0.75	<0.005	0.03	0.43	<0.005	0.014
A0010368	1.1	<0.005	0.89	0.04	<0.001	2.38	0.001	0.08	<0.01	1.58	<0.005	0.04	0.43	<0.005	0.013
A0010369	1.4	<0.005	0.87	0.04	<0.001	2.13	0.002	0.09	<0.01	2.51	<0.005	0.03	0.41	<0.005	0.013
A0010370	0.5	<0.005	3.30	0.09	0.013	0.43	0.004	0.04	1.73	6.41	0.007	<0.01	0.15	<0.005	0.010
A0010371	1.5	<0.005	1.11	0.04	0.006	1.78	<0.001	0.07	<0.01	1.31	<0.005	0.03	0.42	<0.005	0.014
DUP A0010344	2.1	<0.005	0.95	0.08	0.002	1.12	0.001	0.08	<0.01	1.25	0.008	0.02	0.50	<0.005	0.017
DUP A0010366	2.8	<0.005	1.09	0.05	<0.001	1.28	0.001	0.17	<0.01	1.46	<0.005	0.02	0.45	<0.005	0.015
DUP A0010298															
DUP A0010356															
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001

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Sample ID	0.1	0.005	0.05	0.01	0.001	0.05	0.001	0.01	0.01	0.05	0.005	0.01	0.05	0.005	0.001
STD BLANK	<0.1	<0.005	<0.05	<0.01	<0.001	<0.05	<0.001	<0.01	<0.01	<0.05	<0.005	<0.01	<0.05	<0.005	<0.001
STD BLANK															
STD BLANK															
STD MP-1b	0.2	<0.005	<0.05	0.05	0.029	0.05	<0.001	0.02	2.17	>10	0.007	<0.01	<0.05	<0.005	<0.001
STD CDN-ME-1410	0.2	<0.005	2.12	0.08	0.001	0.11	0.005	<0.01	0.23	>10	<0.005	<0.01	<0.05	<0.005	0.001
STD OREAS 601															
STD OREAS 24b															

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
Granite Blank	<0.01	<0.01	<0.05	0.88	1.1	<0.001	<10	58	<0.05	0.61	0.04	3.5	7	2.6	1.80
Granite Blank	<0.01	<0.01	<0.05	1.03	1.2	<0.001	12	77	<0.05	0.66	0.05	3.8	8	3.0	1.95
A0010282	<0.01	0.01	0.52	1.81	17.6	0.012	19	103	0.22	2.87	1.06	14.1	3	95.5	4.90
A0010282PD	<0.01	0.01	0.50	1.81	19.0	0.015	18	100	0.22	2.77	1.14	14.7	4	98.1	4.96
A0010283	<0.01	0.06	18.33	0.73	285.7	0.023	25	60	0.21	4.39	7.69	15.0	1	113.4	5.14
A0010284	<0.01	0.31	11.24	0.65	475.5	0.007	27	65	0.10	2.50	49.45	11.6	4	28.9	4.83
A0010285	<0.01	0.01	0.65	3.86	79.7	0.004	19	473	0.05	2.26	0.47	16.5	27	24.6	4.87
A0010286	<0.01	0.01	0.22	3.59	4.6	0.002	12	235	0.13	1.41	0.15	15.4	37	37.4	4.81
A0010287	<0.01	0.01	0.77	2.24	26.2	0.009	19	102	0.14	5.05	0.44	15.9	14	75.7	5.57
A0010288	<0.01	<0.01	0.27	3.70	15.3	0.003	16	233	0.17	2.20	0.15	13.7	27	54.5	4.59
A0010289	<0.01	<0.01	1.25	2.11	9.3	0.023	20	72	0.43	2.73	0.41	34.1	3	380.9	8.64
A0010290	<0.01	<0.01	0.63	2.00	3.7	0.021	15	120	0.17	2.73	0.44	16.6	2	233.3	5.88
A0010291	<0.01	0.01	0.17	2.40	7.8	0.005	15	700	<0.05	1.27	0.10	17.1	31	50.9	4.49
A0010292	<0.01	0.05	0.47	2.69	72.8	0.020	17	139	0.20	2.54	5.64	21.3	15	98.5	7.11
A0010293	<0.01	<0.01	0.12	2.23	111.3	0.005	14	175	0.13	2.08	0.16	18.0	10	16.6	4.42
A0010294	<0.01	<0.01	0.35	0.51	8.1	0.004	15	153	0.14	2.59	0.29	2.6	2	27.2	1.09
A0010295	<0.01	<0.01	0.30	0.48	3.9	0.004	14	123	0.10	3.18	0.27	2.2	1	26.8	0.73
A0010296	<0.01	0.03	0.82	0.44	6.3	0.006	14	109	0.12	1.77	2.28	1.9	2	15.4	0.77
A0010297	<0.01	<0.01	0.28	0.45	3.7	0.004	14	108	0.08	2.05	0.36	2.5	2	16.5	0.90
A0010298	<0.01	<0.01	0.16	2.49	47.9	0.014	18	133	0.41	2.21	0.11	15.1	16	74.7	5.55
A0010299	<0.01	<0.01	0.24	1.18	28.1	0.001	20	140	0.25	2.07	0.19	12.8	6	41.3	4.47
A0010300	<0.01	0.59	>100	2.11	173.9	2.179	16	28	1862.31	0.91	29.29	15.2	58	3039.9	8.16
A0010301	<0.01	<0.01	0.13	0.93	27.4	0.003	22	172	0.15	3.59	0.41	7.9	3	11.1	2.93
A0010302	<0.01	<0.01	0.23	0.50	4.5	0.002	15	73	0.14	1.52	0.30	1.9	2	14.0	0.98
A0010303	<0.01	<0.01	0.37	0.44	1.8	<0.001	16	85	0.14	1.55	0.61	1.9	2	19.0	0.80

***Please refer to the cover page for comments regarding this certificate. ***

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010304	<0.01	<0.01	0.34	0.45	5.2	0.002	13	90	0.16	1.63	0.42	1.7	2	25.5	0.86
A0010305	<0.01	<0.01	0.48	0.52	23.9	0.002	15	108	0.14	1.75	0.46	2.8	2	22.2	0.94
A0010306	<0.01	<0.01	0.16	1.18	43.3	0.005	24	122	0.50	2.82	0.10	12.3	7	60.9	4.63
A0010307	<0.01	<0.01	0.18	2.18	34.4	0.002	13	128	0.64	1.33	0.08	13.9	12	49.3	5.23
A0010308	<0.01	<0.01	0.27	1.46	167.3	0.016	16	167	0.70	2.18	0.16	15.2	7	85.0	5.51
A0010309	<0.01	0.01	0.51	1.67	59.4	0.008	19	91	0.19	4.07	1.15	13.6	10	30.8	5.41
A0010310	<0.01	0.56	>100	2.18	180.9	2.096	17	28	1956.32	0.95	28.90	14.8	60	3213.0	8.49
A0010311	<0.01	<0.01	0.46	2.11	33.3	0.005	15	119	0.43	2.40	0.47	15.8	14	37.6	4.99
A0010312	<0.01	0.01	0.29	1.40	89.1	0.004	18	104	0.16	2.33	0.20	14.8	7	32.1	4.50
A0010312PD	<0.01	0.01	0.28	1.41	63.1	0.003	19	106	0.15	2.41	0.19	13.7	7	32.2	4.50
A0010313	<0.01	0.01	0.15	1.25	16.6	0.002	13	103	0.10	2.07	0.37	11.4	8	13.3	3.92
A0010314	<0.01	<0.01	0.22	2.34	4.5	0.003	20	135	0.09	2.23	0.35	12.8	14	25.1	4.27
A0010315	<0.01	<0.01	0.23	1.70	5.0	0.003	18	149	0.15	2.31	0.29	12.3	15	34.8	4.44
A0010316	<0.01	<0.01	0.56	1.26	11.3	0.008	18	148	0.22	3.46	0.74	13.9	9	66.8	4.11
A0010318	<0.01	<0.01	0.32	1.62	7.5	0.005	15	217	0.10	2.56	0.37	15.4	13	26.3	4.04
A0010319	<0.01	0.02	0.88	0.76	7.6	0.013	19	78	0.21	3.92	3.32	23.1	7	69.2	4.27
A0010320	<0.01	0.02	0.42	0.07	0.9	0.004	28	35	0.61	0.31	0.28	1.7	6	110.2	0.19
A0010321	<0.01	0.03	0.49	1.62	13.0	0.005	15	294	0.14	2.59	0.64	17.0	13	33.3	4.39
A0010322	<0.01	0.01	0.27	1.09	12.7	0.007	15	264	0.09	3.46	0.28	13.7	8	39.7	4.05
A0010323	<0.01	0.01	0.58	0.88	16.6	0.005	17	116	0.17	3.54	0.48	14.3	6	87.8	4.59
A0010324	<0.01	0.01	0.57	1.14	20.0	0.006	18	100	0.06	2.90	0.62	16.8	7	70.1	4.52
A0010325	<0.01	0.01	0.46	1.08	58.5	0.007	20	142	0.09	1.96	0.30	14.4	6	64.9	4.55
A0010326	<0.01	0.01	0.45	0.93	118.1	0.012	18	122	0.07	2.36	0.35	15.4	3	65.1	4.42
A0010327	<0.01	0.01	0.53	0.96	14.1	0.011	18	77	0.21	4.18	1.08	16.5	2	108.2	6.32
A0010328	<0.01	<0.01	0.17	0.76	52.4	0.004	19	184	0.11	1.65	0.19	11.7	5	27.7	4.22

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
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	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010329	<0.01	<0.01	0.25	0.83	407.8	0.016	22	120	0.24	1.72	0.32	11.5	5	32.0	4.01
A0010330	<0.01	<0.01	0.30	0.88	469.8	0.013	17	123	0.20	1.79	0.41	12.3	5	34.5	3.83
A0010331	<0.01	0.10	1.22	0.94	362.2	0.025	13	60	0.09	1.02	14.89	14.1	7	67.7	4.19
A0010332	<0.01	<0.01	0.30	1.12	12.7	0.024	18	76	0.36	2.33	0.13	16.1	12	126.1	5.49
A0010333	<0.01	<0.01	0.75	1.19	18.2	0.032	17	75	0.42	1.28	0.39	22.1	13	158.2	5.91
A0010334	<0.01	<0.01	1.19	1.02	21.4	0.046	16	80	0.52	1.68	0.24	27.0	11	180.3	7.25
A0010335	<0.01	0.13	15.73	0.56	417.0	0.036	18	61	0.43	2.08	15.95	15.7	4	131.8	4.95
A0010336	<0.01	3.62	>100	0.71	9156.8	0.654	24	40	0.17	1.79	503.88	9.0	4	318.3	13.29
A0010337	<0.01	0.13	16.14	0.79	424.2	0.048	21	78	0.33	2.60	19.42	12.1	4	76.1	4.74
A0010338	<0.01	0.66	90.13	0.68	>10000	0.419	20	41	0.07	1.06	102.63	20.5	4	183.5	8.99
A0010339	<0.01	10.29	>100	0.13	7674.8	1.077	23	23	0.32	0.78	>1000	4.5	5	677.6	23.27
A0010340	<0.01	0.72	>100	0.78	69.7	1.306	144	145	0.06	0.76	16.27	3.6	21	488.9	3.47
A0010341	<0.01	<0.01	0.87	2.16	20.1	0.014	17	145	0.29	2.25	0.98	14.5	10	77.0	4.72
A0010342	<0.01	0.16	19.01	0.67	453.6	0.024	20	91	0.31	2.18	24.05	12.3	4	107.1	3.75
A0010343	<0.01	<0.01	1.13	0.94	132.5	0.008	12	179	0.35	1.06	0.68	14.9	3	45.9	3.44
A0010343PD	<0.01	<0.01	0.80	0.96	119.7	0.007	14	181	0.32	0.99	0.35	15.1	3	41.0	3.32
A0010344	<0.01	<0.01	0.52	1.26	197.7	0.015	22	157	0.16	1.11	0.29	24.0	8	80.0	5.46
A0010345	<0.01	<0.01	0.44	3.26	144.0	0.008	18	231	0.11	2.05	0.23	19.2	19	53.4	5.05
A0010346	<0.01	0.01	0.58	3.47	26.6	0.014	17	140	0.11	2.45	0.39	21.8	18	84.0	6.78
A0010347	<0.01	0.01	0.32	0.75	209.5	0.007	19	115	0.10	4.02	0.48	13.9	4	36.2	4.03
A0010348	<0.01	<0.01	0.16	1.06	82.6	0.005	20	142	0.13	2.45	0.15	14.2	5	47.2	4.35
A0010349	<0.01	<0.01	0.21	3.03	227.6	0.023	16	132	0.42	2.81	0.23	14.9	10	90.2	4.70
A0010350	<0.01	0.02	0.50	0.09	2.5	0.007	25	31	0.68	0.32	0.36	1.4	6	59.7	0.19
A0010351	<0.01	<0.01	0.17	2.10	105.9	0.006	12	143	0.28	1.92	0.08	15.5	11	57.0	5.35
A0010352	<0.01	<0.01	0.24	1.84	14.6	0.002	11	123	0.14	1.70	0.09	11.6	8	38.3	4.46

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	ICP-240	ICP-240	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117	IMS-117
	W	Zn	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe
	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.05	0.01	0.2	0.001	10	10	0.05	0.01	0.01	0.1	1	0.2	0.01
A0010353	<0.01	<0.01	0.40	2.35	51.6	0.006	12	125	0.13	2.05	0.11	13.8	10	65.3	4.47
A0010354	<0.01	0.02	2.68	1.35	2787.7	0.667	12	77	6.80	0.71	2.34	10.0	6	205.7	7.20
A0010355	<0.01	<0.01	0.22	2.57	45.9	0.004	<10	108	0.11	1.67	0.21	13.5	12	29.6	4.81
A0010356	<0.01	<0.01	0.08	1.71	35.5	0.003	14	126	0.10	1.84	0.10	9.0	13	25.3	3.75
A0010357	<0.01	<0.01	0.22	3.28	4083.7	0.128	15	150	0.65	3.38	0.27	38.8	15	51.9	4.63
A0010358	<0.01	<0.01	0.35	3.67	3185.7	1.615	<10	84	1.08	3.43	0.46	50.0	15	39.5	3.19
A0010359	<0.01	0.01	0.34	3.97	22.6	0.017	13	88	0.32	4.07	1.18	11.3	17	82.8	4.75
A0010360	<0.01	<0.01	0.34	4.10	14.2	0.018	11	94	0.37	4.18	0.74	12.1	17	90.2	4.63
A0010361	<0.01	<0.01	0.13	2.03	52.2	0.005	14	109	0.25	2.47	0.12	11.1	16	65.2	3.88
A0010362	<0.01	<0.01	0.24	2.80	219.3	0.012	14	91	0.27	1.96	0.10	13.8	13	49.2	4.17
A0010363	<0.01	0.07	0.96	1.96	4908.2	0.347	13	96	1.02	2.49	5.54	30.2	9	93.0	4.50
A0010364	<0.01	<0.01	0.27	2.25	110.9	0.040	11	119	0.56	1.70	0.10	13.1	10	39.0	4.40
A0010365	<0.01	<0.01	0.80	2.67	156.0	0.036	12	110	0.69	1.72	0.48	10.1	10	83.8	4.46
A0010366	<0.01	<0.01	0.64	2.34	10.9	0.039	11	91	0.63	2.11	0.07	11.7	9	73.4	4.79
A0010367	<0.01	<0.01	0.38	1.82	18.7	0.044	<10	91	0.21	1.67	0.08	11.2	6	33.3	4.01
A0010368	<0.01	<0.01	0.52	4.27	16.0	0.054	11	113	0.13	2.69	0.13	16.2	18	132.8	4.58
A0010369	<0.01	<0.01	0.70	3.52	23.4	0.086	15	131	0.20	2.17	0.22	18.3	15	181.4	6.14
A0010370	<0.01	0.57	>100	2.22	177.7	2.105	14	31	1879.43	0.97	30.18	14.0	58	3119.1	8.48
A0010371	<0.01	<0.01	0.54	2.40	138.2	0.154	20	112	0.56	2.81	0.16	15.6	9	139.6	4.58
DUP A0010344	<0.01	0.02													
DUP A0010366	<0.01	<0.01													
DUP A0010298			0.16	2.46	46.5	0.009	18	132	0.42	2.21	0.12	15.3	16	76.1	5.52
DUP A0010356			0.07	1.70	35.3	0.003	13	127	0.10	1.78	0.10	8.9	13	25.4	3.70
STD BLANK	<0.01	<0.01													

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Sample ID	ICP-240 W % 0.01	ICP-240 Zn % 0.01	IMS-117 Ag ppm 0.05	IMS-117 Al % 0.01	IMS-117 As ppm 0.2	IMS-117 Au ppm 0.001	IMS-117 B ppm 10	IMS-117 Ba ppm 10	IMS-117 Bi ppm 0.05	IMS-117 Ca % 0.01	IMS-117 Cd ppm 0.01	IMS-117 Co ppm 0.1	IMS-117 Cr ppm 1	IMS-117 Cu ppm 0.2	IMS-117 Fe % 0.01
STD BLANK	<0.01	<0.01													
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD BLANK			<0.05	<0.01	<0.2	<0.001	<10	<10	<0.05	<0.01	<0.01	<0.1	<1	<0.2	<0.01
STD MP-1b	0.11	17.14													
STD CDN-ME-1410	<0.01	3.46													
STD OREAS 601			52.08	0.82	318.3	0.835	<10	166	22.18	1.13	7.62	4.9	46	1026.7	2.21
STD OREAS 24b			0.08	3.23	7.9	0.003	12	142	0.71	0.46	0.05	16.3	109	37.6	3.94

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To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc
	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1
Granite Blank	4.0	<0.01	0.09	6.1	0.51	519	2.24	0.09	1.1	437	1.4	<0.005	0.02	0.16	2.9
Granite Blank	4.5	<0.01	0.13	6.8	0.54	563	2.31	0.13	1.1	443	1.5	<0.005	0.03	0.20	3.2
A0010282	10.7	0.02	0.11	75.8	0.90	939	2.53	0.15	2.9	2145	13.0	<0.005	1.07	8.39	5.7
A0010282PD	10.7	0.01	0.10	75.5	0.90	932	2.45	0.15	2.9	2155	13.7	<0.005	1.11	8.33	5.6
A0010283	3.8	0.05	0.44	40.5	0.99	4135	4.96	0.02	4.1	1750	136.5	<0.005	1.60	123.15	4.9
A0010284	1.7	0.17	0.52	5.4	0.75	10325	0.79	0.02	11.1	656	137.9	<0.005	0.47	115.32	7.3
A0010285	10.5	<0.01	1.00	5.3	1.58	1140	0.46	0.46	15.1	652	8.3	<0.005	0.69	7.25	13.5
A0010286	9.8	<0.01	0.72	4.0	1.48	522	0.60	0.35	17.9	559	4.7	<0.005	0.93	1.37	14.3
A0010287	5.1	<0.01	0.36	9.6	0.87	971	0.46	0.11	16.8	1148	6.1	<0.005	2.57	4.80	8.9
A0010288	9.5	<0.01	0.66	5.1	1.07	524	0.64	0.45	12.3	955	3.9	<0.005	1.07	1.56	14.5
A0010289	10.4	0.02	0.08	58.7	0.98	1034	0.75	0.12	4.9	1371	4.5	<0.005	4.12	1.95	5.3
A0010290	11.0	0.01	0.07	72.4	0.98	954	1.28	0.15	2.3	1467	6.5	<0.005	1.57	0.89	4.7
A0010291	9.3	0.01	0.62	5.5	1.28	711	0.39	0.25	13.9	502	2.7	<0.005	0.45	1.21	15.2
A0010292	7.6	0.02	0.42	10.6	0.84	824	0.59	0.20	14.5	1190	7.1	<0.005	2.16	2.87	11.3
A0010293	5.5	<0.01	0.58	7.1	0.92	802	0.48	0.10	11.9	1058	4.1	<0.005	0.14	5.02	8.4
A0010294	1.7	<0.01	0.32	10.8	0.22	415	4.07	0.06	1.2	212	18.6	<0.005	0.44	3.01	0.7
A0010295	1.6	<0.01	0.32	9.8	0.13	612	2.75	0.05	0.5	184	19.4	<0.005	0.32	1.58	0.5
A0010296	1.6	0.03	0.32	10.8	0.12	876	1.75	0.05	0.4	194	214.6	<0.005	0.29	35.87	0.4
A0010297	1.7	<0.01	0.31	12.7	0.17	413	4.07	0.06	0.8	189	15.4	<0.005	0.22	1.75	0.6
A0010298	6.6	0.02	0.43	11.8	0.66	525	2.81	0.26	12.4	864	11.2	<0.005	1.11	2.88	12.0
A0010299	3.1	0.02	0.42	8.0	0.80	668	0.48	0.06	11.6	443	11.0	<0.005	0.61	4.64	6.5
A0010300	6.0	1.81	0.07	3.9	2.90	766	119.58	0.02	26.8	352	>10000	0.057	5.84	31.58	4.0
A0010301	2.2	0.02	0.43	6.7	0.81	708	3.41	0.06	6.2	591	14.4	<0.005	0.16	2.44	6.7
A0010302	1.9	0.02	0.30	13.5	0.17	297	2.42	0.06	0.7	200	14.4	<0.005	0.34	2.01	0.8
A0010303	1.6	0.01	0.28	11.7	0.13	433	2.12	0.06	0.5	186	28.5	<0.005	0.31	1.36	0.5

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To: **Jaxon Mining Inc.**
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	IMS-117 Ga	IMS-117 Hg	IMS-117 K	IMS-117 La	IMS-117 Mg	IMS-117 Mn	IMS-117 Mo	IMS-117 Na	IMS-117 Ni	IMS-117 P	IMS-117 Pb	IMS-117 Re	IMS-117 S	IMS-117 Sb	IMS-117 Sc
	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.1	0.01	0.01	0.5	0.01	5	0.05	0.01	0.1	10	0.2	0.005	0.01	0.05	0.1
A0010304	1.6	0.01	0.30	10.4	0.11	390	3.23	0.06	1.4	191	22.5	<0.005	0.43	2.15	0.5
A0010305	1.6	0.02	0.35	11.2	0.16	390	3.64	0.06	0.9	217	27.0	<0.005	0.31	5.06	0.6
A0010306	2.9	0.03	0.41	6.7	0.84	525	0.96	0.07	12.8	1077	8.9	<0.005	0.68	3.99	8.8
A0010307	5.5	<0.01	0.41	7.5	0.98	559	0.66	0.08	12.5	1932	8.0	<0.005	0.74	2.54	7.3
A0010308	3.6	0.03	0.45	7.0	0.99	649	0.70	0.08	11.8	1473	7.7	<0.005	1.33	3.64	6.3
A0010309	3.4	0.03	0.17	7.7	1.04	1152	2.06	0.12	9.7	765	17.3	<0.005	1.09	3.15	11.7
A0010310	5.7	1.81	0.06	3.7	3.04	806	125.72	0.02	26.2	375	>10000	0.056	6.16	31.06	3.7
A0010311	5.3	0.02	0.28	7.8	0.88	733	0.79	0.19	11.4	690	16.9	<0.005	1.08	2.15	10.7
A0010312	3.2	0.01	0.26	6.8	0.87	701	0.91	0.13	9.4	647	11.7	<0.005	0.44	2.20	8.6
A0010312PD	3.3	0.02	0.27	6.9	0.89	704	0.95	0.13	9.2	624	11.5	<0.005	0.44	2.23	8.6
A0010313	4.0	0.02	0.28	8.4	0.88	620	0.26	0.10	8.0	651	6.5	<0.005	0.14	1.31	8.5
A0010314	6.7	0.02	0.24	10.7	0.96	685	0.29	0.28	8.8	761	7.3	<0.005	0.31	0.77	10.7
A0010315	5.5	0.04	0.26	11.1	0.99	729	0.28	0.21	8.8	779	6.3	<0.005	0.36	0.95	10.9
A0010316	3.6	0.12	0.20	12.3	0.75	715	0.41	0.20	9.5	831	22.0	<0.005	1.15	1.23	10.8
A0010318	5.2	0.05	0.24	11.3	0.82	750	0.56	0.23	8.1	793	8.4	<0.005	0.36	0.45	10.4
A0010319	2.6	0.29	0.23	12.0	0.86	735	0.30	0.08	11.0	735	38.7	<0.005	2.57	1.36	10.2
A0010320	0.2	0.03	0.03	0.8	0.04	55	0.27	0.60	4.5	46	77.0	<0.005	0.01	1.69	0.2
A0010321	5.2	0.04	0.19	9.9	0.88	846	0.55	0.24	8.2	906	16.1	<0.005	0.77	1.10	10.1
A0010322	3.4	0.03	0.21	9.7	0.85	798	1.33	0.17	7.6	939	8.3	<0.005	0.64	1.01	10.2
A0010323	2.3	0.02	0.26	6.9	0.93	732	0.70	0.09	9.8	664	19.1	<0.005	0.72	3.55	10.2
A0010324	2.6	0.02	0.22	5.7	0.90	756	0.90	0.08	10.5	1082	18.1	<0.005	0.85	3.55	11.6
A0010325	2.3	0.02	0.24	4.5	0.83	743	1.02	0.07	9.9	610	18.0	<0.005	0.63	3.21	11.0
A0010326	2.1	0.02	0.27	6.4	0.97	750	1.58	0.07	9.6	840	17.3	<0.005	0.58	3.59	9.3
A0010327	3.3	0.03	0.17	24.2	1.65	1056	6.22	0.06	6.0	1771	18.8	<0.005	1.62	4.41	8.2
A0010328	1.6	0.02	0.26	2.4	0.88	631	1.19	0.06	8.8	460	11.5	<0.005	0.26	5.47	8.3

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A0010329	1.8	0.03	0.31	2.3	0.85	639	1.18	0.05	9.3	430	10.5	<0.005	0.59	8.31	7.7
A0010330	1.9	0.04	0.32	2.1	0.87	620	1.16	0.05	9.6	429	10.3	<0.005	0.54	9.04	7.9
A0010331	2.1	0.14	0.15	1.8	0.72	630	5.63	0.03	9.8	214	22.3	0.012	1.33	19.33	6.9
A0010332	3.2	0.15	0.15	9.1	1.13	589	5.49	0.03	14.0	591	7.3	0.010	2.07	14.89	12.4
A0010333	3.2	0.10	0.20	7.9	0.67	531	14.56	0.03	17.0	935	13.8	0.021	2.49	15.02	11.0
A0010334	2.7	0.17	0.21	6.8	0.88	785	11.81	0.03	25.5	773	9.7	0.019	3.53	33.39	10.9
A0010335	1.5	0.14	0.40	4.1	0.70	3549	6.70	0.02	13.7	816	152.1	0.011	2.20	151.95	6.0
A0010336	1.7	4.14	0.20	0.9	1.00	4197	0.47	0.03	5.6	294	>10000	<0.005	>10	>10000	6.2
A0010337	1.7	0.14	0.43	3.2	1.00	2059	4.79	0.03	10.1	687	1030.5	0.008	2.06	631.89	6.7
A0010338	1.5	0.54	0.48	1.8	0.48	2583	2.31	0.02	10.1	345	101.9	<0.005	7.25	241.34	3.9
A0010339	1.1	8.19	0.09	<0.5	0.66	14528	0.20	<0.01	1.5	<10	>10000	<0.005	>10	>10000	0.8
A0010340	17.0	0.67	0.29	24.1	0.30	1127	5.94	0.73	12.2	17	>10000	0.006	0.91	23.07	0.8
A0010341	5.2	0.04	0.29	7.0	0.61	526	1.68	0.23	10.6	1733	48.6	<0.005	1.66	35.45	11.4
A0010342	1.6	0.15	0.39	2.9	0.77	3078	1.24	0.04	10.4	447	498.9	<0.005	1.20	340.14	6.5
A0010343	2.4	0.03	0.51	4.4	0.65	602	1.25	0.05	12.7	627	325.4	0.012	0.75	175.72	4.4
A0010343PD	2.5	0.04	0.53	4.4	0.61	587	1.25	0.06	12.8	606	240.1	0.017	0.68	135.65	4.1
A0010344	3.3	0.04	0.36	5.4	0.77	739	17.90	0.06	17.1	640	79.0	0.047	1.21	50.65	11.2
A0010345	7.0	0.02	0.41	6.0	1.01	728	1.58	0.44	14.5	633	13.5	0.007	1.22	4.54	14.7
A0010346	7.3	0.02	0.26	7.1	1.30	1002	1.22	0.43	15.1	825	14.5	<0.005	1.89	3.49	16.2
A0010347	1.9	0.03	0.28	3.7	1.06	922	2.64	0.06	7.8	371	21.4	<0.005	0.79	24.22	7.8
A0010348	2.7	0.03	0.39	5.6	0.78	746	1.46	0.07	9.9	506	8.8	<0.005	0.71	9.44	6.5
A0010349	6.3	0.01	0.33	7.7	0.76	484	0.95	0.27	10.6	732	11.8	<0.005	1.12	4.18	8.8
A0010350	0.2	0.02	0.03	0.8	0.04	59	0.29	0.59	3.8	46	63.6	<0.005	<0.01	2.99	0.2
A0010351	5.3	<0.01	0.40	4.5	0.93	485	4.22	0.11	13.0	675	7.2	<0.005	1.64	2.74	6.5
A0010352	4.7	<0.01	0.41	3.8	0.99	574	0.55	0.07	12.8	536	4.8	<0.005	0.97	3.06	5.9

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A0010353	5.9	<0.01	0.40	5.5	0.82	790	6.05	0.12	10.9	634	5.2	0.008	0.52	7.28	7.7
A0010354	3.3	0.02	0.49	2.6	0.45	469	1.47	0.03	8.8	572	48.3	<0.005	5.79	14.45	4.2
A0010355	6.5	<0.01	0.31	4.2	0.91	658	1.23	0.11	10.4	802	4.6	<0.005	0.36	2.64	8.1
A0010356	5.1	<0.01	0.32	5.7	0.90	548	1.50	0.10	8.0	722	4.7	<0.005	0.26	1.88	9.2
A0010357	7.3	<0.01	0.40	7.9	0.81	1175	0.96	0.31	11.0	761	8.4	<0.005	0.89	5.18	8.1
A0010358	7.8	0.01	0.15	8.2	0.61	543	1.20	0.38	11.2	829	13.0	<0.005	0.47	3.65	9.7
A0010359	8.6	0.02	0.18	8.8	0.77	676	4.42	0.34	10.6	954	16.7	<0.005	0.89	2.79	11.1
A0010360	8.7	0.01	0.19	8.9	0.71	677	5.21	0.36	11.1	985	17.7	<0.005	0.93	3.35	10.9
A0010361	6.0	<0.01	0.28	6.6	0.76	474	4.03	0.13	10.0	705	7.0	<0.005	0.63	1.65	8.7
A0010362	6.9	<0.01	0.38	5.0	0.88	654	0.90	0.16	9.7	676	6.3	<0.005	0.45	3.91	7.4
A0010363	4.8	0.03	0.47	5.0	0.76	1761	0.98	0.07	10.2	918	104.1	<0.005	1.65	69.96	5.8
A0010364	5.6	<0.01	0.41	4.9	0.92	448	1.87	0.08	10.3	838	5.5	<0.005	0.99	2.64	6.2
A0010365	5.9	<0.01	0.42	3.9	0.81	468	1.14	0.17	10.3	640	10.9	<0.005	1.54	5.07	5.9
A0010366	5.5	<0.01	0.40	5.0	0.88	455	0.84	0.10	10.1	1515	6.0	<0.005	1.56	3.19	6.4
A0010367	4.3	<0.01	0.36	4.2	0.96	417	4.48	0.08	11.2	761	4.5	<0.005	0.77	5.71	6.0
A0010368	9.3	<0.01	0.27	6.4	0.80	316	4.97	0.45	10.0	568	8.6	<0.005	1.59	1.41	9.8
A0010369	8.4	0.02	0.37	6.3	0.76	345	3.30	0.35	10.5	676	9.6	<0.005	2.38	3.35	9.9
A0010370	6.2	1.84	0.07	3.7	3.15	813	122.35	0.02	26.2	351	>10000	0.054	5.96	33.31	4.1
A0010371	5.4	0.03	0.30	4.1	1.00	400	62.98	0.25	9.5	521	11.8	0.115	1.31	23.55	10.5
DUP A0010344															
DUP A0010366															
DUP A0010298	6.7	0.01	0.43	11.9	0.66	526	2.85	0.26	12.5	858	11.6	<0.005	1.10	2.97	11.9
DUP A0010356	5.2	<0.01	0.33	5.9	0.89	540	1.54	0.10	8.0	716	4.4	<0.005	0.25	1.81	9.4
STD BLANK															

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STD BLANK															
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD BLANK	<0.1	<0.01	<0.01	<0.5	<0.01	<5	<0.05	<0.01	<0.1	<10	<0.2	<0.005	<0.01	<0.05	<0.1
STD MP-1b															
STD CDN-ME-1410															
STD OREAS 601	5.4	0.34	0.25	22.1	0.20	471	3.77	0.09	25.2	366	299.3	<0.005	1.09	22.20	1.7
STD OREAS 24b	10.8	0.01	1.18	29.8	1.39	347	3.91	0.11	58.5	609	9.1	<0.005	0.20	0.50	10.2

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Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
Granite Blank	<0.2	23.2	<0.05	2.5	0.092	<0.05	0.57	24	0.16	9.2	34
Granite Blank	<0.2	27.3	<0.05	2.5	0.099	<0.05	0.58	25	0.17	10.0	36
A0010282	0.6	162.2	0.09	22.5	0.064	0.09	6.03	95	0.41	19.6	99
A0010282PD	0.6	161.5	0.12	23.6	0.062	0.09	6.33	96	0.40	19.8	103
A0010283	0.7	150.2	0.10	17.6	<0.005	0.36	4.71	23	0.39	18.4	548
A0010284	<0.2	101.3	<0.05	0.8	<0.005	0.46	0.27	13	0.29	9.1	3023
A0010285	<0.2	169.8	0.06	1.0	0.141	0.77	0.17	108	0.08	8.7	90
A0010286	<0.2	128.9	<0.05	1.1	0.128	0.44	0.14	122	0.06	7.9	80
A0010287	0.7	197.3	0.16	0.9	<0.005	0.25	0.13	53	0.09	13.5	96
A0010288	<0.2	196.8	0.09	0.9	0.165	0.38	0.11	115	0.08	12.5	67
A0010289	1.8	117.9	0.41	21.7	0.083	0.67	4.89	84	1.56	18.6	57
A0010290	0.7	125.8	0.08	25.7	0.095	0.17	5.89	91	0.55	20.5	57
A0010291	<0.2	151.8	<0.05	1.1	0.156	0.46	0.24	132	0.27	8.3	84
A0010292	0.6	144.8	0.12	1.7	0.058	0.33	0.42	81	0.39	14.3	449
A0010293	<0.2	114.8	0.09	1.2	0.026	0.35	0.23	72	0.12	11.2	64
A0010294	<0.2	159.6	<0.05	9.2	<0.005	0.13	2.13	3	0.08	6.0	32
A0010295	<0.2	194.4	<0.05	9.2	<0.005	0.11	2.15	2	0.06	5.9	29
A0010296	<0.2	111.5	<0.05	9.0	<0.005	0.14	1.79	1	0.05	4.8	235
A0010297	<0.2	139.2	<0.05	9.3	<0.005	0.13	1.69	2	0.06	5.5	34
A0010298	0.6	183.6	<0.05	1.5	0.039	0.52	0.23	83	0.12	13.2	50
A0010299	0.3	167.6	0.07	1.4	<0.005	0.27	0.21	44	0.11	12.1	71
A0010300	87.1	21.7	13.28	1.1	0.016	3.53	0.45	72	1.54	3.8	5374
A0010301	<0.2	370.6	<0.05	3.8	<0.005	0.22	0.94	23	0.22	11.6	57
A0010302	<0.2	108.8	<0.05	9.3	<0.005	0.13	2.02	2	0.07	5.4	29
A0010303	<0.2	111.7	<0.05	9.1	<0.005	0.12	2.24	1	0.06	5.2	51

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Jaxon Mining Inc.**
502-595 Howe Street
Vancouver, B.C.
V6C 2T5

CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
Job Received Date: 20-Dec-2017
Job Report Date: 05-Feb-2018
Report Version: Final

Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010304	<0.2	100.4	<0.05	9.0	<0.005	0.13	1.92	1	0.06	5.7	41
A0010305	<0.2	98.4	<0.05	9.4	<0.005	0.14	2.10	2	0.06	5.1	45
A0010306	0.4	230.0	0.05	1.4	<0.005	0.25	0.25	48	0.13	11.7	45
A0010307	0.4	79.8	0.08	0.9	<0.005	0.21	0.17	70	0.07	11.9	55
A0010308	0.6	142.1	<0.05	1.1	<0.005	0.27	0.17	48	0.08	12.7	61
A0010309	0.3	251.5	0.17	1.3	<0.005	0.10	0.36	64	0.14	13.2	130
A0010310	87.8	20.7	13.38	1.1	0.015	3.55	0.43	73	1.51	3.7	5656
A0010311	0.4	153.6	0.14	1.3	0.007	0.18	0.19	76	0.11	11.7	80
A0010312	0.3	165.1	0.16	1.4	<0.005	0.16	0.23	50	0.13	10.1	79
A0010312PD	0.2	169.2	0.14	1.3	<0.005	0.15	0.23	50	0.12	9.8	78
A0010313	<0.2	107.9	<0.05	1.7	<0.005	0.14	0.26	53	0.09	12.0	101
A0010314	<0.2	154.5	<0.05	1.5	0.028	0.14	0.20	79	0.05	13.1	79
A0010315	<0.2	144.8	0.07	1.6	0.027	0.16	0.18	81	<0.05	14.0	60
A0010316	0.3	209.4	<0.05	1.6	<0.005	0.12	0.20	57	0.18	14.0	63
A0010318	<0.2	178.3	0.07	1.6	0.014	0.15	0.18	69	0.12	14.5	66
A0010319	0.4	205.1	0.17	1.5	<0.005	0.13	0.20	46	0.31	14.5	185
A0010320	<0.2	10.7	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.11	<0.5	176
A0010321	<0.2	126.2	0.07	1.6	0.020	0.12	0.18	74	0.15	12.1	90
A0010322	0.2	174.5	<0.05	1.5	0.007	0.16	0.19	58	0.17	13.5	60
A0010323	0.3	181.3	0.12	1.4	<0.005	0.26	0.22	47	0.27	12.1	82
A0010324	0.3	181.9	0.07	1.4	<0.005	0.15	0.22	54	0.35	12.6	101
A0010325	0.3	157.1	0.14	1.5	<0.005	0.29	0.25	44	0.44	10.0	87
A0010326	0.3	254.7	0.09	2.5	<0.005	0.20	0.50	33	0.46	11.2	89
A0010327	0.4	346.6	0.09	13.7	<0.005	0.15	3.26	53	0.51	19.7	127
A0010328	0.3	335.8	0.06	1.0	<0.005	0.15	0.38	40	0.42	7.3	64

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CERTIFICATE OF ANALYSIS: YVR1810101

Project Name: Hazelton
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Sample ID	IMS-117 Se ppm 0.2	IMS-117 Sr ppm 0.5	IMS-117 Te ppm 0.05	IMS-117 Th ppm 0.2	IMS-117 Ti % 0.005	IMS-117 Tl ppm 0.05	IMS-117 U ppm 0.05	IMS-117 V ppm 1	IMS-117 W ppm 0.05	IMS-117 Y ppm 0.5	IMS-117 Zn ppm 2
A0010329	0.4	320.6	0.11	1.0	<0.005	0.19	0.26	37	0.36	7.7	62
A0010330	0.4	328.8	<0.05	1.0	<0.005	0.19	0.25	37	0.31	8.0	64
A0010331	<0.2	213.3	<0.05	0.9	<0.005	0.21	0.50	45	0.32	6.4	955
A0010332	0.8	262.8	0.25	1.9	<0.005	1.30	1.17	54	0.36	12.7	44
A0010333	0.9	235.8	0.32	1.9	<0.005	1.31	2.08	61	0.55	15.4	57
A0010334	1.4	221.7	0.30	1.6	<0.005	1.26	2.80	58	0.56	14.1	49
A0010335	0.6	225.8	0.25	1.3	<0.005	0.63	0.75	18	0.29	12.1	1200
A0010336	0.3	233.8	0.11	0.5	<0.005	0.84	0.22	28	0.33	6.3	>10000
A0010337	0.3	245.9	0.14	1.1	<0.005	0.44	0.23	23	0.28	8.9	1298
A0010338	0.3	145.4	0.08	0.8	<0.005	0.52	0.20	16	0.24	5.2	6721
A0010339	0.3	83.5	<0.05	<0.2	<0.005	0.64	<0.05	8	<0.05	3.5	>10000
A0010340	1.8	126.9	<0.05	0.5	<0.005	0.23	0.29	26	5.66	24.9	7172
A0010341	0.4	181.2	0.25	1.5	0.013	0.44	0.39	69	0.32	14.1	89
A0010342	<0.2	147.1	0.11	1.0	<0.005	0.34	0.25	23	0.38	8.1	1525
A0010343	0.3	122.8	0.12	1.4	<0.005	0.25	0.39	22	0.42	10.3	58
A0010343PD	0.3	111.4	0.17	1.4	<0.005	0.26	0.44	21	0.40	9.9	40
A0010344	0.5	122.4	0.33	1.2	<0.005	0.37	0.56	54	0.43	10.1	71
A0010345	0.4	228.2	0.16	1.3	0.086	0.43	0.91	110	0.12	8.7	78
A0010346	0.4	213.0	0.19	1.5	0.056	0.32	0.38	93	0.09	11.6	103
A0010347	0.3	349.8	0.09	1.2	<0.005	0.21	0.27	35	0.19	9.3	99
A0010348	0.3	163.6	0.13	1.5	<0.005	0.23	0.32	34	0.11	8.1	64
A0010349	0.4	172.4	0.08	1.7	0.005	0.26	0.32	68	0.23	9.6	58
A0010350	<0.2	11.5	<0.05	<0.2	<0.005	<0.05	<0.05	2	0.13	<0.5	168
A0010351	0.6	80.2	0.06	1.1	<0.005	0.22	0.21	57	<0.05	8.6	44
A0010352	0.6	89.6	0.09	1.1	<0.005	0.21	0.22	45	<0.05	7.9	39

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	IMS-117 Se	IMS-117 Sr	IMS-117 Te	IMS-117 Th	IMS-117 Ti	IMS-117 Tl	IMS-117 U	IMS-117 V	IMS-117 W	IMS-117 Y	IMS-117 Zn
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.5	0.05	0.2	0.005	0.05	0.05	1	0.05	0.5	2
A0010353	0.4	126.0	0.05	1.5	<0.005	0.22	0.29	57	<0.05	8.8	51
A0010354	0.4	37.0	0.09	1.2	<0.005	0.36	0.26	28	0.06	5.6	212
A0010355	0.3	79.5	0.10	1.3	0.007	0.18	0.28	65	<0.05	7.9	71
A0010356	<0.2	127.5	<0.05	1.7	0.028	0.16	0.34	67	0.05	8.9	44
A0010357	0.8	200.8	0.82	1.8	0.023	0.29	0.28	67	0.06	11.6	51
A0010358	0.7	243.4	1.09	1.8	0.009	0.09	0.32	64	0.18	12.2	55
A0010359	0.3	249.0	0.07	1.7	0.018	0.14	0.29	81	0.12	13.3	105
A0010360	0.3	247.2	<0.05	1.6	0.020	0.14	0.28	81	0.16	13.6	76
A0010361	<0.2	133.7	0.07	1.9	0.019	0.14	0.36	75	<0.05	10.8	39
A0010362	0.2	95.6	<0.05	1.6	0.010	0.21	0.26	66	<0.05	7.9	37
A0010363	0.5	80.4	0.73	1.6	<0.005	0.28	0.25	46	<0.05	10.3	657
A0010364	0.4	71.5	0.53	1.4	<0.005	0.18	0.23	52	<0.05	9.5	36
A0010365	0.5	100.1	0.35	1.4	<0.005	0.22	0.20	52	<0.05	7.6	76
A0010366	0.5	88.9	0.31	1.4	<0.005	0.22	0.25	51	<0.05	12.1	29
A0010367	0.3	119.8	0.34	1.4	<0.005	0.19	0.19	40	<0.05	9.6	33
A0010368	0.7	200.2	0.29	1.6	0.041	0.16	0.24	79	0.06	9.4	36
A0010369	0.7	143.4	0.32	1.5	0.045	0.24	0.24	76	0.06	9.4	47
A0010370	82.0	23.4	14.17	1.1	0.016	3.53	0.44	73	1.37	3.5	5445
A0010371	0.5	227.5	0.64	1.1	0.007	0.19	0.19	60	0.11	7.9	38
DUP A0010344											
DUP A0010366											
DUP A0010298	0.6	188.2	0.08	1.5	0.039	0.52	0.23	84	0.12	13.3	50
DUP A0010356	<0.2	128.5	<0.05	1.7	0.027	0.17	0.34	66	0.05	9.4	43
STD BLANK											

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STD BLANK											
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD BLANK	<0.2	<0.5	<0.05	<0.2	<0.005	<0.05	<0.05	<1	<0.05	<0.5	<2
STD MP-1b											
STD CDN-ME-1410											
STD OREAS 601	13.1	34.9	15.98	7.0	0.008	0.77	2.12	9	1.13	6.1	1361
STD OREAS 24b	<0.2	29.7	<0.05	14.5	0.196	0.67	1.74	83	1.14	12.0	101

***Please refer to the cover page for comments regarding this certificate. ***

22. Appendix 6: Standard Reference Material Certificates

See following pages

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Ave, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-ME-1505

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***1.29 g/t***	**±**	***0.11 g/t***	***30 g FA, instrumental***	***Certified value***
Silver	***360 ppm***	**±**	***12 ppm***	***30 g FA, gravimetric***	***Certified value***
Silver	***370 ppm***	**±**	***17 ppm***	***4-Acid / ICP***	***Certified value***
Copper	***0.049 %***	**±**	***0.004 %***	***4 Acid / ICP***	***Certified value***
Lead	***1.87 %***	**±**	***0.07 %***	***4 Acid / ICP***	***Certified value***
Zinc	***0.720 %***	**±**	***0.034 %***	***4 Acid / ICP***	***Certified value***

Note: Standards with an RSD of near or less than 5% are certified; RSD's of between 5% and 15% are Provisional; RSD's over 15% are Indicated. Provisional and Indicated values cannot be used to monitor accuracy with a high degree of certainty.

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: January, 2016

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to 15 commercial laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-ME-1505 is made from gold / silver ore extracted from underground mine operations located in the Pozo Almonte Region of Tarapaca, Chile.

Approximate chemical composition (from whole rock analysis) is as follows:

	Percent			Percent
SiO2	78.3		K2O	0.6
Al2O3	2.2		TiO2	<0.1
Fe2O3	5.1		LOI	4.7
CaO	1.2		S	1.6
Na2O	1.1		C	<0.1
MgO	0.5			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish.
Ag: Fire assay pre-concentration, Gravimetric Finish, and 4-acid digestion, AA or ICP finish.
Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

REFERENCE MATERIAL CDN-ME-1505 (page 2 of 4)

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
ME-1505-1	1.23	1.29	1.26	1.20	1.38	1.39	1.29	1.34	1.36	1.34	1.16	1.32	1.30	1.28	1.22
ME-1505-2	1.28	1.34	1.28	1.26	1.32	1.35	1.33	1.34	1.36	1.27	1.24	1.39	1.24	1.27	1.32
ME-1505-3	1.27	1.24	1.26	1.27	1.36	1.37	1.26	1.24	1.36	1.27	1.24	1.15	1.28	1.27	1.43
ME-1505-4	1.34	1.26	1.33	1.25	1.32	1.33	1.32	1.32	1.38	1.26	1.23	1.24	1.25	1.25	1.36
ME-1505-5	1.28	1.35	1.28	1.28	1.34	1.39	1.31	1.28	1.35	1.36	1.25	1.30	1.29	1.22	1.23
ME-1505-6	1.32	1.39	1.22	1.19	1.33	1.33	1.32	1.39	1.37	1.28	1.28	1.28	1.29	1.24	1.55
ME-1505-7	1.26	1.25	1.27	1.22	1.29	1.33	1.27	1.36	1.27	1.26	1.22	1.48	1.27	1.29	1.27
ME-1505-8	1.24	1.30	1.29	1.19	1.27	1.37	1.31	1.33	1.30	1.32	1.25	1.41	1.23	1.22	1.29
ME-1505-9	1.32	1.30	1.27	1.22	1.45	1.32	1.31	1.36	1.40	1.29	1.21	1.29	1.18	1.28	1.26
ME-1505-10	1.24	1.29	1.35	1.28	1.41	1.35	1.30	1.25	1.38	1.27	1.28	1.41	1.27	1.23	1.21
Mean	1.28	1.30	1.28	1.24	1.35	1.35	1.30	1.32	1.35	1.29	1.24	1.33	1.26	1.26	1.31
Std. Devn.	0.0377	0.0471	0.0372	0.0363	0.0561	0.0258	0.0213	0.0504	0.0398	0.0355	0.0350	0.0968	0.0362	0.0275	0.1072
% RSD	2.96	3.63	2.90	2.93	4.17	1.91	1.64	3.82	2.94	2.75	2.83	7.30	2.87	2.19	8.16
Gravimetric	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1505-1	340	363	372		356	361	356	359	364	368	354	357	358	365	352
ME-1505-2	339	360	374		363	359	358	366	358	373	343	361	347	361	346
ME-1505-3	344	358	374		357	361	359	362	357	374	344	354	341	359	339
ME-1505-4	329	358	370		365	360	356	355	362	375	338	360	360	358	342
ME-1505-5	331	358	370		359	363	359	358	366	373	335	353	358	365	354
ME-1505-6	338	361	372		360	363	360	359	357	362	341	362	354	358	358
ME-1505-7	336	360	371		361	360	357	355	362	368	334	361	349	360	347
ME-1505-8	337	360	368		357	360	357	368	361	379	338	353	353	360	360
ME-1505-9	345	356	372		351	359	358	361	358	370	334	358	358	357	348
ME-1505-10	345	359	376		361	360	360	358	359	381	342	357	350	365	349
Mean	338	359	372		359	360	358	360	360	372	340	358	353	361	349
Std. Devn.	5.50	1.95	2.38		3.97	1.53	1.49	4.28	3.10	5.58	6.06	3.41	6.05	3.12	6.70
% RSD	1.63	0.54	0.64		1.11	0.43	0.42	1.19	0.86	1.50	1.78	0.95	1.72	0.86	1.92
Instrumental	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1505-1	386	373	372.1	381	>300	369	363	369	359	363	347	364	385	371	>100
ME-1505-2	382	374	371.2	380	>300	370	365	360	360	364	352	379	365	367	>100
ME-1505-3	371	368	366.8	388	>300	370	366	360	359	366	355	385	378	376	>100
ME-1505-4	385	371	367.4	389	>300	370	360	361	363	365	360	379	371	374	>100
ME-1505-5	372	370	369.5	378	>300	365	366	370	361	357	337	377	380	367	>100
ME-1505-6	383	368	367.4	390	>300	366	363	367	359	374	354	375	376	375	>100
ME-1505-7	372	376	363.3	379	>300	367	362	345	367	365	353	384	387	376	>100
ME-1505-8	377	367	369.8	364	>300	369	360	356	364	374	359	372	376	372	>100
ME-1505-9	387	385	367.6	386	>300	363	367	370	362	365	364	383	382	370	>100
ME-1505-10	387	373	367.1	378	>300	365	361	342	362	357	356	376	378	379	>100
Mean	380	373	368	381		368	363	360	362	365	354	377	378	373	
Std. Devn.	6.58	5.28	2.52	7.67		2.47	2.58	9.98	2.59	5.73	7.51	6.28	6.46	4.00	
% RSD	1.73	1.42	0.69	2.01		0.67	0.71	2.77	0.72	1.57	2.12	1.66	1.71	1.07	

Notes: **Ag Fire Assay Gravimetric data from laboratory 4 was not reported.**
Ag Fire Assay Gravimetric data from laboratories 1 and 11 was removed for failing the t-test

REFERENCE MATERIAL CDN-ME-1505 (page 3 of 4)

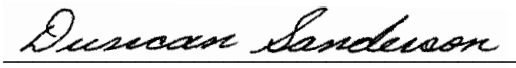
	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
ME-1505-1	0.048	0.050	0.050	0.051	0.051	0.049	0.049	0.047	0.052	0.047	0.047	0.047	0.049	0.050	0.048
ME-1505-2	0.048	0.051	0.050	0.051	0.050	0.048	0.049	0.046	0.050	0.052	0.046	0.048	0.049	0.050	0.046
ME-1505-3	0.049	0.049	0.049	0.051	0.050	0.048	0.049	0.046	0.051	0.048	0.045	0.049	0.049	0.050	0.047
ME-1505-4	0.047	0.050	0.050	0.051	0.051	0.048	0.049	0.047	0.051	0.050	0.046	0.048	0.048	0.050	0.047
ME-1505-5	0.048	0.050	0.050	0.050	0.051	0.048	0.050	0.047	0.051	0.047	0.046	0.048	0.050	0.050	0.050
ME-1505-6	0.048	0.051	0.050	0.051	0.050	0.048	0.051	0.046	0.050	0.050	0.047	0.048	0.049	0.051	0.047
ME-1505-7	0.048	0.049	0.049	0.050	0.051	0.048	0.049	0.046	0.051	0.052	0.046	0.048	0.049	0.050	0.048
ME-1505-8	0.048	0.051	0.050	0.050	0.051	0.047	0.049	0.047	0.050	0.051	0.046	0.048	0.050	0.050	0.049
ME-1505-9	0.050	0.051	0.049	0.050	0.050	0.048	0.049	0.047	0.051	0.050	0.046	0.049	0.050	0.050	0.049
ME-1505-10	0.048	0.050	0.049	0.051	0.050	0.048	0.049	0.045	0.050	0.052	0.046	0.047	0.049	0.050	0.048
Mean	0.048	0.050	0.050	0.050	0.051	0.048	0.049	0.046	0.051	0.050	0.046	0.048	0.049	0.050	0.048
Std. Devn.	0.0008	0.0008	0.0007	0.0005	0.0005	0.0004	0.0007	0.0007	0.0007	0.0017	0.0004	0.0007	0.0006	0.0003	0.0012
% RSD	1.64	1.57	1.33	0.95	1.04	0.93	1.34	1.51	1.33	3.35	0.83	1.39	1.29	0.63	2.56
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
ME-1505-1	1.85	1.84	1.94	1.92	1.89	1.83	1.84	1.89	1.89	1.90	1.81	1.82	1.84	1.84	1.879
ME-1505-2	1.86	1.84	1.94	1.89	1.91	1.84	1.83	1.86	1.88	1.86	1.85	1.82	1.91	1.83	1.869
ME-1505-3	1.86	1.81	1.92	1.90	1.89	1.84	1.84	1.82	1.91	1.75	1.81	1.83	1.86	1.86	1.909
ME-1505-4	1.86	1.84	1.96	1.93	1.92	1.82	1.85	1.86	1.92	1.83	1.81	1.83	1.89	1.83	1.878
ME-1505-5	1.86	1.84	1.93	1.91	1.91	1.85	1.86	1.86	1.91	1.88	1.83	1.84	1.92	1.85	1.879
ME-1505-6	1.86	1.87	1.95	1.91	1.88	1.82	1.86	1.86	1.89	1.75	1.82	1.84	1.91	1.85	1.828
ME-1505-7	1.84	1.83	1.91	1.91	1.87	1.85	1.84	1.82	1.89	1.86	1.81	1.83	1.88	1.84	1.919
ME-1505-8	1.88	1.86	1.94	1.91	1.87	1.83	1.87	1.85	1.90	1.85	1.81	1.85	1.92	1.85	1.949
ME-1505-9	1.92	1.88	1.92	1.91	1.88	1.83	1.86	1.86	1.88	1.83	1.82	1.88	1.91	1.84	1.939
ME-1505-10	1.88	1.85	1.92	1.92	1.88	1.81	1.83	1.78	1.88	1.86	1.82	1.83	1.86	1.85	1.894
Mean	1.86	1.84	1.93	1.91	1.89	1.83	1.85	1.85	1.89	1.84	1.82	1.84	1.89	1.84	1.89
Std. Devn.	0.0211	0.0188	0.0146	0.0110	0.0176	0.0128	0.0138	0.0300	0.0132	0.0503	0.0129	0.0177	0.0287	0.0100	0.0359
% RSD	1.13	1.02	0.76	0.58	0.93	0.70	0.75	1.63	0.70	2.74	0.71	0.96	1.52	0.54	1.89
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
ME-1505-1	0.716	0.729	0.744	0.718	0.760	0.708	0.70	0.721	0.740	0.721	0.718	0.701	0.727	0.688	0.703
ME-1505-2	0.716	0.731	0.745	0.722	0.760	0.718	0.70	0.719	0.755	0.702	0.731	0.706	0.732	0.690	0.692
ME-1505-3	0.723	0.712	0.734	0.720	0.750	0.715	0.71	0.716	0.748	0.722	0.716	0.710	0.731	0.693	0.689
ME-1505-4	0.704	0.726	0.747	0.719	0.740	0.711	0.71	0.721	0.749	0.713	0.724	0.707	0.723	0.692	0.682
ME-1505-5	0.711	0.725	0.740	0.734	0.740	0.704	0.71	0.722	0.750	0.698	0.732	0.716	0.743	0.690	0.704
ME-1505-6	0.714	0.735	0.745	0.726	0.750	0.713	0.71	0.717	0.751	0.694	0.729	0.708	0.740	0.689	0.692
ME-1505-7	0.714	0.719	0.732	0.727	0.740	0.709	0.70	0.714	0.745	0.704	0.721	0.712	0.733	0.690	0.706
ME-1505-8	0.715	0.738	0.742	0.718	0.740	0.711	0.70	0.715	0.750	0.725	0.726	0.717	0.733	0.694	0.717
ME-1505-9	0.736	0.742	0.733	0.727	0.740	0.705	0.70	0.724	0.742	0.708	0.731	0.727	0.734	0.697	0.711
ME-1505-10	0.714	0.733	0.732	0.735	0.750	0.709	0.70	0.696	0.755	0.711	0.716	0.716	0.729	0.695	0.695
Mean	0.716	0.729	0.739	0.725	0.747	0.710	0.702	0.717	0.749	0.710	0.724	0.712	0.733	0.692	0.699
Std. Devn.	0.0084	0.0089	0.0061	0.0063	0.0082	0.0042	0.0055	0.0079	0.0050	0.0106	0.0063	0.0073	0.0058	0.0029	0.0108
% RSD	1.17	1.23	0.82	0.87	1.10	0.59	0.78	1.10	0.66	1.49	0.88	1.03	0.79	0.42	1.55

Participating Laboratories:
(not in same order as listed in table of results)

American Assay Laboratories Inc., Sparks, Nevada, USA
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT, Mississauga, Ontario, Canada
Argetest, Ankara, Turkey
ALS South America, Lima, Peru
ALS Loughrea (Omac), Ireland
ALS Canada, North Vancouver, BC, Canada
Bureau Veritas (Acme), Vancouver, BC, Canada
Bureau Veritas (Ultra Trace), Perth Australia
Certimin, Lima, Peru
Met-Solve Analytical Services, Langley, BC, Canada
SGS, Lima, Peru
SGS, Vancouver, BC, Canada
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 
Duncan Sanderson, Certified Assayer of B.C.

Geochemist 
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Ave, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-ME-1604

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***2.51 g/t***	***±***	***0.12 g/t***	***30 g FA, instrumental***	***Certified value***
Silver	***299 ppm***	***±***	***15 ppm***	***30 g FA, gravimetric***	***Certified value***
Silver	***309 ppm***	***±***	***15 ppm***	***4-Acid / ICP***	***Certified value***
Copper	***0.733 %***	***±***	***0.030 %***	***4 Acid / ICP***	***Certified value***
Lead	***4.83 %***	***±***	***0.15 %***	***4 Acid / ICP***	***Certified value***
Zinc	***0.72 %***	***±***	***0.03 %***	***4 Acid / ICP***	***Certified value***

Note: Standards with an RSD of near or less than 5% are certified; RSD's of between 5% and 15% are Provisional; RSD's over 15% are Indicated. Provisional and Indicated values cannot be used to monitor accuracy with a high degree of certainty.

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: October 17, 2016

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to 15 commercial laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-ME-1604 was prepared by combining a variety of low and high grade ores.

Approximate chemical composition (from whole rock analysis) is as follows:

	Percent			Percent
SiO2	58.2		K2O	1.9
Al2O3	12.3		TiO2	0.5
Fe2O3	11.7		LOI	3.7
CaO	3.5		S	3.3
Na2O	1.6		C	0.3
MgO	3.8			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish.
Ag: Fire assay pre-concentration, Gravimetric Finish, and 4-acid digestion, AA or ICP finish.
Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

REFERENCE MATERIAL CDN-ME-1604 (page 2 of 4)

Results from round-robin assaying:

	LAB 1	LAB 2	LAB 3	LAB 4	LAB 5	LAB 6	LAB 7	LAB 8	LAB 9	LAB 10	LAB 11	LAB 12	LAB 13	LAB 14	LAB 15
Instrumental	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
ME-1604-1	2.51	2.58	2.56	2.43	2.46	2.48	2.55	2.50	2.37	2.42	2.57	2.34	2.45	2.53	2.62
ME-1604-2	2.46	2.54	2.53	2.40	2.43	2.44	2.52	2.55	2.31	2.47	2.50	2.49	2.43	2.56	2.56
ME-1604-3	2.52	2.64	2.60	2.54	2.52	2.42	2.51	2.54	2.37	2.45	2.48	2.45	2.50	2.64	2.59
ME-1604-4	2.48	2.47	2.60	2.36	2.53	2.67	2.64	2.49	2.45	2.56	2.58	2.36	2.51	2.61	2.44
ME-1604-5	2.52	2.52	2.50	2.59	2.54	2.44	2.55	2.57	2.48	2.50	2.51	2.50	2.54	2.46	2.52
ME-1604-6	2.50	2.59	2.58	2.53	2.47	2.50	2.53	2.61	2.49	2.49	2.53	2.34	2.45	2.56	2.49
ME-1604-7	2.49	2.66	2.56	2.50	2.51	2.47	2.49	2.54	2.39	2.40	2.54	2.48	2.51	2.64	2.45
ME-1604-8	2.51	2.66	2.52	2.67	2.42	2.45	2.48	2.49	2.35	2.44	2.54	2.43	2.42	2.53	2.60
ME-1604-9	2.51	2.52	2.54	2.48	2.39	2.55	2.49	2.52	2.43	2.57	2.52	2.35	2.40	2.64	2.54
ME-1604-10	2.51	2.49	2.59	2.60	2.47	2.67	2.55	2.52	2.39	2.51	2.53	2.43	2.50	2.48	2.51
Mean	2.50	2.57	2.56	2.51	2.47	2.51	2.53	2.53	2.40	2.48	2.53	2.42	2.47	2.57	2.53
Std. Devn.	0.0184	0.0698	0.0346	0.0963	0.0500	0.0924	0.0465	0.0377	0.0581	0.0552	0.0302	0.0643	0.0481	0.0664	0.0616
% RSD	0.74	2.72	1.35	3.84	2.02	3.68	1.84	1.49	2.42	2.23	1.19	2.66	1.95	2.59	2.43
Gravimetric	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1604-1	303	317	294	296	293	303		293	286	299	297	307	295	301	309
ME-1604-2	305	320	287	297	289	293		297	290	301	295	317	292	298	352
ME-1604-3	304	314	296	296	302	306		298	290	304	297	309	305	295	357
ME-1604-4	305	305	297	293	295	310		295	294	302	296	317	293	297	355
ME-1604-5	304	321	297	293	289	304		293	288	303	296	315	290	304	351
ME-1604-6	303	316	301	281	288	308		301	285	305	295	308	287	300	352
ME-1604-7	302	312	301	293	287	314		300	286	302	294	309	289	300	316
ME-1604-8	306	311	295	297	291	300		296	288	304	296	318	289	300	318
ME-1604-9	303	312	295	299	287	332		293	289	303	303	305	288	305	316
ME-1604-10	302	315	298	294	292	300		294	295	300	301	310	291	308	314
Mean	304	314	296	294	291	307		296	289	302	297	312	292	301	334
Std. Devn.	1.337	4.668	3.923	4.977	4.596	10.562		2.944	3.315	1.847	2.828	4.767	5.195	3.910	20.645
% RSD	0.44	1.49	1.33	1.69	1.58	3.44		0.99	1.15	0.61	0.95	1.53	1.78	1.30	6.18
Instrumental	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1604-1	294	314	310	304	314	305	305		303	323	305	300	316	302	321
ME-1604-2	303	315	309	306	313	303	304		304	320	304	296	315	307	321
ME-1604-3	302	313	312	309	308	307	304		306	322	299	303	308	321	320
ME-1604-4	299	315	310	312	311	305	306		300	320	296	306	309	317	324
ME-1604-5	297	313	311	307	308	311	305		301	321	306	304	308	326	322
ME-1604-6	304	308	310	311	313	312	304		302	326	304	297	311	313	327
ME-1604-7	296	320	310	307	308	313	303		298	322	306	309	310	312	322
ME-1604-8	301	315	313	308	311	301	307		303	331	305	315	310	316	322
ME-1604-9	295	313	314	310	318	304	305		302	321	302	308	315	313	322
ME-1604-10	297	315	313	311	317	301	305		297	314	280	316	318	320	325
Mean	299	314	311	309	312	306	305		302	322	301	305	312	315	323
Std. Devn.	3.521	2.961	1.884	2.550	3.604	4.417	1.135		2.716	4.372	7.959	6.835	3.651	6.961	2.119
% RSD	1.18	0.94	0.61	0.83	1.15	1.44	0.37		0.90	1.36	2.65	2.24	1.17	2.21	0.66

Notes: **Laboratory 7 did not report fire assay, gravimetric data for Ag.**
Laboratory 8 did not report 4-acid instrumental data for Ag.

Ag fire assay, gravimetric data from laboratory 15 was removed for failing the t-test.

REFERENCE MATERIAL CDN-ME-1604 (page 3 of 4)

Results from round-robin assaying:

	LAB 1	LAB 2	LAB 3	LAB 4	LAB 5	LAB 6	LAB 7	LAB 8	LAB 9	LAB 10	LAB 11	LAB 12	LAB 13	LAB 14	LAB 15
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
ME-1604-1	0.720	0.745	0.732	0.718	0.749	0.766	0.757	0.711	0.738	0.752	0.734	0.710	0.75	0.692	0.712
ME-1604-2	0.720	0.720	0.726	0.733	0.738	0.710	0.759	0.712	0.738	0.745	0.740	0.750	0.74	0.718	0.742
ME-1604-3	0.720	0.715	0.722	0.719	0.736	0.776	0.762	0.711	0.733	0.750	0.717	0.720	0.74	0.711	0.727
ME-1604-4	0.720	0.724	0.722	0.725	0.742	0.757	0.757	0.716	0.733	0.756	0.727	0.740	0.74	0.720	0.725
ME-1604-5	0.720	0.743	0.727	0.711	0.729	0.754	0.763	0.712	0.728	0.747	0.730	0.760	0.73	0.742	0.724
ME-1604-6	0.710	0.735	0.730	0.727	0.735	0.761	0.758	0.702	0.733	0.752	0.730	0.720	0.74	0.746	0.722
ME-1604-7	0.720	0.726	0.727	0.716	0.743	0.789	0.759	0.721	0.735	0.751	0.742	0.730	0.74	0.710	0.729
ME-1604-8	0.720	0.739	0.719	0.729	0.739	0.764	0.756	0.720	0.729	0.754	0.729	0.740	0.74	0.729	0.713
ME-1604-9	0.710	0.746	0.731	0.719	0.753	0.717	0.750	0.711	0.736	0.749	0.743	0.730	0.75	0.735	0.726
ME-1604-10	0.720	0.732	0.734	0.732	0.752	0.756	0.751	0.718	0.728	0.751	0.729	0.740	0.75	0.734	0.689
Mean	0.718	0.733	0.727	0.723	0.742	0.755	0.757	0.713	0.733	0.751	0.732	0.734	0.742	0.724	0.721
Std. Devn.	0.0042	0.0109	0.0048	0.0074	0.0078	0.0243	0.0042	0.0056	0.0038	0.0032	0.0079	0.0151	0.0072	0.0166	0.0140
% RSD	0.59	1.49	0.66	1.02	1.05	3.22	0.55	0.79	0.52	0.43	1.08	2.05	0.97	2.30	1.94
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
ME-1604-1	4.83	4.92	4.858	4.76	4.85	4.89	5.14	4.711	4.76	4.951	4.73	4.66	4.86	4.56	4.91
ME-1604-2	4.79	4.79	4.831	4.79	4.86	4.82	5.13	4.697	4.83	4.874	4.77	4.79	4.85	4.72	4.80
ME-1604-3	4.82	4.89	4.878	4.82	4.80	4.94	5.14	4.741	4.85	4.837	4.69	4.79	4.83	4.84	4.78
ME-1604-4	4.74	4.96	4.841	4.84	4.82	4.90	5.14	4.737	4.78	4.844	4.68	4.78	4.81	4.82	4.64
ME-1604-5	4.76	4.90	4.875	4.79	4.80	4.96	5.15	4.693	4.80	4.840	4.79	4.73	4.84	4.95	4.64
ME-1604-6	4.79	4.91	4.876	4.86	4.88	4.99	5.15	4.728	4.84	4.957	4.86	4.73	4.86	4.78	4.85
ME-1604-7	4.79	4.83	4.876	4.75	4.81	5.02	5.13	4.746	4.79	4.953	4.77	4.62	4.82	4.76	4.72
ME-1604-8	4.79	5.05	4.917	4.83	4.87	4.81	5.14	4.723	4.80	4.954	4.77	4.82	4.84	4.82	4.55
ME-1604-9	4.73	4.86	4.936	4.79	4.94	4.83	5.12	4.759	4.82	4.889	4.81	4.63	4.92	4.75	4.93
ME-1604-10	4.77	4.94	4.959	4.86	4.96	4.80	5.13	4.719	4.78	4.864	4.59	4.80	4.97	4.97	4.92
Mean	4.78	4.91	4.88	4.81	4.86	4.90	5.14	4.73	4.81	4.90	4.75	4.74	4.86	4.80	4.77
Std. Devn.	0.0318	0.0720	0.0408	0.0390	0.0561	0.0796	0.0095	0.0213	0.0292	0.0519	0.0766	0.0741	0.0491	0.1165	0.1332
% RSD	0.66	1.47	0.84	0.81	1.15	1.63	0.18	0.45	0.61	1.06	1.61	1.57	1.01	2.43	2.79
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
ME-1604-1	0.69	0.714	0.706	0.719	0.73	0.726	0.73	0.693	0.729	0.726	0.702	0.71	0.72	0.618	0.638
ME-1604-2	0.68	0.708	0.704	0.707	0.73	0.707	0.75	0.692	0.725	0.729	0.706	0.72	0.73	0.631	0.645
ME-1604-3	0.69	0.701	0.707	0.717	0.72	0.737	0.76	0.694	0.720	0.732	0.685	0.72	0.74	0.629	0.645
ME-1604-4	0.69	0.708	0.699	0.718	0.73	0.721	0.74	0.695	0.715	0.727	0.690	0.72	0.72	0.638	0.651
ME-1604-5	0.69	0.708	0.704	0.716	0.72	0.716	0.74	0.682	0.714	0.725	0.705	0.71	0.72	0.656	0.644
ME-1604-6	0.69	0.707	0.697	0.732	0.73	0.719	0.74	0.691	0.717	0.722	0.703	0.71	0.73	0.646	0.639
ME-1604-7	0.70	0.709	0.687	0.718	0.73	0.740	0.75	0.702	0.717	0.733	0.705	0.72	0.72	0.633	0.649
ME-1604-8	0.69	0.701	0.692	0.730	0.73	0.733	0.75	0.688	0.718	0.736	0.698	0.73	0.74	0.635	0.644
ME-1604-9	0.67	0.697	0.698	0.726	0.74	0.710	0.75	0.694	0.722	0.731	0.705	0.71	0.74	0.641	0.644
ME-1604-10	0.69	0.700	0.699	0.731	0.74	0.717	0.76	0.692	0.709	0.729	0.685	0.72	0.72	0.638	0.620
Mean	0.69	0.71	0.70	0.72	0.73	0.72	0.75	0.69	0.72	0.73	0.70	0.72	0.73	0.64	0.64
Std. Devn.	0.0079	0.0053	0.0065	0.0081	0.0067	0.0112	0.0095	0.0051	0.0057	0.0042	0.0085	0.0067	0.0092	0.0102	0.0086
% RSD	1.15	0.74	0.92	1.12	0.91	1.55	1.27	0.74	0.80	0.57	1.22	0.94	1.26	1.60	1.34

Notes:

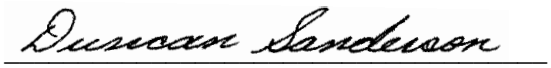
Pb data from laboratory 7 was removed for failing the t-test.
Zn data from laboratories 14 and 15 was removed for failing the t-test.

Participating Laboratories:
(not in same order as listed in table of results)

Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT, Mississauga, Ontario, Canada
Andes Analytical Assay Ltda., Santiago, Chile
Argetest, Ankara, Turkey
ALS South America, Lima, Peru
ALS Loughrea (Omac), Ireland
ALS Canada, North Vancouver, BC, Canada
Bureau Veritas (Acme), Vancouver, BC, Canada
Certimin, Lima, Peru
MS Analytical, Langley, BC, Canada
SGS, Lakefield, Ontario, Canada
SGS, Lima, Peru
SGS, Vancouver, BC, Canada
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 
Duncan Sanderson, Certified Assayer of B.C.

Geochemist 
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Ave, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-ME-1605

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***2.85 g/t***	**±**	***0.16 g/t***	***30 g FA, instrumental***	***Certified value***
Silver	***269 ppm***	**±**	***13 ppm***	***30 g FA, gravimetric***	***Certified value***
Silver	***274 ppm***	**±**	***9 ppm***	***4-Acid / ICP***	***Certified value***
Copper	***0.380 %***	**±**	***0.016 %***	***4 Acid / ICP***	***Certified value***
Lead	***4.45 %***	**±**	***0.15 %***	***4 Acid / ICP***	***Certified value***
Zinc	***2.15 %***	**±**	***0.07 %***	***4 Acid / ICP***	***Certified value***

Note: Standards with an RSD of near or less than 5% are certified; RSD's of between 5% and 15% are Provisional; RSD's over 15% are Indicated. Provisional and Indicated values cannot be used to monitor accuracy with a high degree of certainty.

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: December 23, 2016

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to 15 commercial laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-ME-1605 was prepared by combining a variety of low and high grade ores.

Approximate chemical composition (from whole rock analysis) is as follows:

	Percent			Percent
SiO2	46.7		K2O	1.4
Al2O3	9.2		TiO2	0.6
Fe2O3	15.7		LOI	6.8
CaO	5.1		S	5.2
Na2O	0.9		C	0.9
MgO	5.0			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish.
Ag: Fire assay pre-concentration, Gravimetric Finish, and 4-acid digestion, AA or ICP finish.
Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

REFERENCE MATERIAL CDN-ME-1605 (page 2 of 4)

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
ME-1605-1	2.98	2.86	2.94	2.87	2.76	2.87	2.85	2.64	3.01	2.84	2.89	2.83	2.78	2.77	2.87
ME-1605-2	3.01	2.74	2.95	2.76	2.78	2.87	2.88	2.61	2.98	2.80	2.82	2.75	2.81	2.94	3.30
ME-1605-3	2.96	2.92	2.91	3.05	2.72	2.84	2.86	2.73	3.00	2.80	2.88	2.89	2.73	2.68	2.92
ME-1605-4	2.88	2.78	2.98	2.92	2.85	2.88	2.85	2.80	3.00	2.91	2.90	2.83	2.79	2.84	2.86
ME-1605-5	2.99	2.89	2.93	2.78	2.81	2.87	2.87	2.72	2.79	2.90	2.85	2.88	2.83	2.92	2.84
ME-1605-6	2.90	2.74	2.96	2.73	2.88	2.85	2.97	2.78	2.86	2.78	2.92	2.98	2.86	2.93	3.19
ME-1605-7	3.08	2.76	2.94	2.85	2.81	2.98	2.89	2.75	2.94	2.79	2.77	2.86	2.83	2.84	2.76
ME-1605-8	2.92	2.76	2.96	2.86	2.83	2.83	2.93	2.58	2.70	2.88	2.80	2.77	2.84	3.02	3.02
ME-1605-9	2.91	2.89	2.87	2.87	2.80	2.81	2.84	2.68	3.01	2.78	2.81	2.72	2.80	2.86	2.93
ME-1605-10	3.09	2.75	2.89	2.81	2.73	2.83	2.81	2.71	2.94	2.86	2.71	2.98	2.74	3.01	3.06
Mean	2.97	2.81	2.93	2.85	2.80	2.86	2.88	2.70	2.92	2.83	2.84	2.85	2.80	2.88	2.98
Std. Devn.	0.0733	0.0720	0.0331	0.0912	0.0496	0.0469	0.0462	0.0721	0.1066	0.0508	0.0655	0.0885	0.0433	0.1054	0.1683
% RSD	2.47	2.56	1.13	3.20	1.77	1.64	1.61	2.67	3.65	1.79	2.31	3.11	1.55	3.66	5.66
Gravimetric	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1605-1	269	290	280	263	261			283	260	268	263	270	265	264	278
ME-1605-2	274	287	282	264	268			282	266	267	265	280	270	267	281
ME-1605-3	270	294	279	263	262			293	264	265	265	272	260	271	278
ME-1605-4	273	295	281	260	266			290	273	270	260	283	263	268	277
ME-1605-5	270	293	276	263	270			292	264	276	263	272	266	265	279
ME-1605-6	268	292	275	262	261			293	266	273	261	276	264	264	296
ME-1605-7	270	291	280	264	262			291	263	271	266	275	260	261	288
ME-1605-8	270	289	277	263	260			272	251	271	267	271	264	267	279
ME-1605-9	269	292	283	263	272			286	266	265	262	269	265	266	278
ME-1605-10	267	288	278	262	260			291	244	271	263	274	261	264	281
Mean	270	291	279	263	264			287	262	270	264	274	264	266	282
Std. Devn.	2.108	2.601	2.540	1.160	4.442			6.701	8.341	3.608	2.224	4.467	3.048	2.751	5.986
% RSD	0.78	0.89	0.91	0.44	1.68			2.33	3.19	1.34	0.84	1.63	1.16	1.04	2.13
Instrumental	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
ME-1605-1		271	270	277	262	266	275		275		269	273	265	272	279
ME-1605-2		270	272	279	271	270	286		276		274	274	270	279	275
ME-1605-3		275	280	269	280	276	277		279		271	283	283	277	276
ME-1605-4		284	267	266	275	268	276		279		281	278	272	274	276
ME-1605-5		273	268	271	281	270	280		275		273	267	286	270	276
ME-1605-6		276	270	269	280	271	280		278		278	273	278	283	278
ME-1605-7		279	270	266	270	266	286		276		282	264	273	261	280
ME-1605-8		279	278	270	272	274	282		276		273	275	273	272	270
ME-1605-9		281	279	272	268	277	276		276		277	269	277	272	276
ME-1605-10		288	271	267	282	269	281		280		277	273	276	270	278
Mean		278	272	271	274	271	280		277		276	273	275	273	276
Std. Devn.		5.739	4.663	4.402	6.624	3.860	3.985		1.826		4.223	5.405	6.147	5.944	2.757
% RSD		2.07	1.71	1.63	2.42	1.43	1.42		0.66		1.53	1.98	2.23	2.18	1.00

Notes: Laboratories 6 and 7 did not report fire assay, gravimetric data for Ag.
Laboratories 1, 8 and 10 did not report 4-acid instrumental data for Ag.

Ag fire assay, gravimetric data from laboratories 2 and 8 was removed for failing the t-test.

REFERENCE MATERIAL CDN-ME-1605 (page 3 of 4)

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
ME-1605-1	0.387	0.365	0.371	0.381	0.372	0.374	0.388	0.371	0.378	0.395	0.368	0.38	0.39	0.380	0.385
ME-1605-2	0.390	0.358	0.371	0.381	0.381	0.389	0.385	0.375	0.375	0.398	0.373	0.37	0.37	0.392	0.382
ME-1605-3	0.390	0.378	0.385	0.367	0.392	0.399	0.382	0.369	0.376	0.394	0.367	0.38	0.39	0.389	0.377
ME-1605-4	0.392	0.367	0.372	0.371	0.384	0.377	0.387	0.371	0.378	0.404	0.379	0.38	0.39	0.369	0.379
ME-1605-5	0.386	0.371	0.374	0.377	0.389	0.395	0.397	0.368	0.375	0.402	0.368	0.37	0.38	0.393	0.380
ME-1605-6	0.389	0.365	0.378	0.374	0.391	0.377	0.389	0.376	0.381	0.400	0.374	0.37	0.39	0.389	0.384
ME-1605-7	0.391	0.357	0.375	0.370	0.383	0.382	0.392	0.370	0.377	0.402	0.377	0.37	0.38	0.378	0.381
ME-1605-8	0.387	0.355	0.380	0.374	0.383	0.394	0.391	0.371	0.376	0.402	0.381	0.37	0.39	0.390	0.374
ME-1605-9	0.388	0.366	0.385	0.374	0.381	0.397	0.390	0.376	0.379	0.403	0.378	0.38	0.39	0.375	0.383
ME-1605-10	0.390	0.364	0.377	0.375	0.392	0.378	0.386	0.372	0.381	0.404	0.377	0.37	0.39	0.390	0.384
Mean	0.389	0.365	0.377	0.374	0.385	0.386	0.389	0.372	0.378	0.400	0.374	0.374	0.386	0.385	0.381
Std. Devn.	0.0019	0.0069	0.0053	0.0045	0.0063	0.0096	0.0042	0.0027	0.0022	0.0036	0.0051	0.0052	0.0070	0.0083	0.0035
% RSD	0.50	1.88	1.42	1.20	1.64	2.49	1.07	0.72	0.59	0.90	1.35	1.38	1.81	2.16	0.91
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
ME-1605-1	4.54	4.44	4.36	4.47	4.09	4.42	4.86	4.39	4.47	4.44	4.33	4.37	4.16	3.77	4.52
ME-1605-2	4.53	4.45	4.34	4.58	4.35	4.51	4.87	4.42	4.45	4.48	4.48	4.40	4.36	3.70	4.45
ME-1605-3	4.50	4.48	4.37	4.36	4.42	4.57	4.91	4.43	4.49	4.43	4.51	4.53	4.38	3.68	4.04
ME-1605-4	4.57	4.54	4.35	4.36	4.36	4.40	5.06	4.44	4.52	4.48	4.43	4.48	4.38	3.81	4.39
ME-1605-5	4.60	4.54	4.38	4.44	4.50	4.50	5.01	4.42	4.44	4.49	4.29	4.53	4.46	3.59	4.20
ME-1605-6	4.55	4.59	4.43	4.43	4.50	4.48	4.94	4.44	4.49	4.45	4.44	4.51	4.51	3.88	4.24
ME-1605-7	4.52	4.56	4.42	4.39	4.31	4.41	4.99	4.43	4.49	4.46	4.46	4.37	4.32	3.80	4.28
ME-1605-8	4.40	4.44	4.50	4.42	4.31	4.55	5.01	4.42	4.47	4.43	4.51	4.48	4.25	3.91	4.34
ME-1605-9	4.45	4.47	4.52	4.41	4.29	4.56	4.99	4.41	4.49	4.41	4.39	4.58	4.33	3.85	4.54
ME-1605-10	4.60	4.51	4.43	4.42	4.45	4.46	4.97	4.38	4.52	4.48	4.39	4.52	4.40	3.64	4.50
Mean	4.53	4.50	4.41	4.43	4.36	4.49	4.96	4.42	4.48	4.45	4.42	4.48	4.35	3.76	4.35
Std. Devn.	0.0633	0.0537	0.0608	0.0634	0.1219	0.0629	0.0649	0.0196	0.0263	0.0276	0.0735	0.0730	0.0996	0.1067	0.1615
% RSD	1.40	1.19	1.38	1.43	2.80	1.40	1.31	0.44	0.59	0.62	1.66	1.63	2.29	2.83	3.71
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
ME-1605-1	2.13	2.13	2.06	2.15	2.10	2.14	2.12	2.10	2.18	2.10	2.04	2.14	2.13	2.11	2.12
ME-1605-2	2.15	2.15	2.04	2.15	2.12	2.17	2.18	2.14	2.17	2.12	2.08	2.10	2.12	2.11	2.13
ME-1605-3	2.13	2.17	2.12	2.06	2.18	2.20	2.18	2.13	2.18	2.12	2.07	2.19	2.15	2.11	2.10
ME-1605-4	2.17	2.18	2.04	2.09	2.13	2.17	2.22	2.14	2.17	2.15	2.07	2.14	2.12	2.05	2.12
ME-1605-5	2.17	2.17	2.05	2.12	2.20	2.19	2.21	2.13	2.15	2.15	2.01	2.20	2.26	2.13	2.11
ME-1605-6	2.14	2.16	2.08	2.11	2.17	2.17	2.21	2.14	2.16	2.12	2.07	2.14	2.15	2.13	2.12
ME-1605-7	2.18	2.14	2.08	2.09	2.16	2.13	2.20	2.14	2.17	2.14	2.08	2.14	2.14	2.07	2.13
ME-1605-8	2.06	2.22	2.12	2.11	2.12	2.20	2.23	2.13	2.17	2.11	2.09	2.17	2.13	2.15	2.10
ME-1605-9	2.11	2.18	2.13	2.10	2.13	2.22	2.22	2.13	2.21	2.12	2.03	2.22	2.13	2.09	2.13
ME-1605-10	2.18	2.28	2.08	2.12	2.14	2.10	2.23	2.14	2.21	2.14	2.05	2.18	2.13	2.13	2.16
Mean	2.14	2.18	2.08	2.11	2.15	2.17	2.20	2.13	2.18	2.13	2.06	2.16	2.14	2.11	2.12
Std. Devn.	0.0374	0.0437	0.0324	0.0275	0.0314	0.0367	0.0333	0.0120	0.0195	0.0170	0.0256	0.0361	0.0403	0.0305	0.0175
% RSD	1.74	2.00	1.56	1.30	1.46	1.69	1.52	0.56	0.89	0.80	1.24	1.67	1.88	1.45	0.83

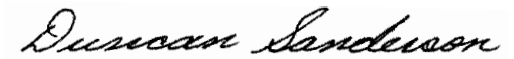
Notes: **Cu data from laboratory 10 was removed for failing the t test.**
Pb data from laboratories 7 and 14 was removed for failing the t-test.
Zn data from laboratory 3 was removed for failing the t-test.

Participating Laboratories:
(not in same order as listed in table of results)

Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT, Mississauga, Ontario, Canada
Andes Analytical Assay Ltda., Santiago, Chile
Argetest, Ankara, Turkey
ALS South America, Lima, Peru
ALS Loughrea (Omac), Ireland
ALS Canada, North Vancouver, BC, Canada
Bureau Veritas (Acme), Vancouver, BC, Canada
Certimin, Lima, Peru
MS Analytical, Langley, BC, Canada
SGS, Lakefield, Ontario, Canada
SGS, Lima, Peru
SGS, Vancouver, BC, Canada
TSL Laboratories Ltd., Saskatoon, SK, Canada

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This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 
Duncan Sanderson, Certified Assayer of B.C.

Geochemist 
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Ave, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-ME-1607

Recommended values and the "Between Lab" Two Standard Deviations

Gold	**3.33 g/t**	**±**	**0.27 g/t**	**30 g FA, instrumental**	**Certified value**
Silver	**150 ppm**	**±**	**5 ppm**	**4-Acid / ICP**	**Certified value**
Copper	**0.310 %**	**±**	**0.008 %**	**4 Acid / ICP**	**Certified value**
Lead	**1.72 %**	**±**	**0.06 %**	**4 Acid / ICP**	**Certified value**
Zinc	**0.56 %**	**±**	**0.02 %**	**4 Acid / ICP**	**Certified value**

Note: Standards with an RSD of near or less than 5% are certified; RSD's of between 5% and 15% are Provisional; RSD's over 15% are Indicated. Provisional and Indicated values cannot be used to monitor accuracy with a high degree of certainty.

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: July 26, 2017

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-ME-1605 was prepared by combining a variety of low and high-grade ores.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270-mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to 15 commercial laboratories for round robin assaying.

Approximate chemical composition (from whole rock analysis) is as follows:

	Percent		Percent
SiO2	60.6	Na2O	0.3
Al2O3	7.2	MgO	5.1
Fe2O3	12.9	K2O	0.6
CaO	1.9	TiO2	0.3
MnO	0.1	LOI	7.8
S	6.3	C	0.7

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside

of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish.
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

Results from round-robin assaying:

Instrumental	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-3R-1	3.18	3.46	2.90	3.57	3.21	3.37	3.55	3.45	3.16	3.13	3.27	3.45	3.41	3.25	3.65
GS-3R-2	3.12	3.44	3.15	3.49	3.29	3.21	3.47	3.64	3.09	3.24	3.19	3.37	3.47	3.17	3.37
GS-3R-3	3.09	3.30	3.54	3.50	3.12	3.23	3.45	3.53	3.10	3.05	3.19	3.41	3.31	3.14	3.41
GS-3R-4	3.08	3.35	3.46	3.49	3.19	3.31	3.47	3.28	3.15	3.24	3.27	3.49	3.39	3.25	3.37
GS-3R-5	3.19	3.12	3.25	3.42	3.18	3.30	3.45	3.52	3.17	3.19	3.30	3.32	3.38	3.29	3.27
GS-3R-6	3.23	3.21	3.41	3.51	3.11	3.45	3.47	3.35	3.20	3.14	3.33	3.35	3.55	3.31	3.35
GS-3R-7	3.28	3.62	3.49	3.48	3.26	3.30	3.43	3.52	3.29	3.24	3.20	3.38	3.38	3.31	3.51
GS-3R-8	3.14	3.48	3.69	3.41	3.15	3.35	3.39	3.31	3.17	3.06	3.30	3.31	3.44	3.21	3.43
GS-3R-9	3.27	3.38	3.55	3.57	3.28	3.47	3.35	3.57	3.28	3.07	3.30	3.31	3.61	3.30	3.32
GS-3R-10	3.25	3.39	3.38	3.43	3.12	3.32	3.49	3.44	3.27	3.13	3.29	3.50	3.46	3.27	3.39
Mean	3.18	3.38	3.38	3.49	3.19	3.33	3.45	3.46	3.19	3.15	3.26	3.39	3.44	3.25	3.41
Std. Devn.	0.07	0.14	0.23	0.06	0.07	0.08	0.05	0.12	0.07	0.08	0.05	0.07	0.09	0.06	0.11
% RSD	2.33	4.20	6.76	1.61	2.12	2.51	1.54	3.39	2.22	2.40	1.60	2.11	2.56	1.82	3.14

Instrumental	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
GS-3R-1	153.0	146.0	151.0	145.0	149.0	155.0		149.0	152.0	151.0	149.0	145.0	147.0	152.6	150.0
GS-3R-2	152.0	151.0	151.0	146.0	149.0	150.0		150.0	151.0	148.0	149.1	145.0	149.0	151.2	151.0
GS-3R-3	151.0	150.0	151.0	148.0	149.0	152.0		149.0	150.0	149.0	149.3	145.0	147.0	150.8	152.0
GS-3R-4	150.0	142.0	154.0	145.0	146.0	151.0		148.0	151.0	151.0	149.1	144.0	142.0	152.3	152.0
GS-3R-5	149.0	154.0	153.0	146.0	151.0	150.0		148.0	150.0	149.0	147.7	144.0	144.0	151.8	151.0
GS-3R-6	149.0	146.0	152.0	145.0	149.0	152.0		147.0	148.0	149.0	153.1	145.0	147.0	153.1	152.0
GS-3R-7	152.0	158.0	153.0	147.0	148.0	151.0		148.0	149.0	148.0	153.7	147.0	143.0	149.6	153.0
GS-3R-8	147.0	155.0	154.0	146.0	150.0	152.0		148.0	150.0	148.0	148.8	146.0	145.0	152.8	152.0
GS-3R-9	153.0	149.0	152.0	148.0	150.0	153.0		148.0	148.0	148.0	147.6	144.0	146.0	149.6	152.0
GS-3R-10	152.0	154.0	153.0	147.0	147.0	152.0		149.0	151.0	148.0	149.9	151.0	148.0	150.3	153.0
Mean	150.8	150.5	152.4	146.3	148.8	151.8		148.4	150.0	148.9	149.7	145.6	145.8	151.4	151.8
Std. Devn.	1.99	4.90	1.17	1.16	1.48	1.48		0.84	1.33	1.20	2.06	2.12	2.25	1.31	0.92
% RSD	1.32	3.26	0.77	0.79	0.99	0.97		0.57	0.89	0.80	1.38	1.46	1.54	0.86	0.61

Instrumental	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
GS-3R-1	0.31	0.31	0.31	0.31	0.31	0.31		0.31	0.32	0.32	0.32	0.31	0.31	0.31	0.31
GS-3R-2	0.31	0.30	0.31	0.31	0.30	0.31		0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.32
GS-3R-3	0.31	0.31	0.31	0.31	0.30	0.32		0.31	0.31	0.31	0.31	0.30	0.31	0.31	0.32
GS-3R-4	0.31	0.30	0.31	0.31	0.31	0.32		0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31
GS-3R-5	0.31	0.31	0.31	0.31	0.30	0.31		0.31	0.32	0.31	0.31	0.31	0.31	0.31	0.32
GS-3R-6	0.31	0.29	0.31	0.31	0.30	0.31		0.31	0.31	0.31	0.32	0.31	0.31	0.31	0.31
GS-3R-7	0.31	0.30	0.31	0.30	0.30	0.32		0.31	0.31	0.31	0.31	0.30	0.30	0.31	0.31
GS-3R-8	0.32	0.30	0.31	0.31	0.31	0.32		0.31	0.31	0.31	0.31	0.30	0.30	0.31	0.31
GS-3R-9	0.31	0.30	0.31	0.31	0.30	0.31		0.31	0.31	0.31	0.31	0.31	0.30	0.31	0.31
GS-3R-10	0.32	0.31	0.30	0.31	0.30	0.31		0.31	0.31	0.31	0.31	0.30	0.30	0.31	0.31
Mean	0.313	0.304	0.308	0.308	0.304	0.313		0.310	0.312	0.311	0.312	0.306	0.306	0.312	0.314
Std. Devn.	0.002	0.005	0.003	0.004	0.002	0.003		0.000	0.004	0.003	0.003	0.005	0.004	0.002	0.006
% RSD	0.768	1.519	1.009	1.280	0.818	0.942		0.000	1.351	1.026	0.953	1.688	1.365	0.738	1.857

Results from round-robin assaying-Continue:

Instrumental	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
GS-3R-1	1.74	1.69	1.74	1.74	1.71	1.74		1.72	1.73	1.69	1.73	1.67	1.68	1.77	1.71
GS-3R-2	1.75	1.70	1.77	1.70	1.69	1.72		1.72	1.74	1.71	1.72	1.63	1.67	1.76	1.75
GS-3R-3	1.76	1.72	1.75	1.73	1.69	1.73		1.73	1.75	1.70	1.72	1.75	1.73	1.76	1.74
GS-3R-4	1.77	1.69	1.77	1.73	1.70	1.73		1.73	1.75	1.74	1.70	1.60	1.70	1.74	1.68
GS-3R-5	1.72	1.73	1.76	1.72	1.68	1.72		1.72	1.73	1.70	1.71	1.66	1.68	1.77	1.69
GS-3R-6	1.75	1.70	1.77	1.73	1.70	1.73		1.72	1.74	1.70	1.73	1.63	1.67	1.75	1.72
GS-3R-7	1.75	1.70	1.77	1.67	1.70	1.74		1.73	1.74	1.69	1.72	1.72	1.66	1.75	1.67
GS-3R-8	1.77	1.71	1.78	1.72	1.69	1.72		1.72	1.74	1.67	1.72	1.67	1.62	1.74	1.68
GS-3R-9	1.77	1.67	1.77	1.70	1.69	1.72		1.74	1.75	1.67	1.72	1.60	1.65	1.76	1.72
GS-3R-10	1.78	1.73	1.77	1.70	1.69	1.69		1.73	1.75	1.68	1.72	1.61	1.64	1.76	1.72
Mean	1.76	1.70	1.77	1.71	1.69	1.72		1.73	1.74	1.69	1.72	1.65	1.67	1.76	1.71
Std. Devn.	0.02	0.02	0.01	0.02	0.01	0.02		0.01	0.01	0.02	0.01	0.05	0.03	0.01	0.03
% RSD	1.01	1.11	0.67	1.24	0.43	0.87		0.41	0.40	1.18	0.54	3.06	1.86	0.58	1.54

Instrumental	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
GS-3R-1	0.58	0.57	0.55	0.54	0.56	0.58		0.54	0.55	0.56	0.56	0.56	0.56	0.57	0.57
GS-3R-2	0.58	0.57	0.55	0.52	0.56	0.57		0.54	0.55	0.55	0.55	0.56	0.55	0.56	0.58
GS-3R-3	0.58	0.58	0.55	0.54	0.58	0.58		0.54	0.55	0.56	0.56	0.56	0.57	0.57	0.57
GS-3R-4	0.58	0.57	0.55	0.54	0.57	0.57		0.55	0.55	0.57	0.55	0.54	0.56	0.56	0.56
GS-3R-5	0.57	0.58	0.55	0.53	0.56	0.58		0.55	0.54	0.55	0.56	0.56	0.56	0.57	0.58
GS-3R-6	0.57	0.57	0.55	0.54	0.57	0.58		0.54	0.55	0.55	0.55	0.55	0.55	0.56	0.57
GS-3R-7	0.57	0.57	0.55	0.51	0.56	0.58		0.54	0.55	0.56	0.55	0.55	0.56	0.56	0.55
GS-3R-8	0.58	0.57	0.56	0.54	0.55	0.58		0.55	0.55	0.55	0.55	0.55	0.55	0.56	0.56
GS-3R-9	0.57	0.57	0.55	0.53	0.56	0.58		0.55	0.55	0.55	0.55	0.56	0.55	0.57	0.55
GS-3R-10	0.58	0.58	0.55	0.54	0.56	0.57		0.54	0.55	0.54	0.56	0.56	0.56	0.57	0.57
Mean	0.58	0.57	0.55	0.53	0.56	0.58		0.54	0.55	0.55	0.55	0.55	0.56	0.57	0.57
Std. Devn.	0.01	0.01	0.00	0.01	0.01	0.00		0.01	0.00	0.01	0.00	0.01	0.01	0.00	0.01
% RSD	0.90	0.89	0.58	1.65	1.17	0.81		0.95	0.81	1.24	0.68	1.46	1.09	0.61	1.76

Notes: **Ag results from Lab 12 were removed for failing the t test.**
Pb results from Lab 12 were removed for failing the t test.
Zn results from Lab 4 were removed for failing the t test.
Lab 7 only reported Au assay results.

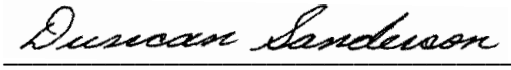
Participating Laboratories:

(not in same order as table of assays)

Bureau Veritas, Vancouver, BC, Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
ALS Canada, North Vancouver, BC, Canada
ALS, Loughrea, Ireland
ALS, Lima, Peru
Argetest, Ankara, Turkey
Certimin S.A., Lima, Peru
AGAT Labs, Mississauga, Ontario, Canada
MS Analytical, Langley, BC, Canada
SGS, Vancouver, BC, Canada
SGS, Lima, Peru
SGS, Lakefield, Ontario, Canada
TSL Laboratories Ltd., Saskatoon, SK, Canada
Andes Analytical Assay Ltda., Santiago, Chile

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Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

PETROGRAPHIC REPORT ON 7 SAMPLES FROM MAX TARGET, HAZELTON PROJECT

Report for: Bruce Ballantyne, Project Manager
Jaxon Mining Inc.
Suite 502 – 595 Howe Street
Vancouver, B.C. V6C 2T5 (604) 608-0400

Invoice 180092

Feb. 27, 2018.

SUMMARY: This suite of 12 sections, cut from 7 separate samples of stockwork/breccia matrix carbonate-quartz-sulfide-sulfosalt veining, shows general similarities (multi-phase, partly banded, locally comb-textured, carbonate and generally lesser quartz gangues, sulfides dominated by sphalerite, lesser pyrite, local galena, minor arsenopyrite, associated with significant sulfosalts). The sulfosalts are of uncertain identity (likely Pb-Sb-Ag ±Cu based on assay data provided; could be two, possibly andorite and/or freieslebenite, but require SEM or microprobe analysis since many Pb-Sb sulfosalts are very similar optically). Sphalerite includes both early/main-stage Fe-rich and late-stage (rims or late veinlets) Fe-poor varieties, with traces of chalcopyrite, pyrrhotite and possible tetrahedrite (?) all as minute inclusions within Fe-rich sphalerite. Sulfosalts occur partly with (in part replacing the margins of) the main-stage sphalerite, included within or rimming the edges of galena, infilling interstices between euhedral bladed quartz, rarely as symplectic intergrowths with pyrite, and partly with late (partly oblique or crosscutting) veinlets of carbonate or quartz. The latter form appears to represent multiple-stage hydrothermal introduction of sulfosalts rather than mere remobilization of a soft mineral due to deformation, but this is not certain. There does not appear to be a close relation between sulfosalts and arsenopyrite. Carbonate likely varies from dolomite (local calcite?) to probable ankerite, based on variation in its reaction to cold dilute HCl in hand specimen. Strongly to intensely sericite (or locally clay?/sericite)-quartz-local carbonate-accessory rutile, pyrite and/or arsenopyrite altered wallrock to veins (or clasts in breccia veins) locally displays small relict quartz shards/eyes or remnant plagioclase shards, plus abundant relict lithic shards/clasts, all mostly <0.75 mm in size, suggesting a felsic to intermediate fine lapilli to ash tuff precursor.

Capsule descriptions are as follows:

JAX17-07-181.37: massive sphalerite-marginal pyrite vein with arsenopyrite-pyrite selvage, strongly sericite-carbonate altered envelope, cut by veinlets of carbonate-quartz-pyrite associated with possibly Ag-bearing Pb-Sb sulfosalt that could be andorite (?) but requires SEM confirmation.

JAX17-07-182.1: strongly sericite-carbonate-minor quartz-rutile-pyrite ±arsenopyrite altered wallrock cut by major sphalerite-minor pyrite-carbonate-quartz vein and late carbonate-sulfosalt-sphalerite-pyrite veining; the sulfosalt could be andorite (?) but needs SEM confirmation.

JAX17-08-105A: intensely sericite-minor quartz-pyrite± arsenopyrite-accessory rutile altered wallrock/breccia clasts, cut by a breccia/vein network composed of Fe carbonate-quartz-sphalerite-pyrite-arsenopyrite. Sulfosalts were not found in the section.

JAX17-08-105B: intensely sericite-carbonate-minor quartz-pyrite± arsenopyrite -accessory rutile altered wallrock/breccia clasts, cut by a breccia/vein network composed of quartz-sphalerite-Fe carbonate-pyrite-arsenopyrite. Sulfosalts were not found in the section.

JAX17-08-120.5A: variably brecciated, originally crudely banded sphalerite-Fe carbonate-quartz-pyrite vein locally re-opened by late, oblique carbonate-sulfosalt veinlets; breccia portions consist of angular clasts of carbonate, sphalerite, minor quartz and rare pyrite in a fine-grained, comminuted matrix of quartz-pyrite-arsenopyrite-significant sulfosalt (requires SEM confirmation).

JAX17-08-120.5B: variably brecciated, originally finely banded sphalerite-galena (±sulfosalt)-Fe carbonate-quartz-pyrite-arsenopyrite vein cutting intensely sericite-carbonate-arsenopyrite-sphalerite altered wallrock; breccia portions consist of angular clasts of banded carbonate-sphalerite-galena (±sulfosalt)-pyrite-minor quartz cut by fine-grained, veinlet matrix of comminuted carbonate, variable quartz-significant sulfosalt.

JAX17-08-122.5: intensely sericite-minor quartz-local Fe carbonate-trace arsenopyrite-accessory rutile altered wallrock cut by banded vein of carbonate-sphalerite-local quartz-pyrite-sulfosalt-trace arsenopyrite, locally cut by late carbonate-pyrite-sphalerite veinlets oblique to banding.

JAX17-08-123.35A: banded Fe carbonate-sphalerite-quartz-arsenopyrite-pyrite-(two?) sulfosalts vein/intensely sericite-quartz-carbonate-arsenopyrite-rutile altered, felsic tuffaceous wallrock, cut by late oblique quartz-sulfosalt veinlets.

JAX17-08-123.35B: banded carbonate-sphalerite-quartz-galena-pyrite-sulfosalt vein (possibly cutting or branching into an anastamosing sub-parallel carbonate-arsenopyrite vein with pods of quartz-pyrite-sphalerite ±sulfosalt) cuts intensely sericite-quartz- carbonate-arsenopyrite ±rutile altered tuff.

JAX17-09-30.66A: sphalerite-quartz-carbonate-pyrite-sulfosalt(s)-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±pyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain observed assay data.

JAX17-09-30.66B: sphalerite-pyrite-quartz-carbonate-sulfosalt-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±pyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain observed assay data.

JAX17-09-30.66C: quartz-sphalerite-pyrite-minor carbonate-sulfosalt-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±arsenopyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain observed assay data.

Detailed petrographic descriptions and photomicrographs are appended (on CD/by email attachment). If you have any questions regarding the petrography, please do not hesitate to contact me.

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JAX17-07-181.37: MASSIVE SPHALERITE-MARGINAL PYRITE VEIN WITH ARSENOPYRITE-PYRITE SELVAGE, STRONGLY SERICITE-CARBONATE ALTERED ENVELOPE, CUT BY VEINLETS OF CARBONATE-QUARTZ-PYRITE ASSOCIATED WITH POSSIBLY AG-BEARING PB-SB SULFOSALT THAT COULD BE ANDORITE (?)

Hand specimen shows massive sphalerite-minor pyrite-rare white carbonate vein. The rock is locally very slightly magnetic, shows trace local reaction to cold dilute HCl (only in white carbonate), and no stain for K-feldspar in the etched offcut (the offcut also shows a sub-planar carbonate vein 4 mm thick that reacts slowly to cold dilute HCl where scratched; this vein is separated from the main sphalerite-rich vein by a 1-2 cm wide zone of highly altered, sulfidized wallrock). Modal mineralogy in polished thin section is approximately:

Sphalerite (massive, Fe-rich)	50%
Pyrite (coarse within sphalerite, finer along carbonate veinlet)	17%
Carbonate (mainly dolomite?)	10%
Sericite (wallrock)	10%
Arsenopyrite (vein selvage/wallrock)	5%
Quartz (secondary)	5%
Sulfosalt (might be andorite?), mainly in late veinlets (±carbonate)	2-3%
Pyrrhotite (inclusions in sphalerite only)	<1%

This section consists mainly (~65%) of massive sphalerite-marginal pyrite vein material cut by an oblique fracture zone filled with sulfosalt and carbonate; adjacent wallrock to the vein consists of a selvage/inner envelope of arsenopyrite-minor pyrite, outer envelope of strongly sericite-carbonate altered rock cut by a thin (<5 mm) carbonate vein with pyrite selvage on one side.

In the massive sphalerite-rich vein, which is >11 cm thick, sphalerite grain boundaries are difficult to discern without etching the section, but appears to be coarse-grained (cm size subhedral crystals?). Coarse pyrite concentrated in a marginal zone ~1 cm wide forms sub/euhedral crystals to ~6 mm; pyrite contains bladed inclusions of the sulfosalt up to 0.4 mm long near the late fracture of sulfosalt, and sphalerite is locally remobilized into pyrite along narrow fractures <50 μm thick. Deep red-brown colour of sphalerite implies relatively high Fe content but does not show noticeable zoning. Narrow trails of minute pyrrhotite inclusions (sub/anhedral, <20 μm) appear to be controlled along fractures (locally with euhedral inclusions of arsenopyrite <30 μm). Inclusions of sulfosalt are mostly elongate, <0.2 mm, possibly crystallographically controlled and possibly the same sulfosalt as occurs much more abundantly in a late fracture up to 2.5 mm wide, oblique to the vein margin (this fracture also contains carbonate). The sulfosalt displays the following optical properties: grey-white with a faint greenish tinge, reflectance (R) value about 30-35? (although galena is not present to compare with), weak but distinct bireflectance, strong anisotropism under crossed polars (pale grey-white to violet-grey colours), hardness <sphalerite, forming randomly oriented/matted to somewhat foliated, elongated subhedra mostly <0.2 mm long. These properties approximately fit andorite, a sulfosalt with appropriate chemistry, $Pb(Ag, Cu)Sb_3S_6$, to explain the observed Pb-Sb-Ag rich assays for the veins. However, only SEM or microprobe analysis could confirm this. The sulfosalt is intergrown with carbonate as subhedra to 1.5 mm long and minor quartz as bladed euhedra <1 mm.

Along the vein margin, a selvage <0.5 cm thick consists of arsenopyrite (euhedra mainly <1 mm) cored by minor pyrite (subhedra <0.75 mm), flanked outward by a zone of intensely sericite-carbonate altered wallrock grading to carbonate-quartz-pyrite veins oblique to the major vein margin; these contain minor sulfosalt as described above. Patches of sericite (matted randomly oriented <25 μm subhedral flakes) with subhedral outlines to 1.5 mm long are likely after feldspar; carbonate forms interlocking sub/anhedra to 1.7 mm, likely dolomite, quartz forms bladed euhedra to 1.2 mm, pyrite forms cubic euhedra to ~2 mm marked by trails of sericite inclusions, sphalerite occurs as irregular subhedra to 3 mm, arsenopyrite euhedra to 0.8 mm, and sulfosalt acicular euhedra to ~1 mm.

In summary, this is massive sphalerite-marginal pyrite vein with arsenopyrite-pyrite selvage, strongly sericite-carbonate altered envelope, cut by veinlets of carbonate-quartz-pyrite associated with possibly Ag-bearing Pb-Sb sulfosalt that could be andorite (?) but requires SEM confirmation.

JAX17-07-182.1: STRONGLY SERICITE-CARBONATE-MINOR QUARTZ-RUTILE-PYRITE ±ARSENOPYRITE ALTERED WALLROCK CUT BY MAJOR SPHALERITE-MINOR PYRITE-CARBONATE-QUARTZ VEIN AND LATE CARBONATE-SULFOSALT-SPHALERITE-PYRITE VEINING; THE SULFOSALT COULD BE ANDORITE (?)

Hand specimen shows ~1 cm thick sphalerite-minor pyrite-local white carbonate vein cutting grey fine-grained strongly sericite ±carbonate altered wallrock (softer than steel). The sphalerite is slightly magnetic, vein carbonate shows slow to moderate reaction to cold dilute HCl whereas wallrock carbonate shows very slow reaction mainly where scratched, and there is no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite (wallrock)	35%
Sphalerite (massive, Fe-rich)	30%
Carbonate (in vein, wallrock; calcite, dolomite?)	25%
Pyrite (coarse within, finer along selvage of vein)	5-7%
Sulfosalt (might be andorite?), mainly in late veinlets (with carbonate)	2-3%
Voids/vugs (mostly along late carbonate veinlets	1%
Quartz (vein selvage, wallrock, secondary)	<1%
Arsenopyrite (mainly in wallrock)	<1%
Pyrrhotite (inclusions in sphalerite only)	<1%
Rutile (minute crystals in altered wallrock)	<1%

Wallrock making up ~65% of this section consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <50 µm, rarely to 0.1 mm), lesser carbonate (randomly scattered small aggregates to 0.6 mm composed of interlocking sub/anhedra mainly <0.25 mm, possibly dolomite since reaction to HCL in hand specimen is very slow), local very minor quartz (subhedra to 0.25 mm) and accessory rutile (loose clusters to 0.25 mm of minute subhedra <20 µm) and pyrite (also minute subhedra of similar size). This suggests an intermediate igneous rock as the precursor, probably composed of plagioclase and mafics now represented by sericite and carbonate-rutile-sulfides respectively. The wallrock is cut by an irregular network of anastamosing, thin but locally swelling (<3 mm) fracture veinlets composed of carbonate (subhedra to 0.5 mm, possibly calcite or dolomite?) and significant sulfosalt (irregular patches <1 mm long of subhedra mainly <0.25 mm, likely the same as described below in the main vein) locally associated with minor sphalerite (subhedra to 1 mm) and arsenopyrite (euhedra <0.15 mm).

In the main vein, sphalerite dominates as probable coarse (several mm size?) crystals with deep red-brown colour only visible at thin margins (otherwise essentially opaque, implying high Fe content; traces of pyrrhotite occur as minute inclusions mostly <20 µm long). Lesser pyrite occurs as cubic subhedra up to 2 mm, in patches up to almost 1 cm across or concentrated along vein selvages. In places, the pyrite is associated/intergrown across the vein with sulfosalt forming a mass up to ~3 mm across composed of randomly oriented feathery lath-like to acicular sub/euhedral crystals mainly <0.3 mm long, with similar optical character to the sulfosalt described for the first sample (possibly andorite?), which would explain the Pb-Sb-Ag values. No red internal reflections were found, arguing against ruby silver (proustite-pyragyrite pearcite-polybasite series (these also do not contain Pb). Inclusions of the sulfosalt are common in the margins of both sphalerite and to a lesser degree pyrite where they are in contact with the sulfosalt mass, suggesting partial replacement by the sulfosalt and thus a late origin for it, which is supported by its occurrence with late carbonate fractures outside the vein. Locally, pyrite is associated with carbonate or along the margins the vein shows thin, discontinuous selvages of carbonate/minor quartz (sub/euhedral crystals mainly <0.35/0.6 mm), and the vein is cut by voids or vugs along thin open fractures <0.5 mm thick.

In summary, this is strongly sericite-carbonate-minor quartz-rutile-pyrite ±arsenopyrite altered wallrock cut by major sphalerite-minor pyrite-carbonate-quartz vein and late carbonate-sulfosalt-sphalerite-pyrite veining; the sulfosalt could be andorite (?) but needs SEM confirmation.

JAX17-08-105A: INTENSELY SERICITE-MINOR QUARTZ-PYRITE± ARSENOPYRITE-ACCESSORY RUTILE ALTERED WALLROCK/BRECCIA CLASTS, CUT BY A BRECCIA/VEIN NETWORK COMPOSED OF CARBONATE-QUARTZ-SPHALERITE-PYRITE-ARSENOPYRITE. SULFOSALTS WERE NOT FOUND IN THE SECTION

Hand specimen shows pale buff-grey, very fine-grained, strongly altered wallrock cut by a breccia network vein ~3 cm thick composed of buff carbonate, local pale orange-brown sphalerite and fine-grained pyrite and arsenopyrite (?). The rock is not magnetic, shows no reaction to cold dilute HCl (except very slow, only where scratched, in carbonate veinlets), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite (wallrock, breccia clasts)	45%
Carbonate (vein network, dolomite/ankerite?)	20%
Quartz (vein network, secondary)	15%
Sphalerite (vein network, Fe-poor?)	10%
Pyrite (vein network, altered wallrock)	5%
Arsenopyrite (vein network)	3-5%
Rutile (altered wallrock)	<1%

This section consists of about 50% wallrock and breccia clasts (with angular outlines mostly <1.2 cm across) strongly altered to sericite-minor quartz-pyrite ±arsenopyrite-accessory rutile, and 50% breccia vein network composed of carbonate-quartz-sphalerite-pyrite-arsenopyrite. Sulfosalts were not seen.

Wallrock consists mainly of sericite as interlocking, randomly oriented, ragged subhedral flakes mostly <0.15 mm in diameter, with minor quartz (sub/euhedra mainly <0.1 mm; could be partly hidden amongst the sericite, making it difficult to judge proportions accurately) and sulfides (pyrite as ragged aggregates to 0.5 mm of porous subhedra <0.3 mm, rarely associated with arsenopyrite as euhedra to 0.2 mm) plus accessory rutile (minute sub/euhedra <15 μm). Carbonate is not detected in the wallrock.

In the vein network (mainly <4 mm thick, sphalerite-carbonate rich, along the margins of the breccia zone), the breccia matrix consists mainly of quartz-carbonate-pyrite/arsenopyrite but no sulfosalts were detected. Along the margins of the zone, sphalerite forms rounded subhedral masses mainly <3 mm thick, with pale to rarely medium orange-brown coloured (Fe-poor) crystals showing faint compositional zoning outlining botryoidal or zoned euhedra with terminations outward to the vein margin. Traces of arsenopyrite occur near the margins but pyrrhotite as in the previous two samples is not seen. Carbonate forms sub- to euhedral crystals up to 2 mm in diameter, likely dolomite or ankerite (?) as suggested by the very slow, limited reaction to HCl in hand specimen. Quartz forms mainly bladed, euhedral crystals to about 1 mm long with random orientations. Pyrite forms rounded sub- to euhedral cubic crystals up to 0.5 mm, commonly partly surrounded by but difficult to distinguish from arsenopyrite as lath-like to angular euhedra mainly <0.4 mm long. Sulfosalts were searched for but not found in the vein network.

In summary, this sample shows intensely sericite-minor quartz-pyrite± arsenopyrite-accessory rutile altered wallrock/breccia clasts, cut by a breccia/vein network composed of carbonate-quartz-sphalerite-pyrite-arsenopyrite. Sulfosalts were not found in the section.

JAX17-08-105B: INTENSELY SERICITE-CARBONATE-MINOR QUARTZ-PYRITE± ARSENOPYRITE -ACCESSORY RUTILE ALTERED WALLROCK/BRECCIA CLASTS, CUT BY A BRECCIA/VEIN NETWORK COMPOSED OF QUARTZ-SPHALERITE-CARBONATE-PYRITE-ARSENOPYRITE. SULFOSALTS WERE NOT FOUND IN THE SECTION

Hand specimen shows pale buff/slightly greenish-grey, fine-grained, strongly altered wallrock cut by a breccia network vein zone ~2 cm wide composed of buff carbonate, pale orange-brown sphalerite and fine-grained pyrite and arsenopyrite (?). The rock is not magnetic, shows no reaction to cold dilute HCl except traces where scratched, in carbonate veinlets, and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite (wallrock, breccia clasts), muscovite (vein network)	45%
Quartz (vein network, secondary)	20%
Fe-carbonate (vein network and wallrock, ankerite?)	15%
Sphalerite (vein network, Fe-poor?)	10%
Pyrite (vein network, altered wallrock)	5%
Arsenopyrite (vein network)	3-5%
Rutile (altered wallrock)	<1%

This section consists of about 60% wallrock and breccia clasts (with angular outlines mostly <1.2 cm across) strongly altered to sericite-carbonate-minor quartz-pyrite ±arsenopyrite-accessory rutile, and 40% breccia vein network composed of quartz- carbonate-sphalerite-pyrite-arsenopyrite-rare sericite/ muscovite. Sulfosalts were not seen.

Wallrock consists mainly of sericite as interlocking, randomly oriented, ragged subhedral flakes mostly <50 μm (rarely to 0.1 mm) in diameter, with sporadic carbonate (ragged patches to 0.25 mm of tightly interlocking anhedra <0.1 mm, likely ankerite?), and minor quartz (sub/euhedra mainly <0.1 mm; could be partly hidden amongst the sericite, making it difficult to judge proportions accurately) plus trace sulfides (pyrite as cubic euhedra <0.1 mm, rarely associated with arsenopyrite euhedra <30 μm) plus accessory rutile (minute sub/euhedra mostly <15 μm).

The vein network consists mainly of randomly oriented, irregular branching/anastamosing, discontinuous veinlets in zones up to~1 cm thick, mostly sphalerite-carbonate rich along the margins of the zone. In general, the central part of the breccia matrix consists mainly of quartz-lesser carbonate-pyrite-arsenopyrite, but no sulfosalts were detected. Along the margins of the zone, sphalerite forms irregular, somewhat rounded subhedral masses up to ~6 mm thick, with pale to rarely medium orange-brown coloured (Fe-poor), faint compositional zoning outlining euhedra to ~3 mm with terminations randomly oriented. Traces of arsenopyrite occur only in quartz-filled fractures near the margins but pyrrhotite inclusions are not seen. Quartz dominates the gangue mineralogy, in contrast to section A, forming mainly bladed, euhedral crystals to about 1 mm long with random orientations, closely associated with pyrite/arsenopyrite. Carbonate forms sub- to euhedral crystals up to 2 mm in diameter, closely associated with sphalerite, likely mainly ankerite as suggested by the very limited reaction to HCl in hand specimen. Pyrite forms rounded sub- to euhedral cubic crystals up to 0.5 mm, commonly partly surrounded by but difficult to distinguish from arsenopyrite as lath-like to angular euhedra mainly <1 mm long (local aggregating to 2 mm long). Both arsenopyrite and pyrite are locally brecciated Sulfosalts were searched for but not found in the vein network.

In summary, this sample shows intensely sericite-carbonate-minor quartz-pyrite± arsenopyrite -accessory rutile altered wallrock/breccia clasts, cut by a breccia/vein network composed of quartz-sphalerite-carbonate-pyrite-arsenopyrite. Sulfosalts were not found in the section.

JAX17-08-120.5A: VARIABLY BRECCIATED, CRUDELY BANDED SPHALERITE-CARBONATE-QUARTZ-PYRITE VEIN LOCALLY RE-OPENED BY LATE, OBLIQUE CARBONATE-SULFOSALT VEINLETS; BRECCIA PORTIONS CONSIST OF ANGULAR CLASTS OF CARBONATE, SPHALERITE, MINOR QUARTZ AND RARE PYRITE IN A FINE-GRAINED MATRIX OF QUARTZ-PYRITE-ARSENOPYRITE-SIGNIFICANT SULFOSALT

Described as banded "Max Mix" sulfide vein including Fe-carbonate-sphalerite-pyrite-sulfosalts, this section comprising brecciated and sulfide-filled wallrock (?) and sphalerite-carbonate rich vein material; hand specimen is as described. The rock is weakly magnetic, shows very slow reaction to cold dilute HCl, and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Fe-carbonate (dolomite and/or ankerite?)	40%
Sphalerite (Fe-poor)	25%
Quartz (secondary, vein)	20%
Pyrite (margin of main vein, or breccia matrix)	10%
Arsenopyrite (in carbonate around sphalerite margins, or breccia matrix)	2-3%
Sulfosalt (possibly andorite?), late carbonate veinlets or breccia matrix	2-3%

This section consists of variably brecciated, originally crudely banded sphalerite-carbonate-quartz-pyrite-local sulfosalt vein; the brecciated portions typically consist of angular clasts of carbonate, sphalerite, minor quartz and pyrite in a fine-grained, comminuted matrix of quartz-pyrite-arsenopyrite-significant sulfosalt.

The least disrupted vein is composed of crudely defined, somewhat irregular, alternating bands mostly <3 mm thick of sphalerite, carbonate, local quartz and (along the margin with the brecciated section) pyrite. Sulfosalt is mostly associated with late, oblique re-openings of the vein (as in JAX17-07-181.37, 182.1). Sphalerite forms rounded subhedral masses mainly <2 mm thick, with pale to medium orange-brown coloured (mainly Fe-poor) crystals showing distinct compositional zoning outlining botryoidal or zoned euhedra with terminations outward to the vein margin. Traces of arsenopyrite occur with carbonate and quartz around the margins but pyrrhotite inclusions are not seen. Carbonate forms sub- to euhedral crystals up to 2 mm in diameter, likely dolomite or ankerite (?) as suggested by the very slow, limited reaction to HCl in hand specimen; it contains acicular euhedral arsenopyrite inclusions mainly <60 µm long, locally in clusters to 0.2 mm. Quartz forms mainly bladed, euhedral crystals to about 1 mm long with random orientations, commonly somewhat corroded by carbonate at margins. Pyrite along the vein margin only forms rounded sub- to euhedral cubic crystals to ~1 mm, overgrowing/replacing the margin of sphalerite, typically fractured and/or partly infilled or separated by sphalerite. Sulfosalts are confined to narrow (<2 mm thick) veinlets oblique to the banding and the vein margin, forming irregular patches to ~3 mm across composed of fine-grained, matted, randomly oriented fibrous to acicular sub/euhedral crystals mainly <65 µm long with similar optical properties to those described for JAX17-07-181.37 and182.1 (weak bireflectance, distinct anisotropism in shades of purplish grey/white, suggestive of possible andorite?)

In the brecciated portion, fragments of carbonate, sphalerite and local quartz or rare pyrite, mostly in the <3 mm size range, but locally up to almost 1 cm for carbonate, or partly disrupted bands of sphalerite to almost 0.5 cm thick, are set in a matrix of fine-grained, partly comminuted quartz (tightly interlocking sub/anhedra mainly <50 µm), pyrite (sub/euhedra also mostly <50 µm, difficult to distinguish from arsenopyrite of similar size except where the latter shows lath-like to angular euhedra) plus significant amounts of sulfosalt (typically as irregular patches <0.2 mm across infilling between quartz and pyrite, likely the same as described above to explain the elevated Pb-Sb-Ag assays). However, the observed ratios of Pb:Sb in these assays (2.7:1) do not fit that expected for andorite (1:3); thus, SEM and/or microprobe confirmation of the sulfosalt is recommended.

In summary, this is confirmed as variably brecciated, originally crudely banded sphalerite-carbonate-quartz-pyrite vein locally re-opened by late, oblique carbonate-sulfosalt veinlets; breccia portions consist of angular clasts of carbonate, sphalerite, minor quartz and rare pyrite in a fine-grained, comminuted matrix of quartz-pyrite-arsenopyrite-significant sulfosalt.

JAX17-08-120.5B: Variably Brecciated, Banded Sphalerite-Galena (±Sulfosalt)-Carbonate-Quartz-Pyrite-Arsenopyrite Vein Cutting Intensely Sericite-Carbonate-Arsenopyrite-Sphalerite Altered Wallrock; Breccia Portions Consist of Angular Clasts of Banded Carbonate-Sphalerite-Galena (±Sulfosalt)-Pyrite-Minor Quartz cut by Veinlet Matrix Of Carbonate-Variable Quartz-Sulfosalt

Described as banded "Max Mix" sulfide vein comprising Fe-carbonate-rich sulfosalt-sphalerite vein material, sulfosalts possibly crosscutting sphalerite; hand specimen is as described. The rock is weakly magnetic, shows very slow reaction to cold dilute HCl, and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Fe-carbonate (dolomite and/or ankerite?)	40%
Sphalerite (mainly Fe-poor; trace chalcopyrite inclusions)	25%
Galena (with inclusions/marginal sulfosalt)	10%
Quartz (secondary, vein)	10%
Pyrite (margin of main vein, or breccia matrix)	5%
Sericite (altered wallrock)	5%
Arsenopyrite (in carbonate around sphalerite margins, or breccia matrix)	2-3%
Sulfosalt (possibly andorite?), with galena bands, or breccia matrix	2-3%

This section consists of variably brecciated, originally crudely banded sphalerite-galena-carbonate-quartz-pyrite-sulfosalt vein (galena/sulfosalt-rich parts are inter-banded with the rest of the vein) cutting intensely sericite-carbonate-arsenopyrite-sphalerite altered wallrock; the brecciated portions typically consist of angular clasts of carbonate, sphalerite, galena, minor pyrite in a fine-grained matrix of quartz-pyrite-arsenopyrite-sphalerite-significant sulfosalt.

The least disrupted vein is composed of fairly well defined, sub-parallel, alternating bands mostly <4 mm thick of sphalerite, galena ±sulfosalt, carbonate, quartz-minor arsenopyrite, and (along the margin with the brecciated section) pyrite. Sulfosalt is only found along margins of or inclusions in galena. Sphalerite occurs in bands <2 mm thick, with pale orange-brown to thin red-brown coloured (Fe-poor/minor Fe-rich) crystals showing distinct compositional zoning outlining botryoidal or zoned euhedra with terminations inward from the vein margin. Galena bands consist of subhedra <4 mm marked by triangular cleavage pits, typically mixed at margins with or containing inclusions <0.4 mm of sulfosalt (R <galena, grey with faintly greenish tint, distinct anisotropism under crossed polars; patches mostly <1 mm across are composed of fine-grained, matted, randomly oriented fibrous to acicular sub/euhedral crystals mainly <65 µm long with similar optical properties to those described for above, possibly andorite? as before, or pearcite-polybasite/miargyrite?). The sulfosalt is also common in fractures extending outward into adjacent carbonate, where it forms acicular euhedra <100 µm long in patches to 0.2 mm that are markedly tarnished at the edges. Carbonate forms sub- to euhedral crystals up to 2 mm in diameter with random orientations or locally euhedra <0.5 mm perpendicular to banding, likely dolomite or ankerite (?); it contains discontinuous bands <0.2 mm of sulfosalt and galena. Quartz in bands to 2 mm forms bladed, sub/euhedral randomly oriented crystals <0.4 mm long, containing acicular euhedral arsenopyrite mainly <150 µm long. Pyrite mainly near the vein margin forms rounded sub- to euhedral cubic crystals to ~1 mm, typically with porous texture, intergrown with galena/sulfosalt, sphalerite, and quartz/fine arsenopyrite.

In the brecciated portion, fragments of carbonate up to ~2 cm, locally with partly disrupted bands of fine-grained sphalerite, galena ±sulfosalt, pyrite and local quartz, are cut by a matrix of thin (<2 mm) veinlets of fine-grained, partly comminuted carbonate, variable quartz (randomly oriented sub/euhedra mainly <0.1 mm), significant sulfosalt (typically as irregular patches <0.5 mm across with similar R as galena, faintly greenish-grey, but distinct anisotropism, likely the same as described above to explain the elevated Pb-Sb-Ag assays). This portion of the sample better fits the observed ratios of Pb:Sb in assay data since much of the Pb can be explained by galena rather than sulfosalt; however, SEM and/or microprobe determination of sulfosalt(s) is recommended.

In summary, this is confirmed as variably brecciated, originally finely banded sphalerite-galena (±sulfosalt)-carbonate-quartz-pyrite-arsenopyrite vein cutting intensely sericite-carbonate-arsenopyrite-sphalerite altered wallrock; breccia portions consist of angular clasts of banded

carbonate-sphalerite-galena (±sulfosalt)-pyrite-minor quartz cut by fine-grained, veinlet matrix of comminuted carbonate, variable quartz-significant sulfosalt.

JAX17-08-122.5: INTENSELY SERICITE-MINOR QUARTZ-LOCAL FE-CARBONATE-TRACE ARSENOPYRITE-ACCESSORY RUTILE ALTERED WALLROCK CUT BY BANDED VEIN OF CARBONATE-SPHALERITE-LOCAL QUARTZ-PYRITE-SULFOSALT± ARSENOPYRITE, AND LATE CARBONATE-PYRITE-SPHALERITE VEINLETS OBLIQUE TO BANDING

Described as "Max Mix" ribbon vein, Fe-carbonate-sphalerite-sulfosalt ±pyrite; hand specimen shows banded vein as described, in contact with pale buff-beige, fine-grained, strongly altered wallrock of uncertain derivation. The rock is locally weakly magnetic in sulfide-rich portions, shows trace reaction to cold dilute HCl only where scratched, with difficulty, by steel, and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Carbonate (mainly ankerite?)	40%
Sericite (intensely altered wallrock)	35%
Sphalerite (Fe-poor; trace chalcopyrite ±rare tetrahedrite? inclusions)	10%
Quartz (secondary, vein and wallrock)	10%
Pyrite (partly in late carbonate-sphalerite veinlets)	2%
Sulfosalt (possibly andorite?), discontinuous bands	2%
Arsenopyrite (with quartz-rich bands, or trace in wallrock)	<1%
Rutile (wallrock only)	<1%

This section consists of intensely sericite-minor quartz-local carbonate-trace arsenopyrite-accessory rutile altered wallrock cut by banded vein of carbonate-sphalerite-local quartz-pyrite-sulfosalt-trace arsenopyrite, locally cut by late carbonate-pyrite-sphalerite veinlets oblique to banding.

Wallrock, making up about 40% of the section, consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <50 μm, rarely to 0.15 mm), lesser quartz (subhedra <0.1 mm, difficult to recognize within the sericite), local minor carbonate (randomly scattered small aggregates to 0.6 mm composed of interlocking sub/anhedra mainly <0.15 mm, possibly ankerite since reaction to HCL in hand specimen is so minimal), and accessory arsenopyrite (clusters to 0.15 mm of acicular euhedra <75 μm) and rutile (loose clusters to 0.2 mm of minute subhedra <20 μm). This suggests an intermediate igneous rock as the precursor, probably composed of plagioclase and mafics now represented by sericite and carbonate-rutile-sulfides respectively. The wallrock is cut by an irregular network of sub-planar, thin (<0.4 mm) carbonate-local sphalerite-rare quartz veinlets that appear to be related to the main ribbon vein although oblique/perpendicular to it.

In the main ribboned vein, marginal bands of carbonate-minor sphalerite-sulfosalt-local quartz are separated by thin interleaving bands of relict wallrock as described above. In these bands, <2 mm thick, carbonate forms subhedra <1 mm, quartz forms interlocking randomly oriented bladed euhedra <0.6 mm long, sphalerite forms subhedra to 0.75 mm with yellow colour (low Fe, but in places so full of inclusions of the sulfosalt that it is almost opaque). Sulfosalt occurs as minute randomly oriented acicular crystals mostly <75 but up to 150 μm long, in patches to 1 mm long, with similar optics to those described above for possible andorite (?); it is commonly nucleated on or associated with quartz. Bands successively inward are thicker (up to almost 1 cm) and coarser grained, composed of carbonate as interlocking subhedra up to 4 mm long (commonly sub-perpendicular to vein walls, i.e. "comb"-textured), on which sphalerite is locally overgrown in the same direction (3-4 mm euhedra, in- or outward facing in the vein, with zoning in sphalerite marked by red-brown, Fe-rich bands in yellow/orange-brown Fe-poor host appearing to mimic banding in carbonate, possibly suggestive of replacement?). Finer-grained bands of sphalerite, carbonate and variable quartz (all sub/euhedra mainly <0.2 mm) are present, typically with minor pyrite (rounded subhedra to 0.35 mm) and variable sulfosalt (blebs to 3 mm long, elongated in the plane of the vein, of acicular sub/euhedra as described above, possibly andorite?). Discontinuous bands of carbonate-pyrite-arsenopyrite-quartz-sericite appear to represent included slivers of wallrock. A late veinlet <1 mm thick obliquely cuts the main vein margin, composed of carbonate (rounded subhedra to 1.5 mm), pyrite (rounded/ragged subhedra <1 mm), sphalerite (as above, with minute wispy acicular inclusions of sulfosalt); both the sulfosalt and sphalerite are locally remobilized into fractures in pyrite along the center of the vein.

JAX17-08-123.35A: BANDED FE CARBONATE-SPHALERITE-QUARTZ-ARSENOPYRITE-PYRITE-(TWO?) SULFOSALTS VEIN/INTENSELY SERICITE-QUARTZ-CARBONATE-ARSENOPYRITE-RUTILE ALTERED, FELSIC TUFFACEOUS WALLROCK, CUT BY LATE OBLIQUE QUARTZ-SULFOSALT VEINLETS

Described as lower boundary of large banded "Max Mix" sulfide vein (Fe-carbonate-sphalerite-pyrite-sulfosalts including banded vein material and wallrock, plus an anastamosing dark oblique crosscutting vein; hand specimen is as described. The rock is slightly magnetic (sulfide-rich areas), shows only trace slow reaction to cold dilute HCl (only where scratched, with difficulty, by steel), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is~:

Carbonate (vein, minor wallrock; mainly ankerite?)	30%
Sericite (intensely altered wallrock)	30%
Sphalerite (Fe-poor; trace chalcopyrite, pyrite ±sulfosalt inclusions)	15%
Quartz (rare primary shards, secondary, vein and wallrock)	15%
Arsenopyrite (with quartz-rich bands, or trace in wallrock)	2-3%
Pyrite (partly in late carbonate-sphalerite veinlets)	2-3%
Sulfosalt 1 (lower R, more anisotropic, andorite?)	2-3%
Sulfosalt 2 (higher R like galena, weakly anisotropic, freieslebenite?)	2-3%
Rutile (wallrock only)	<1%

In this section, intensely sericite-quartz-minor carbonate-arsenopyrite-accessory rutile altered wallrock (with rare relict phyric quartz) is cut by a major banded carbonate-sphalerite-quartz-pyrite-arsenopyrite-local sulfosalt vein, and a later, oblique quartz-sulfosalt vein (local pyrite-arsenopyrite).

Wallrock, making up about 20% of the section, consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <25 μm, in patches suggestive of relict feldspar and lithic shards <0.65 mm; locally coarser, to 0.15 mm, along anastamosing veinlets <0.5 mm thick), lesser quartz (euhedral relict phenocrysts to 0.5 mm, or patches to 0.5 mm of subhedra <0.1 mm, secondary and/or relict lithic clasts?), local minor carbonate (randomly scattered small aggregates to 0.3 mm composed of interlocking sub/anhedra mainly <0.1 mm, possibly ankerite since no reaction to HCL in hand specimen), and accessory arsenopyrite (clusters to 0.4 mm of acicular euhedra <0.2 mm) and rutile (patches to 0.2 mm of minute subhedra <20 μm). This suggests a felsic volcanic tuffaceous rock as the precursor, probably composed of lapilli, plagioclase and mafic crystals now represented by sericite and carbonate-rutile-sulfides respectively.

In the main vein, the outermost band ~1 mm thick of fine-grained carbonate (likely ankerite; interlocking somewhat bladed subhedra <0.5 mm long with distinct comb texture) is succeeded inward by a 3.5 mm band of quartz (sub/euhedra <0.3 mm, grading to carbonate <0.2 mm toward the inside)-arsenopyrite (randomly oriented acicular euhedra <0.35 mm) with local pyrite (rounded subhedra to 1 mm) and sphalerite (yellow-orange, low Fe subhedra to 0.5 mm, with trace sulfosalt in patches <0.1 mm). After a tapering sliver of wallrock (as above) up to 0.5 cm thick, a major sphalerite band almost 1 cm thick (pale yellow-orange, low Fe crystals to ~2 mm with well-defined orange/red-brown zones or cores of higher Fe content) contains an extensive, but somewhat disrupted band <2 mm thick of mixed sulfosalts (central, slightly higher R, less anisotropic, perhaps freieslebenite?, and marginal lower R, more anisotropic similar to andorite?; note that Pb:Sb ratio suggested by assay data is ~2:1) typically associated with pyrite (ragged subhedra <0.7 mm) or locally arsenopyrite (as described above, along outer margin only). The central portion of the vein consists of coarse carbonate as interlocking, randomly oriented subhedral crystals to 2.5 mm, with local sphalerite (yellow sub/euhedra to 1.5 mm) and cryptic banding marked by trails of fine-grained quartz, arsenopyrite mostly <50 μm (rarely to 0.1 mm). The late, oblique veins <3 mm thick consist of quartz (bladed euhedra <1 mm, partly comb textured), sulfosalt (patches to 1 mm), and local (accidentally included from banded vein) pyrite and arsenopyrite.

In summary, this is banded Fe carbonate-sphalerite-quartz-arsenopyrite-pyrite-(two?) sulfosalts vein/intensely sericite-quartz-carbonate-arsenopyrite-rutile altered, felsic tuffaceous wallrock, cut by late oblique quartz-sulfosalt veinlets.

JAX17-08-123.35B: Banded Carbonate-Sphalerite-Quartz-Galena-Pyrite-Sulfosalt Vein (Possibly Cutting Or Branching Into An Anastamosing Sub-Parallel Carbonate-Arsenopyrite Vein With Pods Of Quartz-Pyrite-Sphalerite ±Sulfosalt) Cuts Intensely Sericite-Quartz- Carbonate-Arsenopyrite ±Rutile Altered Felsic Tuff (?)

Described as lower boundary of large banded "Max Mix" sulfide vein (including rich sulfosalt on vein wall and wallrock cut by dark anastamosing veins apparently truncated by edge of Max Min vein); hand specimen is as described. The rock is slightly magnetic (sulfide-rich areas), shows no reaction to cold dilute HCl (even where scratched, with difficulty, by steel), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite (intensely altered wallrock)	30%
Carbonate (vein, minor wallrock; mainly ankerite?)	25%
Sphalerite (Fe-poor; trace chalcopyrite, pyrite ±sulfosalt inclusions)	15%
Quartz (rare primary shards, secondary, vein and wallrock)	15%
Galena (with inclusions of sulfosalt)	7%
Arsenopyrite (with quartz-rich bands, or trace in wallrock)	3%
Pyrite (partly in late carbonate-sphalerite veinlets)	2-3%
Sulfosalt (anisotropic, andorite?)	2-3%
Rutile (wallrock only)	<1%

In this section, intensely sericite-quartz-minor carbonate-arsenopyrite-accessory rutile altered wallrock (rare relict shard/phyric quartz) is cut by a major banded carbonate-sphalerite-quartz-pyrite-galena-sulfosalt vein (possibly cutting or branching into an anastamosing sub-parallel carbonate-arsenopyrite vein with pods of quartz-pyrite-sphalerite ±sulfosalt).

Wallrock, making up about 45% of the section, consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <35 μm, in patches suggestive of relict feldspar and lithic shards <0.65 mm; locally coarser, to 0.25 mm, along anastamosing veinlets <0.5 mm thick), lesser quartz (euhedral relict phenocrysts to 0.5 mm, or patches to 0.5 mm of subhedra <0.1 mm, secondary and/or relict lithic clasts?), local carbonate (scattered small aggregates <0.3 mm of interlocking anhedra mainly <0.1 mm, likely ankerite since no reaction to HCL in hand specimen), and accessory arsenopyrite (clusters to 0.2 mm of acicular euhedra <0.1 mm) and rutile (patches to 0.4 mm of minute subhedra <20 μm), suggesting a felsic volcanic tuffaceous rock as the precursor.

In the main vein, the outermost band <1 mm thick of fine-grained carbonate (likely ankerite; interlocking somewhat bladed subhedra <0.5 mm long with distinct comb texture) is succeeded inward by a <0.5 mm band of quartz (sub/euhedra <0.4 mm, grading to carbonate <0.2 mm toward the inside)-arsenopyrite (randomly oriented acicular euhedra <0.35 mm) and then a discontinuous band <1 mm thick of pyrite (rounded subhedra to 1 mm) and then a poddy band <3 mm thick of galena (local triangular cleavage pits) with minor sulfosalt inclusions <1.5 mm across (matted subhedra mainly <0.15 mm, slightly darker, greenish-grey compared to galena, distinctly anisotropic, possibly andorite?). The galena-sulfosalt band includes and is succeeded inward by a major 7 mm band of sphalerite (pale yellow-orange, low Fe crystals to ~2 mm with well-defined orange/red-brown zones or cores of higher Fe content, especially near internal zones of pyrite-sulfosalt-carbonate mainly <0.5 mm thick). The sulfosalt is anisotropic, possibly andorite? (note however Pb:Sb ratio suggested by assay data is ~2:1); pyrite forms ragged subhedra <0.7 mm. The central portion of the vein consists of alternating coarser carbonate as interlocking, randomly oriented subhedral crystals to 2 mm, sphalerite (yellow sub/euhedra to 1.5 mm) and quartz (bladed euhedra to 0.4 mm locally with interstitial sulfosalt as ragged bands <1mm thick, local pyrite as rounded subhedra to 0.5 mm or fine arsenopyrite mostly <50 μm/rarely to 0.2 mm). The anastamosing veins <3 mm thick appear to be banded carbonate-quartz (bladed euhedra <1mm, some comb textured)-euhedral acicular arsenopyrite to 0.5 mm, local pods to 1 mm of quartz-sulfosalt, pyrite-sulfosalt and pale yellow sphalerite.

In summary, banded carbonate-sphalerite-quartz-galena-pyrite-sulfosalt vein (possibly cutting or branching into an anastamosing sub-parallel carbonate-arsenopyrite vein with pods of quartz-pyrite-sphalerite ±sulfosalt) cuts intensely sericite-quartz- carbonate-arsenopyrite ±rutile altered tuff.

JAX17-09-30.66A: SPHALERITE-QUARTZ-CARBONATE-PYRITE-SULFOSALT(S)-ARSENOPYRITE VEIN NETWORK CUTTING STRONGLY CLAY?/SERICITE-QUARTZ ±PYRITE-RUTILE ALTERED, POSSIBLY FELSIC TUFF WALLROCK

Described as sphalerite-pyrite-sulfosalt breccia veins (this area includes upper vein wall and sulfide breccia fill); hand specimen shows a network of <1 cm thick sphalerite (±sulfosalt)-rich, lesser pyrite, carbonate, quartz veins cutting pale greenish-buff or grey, fine-grained, strongly altered felsic-looking wallrock. The rock is not magnetic, shows no reaction to cold dilute HCl (even where scratched, fairly readily, by steel), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite, muscovite, clay? (altered wallrock)	35%
Quartz (mainly secondary, vein and wallrock; minor primary)	20%
Sphalerite (mostly Fe-rich; inclusions of sulfosalt, minute chalcopyrite)	20%
Carbonate (ankerite?), mainly in veins	10%
Pyrite (mainly vein; trace disseminated in wallrock)	5%
Sulfosalt (strongly anisotropic, possibly andorite?), trace tetrahedrite?	5%
Relict plagioclase (wallrock, partly clay?/sericite altered)	3-5%
Arsenopyrite	<1%
Rutile (wallrock accessory)	<1%
Chalcopyrite (inclusions in sphalerite only)	trace

Intensely sericite-clay?-quartz-accessory pyrite-rutile altered wallrock (rare relict shard/phyric quartz and plagioclase) is cut by a network of <1 cm thick sphalerite-quartz-carbonate-pyrite-sulfosalt-trace arsenopyrite veins (most sulfosalt closely associated with or included in sphalerite).

Wallrock "clasts" with angular outlines to about 2 cm, making up about 35% of the section, consists mainly of very fine-grained sericite ±clay? (randomly oriented, matted subhedral flakes mostly <35/<15 μm respectively, in patches suggestive of relict feldspar (some of which remains as corroded relics <0.5 mm) and probable lithic shards <0.6 mm), or locally coarser muscovite, to 0.25 mm, after relict biotite? flakes <0.5 mm), lesser quartz (euhedral relict phenocrysts to 0.5 mm, or patches to 0.5 mm of subhedra <0.1 mm, secondary and/or relict lithic clasts?), but not carbonate, and accessory pyrite (cubic euhedra <0.3 mm) and rutile (patches to 0.4 mm of minute subhedra <20 μm), suggesting a felsic volcanic tuffaceous rock as the precursor.

In the vein network, sphalerite dominates in masses up to about 1 cm across, composed of sub/euhedral crystals to 5 mm, mostly bright red-brown in colour (high Fe) but locally with narrow rims <0.25 mm thick of pale yellow-orange, low Fe sphalerite that also occurs rarely in thin late veinlets. Sulfosalt is mostly contained within the sphalerite (possibly replacing it?), forming irregular masses up to ~4 mm long composed of sub-parallel aligned, slender lath-like to acicular euhedra up to 2 mm long, with apparently similar or slightly lower R than galena, faint but distinct bireflectance and strong anisotropy under crossed polars; these optics could fit andorite or possibly freieslebenite (?). The sulfosalt is also found as infilling between bladed quartz crystals, apparently replacing sphalerite. Fine chalcopyrite (sub/anhedra mainly <25 μm) is common in sphalerite, commonly associated with the main sulfosalt, rarely with a slightly darker grey phase <0.1 mm across that might be tetrahedrite? Pyrite forms scattered sub/euhedra to 3.5 mm, with trails of inclusions (quartz, sericite) <0.1 mm parallel to vein margins. Quartz is the most abundant gangue, forming bladed euhedral crystals to 3 mm long, locally in comb texture (perpendicular to vein walls). Carbonate (likely ankerite) is subordinate, forming subhedra to ~2 mm. Arsenopyrite is rare, forming local euhedra <0.5 mm associated with the margins of sphalerite, or rarely associated with sulfosalt in quartz gangue.

In summary, this is sphalerite-quartz-carbonate-pyrite-sulfosalt(s)-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±pyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain observed assay data.

JAX17-09-30.66B: SPHALERITE-PYRITE-QUARTZ-CARBONATE-SULFOSALT-ARSENOPYRITE VEIN NETWORK CUTTING STRONGLY CLAY?/SERICITE-QUARTZ ±PYRITE-RUTILE ALTERED, POSSIBLY FELSIC TUFF WALLROCK

Described as sphalerite-pyrite-sulfosalt breccia veins (this area contains coarse euhedral pyrite and sulfosalts, may include some quartz with sphalerite-pyrite-sulfosalt vein material); hand specimen shows a network of <2 cm thick sphalerite (±marginal sulfosalt), pyrite, quartz, carbonate veins cutting pale greenish-buff or grey, fine-grained, strongly altered felsic-looking wallrock. The rock is not magnetic, shows no reaction to cold dilute HCl (even where scratched, with difficulty, by steel), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

Sericite, muscovite, clay? (altered wallrock)	35%
Quartz (mainly secondary, vein and wallrock)	20%
Sphalerite (mostly Fe-rich; inclusions of sulfosalt, chalcopyrite, pyrrhotite)	20%
Pyrite (mainly vein; trace disseminated in wallrock)	20%
Carbonate (ankerite?), mainly in veins	3%
Sulfosalt (strongly anisotropic, possibly andorite?), trace tetrahedrite?	1-2%
Arsenopyrite	<1%
Rutile (wallrock accessory)	<1%
Chalcopyrite, trace pyrrhotite, tetrahedrite? (inclusions in sphalerite only)	traces

Intensely sericite-clay?-quartz-accessory rutile-rare pyrite altered wallrock (common relict lithic shards) is cut by/included in a vein/breccia network of <1.5 cm thick sphalerite-quartz-pyrite-carbonate-minor sulfosalt-trace arsenopyrite veins (most sulfosalt associated with/included in sphalerite or quartz).

Wallrock "clasts" with angular outlines <1.5 cm, making up about 35% of the section, consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <35 μm, or brownish clay? <15 μm, in patches suggestive of relict feldspar shards <0.5 mm, and probable lithic shards <0.6 mm, or locally coarser muscovite, to 0.2 mm, possibly after relict biotite? (flakes <0.5 mm), lesser quartz (patches to 0.3 mm of subhedra <0.1 mm, secondary and/or relict lithic clasts?), but not carbonate, and accessory rutile (patches to 0.4 mm of minute subhedra <20 μm) and rare pyrite (cubic euhedra <0.3 mm), suggesting a felsic volcanic tuffaceous rock as the precursor.

In the vein network, sphalerite and pyrite dominate in masses up to about 1 cm across or 2 cm long respectively. Sphalerite consists of sub/euhedral crystals to 4 mm, mostly bright red-brown in colour (high Fe) but locally with narrow irregular rims <0.15 mm thick of pale yellow-orange, low Fe sphalerite that also occurs rarely in thin late veinlets <0.6 mm thick. Sulfosalt is mostly contained within either the sphalerite (possibly replacing it?) or in quartz, along one side of the major vein. The sulfosalt occurs in irregular masses up to ~4 mm across composed of randomly oriented, slender lath-like to acicular euhedra <0.5 mm long, with apparently similar or slightly lower R than galena, faint but distinct bireflectance and strong anisotropy under crossed polars; these optics could fit andorite or possibly freieslebenite (?). The sulfosalt is also found as infilling between bladed quartz crystals, apparently replacing sphalerite along its margins, or locally in late quartz-pale sphalerite veins. Fine chalcopyrite (sub/anhedra mainly <35 μm) locally associated with pyrrhotite of similar size, is common in sphalerite, locally associated with the main sulfosalt or rarely with a slightly darker grey phase <0.1 mm that might be tetrahedrite? Pyrite forms sub/euhedra to ~6 mm, in places (along vein margins) with trails of inclusions (quartz, sericite) mostly <0.1 mm, parallel to vein margins. Quartz is the most abundant gangue, forming bladed euhedral crystals to 2 mm long, locally in comb texture (perpendicular to vein walls), only locally mixed with subordinate carbonate (likely ankerite), forming subhedra <0.6 mm. Arsenopyrite is rare, forming local euhedra <0.5 mm long associated with the margins of sphalerite, loosely associated with sulfosalt, both in quartz gangue.

In summary, this is sphalerite-pyrite-quartz-carbonate-sulfosalt-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±pyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain observed assay data.

JAX17-09-30.66C: QUARTZ-SPHALERITE-PYRITE-MINOR CARBONATE-SULFOSALT-ARSENOPYRITE VEIN NETWORK CUTTING STRONGLY CLAY?/SERICITE-QUARTZ ±ARSENOPYRITE-RUTILE ALTERED, POSSIBLY FELSIC TUFF WALLROCK

Described as sphalerite-pyrite-sulfosalt breccia veins (this area seems to contain more sulfosalts in thin veinlets than the wider sulfide veins in areas A/B); hand specimen shows a network of <5 mm thick quartz-pyrite-sphalerite (±sulfosalt, carbonate?) veins cutting pale greenish-buff or grey, very fine-grained, strongly altered felsic-looking wallrock. The rock is not magnetic, shows no reaction to cold dilute HCl (even where scratched, with difficulty, by steel), and no stain for K-feldspar in the etched offcut. Modal mineralogy in polished thin section is approximately:

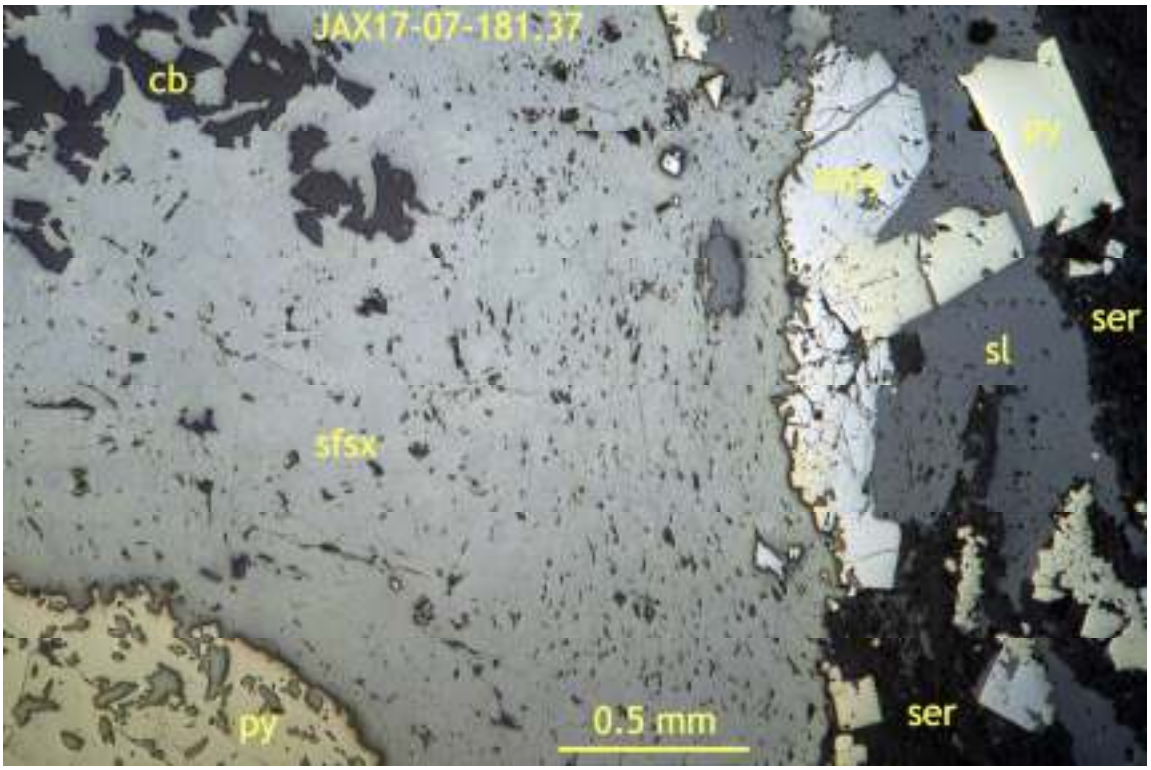
Sericite, muscovite, clay? (altered wallrock)	55%
Quartz (mainly secondary, vein and wallrock; rare primary shards)	30%
Sphalerite (mainly Fe-poor, rare Fe-rich, with minute chalcopyrite inclusions)	5-7%
Pyrite (mainly in veins, with quartz, sphalerite)	3%
Carbonate (minor, in veins, with sphalerite)	2%
Sulfosalt (in veins, with/replacing sphalerite, possibly andorite?)	2%
Arsenopyrite (in altered wallrock, close to or in veinlet network)	1%
Rutile (altered wallrock only)	<1%

Intensely sericite-clay?-quartz-accessory rutile-arsenopyrite altered wallrock (rare quartz shards, common relict lithic shards) is cut by/included in a vein/breccia network of <0.5 cm thick quartz-sphalerite-pyrite-minor carbonate-sulfosalt-arsenopyrite veins (where most sulfosalt is associated with or included in sphalerite or quartz).

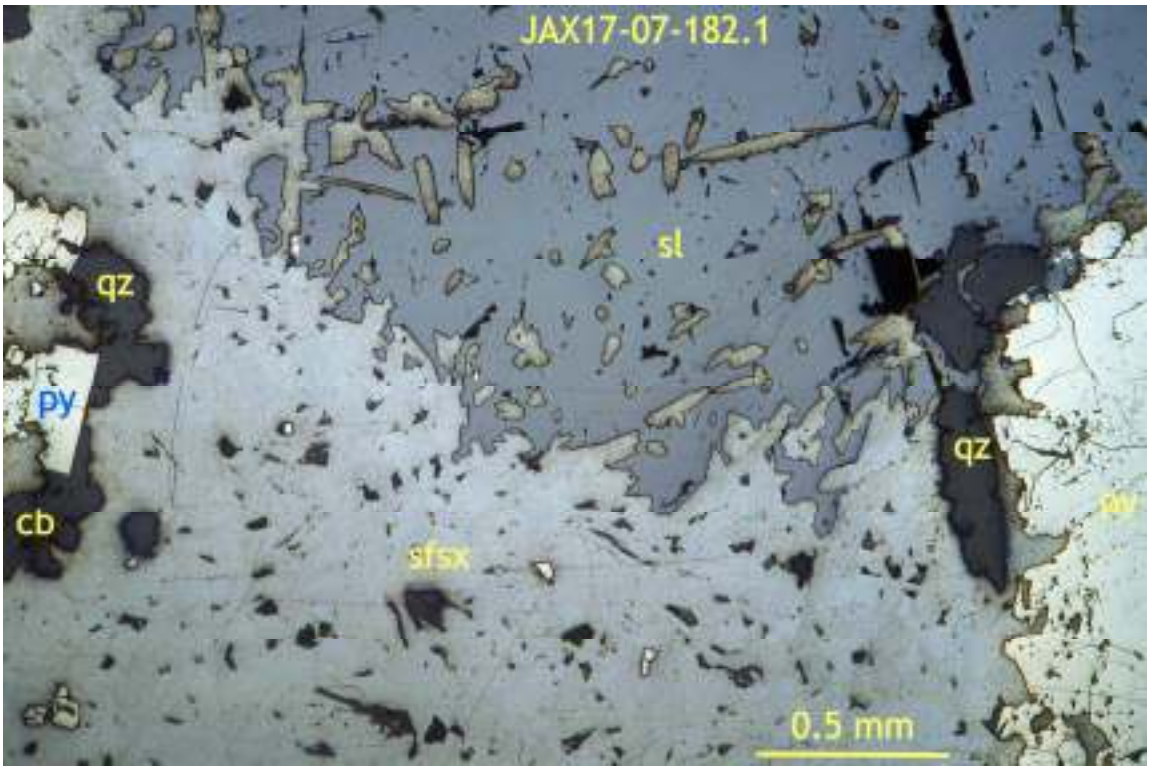
Wallrock "clasts" with angular outlines <1.5 cm, making up about 60% of the section, consists mainly of very fine-grained sericite (randomly oriented, matted subhedral flakes mostly <35 μm, or brownish clay? <15 μm, in patches suggestive of relict feldspar shards <0.5 mm, and probable lithic shards <0.6 mm, or locally coarser muscovite, to 0.2 mm, possibly after relict biotite? (flakes <0.5 mm), lesser quartz (primary shards <0.3 mm or patches to 0.3 mm of subhedra <0.1 mm, secondary and/or relict lithic clasts?), and accessory rutile (patches >0.4 mm of minute subhedra <20 μm) and rare arsenopyrite (euhedra <0.3 mm), suggesting a felsic volcanic tuffaceous rock precursor.

In the vein network, quartz, sphalerite and pyrite dominate, with local sulfosalt, arsenopyrite and very minor carbonate; the sulfides occur in irregular-shaped masses up to about 0.6 cm across. Sphalerite consists of sub/euhedral crystals <1.2 mm, mostly pale yellow-orange (low Fe) but locally with distinctive bright to dark red-brown (high Fe) cores and narrow irregular rims <0.35 mm thick of low-Fe sphalerite; only high-Fe sphalerite contains minute inclusions of chalcopyrite (sub/anhedra mainly <15 μm), and most of the very minor carbonate present (euhedra <0.25 mm, likely ankerite?) is intergrown around the margins of the high-Fe sphalerite. Pyrite forms sub/euhedra to ~4 mm, partly intergrown with sphalerite (some sphalerite is remobilized into fractures in pyrite) but only rarely with inclusions (quartz, sericite) mostly <0.1 mm. Sulfosalt is mostly contained within the veins, especially quartz-rich portions of the veins, in irregular masses <1 mm across composed of randomly oriented, slender lath-like to acicular (locally bent) euhedra <0.5 mm long, with apparently similar or slightly lower R than galena, faint but distinct bireflectance and strong anisotropy under crossed polars; these optics could fit andorite or possibly freieslebenite (?). The sulfosalt either occurs as infilling between bladed quartz crystals, or apparently replacing sphalerite along its margins, especially in quartz-pale sphalerite veins. Arsenopyrite is minor, forming euhedra <0.6 mm long loosely associated with sulfosalt and sphalerite, typically in quartz gangue. Quartz is the most abundant gangue, forming bladed euhedral crystals to 2 mm long, locally in comb texture, only rarely with trace carbonate (likely ankerite), forming subhedra <0.2 mm.

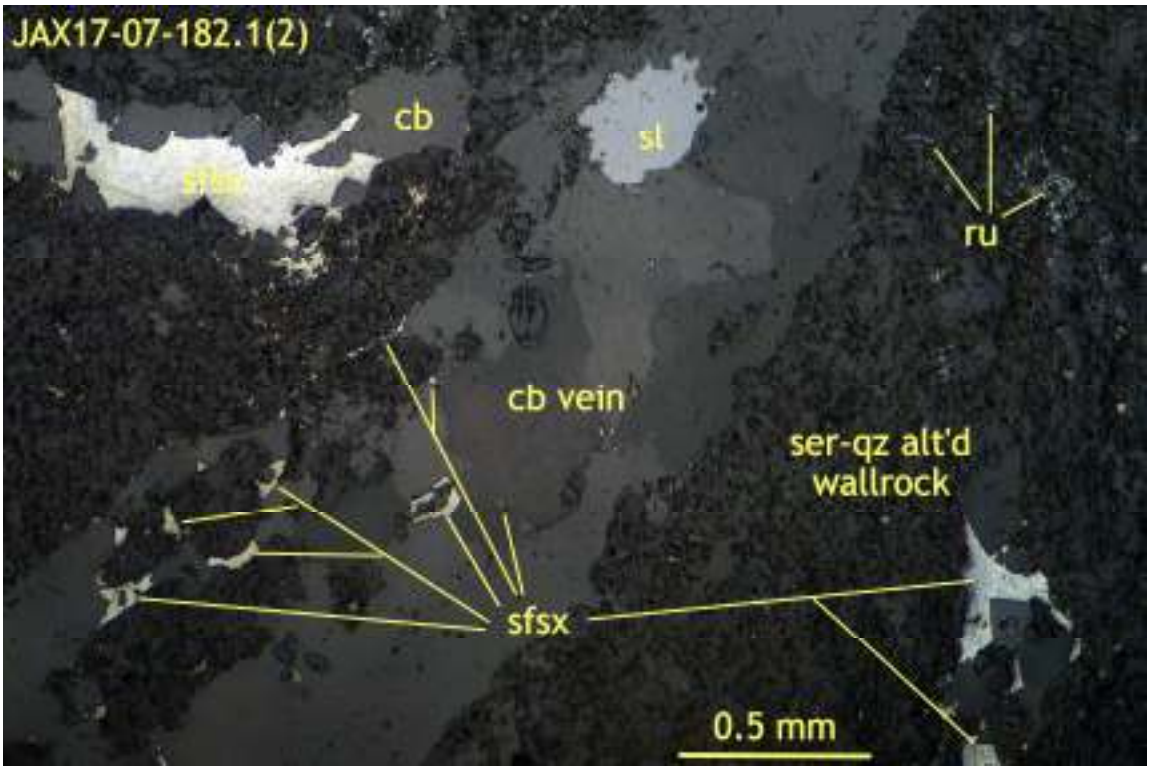
In summary, this is quartz-sphalerite-pyrite-minor carbonate-sulfosalt-arsenopyrite vein network cutting strongly clay?/sericite-quartz ±arsenopyrite-rutile altered, possibly felsic tuff wallrock. Sulfosalt identity is uncertain but probably Pb-Sb (Ag, Cu?) bearing to explain assay data.



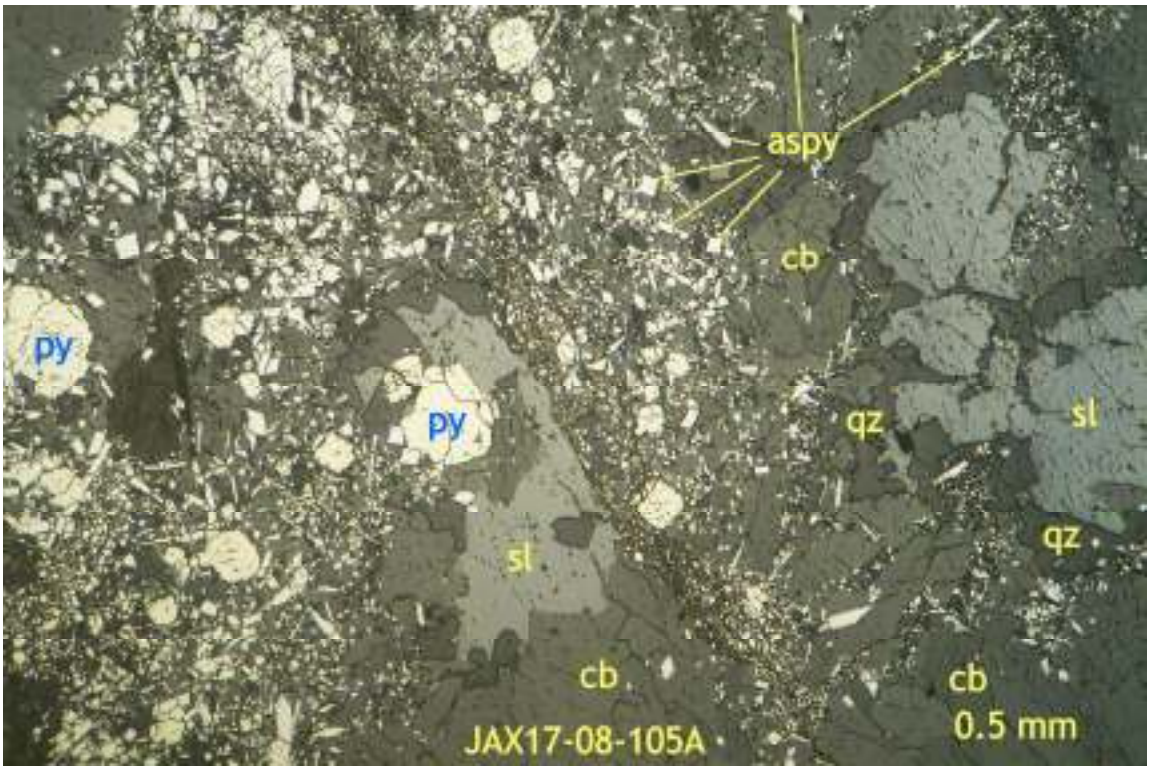
JAX17-07-181.37: late veinlet of sulfosalt (sfsx) and minor carbonate (cb) oblique to margin of major sphalerite (sl)-pyrite (py) vein (N-S in photo) with selvage of arsenopyrite (aspy)-pyrite against strongly sericite (ser) altered wallrock; note inclusions of sulfosalt in pyrite. Reflected light, uncrossed polars, field of view ~3 mm wide.



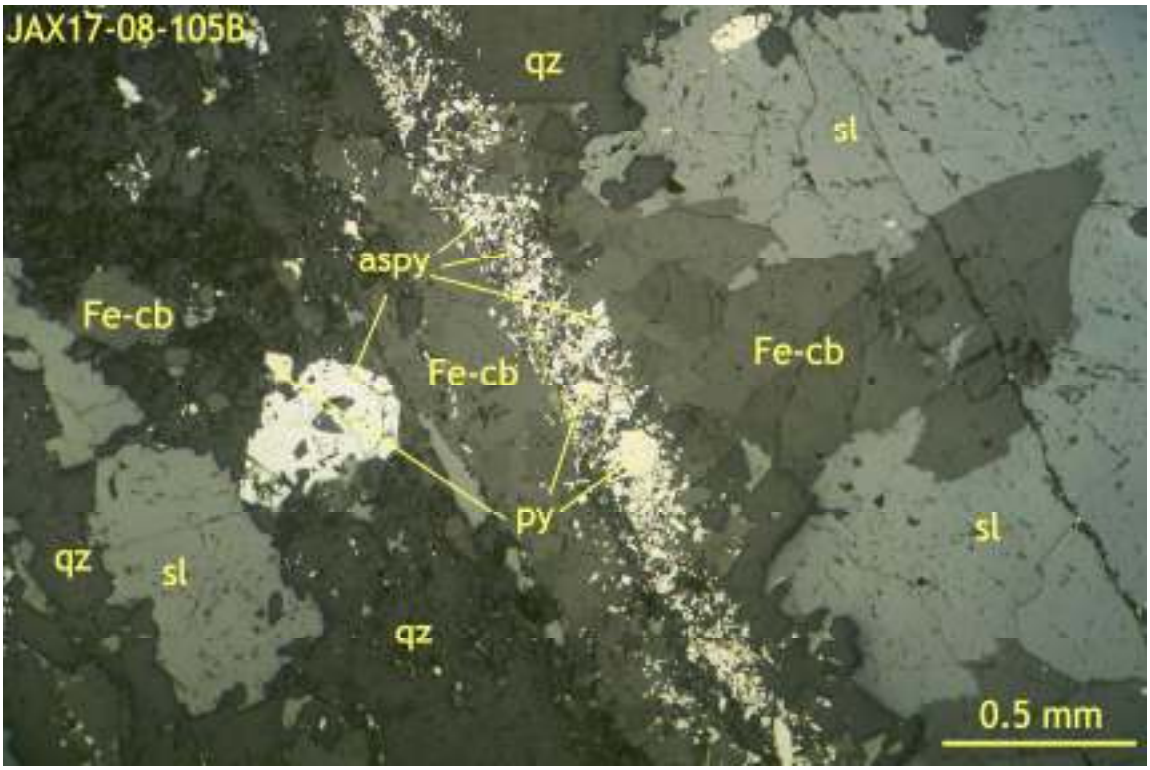
JAX17-07-182.1: section across major sphalerite (sl)-local pyrite (py) vein showing possible replacement of both sulfides at their margins by bladed sulfosalt (sfsx, tarnished where finer-grained), associated with minor gangues of quartz (qz) and carbonate (cb) near the pyritic vein selvages. Reflected light, uncrossed polars, field of view ~3 mm wide.



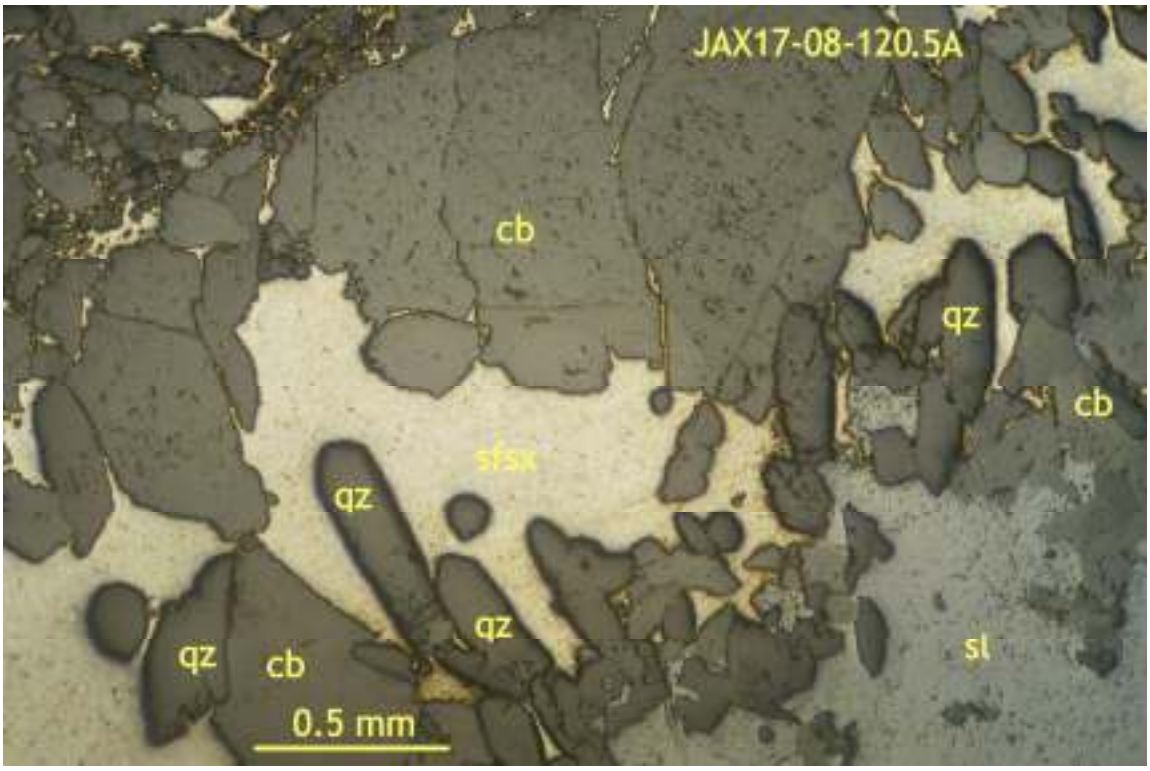
JAX17-07-182.1(2): irregular, discontinuous late carbonate (cb) veinlet network cutting strongly sericite-carbonate-rutile (ru) altered wallrock, containing local bladed sulfosalt (sfsx), minor sphalerite (sl). Reflected light, uncrossed polars, field of view ~3 mm wide.



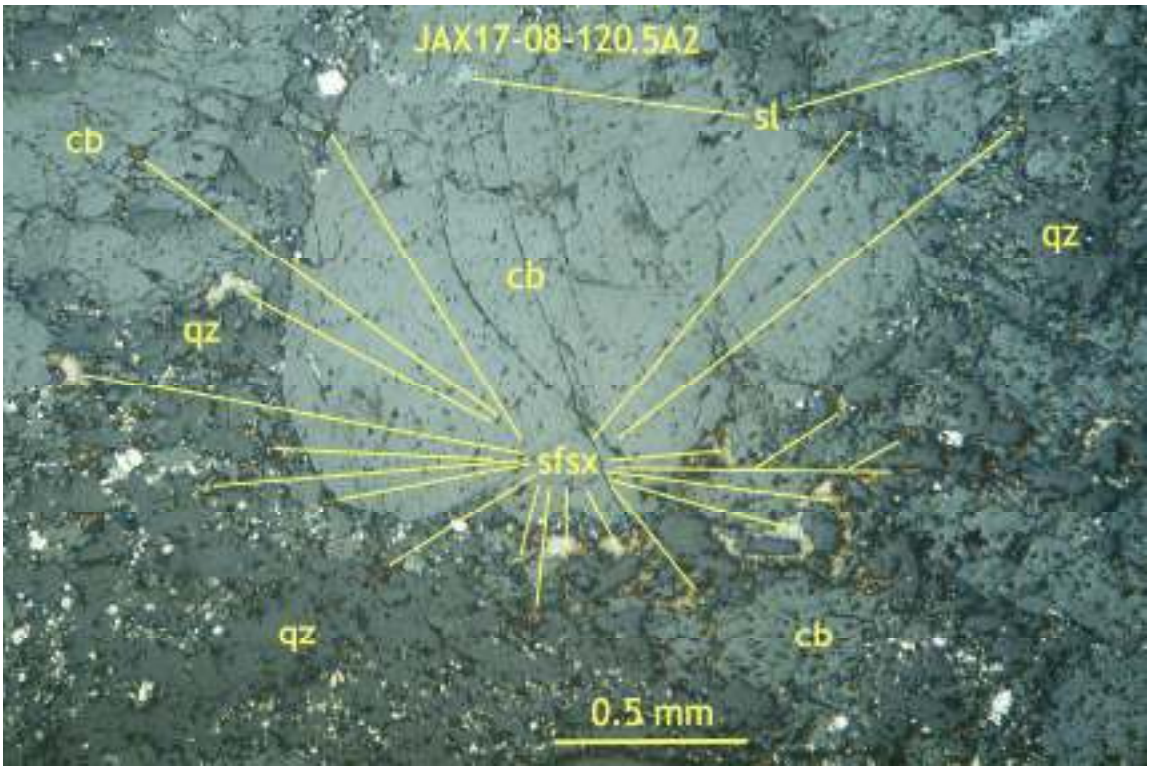
JAX17-08-105A: margin of vein/vein breccia composed of carbonate (cb), quartz (qz), Fe-poor sphalerite (sl), rounded subhedral pyrite (py) and abundant bladed arsenopyrite (aspy). Reflected light, uncrossed polars, field of view ~3 mm wide.



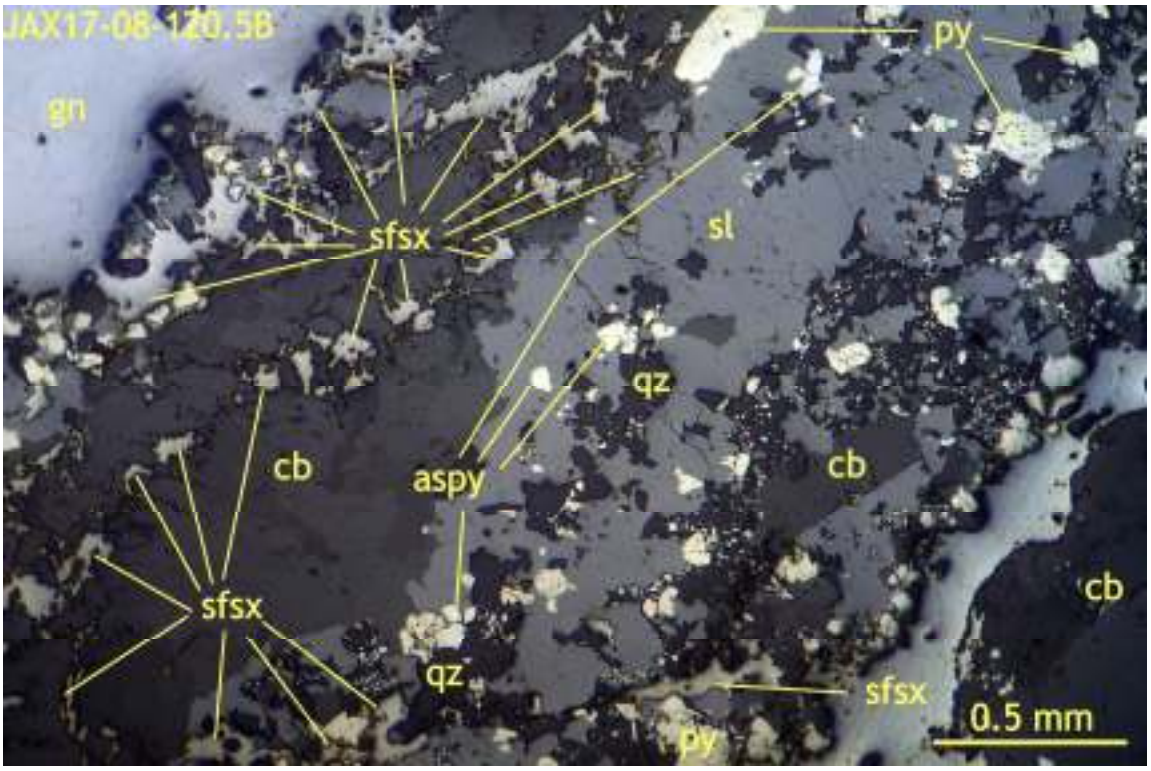
JAX17-08-105B: margin of Fe-poor sphalerite (sl)-Fe-carbonate (cb; note strong bireflectance)-quartz (qz) vein partly re-opened/cut by planar veinlets of quartz-pyrite (py)-arsenopyrite (aspy). Reflected light, uncrossed polars, field of view ~3 mm wide.



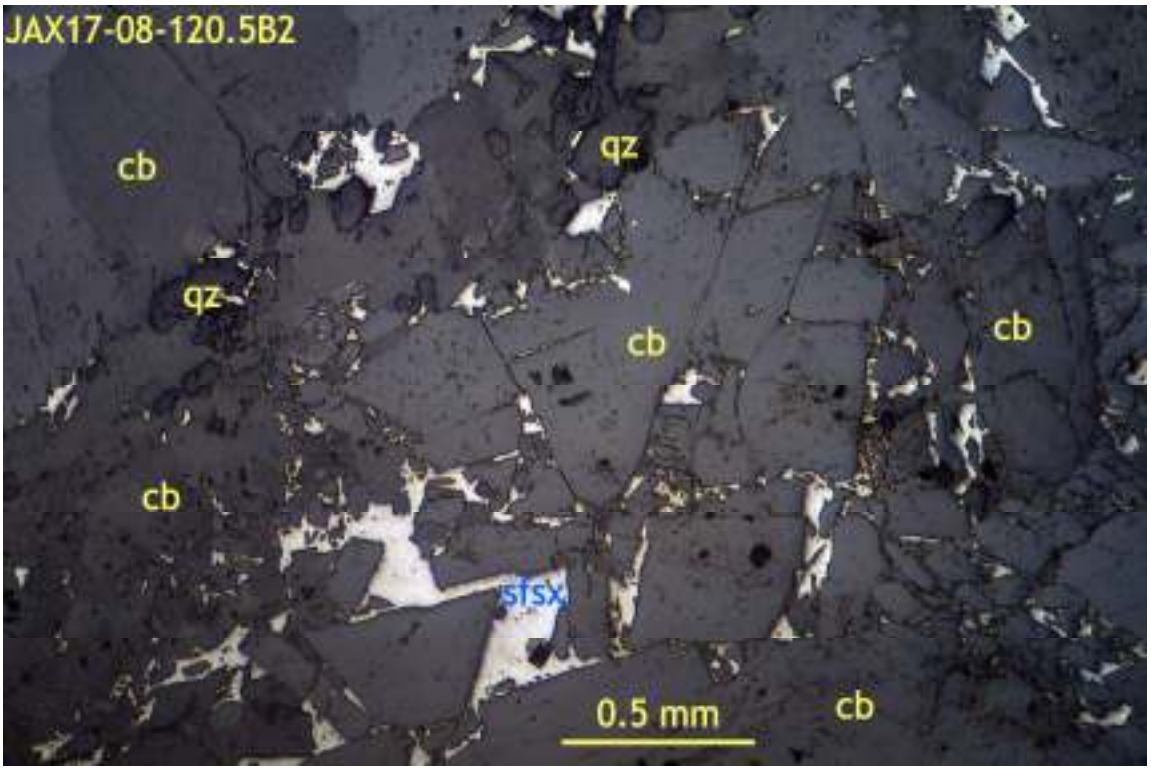
JAX17-08-120.5A: patches of sulfosalt (sfsx) infilling spaces between subhedral carbonate (cb), euhedral bladed quartz (qz, with comb texture) in late veinlet oblique to banded sphalerite (sl)-carbonate vein; note tarnish on sulfosalt at margins and particularly where it is in smaller masses. Reflected light, uncrossed polars, field of view~3 mm wide.



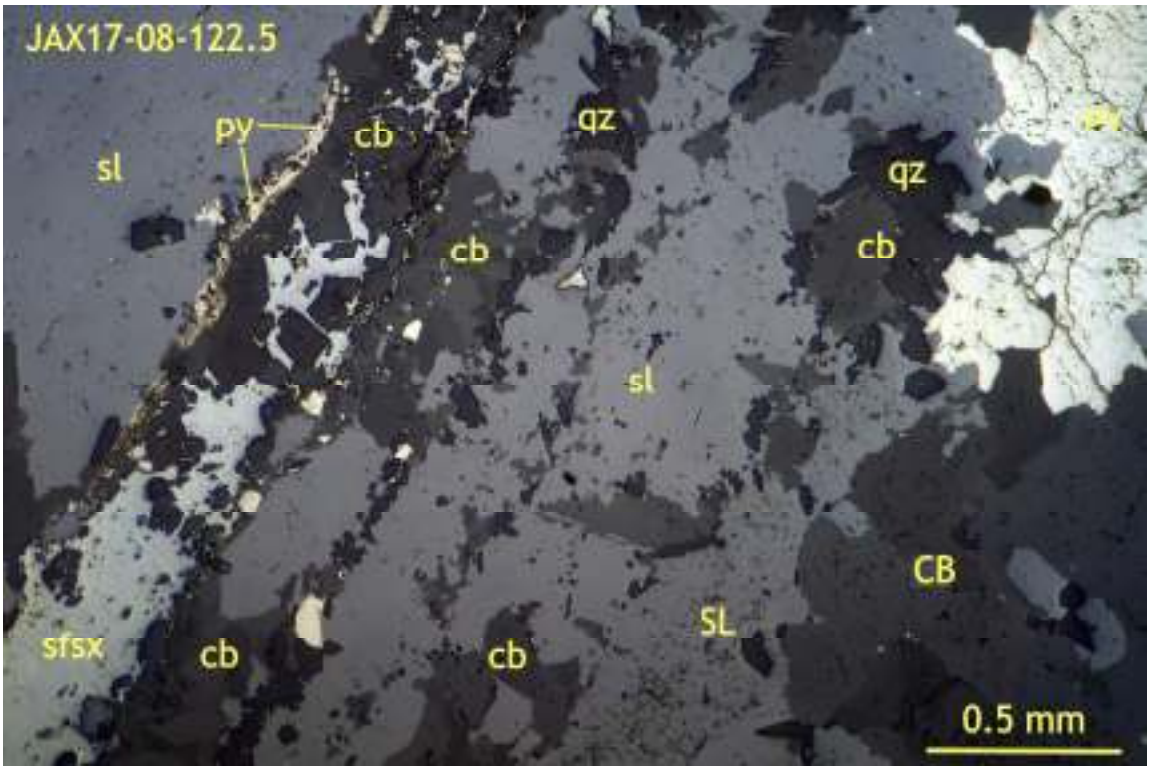
JAX17-08-120.5A2: brecciated portion showing angular clasts of carbonate (cb, some with traces of sphalerite, sl) in fine-grained matrix of secondary quartz (qz), pyrite and arsenopyrite (difficult to distinguish at this scale) and significant, partly tarnished sulfosalt (sfsx). Reflected light, uncrossed polars, field of view ~3 mm wide.



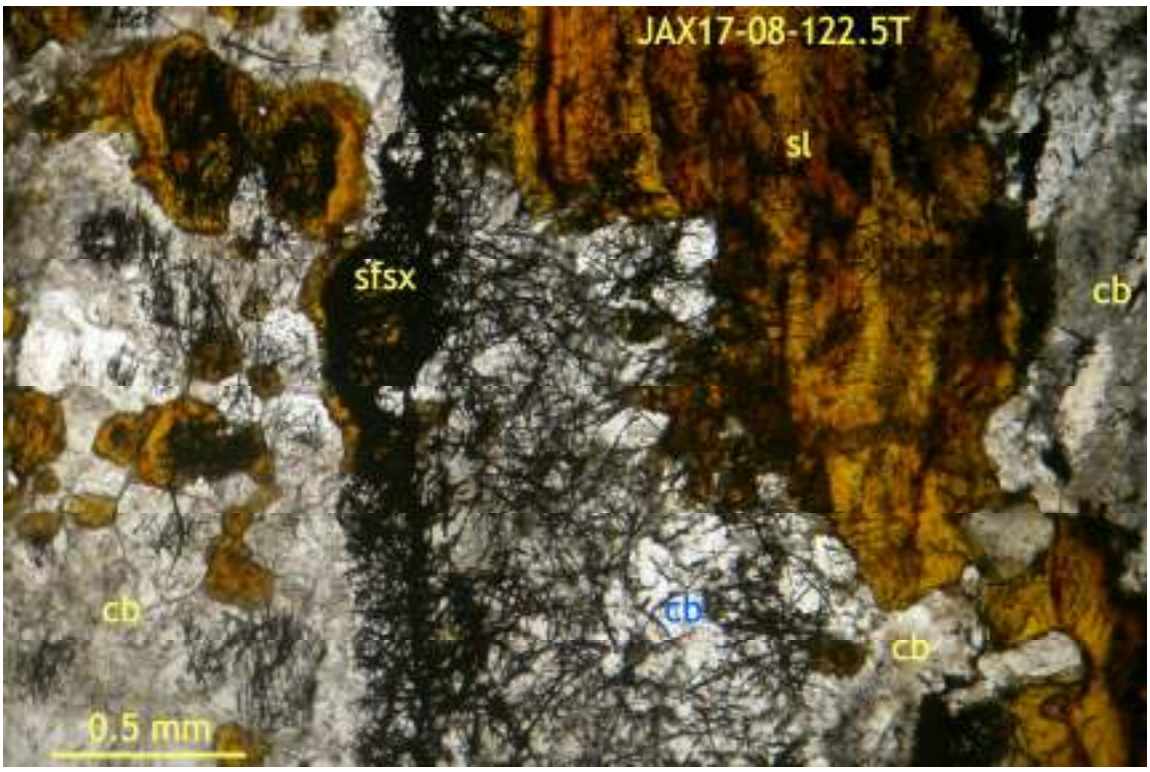
JAX17-08-120.5B: finely banded, sphalerite (sl)-carbonate (cb)-galena (gn, with margins of slightly darker grey sulfosalt), and separate sulfosalt (sfsx); pyrite (py) and acicular arsenopyrite may be mixed with sphalerite and quartz (qz). Reflected light, uncrossed polars, field of view ~3 mm wide.



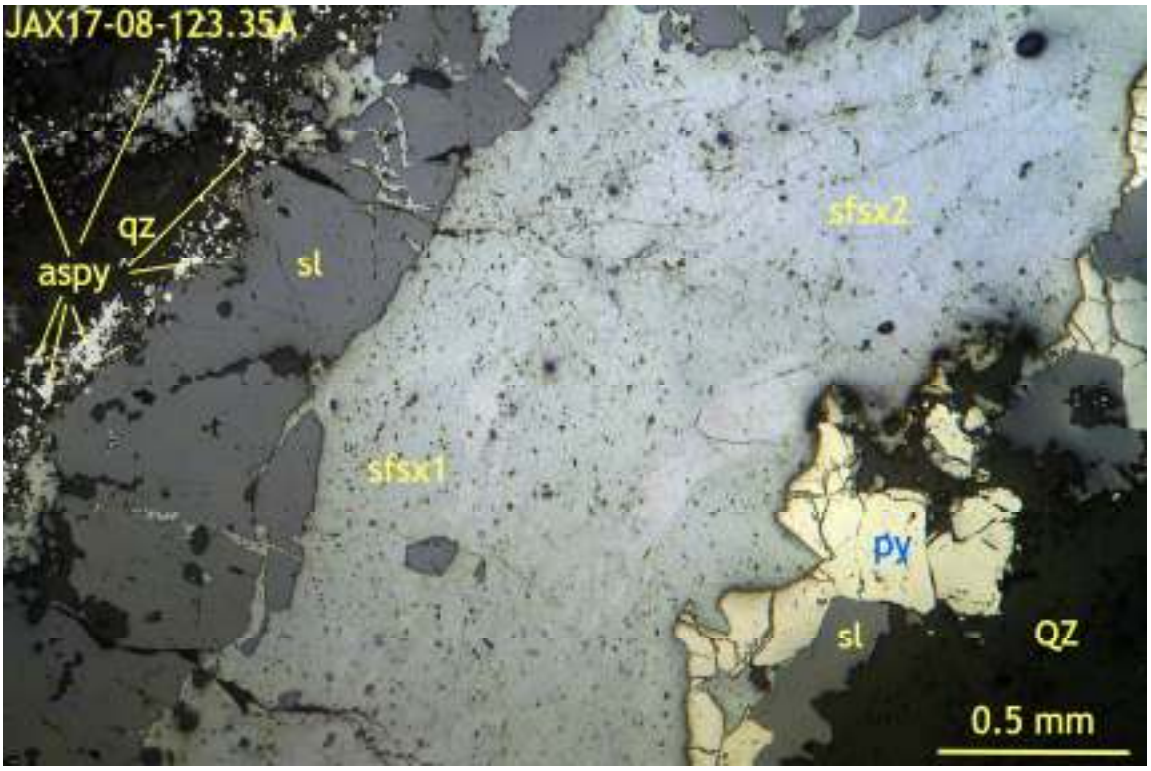
JAX17-08-120.5B2: brecciated portion showing angular clasts of carbonate (cb) in fine-grained matrix of significant, partly tarnished sulfosalt (sfsx), and local minor secondary quartz (qz). Reflected light, uncrossed polars, field of view ~3 mm wide.



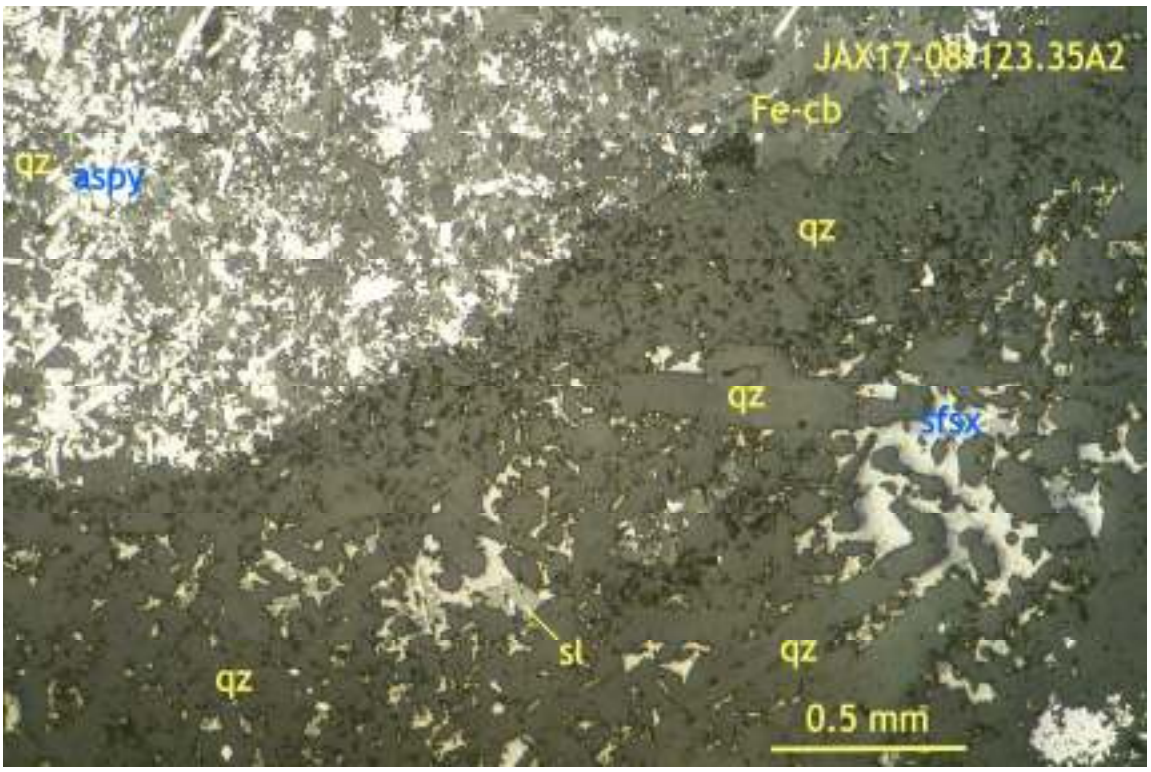
JAX17-08-122.5: finely banded sphalerite (sl)-carbonate (cb)-sulfosalt (sfsx)-local very fine-grained (almost framboidal) pyrite (py)-quartz (qz) vein, cut by oblique veinlet of sphalerite (SL)-carbonate-coarser-grained pyrite (PY), local quartz. Note minor sulfosalt included at margin of coarse sphalerite. Reflected light, uncrossed polars, field of view ~3 mm wide.



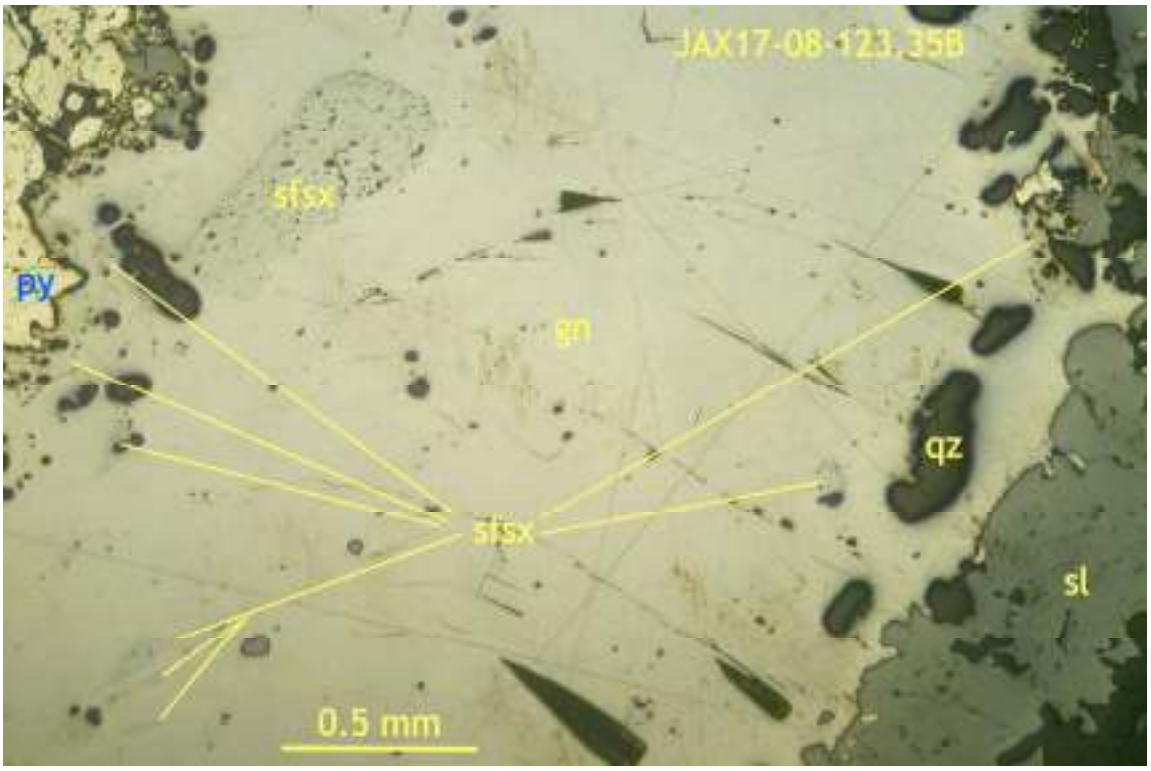
JAX17-08-122.5T: zoning in orange-brown (moderate Fe) sphalerite, showing myriads of minute acicular randomly oriented sulfosalt crystals included near margins of sphalerite or in adjacent carbonate (most opaque is sulfosalt in this view). Transmitted plane light, field of view ~3 mm wide.



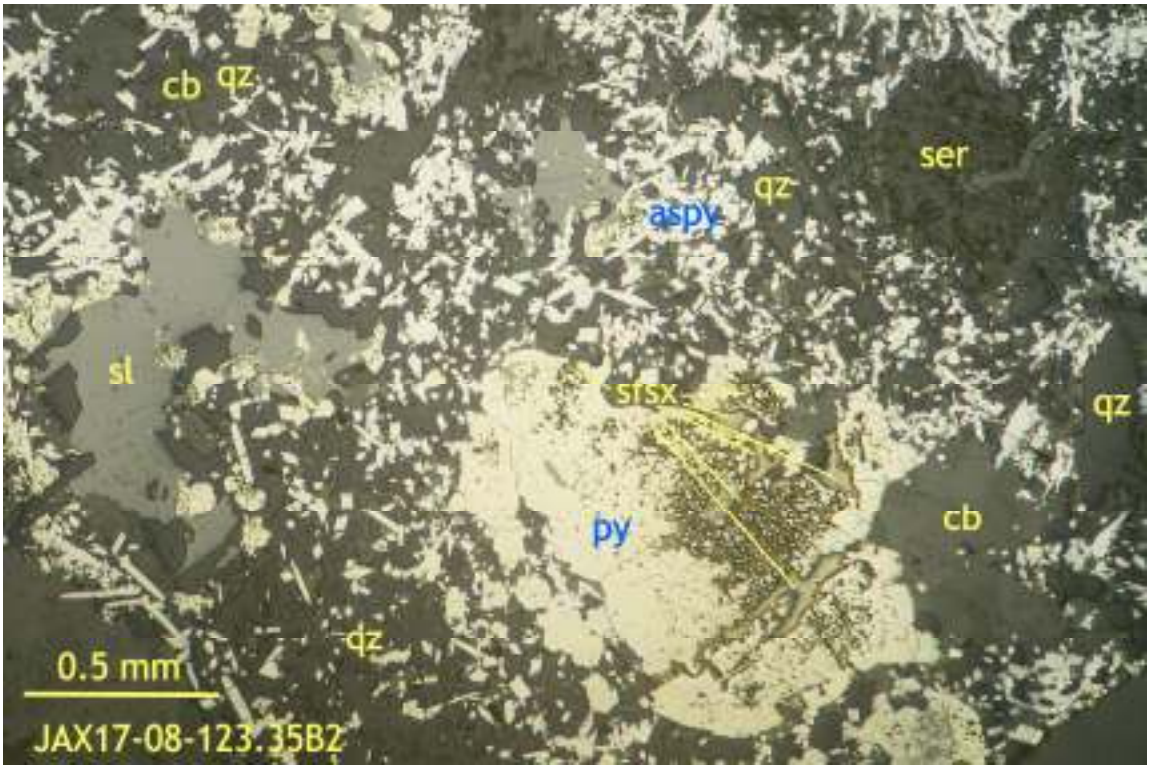
JAX17-08-123.35A: band of sulfosalts (1=slightly darker grey, outer; 2=paler grey, central,) associated with pyrite (py) and enclosed by sphalerite (sl; note remobilization of sulfosalt into sphalerite), between outer quartz-arsenopyrite-minor carbonate band, and inner quartz (QZ) band. Reflected light, uncrossed polars, field of view ~3 mm wide.



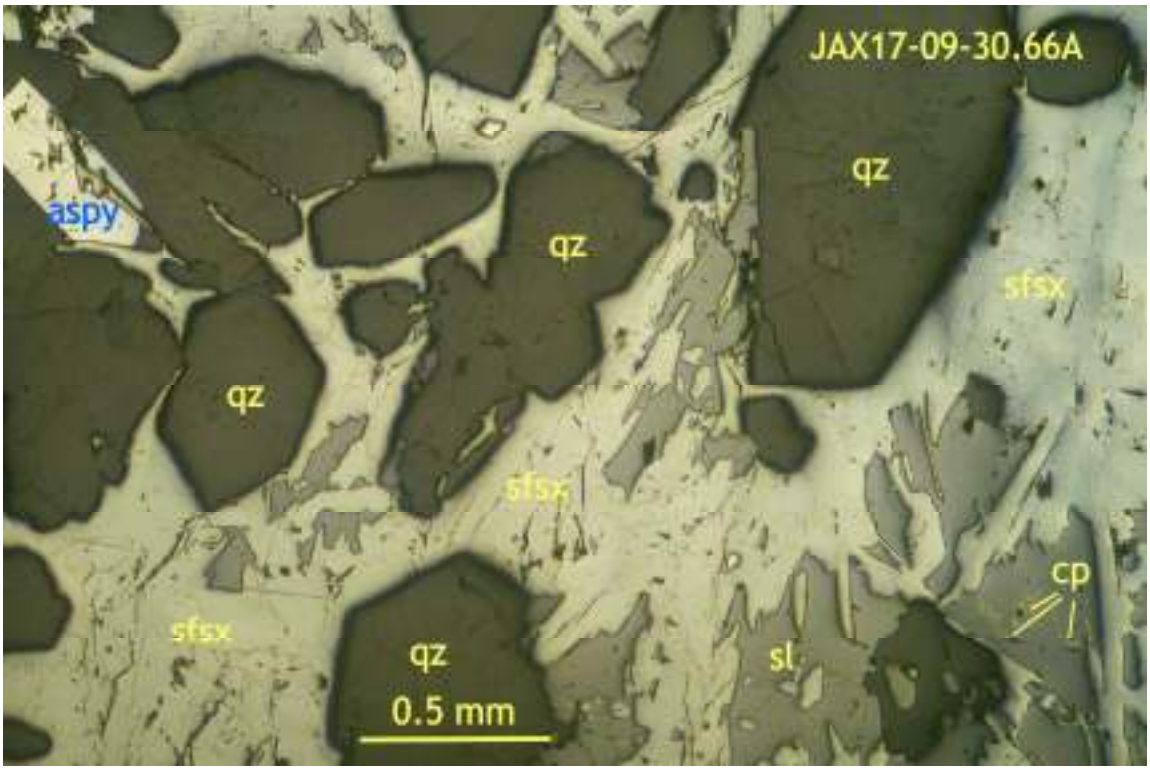
JAX17-08-123.35A2: oblique vein of quartz (qz)-sulfosalt (sfsx)-trace sphalerite (sl, possibly largely replaced by sulfosalt?), cutting band of arsenopyrite (aspy)-Fe carbonate (cb) grading outward (to left) to arsenopyrite-quartz. Reflected light, uncrossed polars, field of view ~3 mm wide.



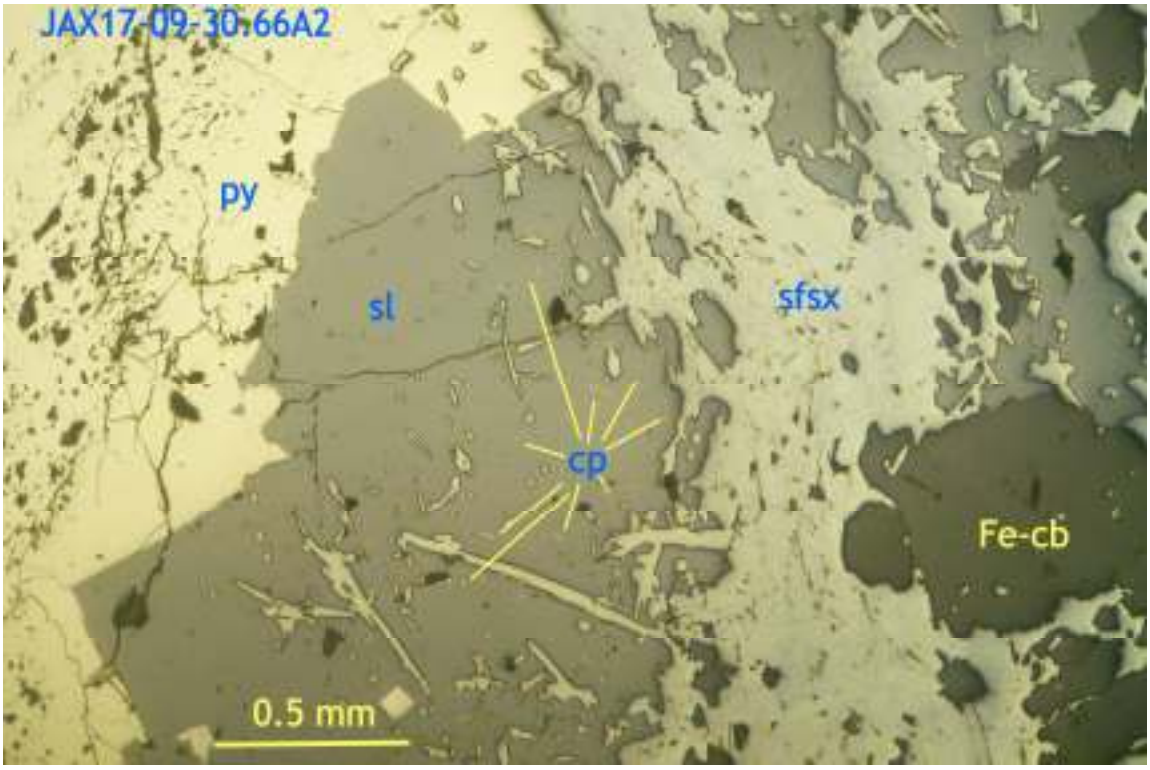
JAX17-08-123.35B: discontinuous band of galena (gn, with triangular cleavage pits, irregular blebs of slightly darker, greenish-grey sulfosalt, sfsx) between thin band of pyrite (py) and major band of sphalerite (sl)-local quartz (qz). Reflected light, uncrossed polars, field of view ~3 mm wide.



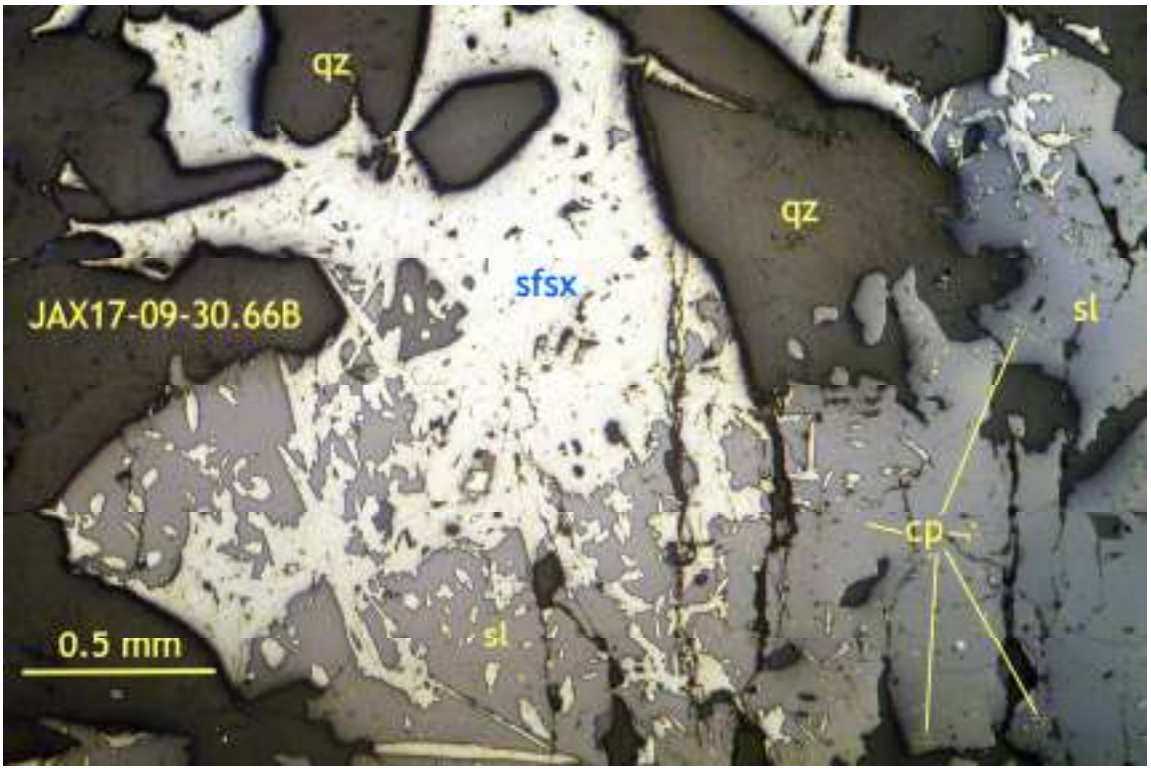
JAX17-08-123.35B2: marginal/anastamosing band of euhedral arsenopyrite (aspy)-quartz (qz)-carbonate (cb)-local sericite (ser) with pods of pyrite (py, locally in symplectic intergrowths with sulfosalt, sfsx), or of sphalerite (sl). Reflected light, uncrossed polars, field of view ~3 mm wide.



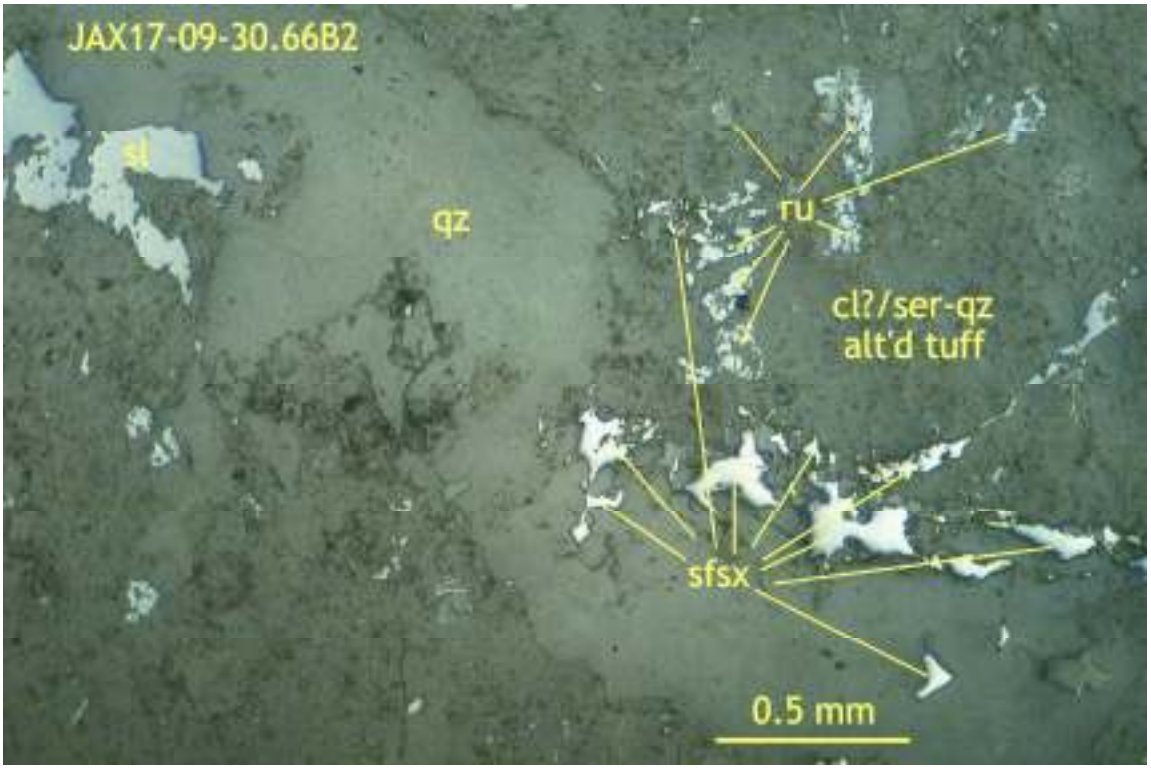
JAX17-09-30.66A: margin of vein showing acicular sulfosalt (sfsx) possibly replacing sphalerite (sl, with trace minute inclusions of chalcopyrite, cp), infilling between bladed euhedral quartz (qz) gangue, locally associated with arsenopyrite (aspy). Reflected light, uncrossed polars, field of view ~3 mm wide.



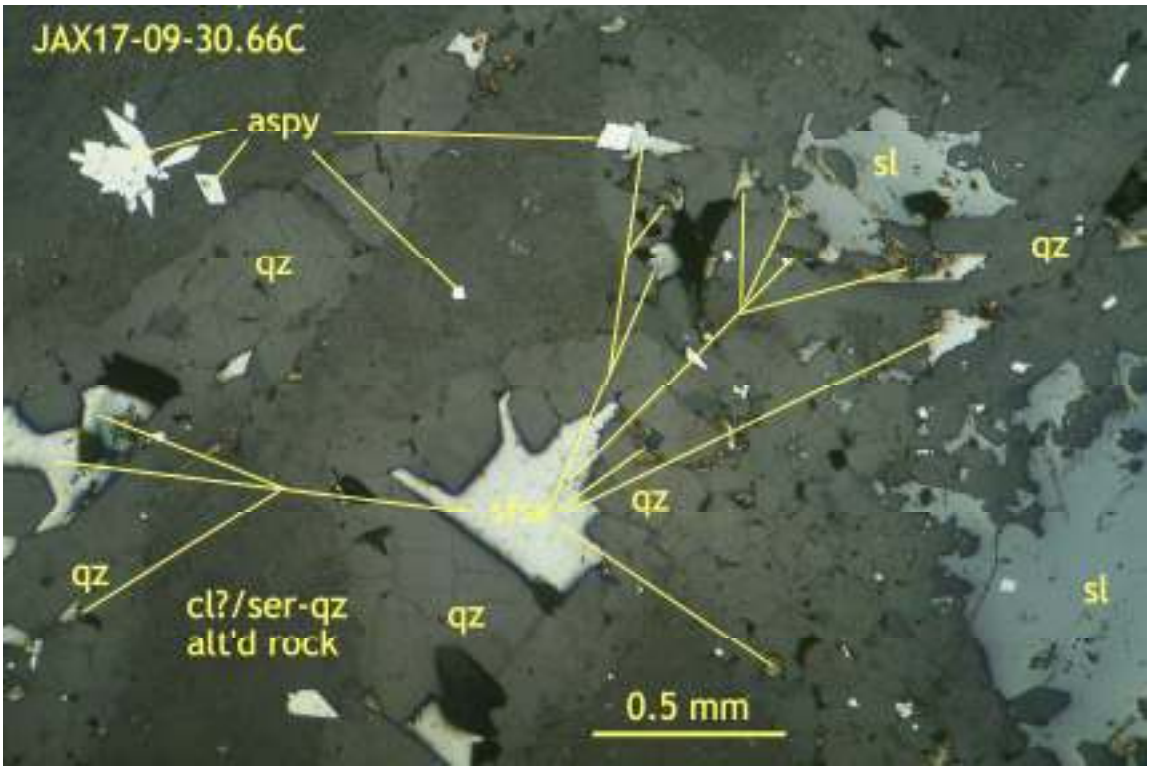
JAX17-09-30.66A2: seam of sulfosalt (sfsx) central to massive sphalerite (sl, with inclusions of sulfosalt and minute chalcopyrite, cp) and marginal coarse pyrite (py, with trails of gangue inclusions marking vein wall direction); gangue at vein center is Fe-carbonate (cb). Reflected light, uncrossed polars, field of view ~3 mm wide.



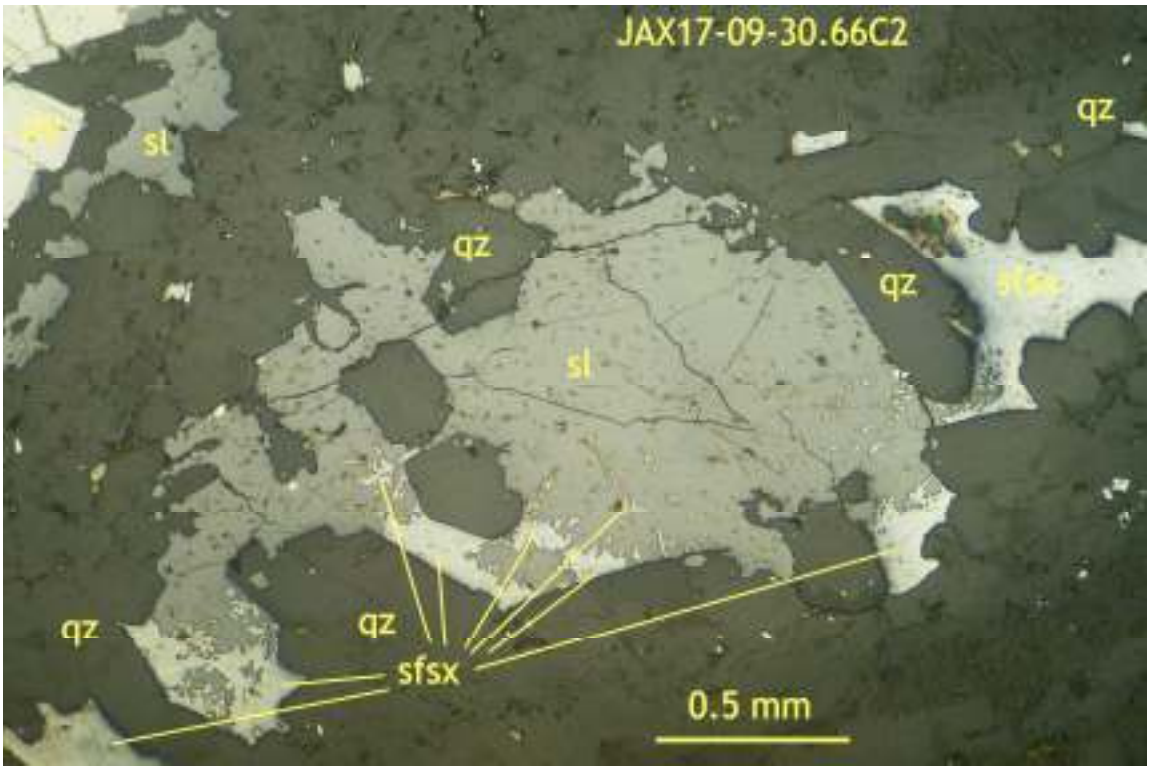
JAX17-09-30.66B: margin of vein showing acicular sulfosalt (sfsx) possibly replacing sphalerite (sl) or infilling between bladed euhedral quartz (qz) gangue, minute inclusions of chalcopyrite (cp)-trace pyrrhotite are difficult to distinguish in sphalerite. Reflected light, uncrossed polars, field of view ~3 mm wide.



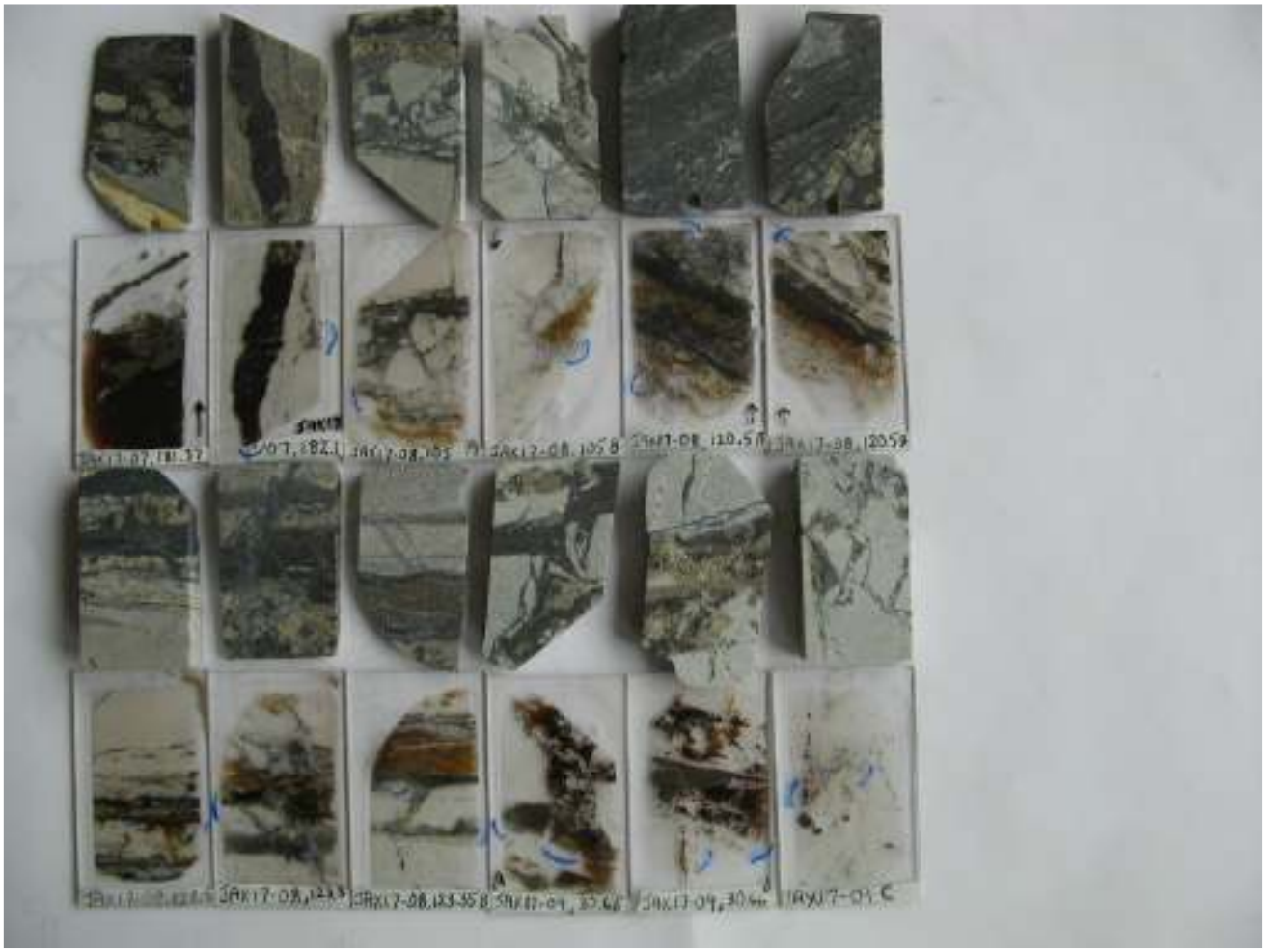
JAX17-09-30.66B2: minor sulfosalt (sfsx) in late quartz (qz) veinlet, associated with local Fe-poor sphalerite (sl), cutting strongly clay?/sericite-quartz-rutile (ru) altered, possibly intermediate ash/fine lapilli tuff (?). Reflected light, uncrossed polars, field of view ~3 mm wide.



JAX17-09-30.66C: irregular vein network of quartz (qz)-sphalerite (sl, low Fe)-sulfosalt (sfsx) associated with euhedral arsenopyrite (aspy) crystals commonly just outside the veins in strongly clay?/sericite-quartz altered wallrock. Note how sulfosalt appears to partly replace margins of sphalerite. Reflected light, uncrossed polars, field of view ~3 mm wide.



JAX17-09-30.66C2: quartz (qz) veinlets with sphalerite (sl, partially replaceed by sulfosalt, sfsx, at edges) and local pyrite (py); note partial tarnish on finer-grained sulfosalt. Reflected light, uncrossed polars, field of view ~3 mm wide.



Overview of thin sections and offcuts (blue semi-circles mark photomicrograph locations).