



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Technical Exploration and Development Report

TOTAL COST: \$217,854.73

AUTHOR(S): Michael Rose

SIGNATURE(S): 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **NoW: 1300431-201501 April 27, 2016**

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): **5675083**

YEAR OF WORK: **2016**

PROPERTY NAME: **Pishon Green Jade**

CLAIM NAME(S) (on which work was done): **Pishon Green Jade**

COMMODITIES SOUGHT: **Nephrite**

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: **Omineca Mining Division**

NTS / BCGS: **93K/14W, BCGS93K.093**

LATITUDE: **54°58'05.02"N**

LONGITUDE: **125°26'44.14"W** (at centre of work)

UTM Zone: **10**

EASTING: **343398E**

NORTHING: **6093913N**

OWNER(S): **Aimin Liao**

MAILING ADDRESS: **4228 Union St., Burnaby, BC, V5C 2X4**

OPERATOR(S) [who paid for the work]: **Aimin Liao**

MAILING ADDRESS: **4228 Union St., Burnaby, BC, V5C 2X4**

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)

Nephrite, Jade, Outcrop,

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core	83.7 meters 115 holes 51 mm dia. Nanyang, Henan Province, China	546982	217,854.73
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			

Trench (number/metres)		
Underground development (metres)		
Other		
	TOTAL COST	217,854.73

TECHNICAL EXPLORATION and DEVELOPMENT REPORT

for the

PISHON GREEN JADE PROJECT

TENURE #: 546982, 546986, 546988, 546990 and 546995

Omineca Mining Division

NTS: 93K/14W, BCGS93K.093

Latitude 54°58'05.02"N/Longitude 125°26'44.14"W

UTM 10 6093913N 343398E

For

OWNER and OPERATOR: AIMIN LIAO

PISHON JADE RESOURCES INC.

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By

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February 17th, 2017

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1.0 INTRODUCTION

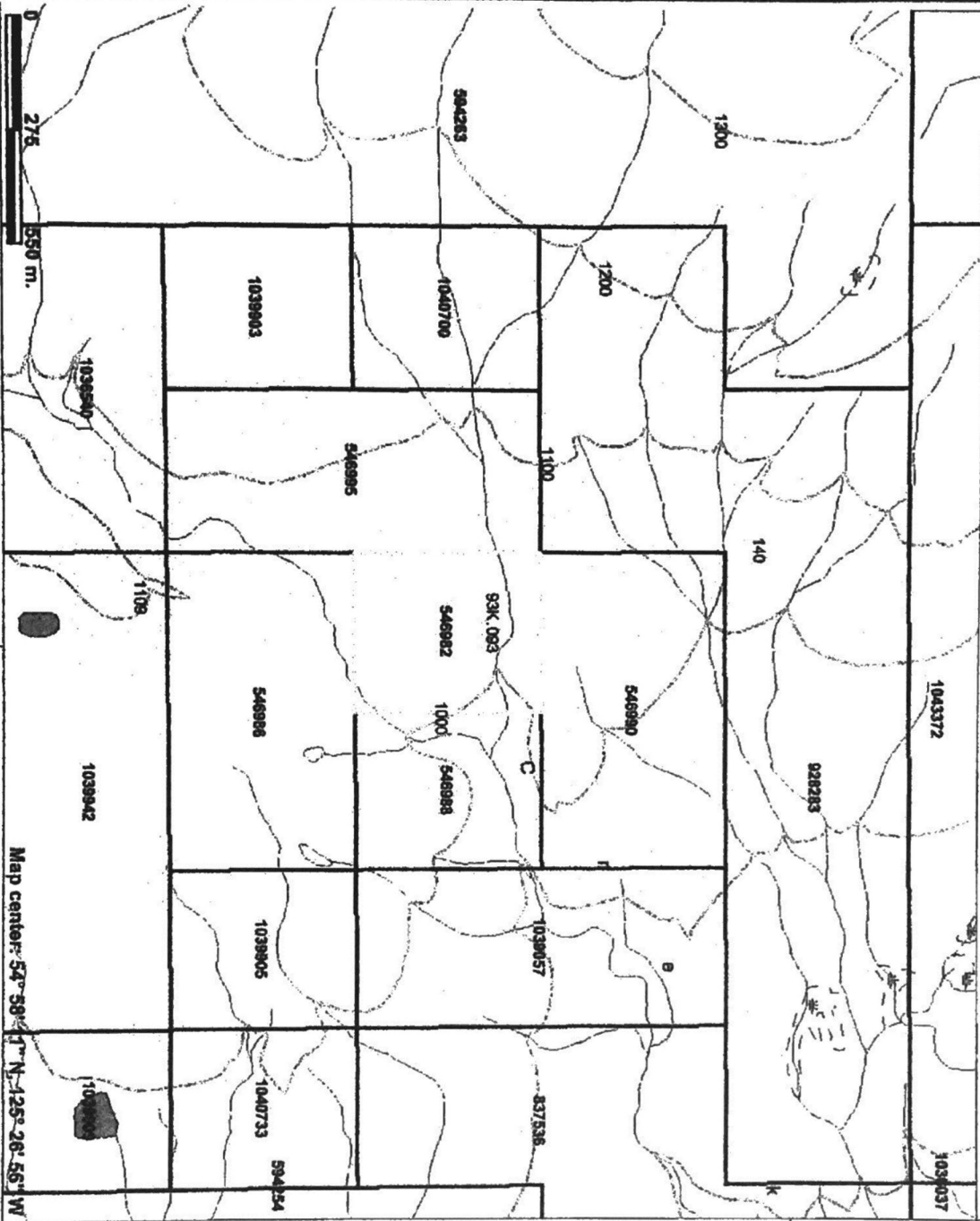
The Pishon Green Jade claims are located northwest of Fort St. James down route 27 and Forest Service roads approximately 120 km to Middle River then 10 km on Forest Service Road 767105 west of Middle River to Road R01559. The deposit is located 6.4km upstream from Middle River. Access to the claims is via a 5.2 km trail. Drilling and bulk sampling occurred on Tenure 546982.

The jade deposit was first discovered in 1968 by Ms. W. Robertson. Mining was conducted in 1969 with fly-in camps. In 1995, Global Metals Ltd. Drilled 29 holes which intersected zones of tremolite and nephrite jade. Assessment Report #24094 by John F. McIntyre, P. Eng. states: “Sources dating from the period of activity variously report jade on the O’Ne-el Creek property reserves of 23.6 million kg, 3.6 million kg or 45,900 tonnes. However, supporting documentation for these numbers is not at hand. Current estimates are considerably lower than this.” The claims are currently owned and operated by Aimin Liao.

Assessment Report #24094 by John F. McIntyre, P. Eng. states: “The showings lie at an elevation of approximately 1,070m ASL on a section of creek which is somewhat incised into bedrock and which lies immediately above a significant (+ 30 m) waterfall and a deeply incised canyon.” “The jade deposits occur close to the contact between the Pennsylvanian and Permian Cache Creek Group and the Permian to Middle Triassic Trembleur Intrusions.” “On the property the Cache Creek rocks include chert, quartzite, greenstone, calcareous shale, sandstone and argillaceous sediments ranging from black and massive to buff with contorted laminae.” “The Trembleur Intrusives are regionally closely associated with the Cache Creek Group. They consist of sills and stocks of ultramafic composition including peridotite, dunite, pyroxenite and occasional gabbro, mainly altered to serpentine.”

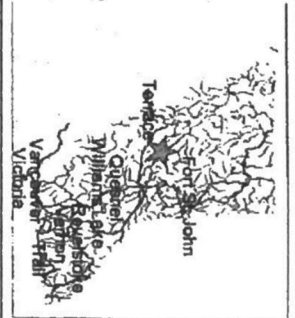
Exploration and development work commenced at the Pishon Green Jade Project on September 27th, 2016 and was completed December 12th, 2016. The drilling program consisted of 115 holes, 51 mm in diameter, totaling 83.7 meters in depth. Short holes were drilled into jade outcrops (see Photo 1) and filled with an expanding grout to fracture the jade into sections that could be removed by helicopter. The fractured jade pieces were manually separated and moved into helicopter nets. A drill site was constructed and maintained, an access trail was maintained, and a helicopter pad was constructed to support drilling and bulk sampling.

Mineral Titles Online



This map is a user generated static output from an internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Map center: 54° 59' 47" N, 125° 28' 55" W



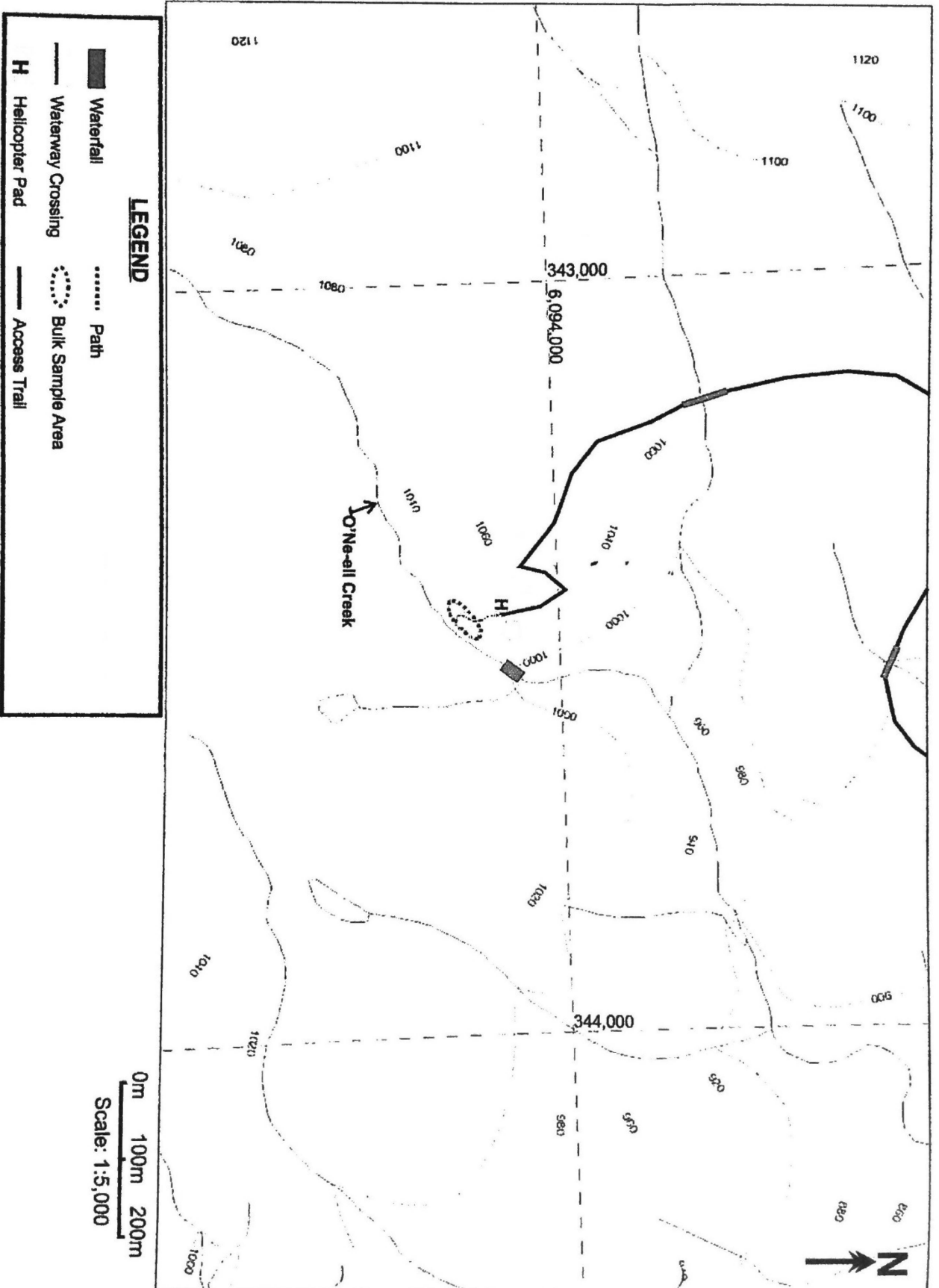
Legend

- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- BCGS Grid
- Contours (TRIM)
 - Contour - Index
 - Contour - Index, Indefinite
 - Contour - Index, Depression
 - Contour - Index, Depression, Indefinite
 - Contour - Intermediate
 - Contour - Intermediate, Indefinite
 - Contour - Intermediate, Depression
 - Contour - Intermediate, Depression, Indefinite
 - Area of Exclusion
 - Area of Indefinite Contours
 - Annotation (1:20K)
 - Transportation - Points (TRIM)
 - Transportation - Lines (TRIM)
 - Helped
 - Transportation - Lines (TRIM)
 - Airfield
 - Airport
 - Alberip
 - Abandoned
 - Ferry Route
 - Road (General Undivided) - 1 Lane
 - Road (General Undivided) - 2 Lane
 - Road (General Undivided) - UVC - 1 Lane
 - Road (General Undivided) - UVC - 2 Lane



Scale: 1:15,033

Bulk Sample Location



4.0 WORK ACTIVITY

Bulk sampling of jade outcrops involved drilling short holes and filling the holes with an expanding grout to fracture the jade into sections that could be removed by helicopter. The fractured jade pieces were manually separated with the use of chain hoists, tripods, jacks, pry bars, wedges and sledgehammers. Larger jade pieces were weighed and placed into helicopter nets. Smaller jade pieces were placed into sand bags before weighing and placed into helicopter nets. There was a total of 28 pieces including bags of smaller material and individual jade sections. The total volume of the bulk sample was 8.17 m³ with a total weight of 24.5 tonnes.

Construction of the drill site involved clearing minor vegetation, digging a settling pond and installation of overhead tarps. The settling pond dug upgrade of the drill site was 2 x 1 x 0.5 m or 1 m³.

Small gas powered handheld drills were used to drill 115 holes, 51 mm in diameter, totaling 83.7 m in depth. There were 52 holes drilled at Location 1 (0343413 E 06093847 N) totaling 58.5 m in depth. There were 63 holes drilled at Location 2 (0343441 E 06093884 N) totaling 25.2 m in depth. Drilling effluent was captured in buckets, dumped into a barrel, and pumped to a settling pond.

Once drilling was completed the drill holes were cleaned and allowed to dry. Expanding grout (Next Pand) was mixed in buckets on site with a handheld drill and poured into the holes with a funnel. The grout was left to cure fracturing the jade as it expanded.

A 5.2 km trail was maintained to transport personnel, equipment and materials to the work site by means of ATVs (see Photo 2). Trail maintenance involved the installation of sediment control measures such as silt fencing and sediment control over waterway crossings (see Photo 3). Deadfall and minor vegetation was cleared. Ditching and sediment traps were maintained and cleaned as needed. The trail was seeded twice to minimize impact.

A helicopter pad was constructed by clearing brush and laying out logs. The bulk sample was removed by latching the helicopter cable to the helicopter nets and flying the jade to an area where a backhoe loaded a transport truck.

5.0 DRILLING PROGRAM AND INTERPRETATION OF RESULTS

Drilling was conducted to analyse the quality of jade outcroppings and to provide holes into which an expanding grout could be poured. The only mineral found in the cores was nephrite. The deepest hole was 2.1 m. The elevation is approximately 1060 m. Small gas powered handheld drills were used to drill 115 holes, 51 mm in diameter, totaling 83.7 m in depth. There were 52 holes drilled at Location 1 (0343413 E 06093847 N) totaling 58.5 m in depth. There were 63 holes drilled at Location 2 (0343441 E 06093884 N) totaling 25.2 m in depth. All cores are currently being stored in the City of Nanyang, Henan Province, China.

The quality of the cores presented in section 7.0 DRILLING RESULTS is described as P=Poor, G=Good, and VG=Very Good corresponding with the lower, middle, and upper sections of each core. Each core was also rated as inconsistent or consistent depending on the overall quality of the core. The quality was determined by wetting the core sections and visually examining the core. A flashlight was used to determine translucency. Hardness tests were also conducted by scratching the cores with steel. Cores with many fractures, a darker color, a greyer color, more opaque, softer, and with a higher talc content were considered poor. Cores with fewer fractures, a green color, harder, more translucent, and with a low talc content were considered very good. Boreholes identified as “COMBI” were completed with a hammer-drill resulting in no core. No laboratory analysis was conducted on the cores. No dip test was conducted.

The quality improved toward the centre of the lens. Borehole locations can be seen in section 8.0 BOREHOLE LOCATION MAPS. Boreholes 6–10 were of the highest quality. Boreholes 11–18 progressively showed a higher talc content with most sections having no commercial value. Boreholes 11 – 18 were heavily fractured and inconsistent. Boreholes 19, 1–5 were consistent and appeared less talcy. The middle section of the cores showed higher quality jade on average.

6.0 DRILL LOGS

DRILL LOG

DRILLING LOCATION 1

UTM GPS LOCATION: 0343413 E 06093847 N

BORE COUNT	BORE NO.	BORE DIAMETER	ORIENTATION	TERMINATED DEPTH	CUMULATIVE DEPTH	CORE BOX NO.	
				Meters	Meters		
1	1-1	41 MM	VERTICAL	1.2	1.2	L1.R1.1	
2	1-2	41 MM	VERTICAL	1.52	2.7	L1.R1.1	
3	1-3	41 MM	VERTICAL	2.11	4.9	L1.R1.1	L1.R1.2
4	1-4	41 MM	VERTICAL	2.13	7.0	L1.R1.2	
5	1-5	41 MM	VERTICAL	1.98	9.0	L1.R1.2	L1.R1.3
6	1-6	41 MM	VERTICAL	1.85	10.8	L1.R1.3	
7	1-7	41 MM	VERTICAL	1.02	11.8	L1.R1.4	
8	1-8	41 MM	VERTICAL	1.52	13.4	L1.R1.4	
9	1-8A	51 MM	VERTICAL	1.26	14.6	L1.R1.10	
10	1-8B	51 MM	VERTICAL	0.97	15.6	L1.R1.10	
11	1-9	51 MM	VERTICAL	1.52	17.1	L1.R1.5	
12	1-10	51 MM	VERTICAL	1.68	18.8	L1.R1.5	
13	1-11	51 MM	VERTICAL	1.73	20.5	L1.R1.6	
14	1-11A	51 MM	VERTICAL	1.32	21.8	L1.R1.10	L1.R1.11
15	1-11B	51 MM	VERTICAL	0.72	22.6	L1.R1.11	
16	1-12	51 MM	VERTICAL	1.73	24.3	L1.R1.6	
17	1-13	51 MM	VERTICAL	1.42	25.7	L1.R1.7	
18	1-14	51 MM	VERTICAL	1.30	27.0	L1.R1.7	
19	1-14A	51 MM	VERTICAL	1.47	28.5	L1.R1.11	
20	1-14B	51 MM	VERTICAL	0.99	29.5	L1.R1.12	
21	1-15	51 MM	VERTICAL	1.30	30.8	L1.R1.7	L1.R1.8
22	1-16	51 MM	VERTICAL	1.35	32.1	L1.R1.8	
23	1-17	51 MM	VERTICAL	1.32	33.4	L1.R1.8	L1.R1.9
24	1-17A	51 MM	VERTICAL	1.57	35.0	L1.R1.12	

25	1-17B	51 MM	VERTICAL	1.50	36.5	L1.R1.12	L1.R1.13
26	1-17C	51 MM	VERTICAL	1.45	37.9	L1.R1.13	
27	1-18	51 MM	VERTICAL	0.63	38.6	L1.R1.9	
28	1-14H	51 MM	HORIZONTAL	0.20	38.8	L1.R1.17	
29	1-14H	51 MM	HORIZONTAL	0.66	39.2	L1.R1.18	
30	1-15H	51 MM	HORIZONTAL	0.76	40.0	L1.R1.18	
31	1-16H	51 MM	HORIZONTAL	0.76	40.8	L1.R1.18	
32	1-19	51 MM	VERTICAL	0.38	41.1	L1.R1.9	
33	1-2A	51 MM	VERTICAL	1.52	42.7	L1.R1.9	
34	1-2/3	51 MM	VERTICAL	1.68	44.3	L1.R1.14	
35	1-3/4	51 MM	VERTICAL	1.68	46.0	L1.R1.14	
36	1-4/5	51 MM	VERTICAL	1.22	47.2	L1.R1.15	
37	18A/B	51 MM	VERTICAL	1.12	48.4	L1.R1.15	

38	1-8C	51 MM	VERTICAL	0.76	49.1	L1.R1.15	L1.R1.16
39	1-8H	51 MM	HORIZONTAL	0.86	50.0	L1.R1.16	
40	1-9H	51 MM	HORIZONTAL	0.30	50.3	L1.R1.16	
41	1-10H	51 MM	HORIZONTAL	0.84	51.1	L1.R1.16	
42	1-11H	51 MM	HORIZONTAL	0.74	51.9	L1.R1.16	
43	112AH	51 MM	HORIZONTAL	0.74	52.6	L1.R1.17	
44	112BH	51 MM	HORIZONTAL	0.81	53.4	L1.R1.17	
45	1-13H	51 MM	HORIZONTAL	0.79	54.2	L1.R1.17	
46	S1A-1	51 MM	VERTICAL	0.61	54.8	L1.R1.19	
47	S1A-2	51 MM	VERTICAL	0.15	55.0	L1.R1.19	
48	S1A-3	51 MM	VERTICAL	0.51	55.5	L1.R1.19	
49	S1A-4	51 MM	VERTICAL	0.36	55.8	L1.R1.19	
50	S2-1	51 MM	HORIZONTAL	1.04	56.9	L1.R1.20	
51	S2-3	51 MM	HORIZONTAL	0.86	57.7	L1.R1.20	
52	S2-3	51 MM	HORIZONTAL	0.53	58.3	L1.R1.20	

TOTAL 58.5

DRILLING LOCATION 2**UTM GPS LOCATION: 0343441 E 06093884 N**

BORE COUNT	BORE NO.	BORE DIAMETER	ORIENTATION	TERMINATED DEPTH	CUMULATIVE DEPTH	CORE BOX NO.	
				Meters	Meters		
1	B1-1	51 MM	VERTICAL	0.51	0.51	B.2016.1	
2	B1-2	51 MM	VERTICAL	0.43	0.94	B.2016.1	
3	B2-1	51 MM	VERTICAL	0.25	1.19	B.2016.1	
4	B2-2	51 MM	VERTICAL	0.23	1.42	B.2016.1	
5	B3-1	51 MM	VERTICAL	0.46	1.88	B.2016.1	
6	B3-2	51 MM	VERTICAL	0.37	2.25	B.2016.1	
7	B3-3	51 MM	VERTICAL	0.66	2.91	B.2016.1	
8	B3-4	51 MM	VERTICAL	0.33	3.24	B.2016.2	
9	B3-1A	51 MM	VERTICAL	0.00	3.24	N/A	
10	B3-1B	51 MM	VERTICAL	0.20	3.44	B.2016.1	
11	B4-1	51 MM	VERTICAL	0.28	3.72	B.2016.2	
12	B5-1	51 MM	VERTICAL	0.66	4.38	B.2016.2	
13	B5-2	51 MM	VERTICAL	0.51	4.89	B.2016.2	
14	B6-1	51 MM	VERTICAL	0.61	5.50	B.2016.2	
15	B6-2	51 MM	VERTICAL	0.72	6.22	B.2016.2	B.2016.3
16	B6-3	51 MM	VERTICAL	0.64	6.86	B.2016.3	
17	B6-4	51 MM	VERTICAL	0.30	7.16	B.2016.3	
18	B6-5	51 MM	VERTICAL	0.56	7.72	B.2016.3	
19	B6-6	51 MM	VERTICAL	0.46	8.18	B.2016.3	
20	B6-7	51 MM	VERTICAL	0.56	8.74	B.2016.3	
21	B7-1	51 MM	VERTICAL	0.64	9.37	B.2016.3	B.2016.4
22	B7-2	51 MM	VERTICAL	0.58	9.96	B.2016.4	
23	B7-3	51 MM	VERTICAL	0.61	10.57	B.2016.4	
24	B7-4	51 MM	VERTICAL	0.33	10.90	B.2016.4	
25	B8-1	51 MM	VERTICAL	0.64	11.53	B.2016.4	

26	B8-2	51 MM	VERTICAL	0.58	12.12	B.2016.4	
27	B9-1	51 MM	VERTICAL	0.56	12.09	B.2016.4	
28	B9-2	51 MM	VERTICAL	0.41	12.52	B.2016.5	
29	B9-3	51 MM	VERTICAL	0.41	12.50	B.2016.5	
30	B9-4	51 MM	VERTICAL	0.28	12.80	B.2016.5	
31	B10-1	51 MM	VERTICAL	0.25	12.37	B.2016.5	
32	B11-1	51 MM	VERTICAL	0.71	12.62	B.2016.5	
33	B11-2	51 MM	VERTICAL	0.58	13.33	B.2016.5	
34	B11-3	51 MM	VERTICAL	0.61	13.92	B.2016.5	B.2016.6
35	B11-4	51 MM	VERTICAL	0.34	14.53	B.2016.6	
36	B12-1	51 MM	VERTICAL	0.20	13.33	B.2016.6	
37	B13-1	51 MM	VERTICAL	0.20	13.54	B.2016.6	
38	B14-1	51 MM	VERTICAL	0.43	13.74	B.2016.6	
39	B15-1	51 MM	VERTICAL	0.36	14.17	B.2016.6	
40	B16-1	51 MM	VERTICAL	0.66	14.53	B.2016.6	
41	B17-1	51 MM	VERTICAL	0.56	15.19	B.2016.6	
42	B17-2	51 MM	VERTICAL	0.61	15.75	B.2016.6	
43	B18-1	51 MM	VERTICAL	0.43	16.36	B.2016.7	
44	B18-2	51 MM	VERTICAL	0.33	16.79	B.2016.7	
45	B18-3	51 MM	VERTICAL	0.20	17.12	B.2016.7	
46	B18-4	51 MM	VERTICAL	0.30	17.32	B.2016.7	
47	B18-5	51 MM	VERTICAL	0.15	17.63	B.2016.7	
48	B18-6	51 MM	VERTICAL	0.20	17.78	B.2016.7	
49	B19-1	51 MM	VERTICAL	0.58	16.79	B.2016.7	
50	B20-1	51 MM	VERTICAL	0.20	17.37	B.2016.7	
51	B20-2	51 MM	VERTICAL	0.41	17.58	B.2016.7	
52	B20-3	51 MM	VERTICAL	0.36	17.98	B.2016.8	
53	B20-4	51 MM	VERTICAL	0.30	18.34	B.2016.8	
54	B20-5	51 MM	VERTICAL	0.18	18.64	B.2016.8	
55	B20-6	51 MM	VERTICAL	0.30	18.82	B.2016.8	

56	B21-1	51 MM	VERTICAL	0.38	17.58	B.2016.8	
57	B22-1	51 MM	VERTICAL	0.20	17.96	B.2016.8	
58	B23-1	51 MM	VERTICAL	0.13	18.16	B.2016.8	
59	B24-1	51 MM	VERTICAL	0.20	18.29	B.2016.8	
60	B25-1	51 MM	VERTICAL	0.38	18.49	B.2016.8	
61	B26-1	51 MM	VERTICAL	0.20	18.87	B.2016.8	
62	B27-1	51 MM	VERTICAL	0.23	19.08	B.2016.8	
63	B28-1	51 MM	VERTICAL	0.25	19.30	B.2016.8	
TOTAL				25.23			

7.0 DRILLING RESULTS

DRILLING LOCATION 1

BORE COUNT	BORE NO.	CORE QUALITY POTENTIAL (P=Poor, G=Good, VG=Very Good)	
1	1-1	P-VG-G	CONSISTENT
2	1-2	P-VG-VG	CONSISTENT
3	1-3	G-P-VG	CONSISTENT
4	1-4	P-VG-VG	CONSISTENT
5	1-5	P-G-VG	CONSISTENT
6	1-6	G-VG-VG	CONSISTENT
7	1-7	G-VG-VG	CONSISTENT
8	1-8	G-VG-G	CONSISTENT
9	1-8A	P-VG-G	CONSISTENT
10	1-8B	G-VG-VG	INCONSISTENT
11	1-9	P-VG-VG	FRACTURED, INCONSISTENT
12	1-10	P-VG-G	FRACTURED, INCONSISTENT
13	1-11	P-G-G	FRACTURED, INCONSISTENT
14	1-11A	P-P-G	FRACTURED, INCONSISTENT
15	1-11B	P-G-P	FRACTURED, INCONSISTENT
16	1-12	P-G-G	FRACTURED, INCONSISTENT
17	1-13	P-G-P	FRACTURED, INCONSISTENT
18	1-14	P-P-G	FRACTURED, INCONSISTENT
19	1-14A	P-G-G	FRACTURED, INCONSISTENT
20	1-14B	P-G-P	FRACTURED, INCONSISTENT
21	1-15	P-P-P	INCONSISTENT
22	1-16	P-P-G	FRACTURED, INCONSISTENT
23	1-17	P-G-VG	CONSISTENT
24	1-17A	P-G-P	FRACTURED, INCONSISTENT
25	1-17B	P-G-G	FRACTURED, INCONSISTENT
26	1-17C	P-P-G	FRACTURED, INCONSISTENT
27	1-18	P-P-VG	FRACTURED, INCONSISTENT
28	1-14H	P-P-P	CONSISTENT
29	1-14H	P-P-P	FRACTURED
30	1-15H	P-P-P	HIGHLY FRACTURED
31	1-16H	P-P-P	HIGHLY FRACTURED
32	1-19	P-G-G	CONSISTENT
33	1-2A	G-VG-G	INCONSISTENT
34	1-2/3	P-VG-G	INCONSISTENT
35	1-3/4	P-VG-VG	INCONSISTENT

36	1-4/5	P-G-VG	CONSISTENT
37	1-8A/B	P-VG-P	INCONSISTENT
38	1-8C	P-VG-G	INCONSISTENT
39	1-8H	P-G-G	INCONSISTENT
40	1-9H	P-P-P	CONSISTENT
41	1-10H	P-G-P	INCONSISTENT
42	1-11H	P-G-G	CONSISTENT
43	1-12AH	P-P-P	CONSISTENT
44	1-12BH	P-G-G	CONSISTENT
45	1-13H	P-P-P	CONSISTENT
46	S1A-1	P-G-P	CONSISTENT
47	S1A-2	G-VG-G	CONSISTENT
48	S1A-3	G-VG-G	INCONSISTENT
49	S1A-4	G-P-P	INCONSISTENT
50	S2-1	G-VG-VG	CONSISTENT
51	S2-3	G-G-G	CONSISTENT
52	S2-3	G-VG-G	INCONSISTENT

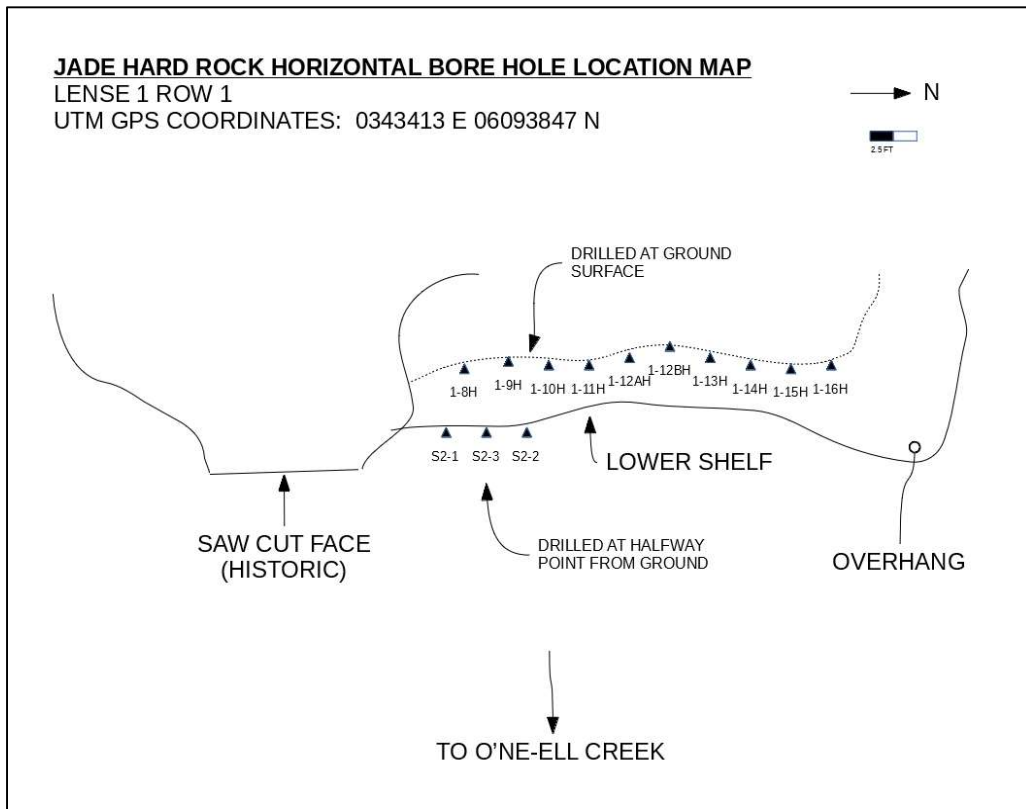
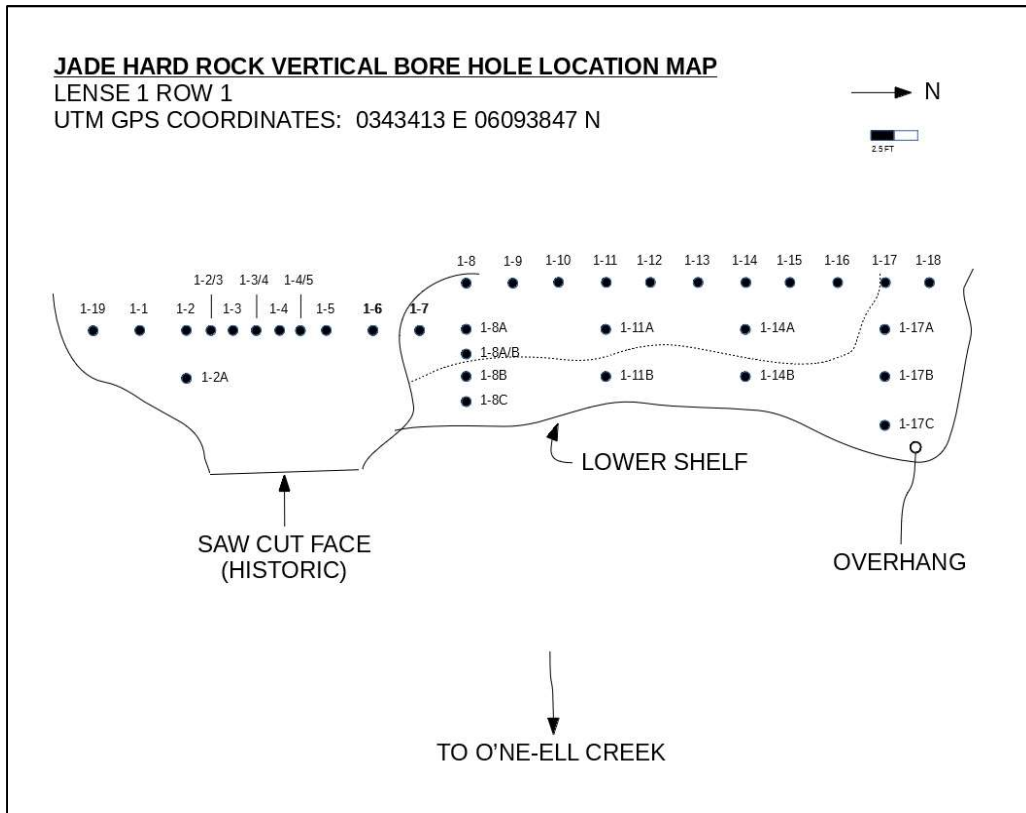
DRILLING LOCATION 2

BORE NO.	CORE QUALITY POTENTIAL (P=Poor, G=Good, VG=Very Good)	
	B1-1	P-P-P
B1-2	P-P-P	INCONSISTENT
B2-1	P-G-P	CONSISTENT
B2-2	VG-G-P	INCONSISTENT
B3-1	P-G-G	INCONSISTENT
B3-2	P-G-G	INCONSISTENT
B3-3	P-VG-G	INCONSISTENT
B3-4	P-G-VG	PART COMBI. INCONSISTENT
B3-1A	N/A	COMBI
B3-1B	G-VG-P	PART COMBI. INCONSISTENT
B4-1	P-G-P	INCONSISTENT
B5-1	P-VG-VG	CONSISTENT
B5-2	P-VG-P-VG	CONSISTENT
B6-1	G-P-VG	INCONSISTENT
B6-2	P-G-P	INCONSISTENT
B6-3	G-G-P	INCONSISTENT
B6-4	P-P-P	INCONSISTENT

B6-5	P-G-G	INCONSISTENT
B6-6	P-G-G	INCONSISTENT
B6-7	P-G-G	INCONSISTENT
B7-1	G-VG-VG	CONSISTENT
B7-2	G-VG-VG	CONSISTENT
B7-3	G-VG-VG	CONSISTENT
B7-4	G-VG-G	CONSISTENT
B8-1	G-VG-VG	CONSISTENT
B8-2	G-VG-G	CONSISTENT
B9-1	G-VG-G	CONSISTENT
B9-2	P-P-P	CONSISTENT
B9-3	P-G-P	CONSISTENT
B9-4	P-P-P	CONSISTENT
B10-1	P-P-P	CONSISTENT
B11-1	VG-VG-G	INCONSISTENT
B11-2	VG-VG-G	INCONSISTENT
B11-3	P-VG-G	INCONSISTENT
B11-4	G-G-G	CONSISTENT
B12-1	P-P-P	CONSISTENT
B13-1	P-P-P	CONSISTENT
B14-1	P-P-P	CONSISTENT
B15-1	P-P-P	CONSISTENT
B16-1	P-P-P	CONSISTENT
B17-1	G-VG-VG	CONSISTENT
B17-2	G-VG-VG	CONSISTENT
B18-1	P-G-P	CONSISTENT
B18-2	P-G-P	CONSISTENT
B18-3	P-G-G	CONSISTENT
B18-4	P-P-P	CONSISTENT
B18-5	P-P-P	CONSISTENT
B18-6	P-P-P	CONSISTENT
B19-1	P-P-G	CONSISTENT
B20-1	P-P-P	CONSISTENT
B20-2	P-P-P	CONSISTENT
B20-3	P-P-P	CONSISTENT
B20-4	P-P-P	CONSISTENT
B20-5	P-P-P	CONSISTENT
B20-6	P-P-P	CONSISTENT
B21-1	P-P-P	CONSISTENT
B22-1	P-P-P	CONSISTENT
B23-1	P-P-P	CONSISTENT

B24-1	P-P-P	CONSISTENT
B25-1	P-P-P	CONSISTENT
B26-1	P-P-P	CONSISTENT
B27-1	P-P-P	CONSISTENT
B28-1	P-G-P	CONSISTENT

8.0 BOREHOLE LOCATION MAPS



9.0 COST STATEMENT

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	Field Days (list actual days)	Days	Rate	Subtotal*	
Bryden Lebens	Sept 27, 2016 to Dec 12, 2016	77	\$208.33	\$16,041.41	
Curtis Redlack	Oct 28, 2016 to Nov 14, 2016	17	\$333.33	\$5,666.61	
Kezheng Li	Sept 27, 2016 to Oct 27, 2016	30	\$166.67	\$5,000.00	
Duncan Campbell	Oct 10, 2016 to Dec 12, 2016	64	\$510.00	\$32,640.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$59,348.02	\$59,348.02
Office Studies	List Personnel (note - Office only, do not include field days)				
Literature search			\$0.00	\$0.00	
Database compilation			\$0.00	\$0.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research			\$0.00	\$0.00	
Report preparation (Environmental Impact Assessment)	Duncan Campbell	1	\$712.50	\$712.50	
Report preparation (Reclamation and Environmental Protection Plan)	Duncan Campbell	1	\$10,235.14	\$10,235.14	
Report preparation (Emergency Response Plan)	Jo Shearer	1	\$1,470.00	\$1,470.00	
Report preparation			\$0.00	\$0.00	
				\$12,417.64	\$12,417.64
Drilling	No. of Holes, Size of Core and Metres	No.	Rate	Subtotal	
Diamond	115 holes, 51 mm dia., 83.7 m		\$0.00	\$0.00	
Reverse circulation (RC)			\$0.00	\$0.00	
Rotary air blast (RAB)			\$0.00	\$0.00	
Other (drills, stems, bits)	3 Shaw core drills, stems and bits	1	\$35,588.66	\$35,588.66	
				\$35,588.66	\$35,588.66
Other Operations	Clarify	No.	Rate	Subtotal	
Trenching			\$0.00	\$0.00	
Bulk sampling			\$0.00	\$0.00	
Underground development			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00

Transportation		No.	Rate	Subtotal	
Airfare		1	\$3,101.98	\$3,101.98	
Taxi		1	\$49.90	\$49.90	
truck rental			\$0.00	\$0.00	
kilometers			\$0.00	\$0.00	
ATV	3 ATVs used to commute from camp to the work site for the 77 day season	231	\$123.35	\$28,493.85	
Fuel		1	\$1,888.08	\$1,888.08	
Helicopter (hours)	7 hours	1	\$27,014.93	\$27,014.93	
Fuel (litres/hour)			\$0.00	\$0.00	
Other					
				\$60,548.74	\$60,548.74
Accommodation & Food	Rates per day				
Hotel		1	\$709.77	\$709.77	
Camp			\$0.00	\$0.00	
Meals	Actual Cost	1	\$3,364.29	\$3,364.29	
				\$4,074.06	\$4,074.06
Miscellaneous					
Telephone			\$0.00	\$0.00	
Other (Helicopter nets)	Helicopter nets	1	\$11,025.00	\$11,025.00	
Other (Rigging equipment)	Wire rope, wire clips, wire rope thimbles, shackles	1	\$10,583.33	\$10,583.33	
Other (Expanding grout)	Nex Pand Expanding Grout	1	\$7,740.28	\$7,740.28	
Other (Seed)	Grass seed for trail maintenance	1	\$196.62	\$196.62	
Other (Scale)		1	\$2,278.79	\$2,278.79	
Other (Silt fence)		1	117.6	\$117.60	
				\$31,941.62	\$31,941.62
Equipment Rentals					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	\$0.00
Freight, rock samples					
Shipping of jade from site to Vancouver		1	\$12,556.64	\$12,556.64	
Forklift rental		1	\$1,379.35	\$1,379.35	
				\$13,935.99	\$13,935.99

***TOTAL
Expenditures***

\$217,854.73

10.0 STATEMENT OF THE AUTHOR'S QUALIFICATIONS

I, Michael R. Rose, in the city of West Kelowna hereby certify:

1. I am a graduate of the University of Western Ontario with a degree in Civil and Environmental Engineering;
2. I am a graduate of Sheridan College with a diploma in Chemical and Environmental Engineering;
3. I have three years experience as an Environmental Manager in the aircraft fueling sector during which I was an Engineer in Training (EIT) with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC);
4. I was the Assistant Mine Manager for the contractor that conducted the exploration and development work on the Pishon Green Jade claims mentioned in this report;
5. I have reviewed reports of previous work conducted on the Pishon Green Jade claims.

Dated at West Kelowna, British Columbia, November 19th, 2017.



Michael R. Rose, B.E.Sc.

APPENDIX 1 - SITE PHOTOS

Photo 1 – Jade Outcropping



Photo 2: Access Trail



Photo 3: Waterway Crossing

