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ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Prospecting Report on the DanEva Property, Dease Lake Area, Liard Mining Division, British Columbia	$15925.00

AUTHOR(S) David Bridge, P. Geo. SIGNATURE(S) Daniel Bridge

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2016

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5661014 (2017/Aug/18)

PROPERTY NAME DanEva Property

CLAIM NAME(S) (on which work was done) Tenures (1046224, 1046304)

COMMODITIES SOUGHT Copper, Silver, Lead, Zinc

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 104I 052, 145

MINING DIVISION Liard NTS 104I/02E

LATITUDE 58 ° 11 ' 20 " LONGITUDE 128 ° 36 ' 39 " (at centre of work)

OWNER(S)

1) Jedway Enterprises Ltd. 2) _____

MAILING ADDRESS

104-19286 21st Avenue
Surrey, BC V3S 3M3

OPERATOR(S) [who paid for the work]

1) Jedway Enterprises Ltd. 2) _____

MAILING ADDRESS

104-19286 21st Avenue
Surrey, BC V3S 3M3

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

Laberge Group - Inklin Formation, syncline, north-easterly faults, mineralized quartz vein, malachite, azurite

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS _____

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock	5 rock samples, Multi-element ICP	1046224, 1046304	$200.00
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	1:1000, 15 ha	1046224,1046304	$15,725.00
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	$15925.00

Jedway Enterprises Ltd.

104-19286 21st Ave, Surrey, BC V3S 3M3

Prospecting Report on the DanEva Property, Dease Lake Area, Laird Mining Division, British Columbia

Trim 104I017 and 104I018

Latitude 58°11'20"North

Longitude 128° 36'39" West

Program: September 5 to December 31, 2016

Author: David Bridge, P.Geo

1580-132B Street, Surrey, BC, V4A 6J2

Date: September 13, 2017

Summary:

The DanEva Property is located on BCGS Map 104I017 and 104I018 and it is roughly 87 kilometers southeast of Dease Lake in the Liard Mining Division. The area of interest is roughly centered at Latitude 58°11'20" North and Longitude 128°36'39" West. In 2016 the area was prospected during two days and 5 grab rock samples were collected of sulphides in quartz veins with malachite and azuite staining. Two showings were sampled: the Blueridge showing where grab samples assayed up to 1.933% copper and 840 g/t silver and the Ridgecrest showing where grab samples assayed up to 0.698% copper and 232 g/t silver. These veins may have formed by opening of a structural weakness in folded Inklin Formation sedimentary rocks by Eocene aged crosscutting northeasterly faults. Further work should consist of a more sampling by collecting panel samples of the mineralization in the quartz veins to get an accurate assays of the mineralization.

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Introduction:

This report has been commissioned by Jedway Enterprises Ltd. for the purposes of filing an assessment report on the DanEva Property. Fieldwork was conducted by David Schussler with an assistant for Jedway Enterprises Ltd. The area of the claims was prospected in a two day field program in September, 2016. A total of five rock samples were collected and later described by the author of this report.

Location and Access

The DanEva Property is located on BCGS map 104I017 and 104I018 and the area of interest is situated at Latitude 58°11'20" North and Longitude 128°36'39" West. The Property is located in the Liard Mining Division and is approximately 87 kilometers southeast of Dease Lake (Figure 1).

Figure 1. Location Map

Access to the property is via helicopter from Dease Lake on Highway 37 in northern British Columbia.

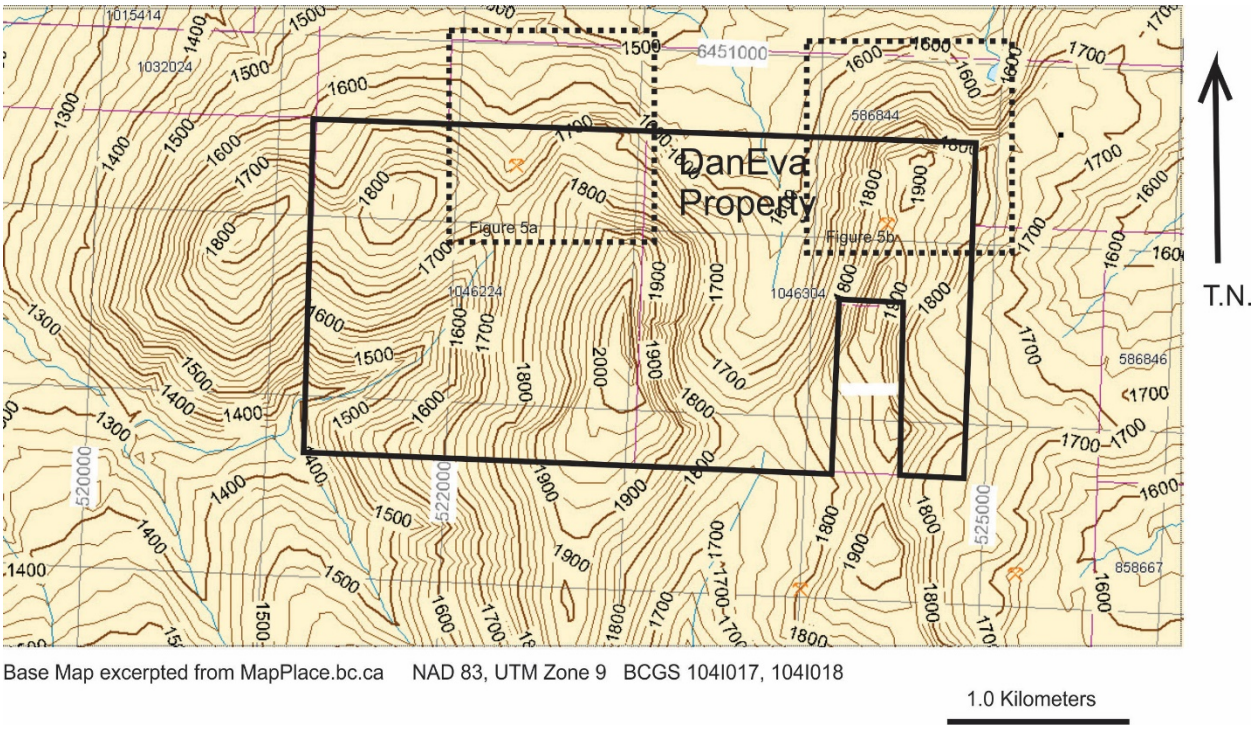

Figure 2. Topographical and Index map of DanEva Property excerpted MapPlace.gov.bc.ca.

General Setting, Climate and Local Infrastructure:

The DanEva Property is located in the rugged topography of the mountains south of the Turnagain River with elevations ranging from 1400 to 2040 meters in the Stikine Ranges of the Cassiar Mountains. The vegetation varies from alpine to sub-alpine with sparse balsam, spruce and willow confined to lower drainages. The rocky slopes of the ridge on the property have areas of felsenmeer and talus and rocky outcrops.

The DanEva property receives an estimated up to 2 meters of snow and is thought to be generally snow free from July to September.

The property is located 87 kilometers southeast of the Dease Lake which was the main business area in the region.

The DanEva Property consists of 2 mineral claim totaling 648.39 hectares and the prospecting work was conducted on tenures 1046224 and 1046304 (Figure 3, Table 1).

Table 1: Mineral claim data

Title Number	Claim Name	Good To Date	Area (ha)
1046224	DanEva2016	2021/Aug/23	341.26
1046304	DanEva2	2021/Aug/28	307.13

The new expiry dates of the mineral claims are subject to the approval of the work contained in this report.

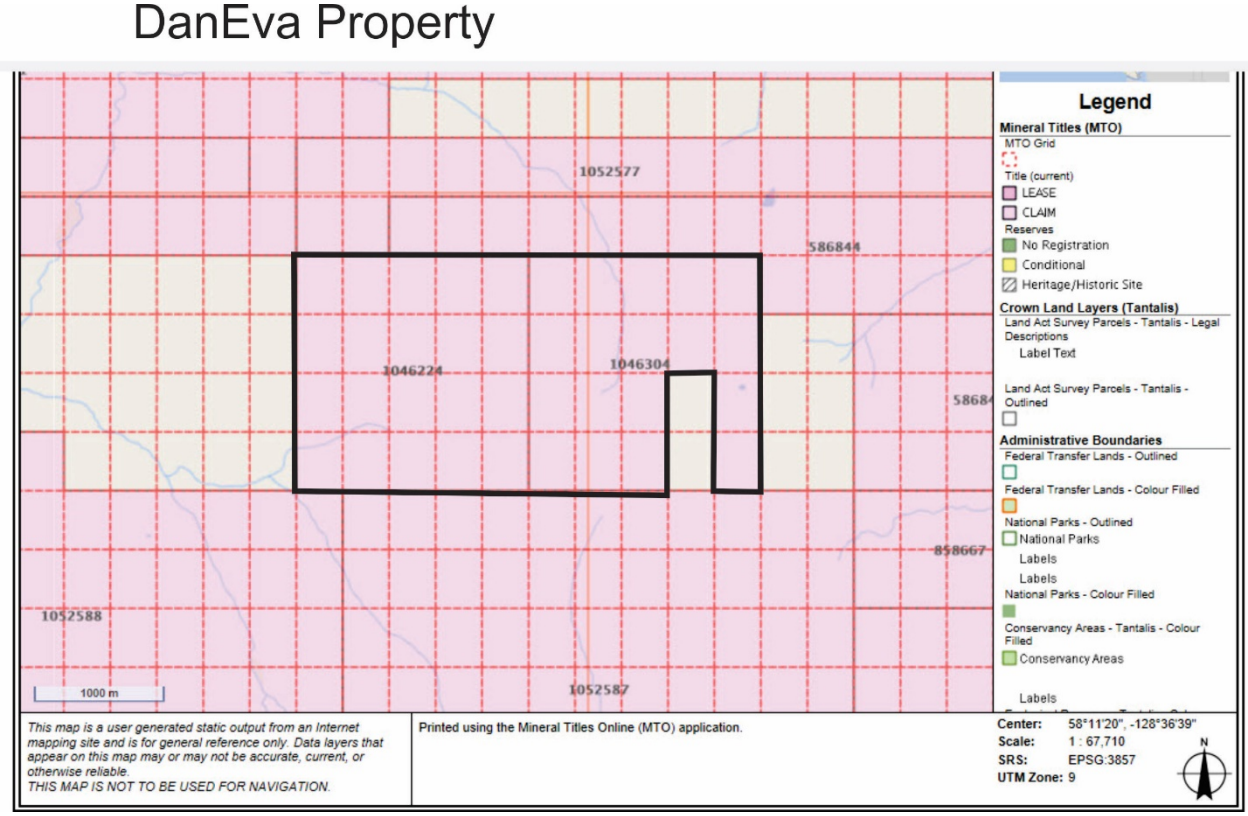

Figure 3. King Jade Property mineral claim map

History and Previous Work

The area has been extensively staked over the last ten years with very little work has been done on the ground except for regional mapping by Gabrielse over the last forty years (Gabrielse, 1994 and 1998) and geological mapping and sampling by Schiarizza in 2011 (Schiarizza, 2012).

Regional Geology

The DanEva Property is nearly completely underlain by Laberge Group – Inklin Formation composed of argillite, greywacke, wacke and conglomerate turbidites which form a folded syncline on the property

which is possibly faulted in Tertiary time by northeasterly faults. Numerous dykes of Eocene hornblende porphyry cut the sedimentary rocks (Schiriazza, 2012).

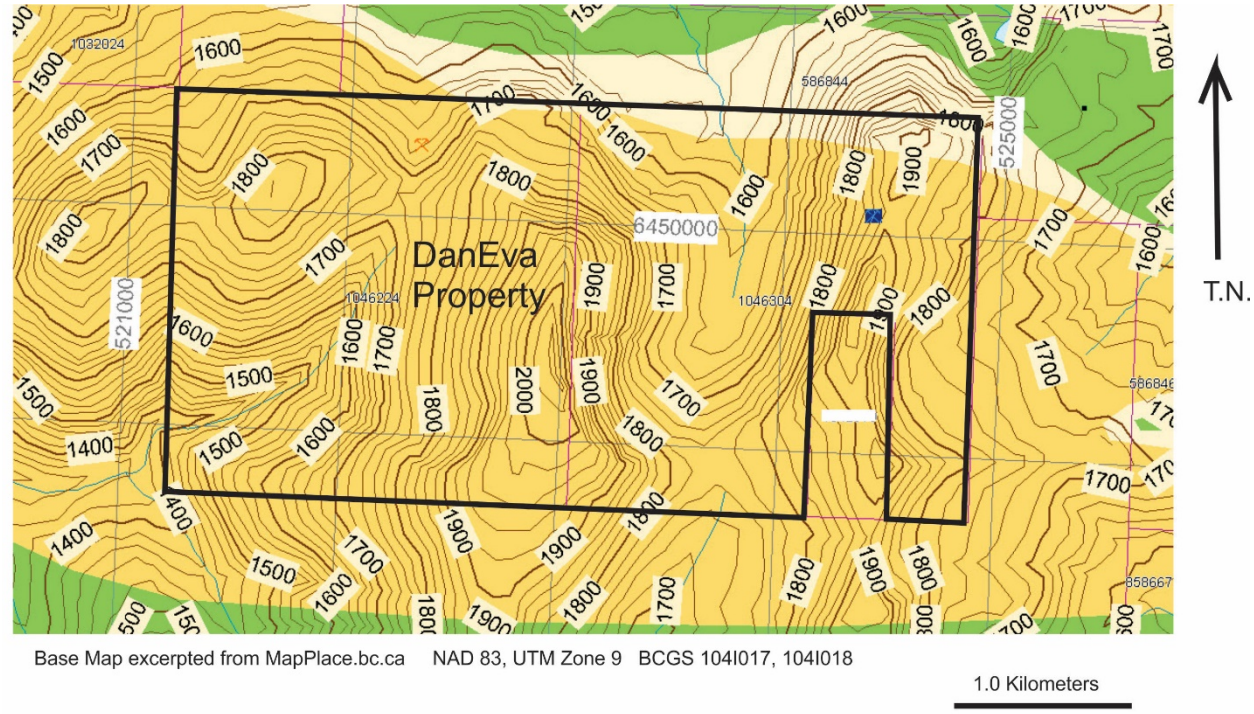

Figure 4: Regional Geology map of DanEva Property excerpted from www. MapPlace.ca

2016 Work Program:

Two days were spent in September 2016 by David Schussler and his assistant prospecting and collecting samples of the mineralization in the Blue Ridge and Ridgecrest showings. A total of 5 rock samples were collected. (Appendix 1, Appendix 2 and Figures 5a and5b).

Geochemical Methods

The five samples which were analyzed by Bureau Veritas Minerals Ltd. were entered into the laboratory information system and weighed, dried and crushed to ensure that greater than 70% pass a 2mm sieve. A 250 gram spit of the crushed material is then pulverized to greater than 85% passing a 75 micron sieve.

0.5 grams of sample pulp of each sample was digested with a modified Aqua Regia solution of equal parts of concentrated HCl, HNO_3 and DI H_20 for one hour in a heating block or hot water bath. The analyzed sample is made up to volume with dilute HCl and analyzed by induce coupled plasma mass spectrometry.

The over limit assays in the five samples were re-assayed using 0.4 grams of sample pulp which was digested with a modified Aqua Regia solution of equal parts concentrated HCl, HNO_3 and DI H_20 for one hour in a hot water bath. The sample is made up to volume with dilute HCl in class A volumetric flasks and analysis induce coupled plasma energy spectrometry.

Analysis of the associated standards indicate the results are mostly accurate except gold may be a little low.

Interpretation of Results:

Grab samples from the Blue Ridge showing assayed up to 1.933 % copper, 1.003% antimony and 840 grams/t silver and grab samples from the Ridgecrest showing assayed up to 0.698% copper and 232 grams/t silver (Appendix 2). This mineralization may of formed by reopening a weakness in the synclinal folded strata by possible north-easterly Eocene faults (Figure 5a and 5b).

Conclusion and Recommendations

More prospecting, sampling and geological mapping needs to be done on the DanEva Property to investigate the mineralization and it should be panel rock sampled to get an accurate grade of the nuggets of sulphide mineralization in the quartz veins.

References:

Gabrielse, H. 1998. Geology of the Cry Lake and Dease Lake map areas, north-central British Columbia. Geological Survey of Canada Bulletin 504, 147p.

Gabrielse, H. 1994. Geology of the Cry Lake (104I) and Dease Lake (104J/E) map areas, north-central British Columbia. Geological Survey of Canada Open File Map 2779.

Schiarizza, P., 2012. Geology of the Kutcho Assemblage between the Kehlechoa and Tucho Rivers, Northern B.C. (NTS 104I/01,02). BC Geological Survey, Geological Fieldwork 2011, Paper 2012-1, pages 75 to 98.

Software and Websites used

Corel Draw

MS Windows, MS Word, MS Excel

www.MapPlace2.bc.ca; www.MtOnline.bc.ca

Cost Statement:

Daneva	Cost Statement		Sept 5 to 10, 2016 work, the prospector visited the property Sept. 7 and 8, 2016			
Helicopter		6.6 hours at $1375/hr				$ 9,075.00
Travel to Whitehorse			2 men $450/each			$ 900.00
Travel from Whitehorse to Dease Lake				$250/day times 4+250		$ 1,250.00
Site work			2 men $500/day for 2 days			$ 2,000.00
Camp			3 men $250/day for two days			$ 1,500.00
Assays	AQ200	AQ 374	ICP	Methods	5 samples at $45.41 each	$ 227.03
Report						$ 1,500.00
					Total	$16,452.03

STATEMENT OF QUALIFICATIONS FOR David Bridge, P.Geo

I, David Bridge, hereby certify that:

I am a geologist residing at 1580-132B Street, Surrey, British Columbia, Canada.

I am a graduate of the University of British Columbia with a Bachelors degree in Geological Engineering (1990) and a Masters in geological engineering in (1994).

I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC number 24944).

Dated at Surrey, BC September 13, 2017

Respectfully submitted

"David J. Bridge"

David J. Bridge, P. Geo, MASc

Appendix 1

Geological Stations and Rock Sample Descriptions

DanEva rock samples 2016 UTM Zone 9, NAD 83

Sample	Easting	Northing	Description	Important Assays
Sample 1	522228	6450215	Milky white quartz vein with clots of malachite and azurite and possible sulphide minerals	1.933% Cu, 840 gm/t Ag, 1.003% Sb, 5797 ppm Pb, 2236 ppm Zn
Sampe 2	522339	6450272	Metavolcanic with milky white extensional quartz vein	29.7 ppm Cu
Grab 1 Daneva	524583	6450250	Milky white quartz vein with clots of malachite and azurite and possible sulphide minerals and 10% metavolcanic rock	0.578 % Cu, 248 gm/t Ag, 0.368 % Sb, 862 ppm Zn, 89.2 ppm Pb
Grab 2	524673	6450367	Pyrite cube phyllite - 1% pyrite	59.2 ppm Cu
Grab 3	524621	6450367	Milky white quartz vein with malachite and azurite coatings and possible sulphide minerals	0.698 % Cu, 232 gm/t Ag, 0.284 % Sb, 826.5 ppm Pb, 814 ppm Zn

Appendix 2

Prospectors Certificate

Prospector's certification of the work on the DanEva minerals claims.

I, David Schussler with an assistant did the prospecting work on the DanEva claims on September 7 and 8, 2016.

Dated August 30, 2017

"*David Schussler*"

Appendix 3

Assay certificate

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Jedway Enterprises Ltd.**
Unit 104, 19286 21st Avenue
Surrey British Columbia V3S 3M3 Canada

Submitted By: Dave Schussler
Receiving Lab: Canada-Vancouver
Received: October 24, 2016
Report Date: December 28, 2016
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN16002030.2

CLIENT JOB INFORMATION

Project: Blue Ridge
Shipment ID:
P.O. Number
Number of Samples: 5

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
BAT01	1	Batch charge of <20 samples			VAN
PRP70-250	5	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ200	5	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
AQ374-X	3	1:1:1 Aqua Regia digestion ICP-ES analysis	0.4	Completed	VAN
DRPLP	5	Warehouse handling / disposition of pulps			VAN
DRRJT	5	Warehouse handling / Disposition of reject			VAN

ADDITIONAL COMMENTS

Version 2: AQ374 included.

Invoice To: Jedway Enterprises Ltd.
Unit 104, 19286 21st Avenue
Surrey British Columbia V3S 3M3
Canada

CC: David Bridge

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Jedway Enterprises Ltd.**
Unit 104, 19286 21st Avenue
Surrey British Columbia V3S 3M3 Canada

Project: Blue Ridge
Report Date: December 28, 2016

CERTIFICATE OF ANALYSIS VAN16002030.2

	Method	WGHT	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Sample 1	Rock	1.93	3.1	>10000	5797.8	2236	>100	3.9	2.9	80	0.34	1316.3	55.9	<0.1	217	116.2	>2000	2.6	<2	5.30	0.004
Sample 2	Rock	1.88	2.9	29.7	14.1	34	0.9	26.5	8.7	342	1.30	5.7	<0.5	<0.1	402	0.6	6.7	<0.1	29	27.30	0.045
Grab 1 (Daneva)	Rock	1.24	0.3	5687.7	89.2	862	>100	3.6	1.4	100	0.45	383.8	326.4	<0.1	119	38.8	>2000	0.9	<2	1.97	0.011
Grab 2	Rock	1.28	0.1	59.2	11.4	50	0.2	56.3	12.0	1287	3.92	39.7	<0.5	0.4	396	0.4	2.6	<0.1	15	7.77	0.073
Grab 3	Rock	2.50	0.2	6981.6	826.5	814	>100	2.0	0.9	34	0.29	407.5	52.7	<0.1	22	38.7	>2000	0.5	<2	0.51	0.003

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ374	AQ374	AQ374
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu	Ag	Sb
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	gm/t	%
	MDL	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.001	2	0.001
Sample 1	Rock	<1	<1	0.03	42	<0.001	<20	0.01	<0.001	<0.01	<0.1	4.18	0.6	0.1	0.71	<1	24.6	<0.2	1.933	840	1.003
Sample 2	Rock	2	41	0.79	26	0.103	<20	0.66	0.003	0.01	<0.1	0.02	1.8	0.1	<0.05	2	<0.5	<0.2			
Grab 1 (Daneva)	Rock	<1	3	0.08	24	<0.001	<20	0.03	0.003	0.01	<0.1	0.85	0.5	<0.1	0.29	<1	1.5	<0.2	0.578	248	0.368
Grab 2	Rock	2	20	3.22	33	<0.001	<20	0.22	0.030	0.10	<0.1	<0.01	9.4	<0.1	0.54	<1	<0.5	<0.2			
Grab 3	Rock	<1	3	<0.01	13	<0.001	<20	<0.01	0.001	<0.01	<0.1	2.59	0.1	<0.1	0.23	<1	4.5	<0.2	0.698	232	0.284

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Report Date: December 28, 2016

QUALITY CONTROL REPORT VAN16002030.2

	Method	WGHT	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
Sample 1	Rock	1.93	3.1	>10000	5797.8	2236	>100	3.9	2.9	80	0.34	1316.3	55.9	<0.1	217	116.2	>2000	2.6	<2	5.30	0.004
REP Sample 1	QC		3.5	>10000	5776.6	2223	>100	4.3	3.0	81	0.36	1322.2	48.8	<0.1	219	117.3	>2000	2.7	<2	5.26	0.005
Grab 3	Rock	2.50	0.2	6981.6	826.5	814	>100	2.0	0.9	34	0.29	407.5	52.7	<0.1	22	38.7	>2000	0.5	<2	0.51	0.003
REP Grab 3	QC																				
Reference Materials																					
STD DS10	Standard		13.9	158.3	151.9	368	2.2	75.2	13.5	937	2.78	43.9	77.2	7.4	71	2.6	7.9	12.8	43	1.12	0.076
STD GC-7	Standard																				
STD OREAS133B	Standard																				
STD OREAS45EA	Standard		1.6	688.7	14.3	29	0.2	391.5	50.6	418	20.73	9.7	52.5	10.5	4	<0.1	0.3	0.3	309	0.03	0.025
STD DS10 Expected			13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765
STD OREAS45EA Expected			1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036	0.029
STD GC-7 Expected																					
STD OREAS133B Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank		0.8	4.4	23.1	56	<0.1	0.9	3.5	489	1.71	1.7	<0.5	2.2	17	0.3	0.2	<0.1	22	0.55	0.037

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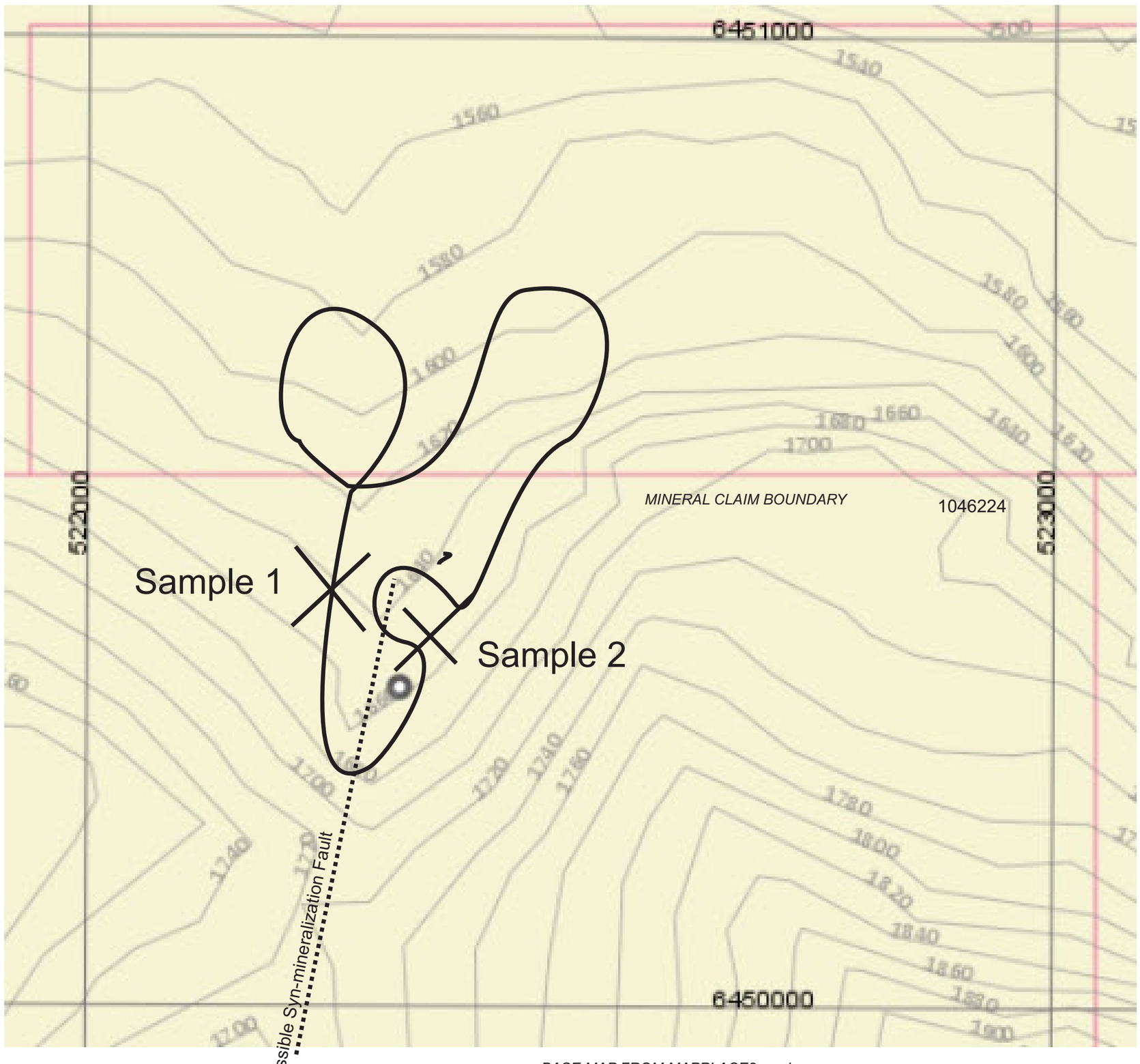
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu	Ag	Sb
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	gm/t	%
	MDL	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.001	2	0.001
Pulp Duplicates																					
Sample 1	Rock	<1	<1	0.03	42	<0.001	<20	0.01	<0.001	<0.01	<0.1	4.18	0.6	0.1	0.71	<1	24.6	<0.2	1.933	840	1.003
REP Sample 1	QC	<1	3	0.03	43	<0.001	<20	0.01	0.001	<0.01	<0.1	3.99	0.5	0.1	0.68	<1	23.7	0.2			
Grab 3	Rock	<1	3	<0.01	13	<0.001	<20	<0.01	0.001	<0.01	<0.1	2.59	0.1	<0.1	0.23	<1	4.5	<0.2	0.698	232	0.284
REP Grab 3	QC																		0.686	231	0.283
Reference Materials																					
STD DS10	Standard	18	57	0.79	419	0.082	<20	1.05	0.070	0.34	3.0	0.30	2.9	5.2	0.29	4	2.3	4.5			
STD GC-7	Standard																		0.570	608	0.115
STD OREAS133B	Standard																		0.033	100	0.016
STD OREAS45EA	Standard	7	838	0.09	143	0.096	<20	3.21	0.022	0.05	<0.1	0.01	77.7	<0.1	<0.05	12	<0.5	<0.2			
STD DS10 Expected		17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01			
STD OREAS45EA Expected		7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07			
STD GC-7 Expected																			0.555	624	0.115
STD OREAS133B Expected																			0.032	104	0.0171
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank																		<0.001	<2	0.002
Prep Wash																					
ROCK-VAN	Prep Blank	6	3	0.42	104	0.067	<20	0.74	0.060	0.07	<0.1	0.02	2.3	<0.1	<0.05	3	<0.5	<0.2			



T.N.

Prospecting Traverse Line
Sample Location

BASE MAP FROM MAPPLACE2.gov.bc.ca

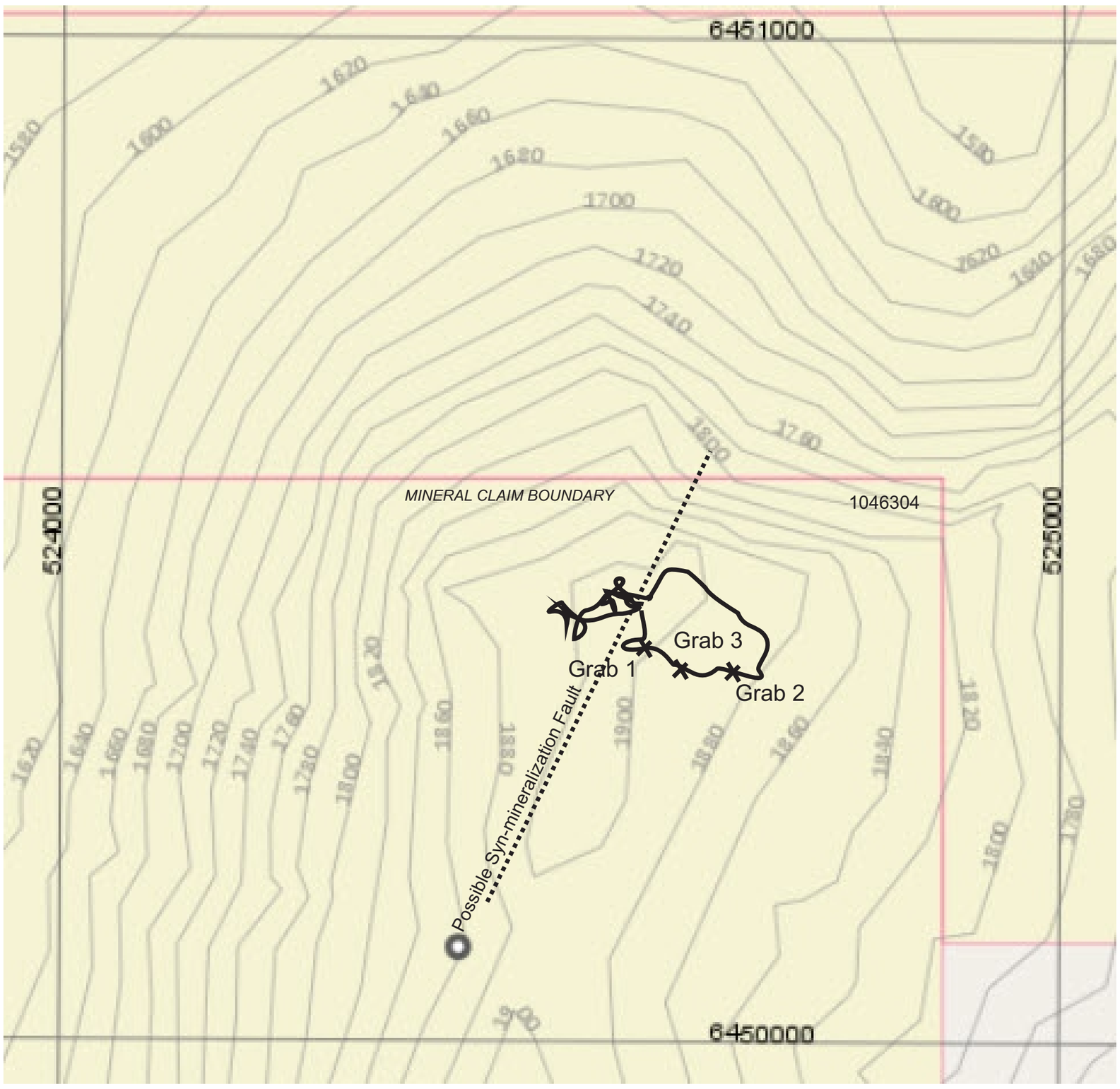
250 Meters

NAD 83, UTM Zone 9

DanEva rock samples 2016			UTM Zone 9, NAD 83	
Sample	Easting	Northing	Description	Important Assays
Sample 1	522228	6450215	Milky white quartz vein with clots of malachite and azurite and possible sulphide minerals	1.933% Cu, 840 gm/t Ag, 1.003% Sb, 5797 ppm Pb, 2236 ppm Zn
Sample 2	522339	6450272	Metavolcanic with milky white extensional quartz vein	29.7 ppm Cu

JEDWAY ENTERPRISES LTD.
DanEva Property
Turnagain River area
BlueRidge Showing
Prospecting traverse line and stations
NAD 83, ZONE 9, Mapsheet 104I017

Sept., 2017 FIGURE 5b



DanEva rock samples 2016			UTM Zone 9, NAD 83	
Sample	Easting	Northing	Description	Important Assays
Grab 1 Daneva	524583	6450250	Milky white quartz vein with clots of malachite and azurite and possible sulphide minerals and 10% metavolcanic rock	0.578% Cu, 248 gm/t Ag, 0.368 % Sb, 862 ppm Zn, 89.2 ppm Pb
Grab 2	524673	6450367	Pyrite cube phyllite - 1% pyrite	59.2 ppm Cu
Grab 3	524621	6450367	Milky white quartz vein with malachite and azurite coatings and possible sulphide minerals	0.698% Cu, 232 gm/t Ag, 0.284 % Sb, 826.5 ppm Pb, 814 ppm Zn

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NAD 83, ZONE 9, Mapsheet 104I018

Sept., 2017 FIGURE 5b