



Ministry of Energy and Mines
BC Geological Survey

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TITLE OF REPORT [type of survey(s)] **TOTAL COST**
Prospecting Report on the Den (Den#1 to #4) Property, Takla Landing Area, Omineca Mining Division, BC \$8901.75

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

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2015

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5591420 (2016/Feb/18)

PROPERTY NAME Den Property

CLAIM NAME(S) (on which work was done) Den#2 (1036908)

COMMODITIES SOUGHT Nephrite Jade

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 093N 195

MINING DIVISION Omineca NTS 93N/12

LATITUDE 55 ° 37 ' 06 " LONGITUDE 125 ° 46 ' 27 " (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):
Pennsylvanian to late Triassic Cache Creek complex - Trembleur ultramafic rock, serpentinite,

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 12548, 14554, 20077

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 _____			
GEOFYSICAL (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 _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) <u>1:5000, 12.5ha</u>		1036908	\$8901.75
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			\$8901.75

Jedway Enterprises Ltd.

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

Prospecting Report on the Den (Den#1 to #4) Property, Takla Landing
Area, Omineca Mining Division, British Columbia

NTS 93N/12

Trim 093N052,093N062

Latitude 55°37'06" North

Longitude 125° 46' 27" West

Program: June 27 to December 1, 2015

Author: David Bridge, P. Geo

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

Date: April 16, 2016

Summary:

The Den (Den#1 to #4) Property is located on BCGS Map 093N052 and 093N062, and is roughly 20 kilometers northeast of Takla Landing. The area of interest is centered at Latitude 55°37'06" North and Longitude 125°46'27" West. In 2015 the area was prospected for nephrite jade. Further work should consist of a more prospecting to locate the known showing on the property with possible diamond drilling to test its quality in the subsurface with short holes or if there is insufficient water for drilling, saw cuts across surface nephrite jade showings to sample it.

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Introduction:

This report has been commissioned by Jedway Enterprises Ltd. for the purposes of filing an assessment report on the Den (Den #1 to #4) Property. Fieldwork was conducted by Cam MacKay-Stotesbury with supervision by David Schussler of Jedway Enterprises Ltd. The area of the Den#2 was prospected in a one day field program in July, 2015.

Location and Access

The Den Property is located on BCGS map 093N052 and 093N062 and the area of interest is situated at 55°37'06" N and 125°46'27" W. The Property is located in the Omineca Mining Division and is approximately 20 kilometers northeast of Takla Landing (Figure 1).



Figure 1. Location Map

Access to the property is via helicopter from Takla Landing, roughly 20 kilometers to the southwest or by helicopter from Smithers airport.

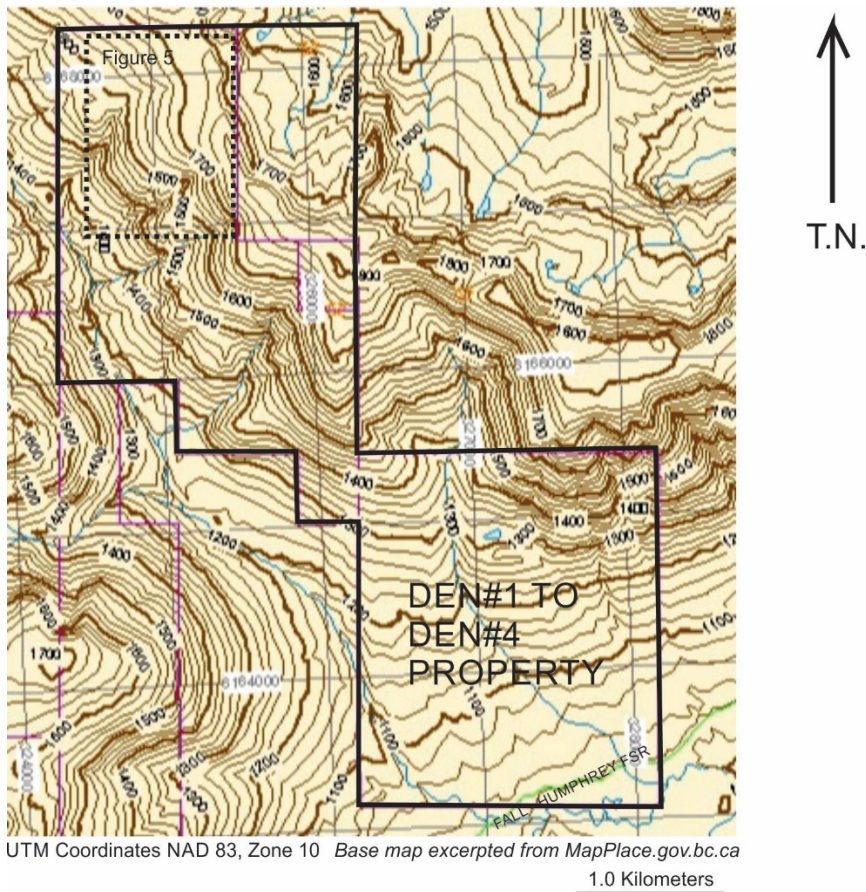


Figure 2. Topographical and Index map of Den Property excerpted from MapPlace.gov.bc.ca.

General Setting, Climate and Local Infrastructure:

The Den (Den#1 to Den#4) Property is located along the northwest of Humphrey Lake. The area which was prospected on the property was above the tree line which is at roughly 1600 meters on the property.

The topography of the property consists of a ridge top with minor creeks draining into the Koooy Creek. The Den property receives over 1 meter of snow and it is thought to be generally snow free from July to September in the upper elevations.

The property is located 20 kilometers northeast of the village of Takla Landing which is the main business area in the region.

The Den Property consists of 4 mineral claim totaling 986.87 hectares and the prospecting work was conducted on tenure 1036908 (Figure 3, Table 1). The Den#3 and Den#4 mineral claims were staked after recording the work on the Den#2 mineral claim.

Table 1: Mineral claim data

Title Number	Claim Name	Good To Date	Area (ha)
1035671	DEN#1	2016/apr/25	457.0267
1036908	DEN#2	2019/sep/01	401.9687
1042511	DEN#3	2017/mar/02	18.2715
1042761	DEN#4	2017/mar/12	109.6078

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

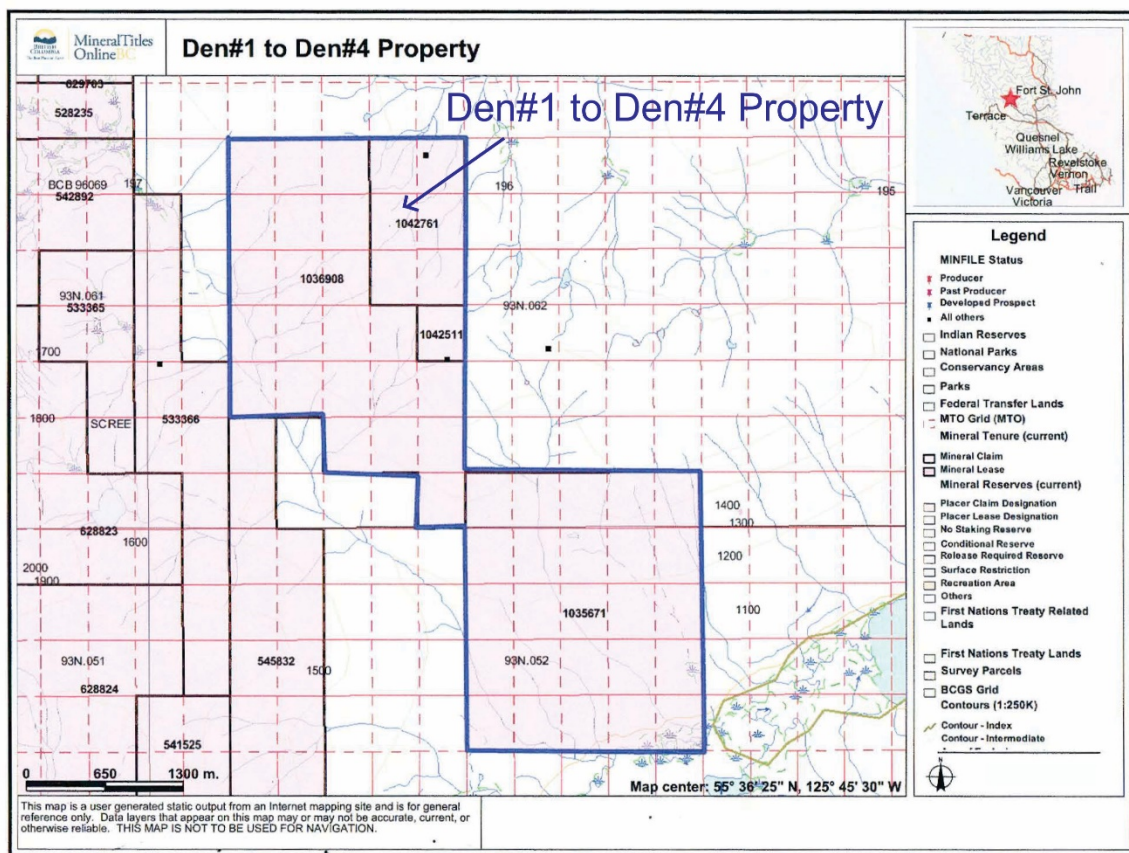


Figure 3. Den (Den#1 to #4) Property mineral claim map

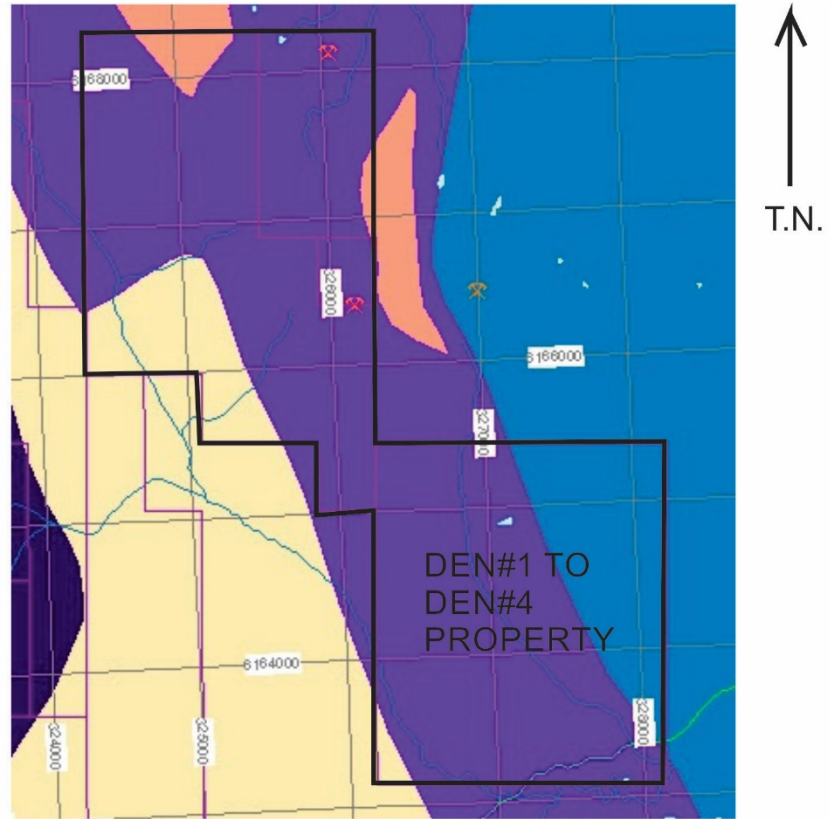
History and Previous Work

The area including the Den Property was explored in 1983 and 1984 by Golden Porphyrite Ltd. and Beaty Geological Ltd. for Summit Ventures Ltd as the Humphrey Property (Macfarlene, 1984 and Culbert 1985). These mineral exploration programs were focused on the gold potential of the area and they managed to identify some anomalous gold samples. The area of the Humphrey property was re-staked by Lorne Warren and his property was explored by Teck Exploration Ltd. (Grextan, 1990) which located a sub-economic gold vein on the Den#3 claim. It is believed that the property has been dormant since the exploration was done by them. The area was not explored by the previous companies for its nephrite jade potential even though favorable geology was found.

Regional Geology

The alpine portion of the Den Property is completely underlain by Late Pennsylvanian to Late Triassic Cache Creek Complex – Trembleur Ultramafite unit and cut by Early Permian to Late Triassic Cache Creek Complex - Rubyrock igneous intrusive rocks of gabbroic to dioritic in composition (Figure 4).

There were extensive areas of ankerite carbonate alteration noted in the ultramafic rocks. Mapping by Macfarlene (1984) found felsic dykes cutting across the ultramafic rocks which might be mineralizers for the gold mineralization and these dykes may also develop calcium rich hydrothermal systems in the ultramafic rocks to cause nephrite jade to form.








-  Late Triassic to Early Jurassic Stika Assemblage - Clastic Unit undivided sedimentary rocks
-  Early Permian to Early Triassic Stika Assemblage - Volcanic unit, greenstone. greenschist metamorphic rocks
-  Early Permian to Late Jurassic Cache Creek Complex - Sowchea Succession, mudstone, siltstone, shale fine clastic sedimentary rocks
-  Early Permian to Late Triassic Cache Creek Complex - Rubyrock Igneous Complex, gabbroic to dioritic intrusive rocks
-  Late Pennsylvanian to Late Triassic Cache Creek Complex - Trembleur Ultramafite Unit Serpentinite Ultramafic rocks

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

2015 Work Program:

One day was spent by Cam MacKay-Stotesbury prospecting the Den#2 claim in July 2015. The prospecting program was conducted on foot after landing by helicopter. The rock in four locations on the Den#2 mineral claims (Figure 5) was examined and described (Appendix 1) and photos were taken (Appendix 2).

Interpretation of Results:

The descriptions of Cam MacKay-Stotesbury stations on the Den#2 claim possibly describe hydrothermally altered rocks which might indicate that the nephrite jade mineralization is possibly in the vicinity.

Conclusion and Recommendations

More prospecting needs to be done on the Den Property to locate showings on the property and if sufficient jade is found on the property, then it should possibly be diamond drilled with short holes to test its quality at shallow depths or sampled with a saw if sufficient water is not available for drilling.

References:

Culbert, R.R., 1985. Assessment Report on the Geological and Geochemical Surveys on the Humphrey Property, Jo 38-40, 48-50 and 59. Assessment Report 14,554, 22p.

Grextan, L., 1990. Source Property Assessment Report, Prospecting Report, Assessment Report 20,077, 32p.

Macfarlene, H.S., 1984. 1983 Assessment Report on the Geological and Geochemical Surveys on the Humphrey Property, Jo 38-40, 48-50 and 59. Assessment Report 12,548, 36p.

Software and Websites used

Corel Draw

MS Windows, MS Word, MS Excel

www.MapPlace.ca; www.MtOnline.bc.ca

Cost Statement:

Prospecting Program (July 14, 2015)

Prospector, Cam MacKay-Stotesbury, 10 hours at \$40/hour	\$400.00
Vehicle Mileage 1149 km at \$0.75/km	\$861.75
Lodging and Food	\$550.00
Helicopter 4.9 hours at \$1100/hr	\$5390.00
Planning and post-processing and report	\$1700
Total	\$8901.75

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

April 16, 2016

Respectfully submitted

"David Bridge"

David J. Bridge, P. Geo, MASc

Appendix 1

Geological Stations and Rock Sample Descriptions

Sample Name	Elevation	Easting	Northing	Description
DEN-2-001	1716	325326	6167691	Rusty dark red weathered surface; fresh surface is medium-dark greyish-green, fine-grained altered volcanic. Despite regional mapping, interpreted to be part of Sitlika volcanics, as there is a notable similarity to minfiles recorded in the area: pyrite occurring locally with chalcopyrite and azurite and/or malachite. No nephrite was observed in this sample. Sulphides appear to be very low (uneconomic) concentrations; however, an assay may prove fruitful in quantifying their concentrations and confirming or denying similarity to nearby mineral occurrences.
DEN-2-002	1617	325245	6167150	A very small piece of float with a bright, bleached rusty-beige weathered surface and a conchoidal medium-grained light green fresh surface. A fresh, saw-cut surface displays an almost "milky" appearance with heterogeneous green minerals swirling with and around common veinlets and abundant darker mineral "eyes". There is a hint of translucence to some of the light green mineral, though it is suspected to all be serpentine. Rock as a whole may be interpreted as related to a listwanite. There is potential that there may be some nephrite in this sample, though it is of low enough concentration that if this is jade, it is not of economic value. Further prospecting in this area is recommended.
DEN-2-003	1542	325090	6167189	Float in the creekbed/ephemeral stream. The weathered surface displays a chaotic texture of more resistant nodule-like features criss-crossed by abundant sub-planar rusty veinlets, similar to that photographed in "Ground 2". The fresh surfaces are medium-grained mottled greens, primarily silicified serpentine with a harder, dark grey mineral comprising approximately 20% of the surface. The veinlets which appear so abundant on the weathered surface do not intersect the broken, fresh surface nearly as frequently. No nephrite was observed in this sample.

DEN-2-004	1682	325169	6167534	A small, dark brown-green piece of float with beige-coloured rust on some surfaces. The fresh surface appears similar to the dioritic volcanic rocks seen on nearby claims, or perhaps diabase. Fresh surface is medium-dark green, medium-grained, with common, chaotic veining. No nephrite was observed in this sample.
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Note: Elevation is in meters. Easting and Northing are in meters, in NAD 1983 UTM Zone 10N coordinate System.

Appendix 2: Photos

Photo Name	Easting	Northing	Description
Aerial 1	326942	6165083	A linear feature (partially obstructed by the helicopter windowframe) consisting of 2 parallel stripes: one a gossan, the other a resistant row of rock abutting the gossan. This was not ground-truthed due to time constraints.
Aerial 2	326709	6166430	Looking NW towards the North and East extents of the stepped E edge of the Den#2 claim block. Prominent in the foreground is a rusty, gossanous zone associated with a linear erosion feature and some buff, beige bleached rock.
Ground 1	325360	6167353	Depicts the interesting textures prevalent in talus at this location.
Ground 2	325359	6167354	Depicts another example of the common talus and sub-crop rocks.
Ground 3	325334	6167260	Depicts a large talus boulder with rust-stained weathered surfaces and a blue-green mottled fresh surface.

Note:

Elevation is in meters. Easting and Northing are in meters, in NAD 1983 UTM Zone 10N coordinate system.

Den#1 & Den#2



Aerial 1



Aerial 2



Ground 1



Ground 2



Ground 3

Prospector's Statement: Den#2

I, Cam MacKay-Stotesbury, EIT, carried out prospecting and related activities on the Den#2 claims in July 2015. I travelled into the field on 11-July-2015, carried out a traverse over part of the Den#2 claims on 14-July-2015, and travelled from the field on 27-July-2015.

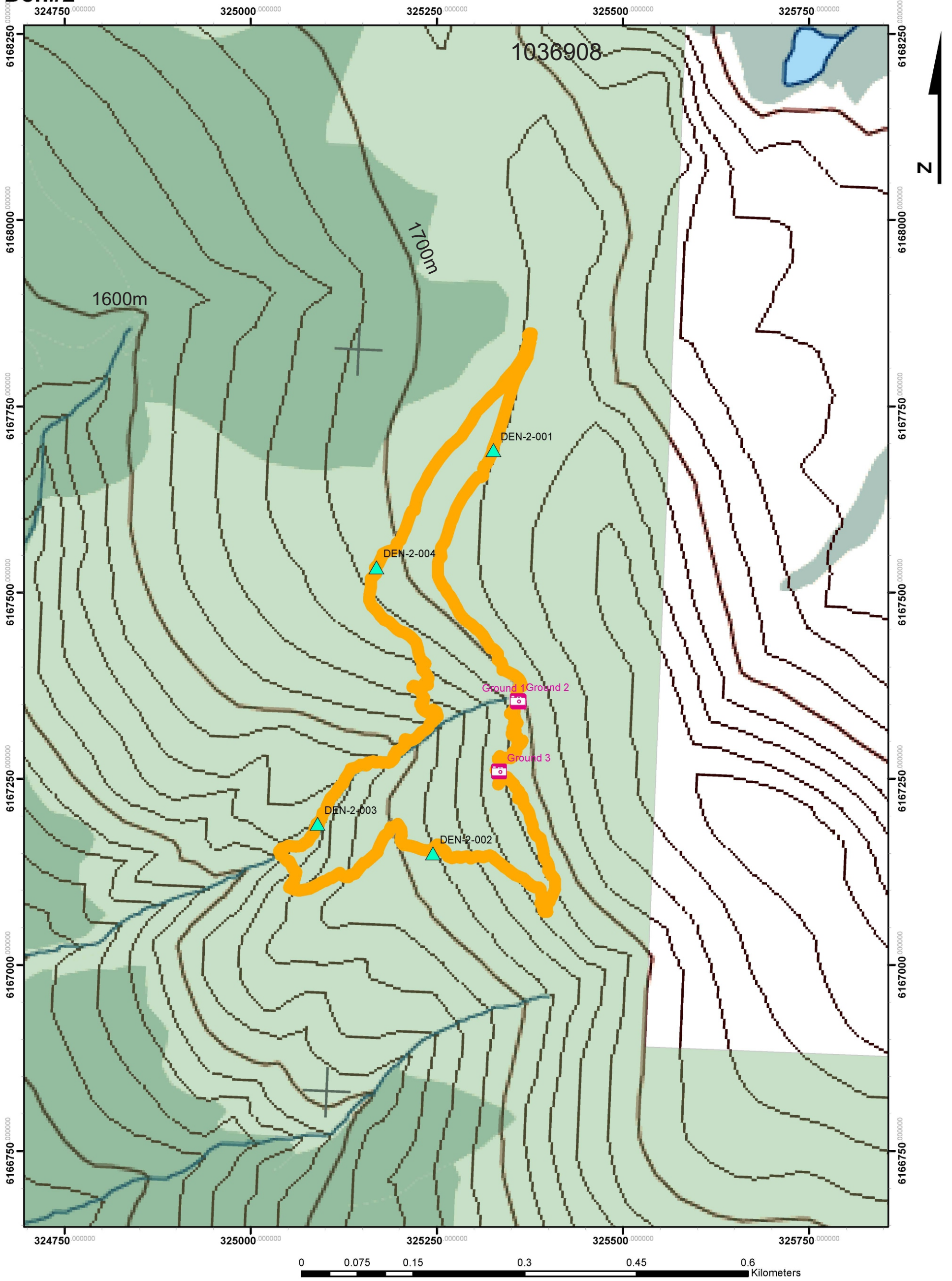
Sincerely,

A handwritten signature in black ink, appearing to read 'Cam MacKay-Stotesbury', written over a horizontal line.



Cam MacKay-Stotesbury, EIT

31-March-2016

Den#2



Den#2 Prospecting Map

-  Samples
-  Photographs
-  Traverse Coverage

Mineral Claim Tenures

-  JEDWAY ENTERPRISES LTD.

NTS 093N052 and 093N062 Topography
1:5,000 Scale
NAD 83 UTM Zone 10N

Figure 5