

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: GEOCHEMICAL SURVEY (soil sampling)

TOTAL COST: \$3901.90

AUTHOR(S): BRIAN SCOTT

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A

YEAR OF WORK: 2016

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S):

SOW 5613214 - Aug. 06, 2016

SOW 5619497 - Sept. 22, 2016

PROPERTY NAME: WROTTER

CLAIM NAME(S) (on which the work was done): CURLY TOP 1037895, PTARMAGAIN 1038426, IRISH 1039176, BOB 1044535,
ROB'S TWINKLES 1045101, CURLY SOUTH 1042703

COMMODITIES SOUGHT: GOLD SILVER COPPER

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 104N 099 - EAGLE CREEK

MINING DIVISION: ATLIN

NTS/BCGS: NTS 104N11W

LATITUDE: 59 ° 35 ' 05 " LONGITUDE: 133 ° 18 ' 59 " (at centre of work)

OWNER(S):

1) BRIAN SCOTT

2) MARDELL MARTINDALE

MAILING ADDRESS:

BOX 77 TAGISH Y0B 1T0

BOX 24 TAGISH Y0B1T0

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

1) BRIAN SCOTT

2)

MAILING ADDRESS:

SAME AS ABOVE

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

CACHE CACHE CREEK GROUP SEDIMENTS/VOLCANICS, LATE PALEOZOIC, CRETACEOUS, TERTIARY,
NNE TRENDING QUARTZ VEINS IN FAULT/SHEAR ZONE

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: AR 13338 - GRUENWALD - 1984

AR 32258 - MARK - 2011 AR 34930 - SCOTT - 2014

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 _____ 40		1037895, 1038426, 1039176,	\$2843.50
Silt _____		1042703, 1044535, 1045101	
Rock _____			
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____ 40 - ICP MS - 35 ELEMENT			\$1058.40
Petrographic _____			
Mineralographic _____			
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 _____			
		TOTAL COST:	\$3901.90

GEOCHEMICAL SURVEY ON THE WROTTER PROPERTY

WORK PERFORMED BY BRIAN SCOTT

on Jul. 24, Aug. 14, 2016

**WORK COMPLETED ON TENURES 1037895, 1038426,
1039176, 1044535, 1045101**

Owners: Mardell Martindale – 50%

Brian Scott – 50%

PROPERTY CENTERED AT: 595500E – 6606400N

UTM ZONE 8N – NAD 83

MAPSHEET 104N 054

ATLIN MINING DIVISION

REPORT BY BRIAN SCOTT

Sept. 30, 2016

SUMMARY

The 754 hectare Wrotter property covers the headwaters of Wright Creek, one of the more productive placer creeks in the Atlin camp of northern BC. Placer activity on Wright Creek commenced in 1898 and has continued intermittently to the present time. Total placer gold production on Wright Creek from 1898 to 1945 is listed in EMPR Bulletin 28 as 13,698 ounces. Anecdotal information on placer production from 1946 to the present time suggests that the total amount of gold recovered from this creek is probably close to 40,000 ounces. Placer gold from Wright Creek is extremely coarse, some of which is angular and has attached quartz, suggesting a nearby bedrock source. In 1984, Hawthorne Gold Corp. completed a program of soil sampling, mapping and trenching in an effort to locate bedrock mineralization. In 2014 the author of this report did a small prospecting program and geochemical survey on portions of the property. The 2016 field work covered by this report consisted of additional geochemical soil sampling on the north eastern portion of the property.

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PROPERTY AND OWNERSHIP

1

The Wrotter property consists of ten tenures totalling 737 hectares. All tenures are owned as to 50% by Brian Scott and 50% by Mardell Martindale, as described below. Good until dates shown are on acceptance of this report.

Tenure Number	Type	Claim Name	Good Until	Area (ha)
1037895	Mineral	CURLY TOP	20170930	131.2031
1038426	Mineral	PTARMAGAIN	20170930	65.5864
1038664	Mineral	LEFT PTARMAGAIN	20170930	32.7907
1039176	Mineral	IRISH	20170930	32.7919
1042703	Mineral	CURLY SOUTH	20180830	32.8005
1044131	Mineral		20180830	16.3943
1044535	Mineral	BOB	20180830	147.5676
1045101	Mineral	ROB'S TWINKLES	20180830	65.5962
1045277	Mineral	IRISH HILL	20180830	213.2478
1045801	Mineral	DAVE'S	20180830	16.3936

Total Area: 754.3721 ha

LOCATION AND ACCESS

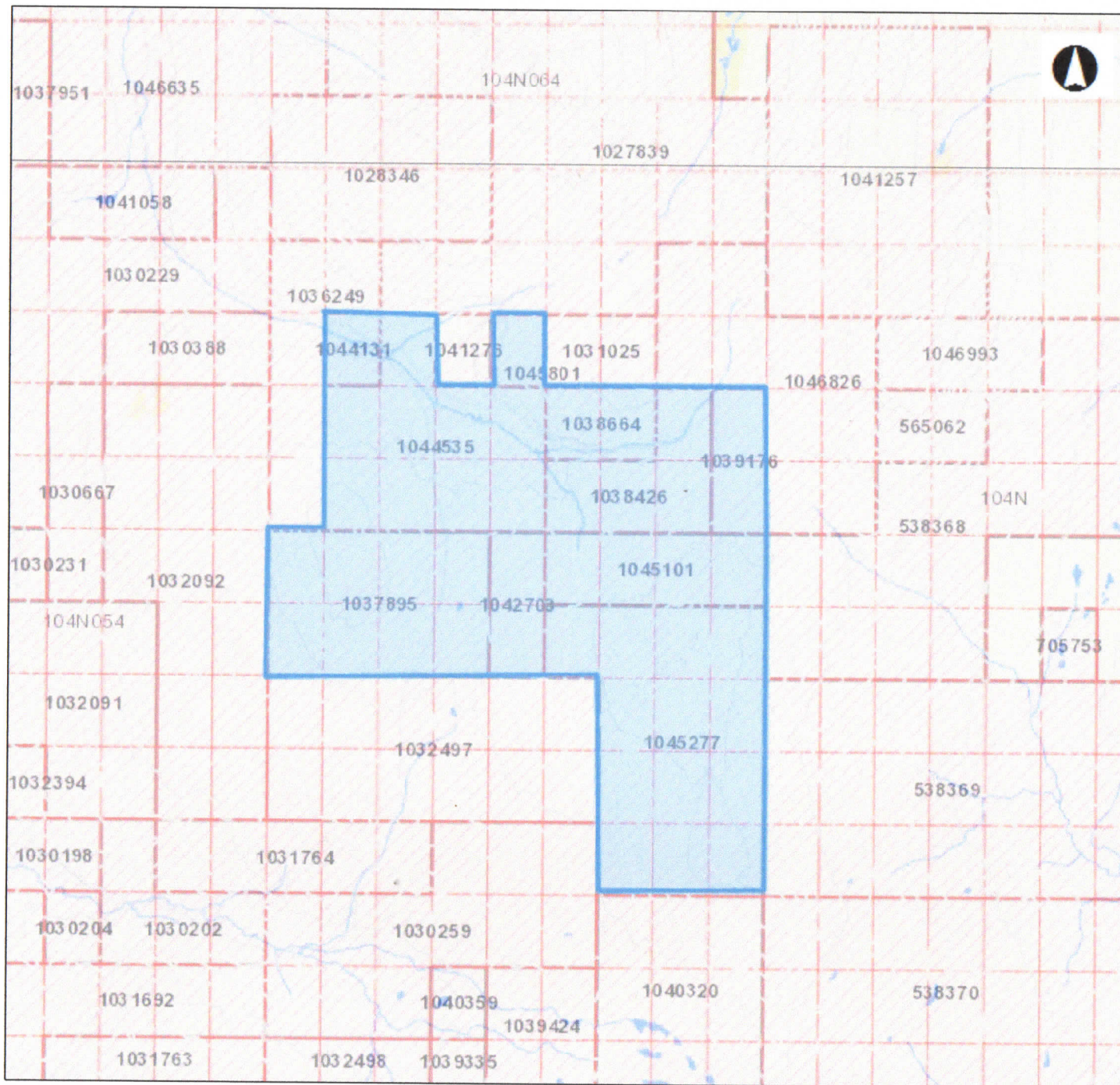
The property is located 22 km. from the town of Atlin, population about 400. Access by gravel road using a 4X4 truck is possible to the confluence of Wright and Eagle Creeks. From here all areas of the property can be accessed by ATV.

PHYSIOGRAPHY

The property is located on the Teslin Plateau, just east of the Coast Mountain Range. The area has been subject to several glacial periods, the most recent of which deposited a layer of



MAP 1 - PROPERTY LOCATION



WROTTER PROPERTY

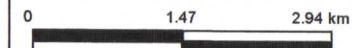
Legend

- National Parks - Outlined
- National Parks - Colour Fill
- Ecological Reserves - Tanta
- Protected Areas - Tantalus
- Recreation Areas - Tantalus
- Conservancy Areas - Tantal
- Mapsheet Grid (1:20,000)
- Mapsheet Grid (1:250,000)
- Land Act Primary Parcels - 1 Filled

Contours - (1:20,000)

FCODE

- Contour - Index
- Contour - Index Indefinite
- Contour - Index Depression



1: 72,223

Copyright/Disclaimer

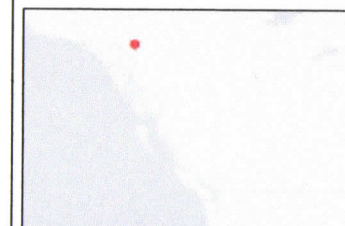
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Datum: NAD83

Projection: Web Mercator

Key Map of British Columbia



MAP 2 - PROPERTY TENURES

glacial drift, which is relatively thin on upper slopes but thickens in the creek valley. Slopes on the property are moderate, with elevations ranging from 1350 meters to 1550 meters. Treeline is at approximately 1400 meters, so most of the property is covered with alpine vegetation, spotted with patches of buck brush.

The Atlin area enjoys a typical northern climate, with summer temperatures averaging 20 degrees C and winter averages around -15 degrees C. Precipitation is moderate. The exploration season usually extends from May to October.

HISTORY

Placer gold was discovered in the area in 1897 by Kenneth McLaren and Fritz Miller. By 1898, there were an estimated 3000 miners working creeks in the new Atlin camp. Wright Creek, whose headwaters are straddled by the Wrotter property, was one of the early placer producers, and was renowned for its coarse gold, with some nuggets exceeding 30 ounces. Some of the gold recovered is angular and has quartz attached, suggesting a nearby bedrock source. In an attempt to locate this hardrock source in 1984, Hawthorne Gold Corp. completed a program of soil sampling, mapping, geophysics (magnetometer and EM surveys) and bulldozer trenching on portions of the area now covered by the Wrotter property. Hawthorne was successful in outlining a north – northeasterly

trending shear zone containing in one area a 0.8 to 3.7 meter wide quartz vein/silicified zone. Soil samples from bulldozer trenching across this zone returned gold values up to 90 ppb. An altered dike found parallel and adjacent to this zone returned values up to 2.23 oz/t silver from rock samples. Hawthorne concluded that further work was justified. In 2014, the author of this report carried out a limited prospecting program and soil sampling program. Geochem results were disappointing, with the highest gold value returned from 24 soil samples at 31.7 ppb.

REGIONAL GEOLOGY (from Ash 2001)

The Atlin region is located in the northwestern corner of the northern Cache Creek Terrane. It contains a fault-bounded package of late Paleozoic and early Mesozoic dismembered oceanic lithosphere, intruded by post-collisional Middle Jurassic, Cretaceous and Tertiary felsic plutonic rocks. Mixed graphitic argillite and pelagic sedimentary rocks that contain minor pods and slivers of metabasalt and limestone dominate the terrane. Remnants of oceanic crust and upper mantle lithologies are concentrated along the western margin. Dismembered ophiolitic assemblages have been described at three localities along this margin: from north to south they are the Atlin, Nahlin and King Mountain assemblages. Each area

contains imbricated mantle harzburgite, crustal plutonic ultramafic cumulates, gabbros and diorite, together with hypabyssal and extrusive basaltic volcanic rocks. Thick sections of the late Paleozoic shallow-water limestone dominate the western margin of the terrane and are associated with alkali basalts. These are interpreted to be carbonate bank constructed on ancient ocean islands within the former Cache Creek ocean basin. The middle Jurassic timing of emplacement of the northern Cache Creek Terrane over Late Triassic to Lower Jurassic Whitehorse Trough sediments along the Nahlin Fault is well constrained by combined stratigraphic and plutonic evidence. The youngest sediments affected by deformation related to the King Salmon Fault are Bajocian rocks that are immediately underlain by organic-rich sediments of Aalenian age. They are interpreted to reflect loading along the western margin of Stikinia by the Cache Creek during its initial emplacement. The oldest post-collisional plutons that pierce the Cache Creek Terrane to the west of Dease Lake are dated at 173 ± 4 Ma by K-Ar methods and in the Atlin area they are dated at 172 ± 3 Ma by U-Pb zircon analyses. Considering the age of these plutons relative to the orogenic event, the descriptive term late syn-collisional is preferable. The Northern Cache Creek Terrane to the east is bordered mainly by the Thibert Fault that continues northward along the Teslin lineament. Discontinuous exposures of altered ultramafite along the fault suggest that it has previously undergone

significant reverse motion and may be a reactivated thrust or transpressional fault zone. Latest movement on this fault is thought to be dextral strike-slip, of pre-Late Cretaceous age. The terrane is dominated by sub-greenschist, prehnite-pumpellyite facies rocks; however, local greenschist and blueschist metamorphism are recorded. The terrane is characterized by a northwesterly-trending structural grain, however, in the Atlin – Sentinel Mountain area there is a marked deviation from this regional orientation with a dominant northeasterly trend. Reasons for this divergence in structural grain are poorly understood.

PROPERTY GEOLOGY (from Gruenwald 1984)

Detailed mapping of the area indicates that the property is underlain by two distinct sedimentary rock types, namely:

- (1) Buff to gray, fine grained, variably schistose quartzite
- (2) Dark gray, massive to crumbly, locally graphitic argillite

These rocks are often interbedded, and are members of the Cache Creek Group. Bedding (foliation) attitudes are highly variable, showing no definitely preferred direction. Dips for the most part fall in the range of 20 degrees to 5 degrees. Small scale anticlinal folding was observed to plunge gently to the south. Faulting or shearing is evident in the Wright Creek area near the centre of the property. Recent placer mining activity

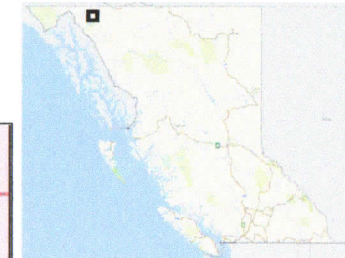
(1984) has exposed a strong northerly trending shear zone and crushed quartz vein material in graphitic argillites. This steeply dipping vein locally contained breccia fragments of the surrounding argillites as well as drusy, limonitic cavities. Slickensides on at least one wall of this vein suggests a definite fault/shear association that can likely be traced to the original gouge zone in Wright Creek. A distinct north-northeasterly trending topographic linear found on the south side of Wright Creek is on strike with the initial vein discovery, and is interpreted as the southward projection of the shear zone found in Wright Creek.

2016 WORK PROGRAM

Coarse, angular placer gold with quartz attached has been recovered by miners from the adjoining watersheds of Wright and Otter Creeks in the Atlin camp. In 2016, in a continuing effort to locate possible bedrock sources for this obviously locally derived gold, the author collected a total of 40 soil samples in 2 areas south of Wright Creek. A soil auger was used to obtain samples from "C" horizon material, placed in labelled kraft paper bags, and the sample site marked with labelled pink flagging. Samples were taken on 100 meter centres, in 4 lines, each approximately 1 km long. In swampy areas, samples were taken on line at the first suitable site. All samples were



2016 SOIL GRIDS



Legend

Mineral Titles (MTO)

MTO Grid

Title (current)

SE
JM

Reserves

No Registration

Conditional

Heritage/Historic Site

Crown Land Layers (Tantalis)

Land Act Survey Parcels - Tantalis - Legal Descriptions

Label Text

Land Act Survey Parcels - Tantalis - Outlined

Administrative Boundaries

Transfer Lands - Outlined

Federal Transfer Lands - Colour Filled

National Parks - Outlined

National Parks

National Parks - Colour Filled

Conservancy Areas - Tantalis - Colour Filled

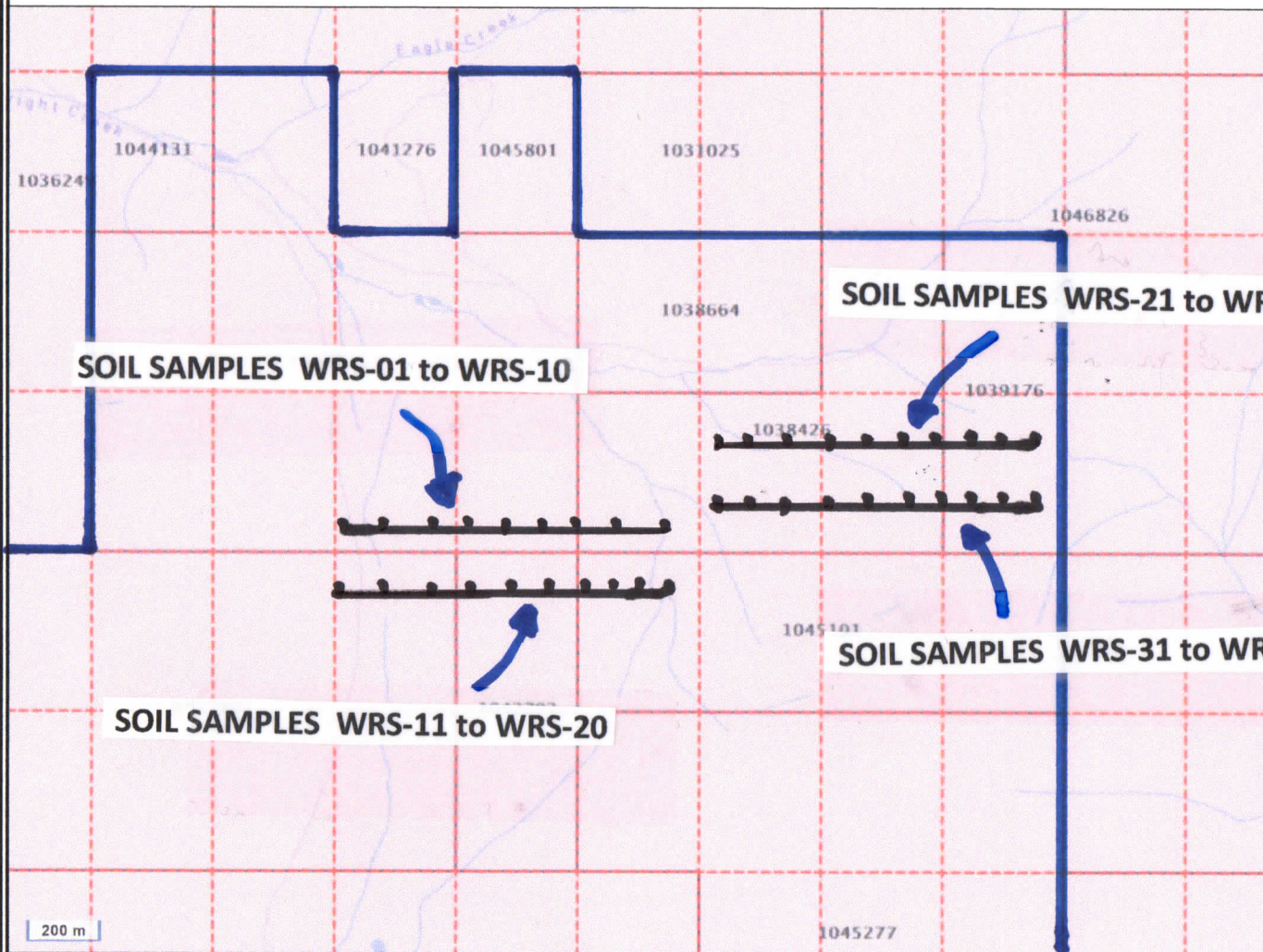
Ecological Reserves - Tantalis - Colour Filled

Center: 59°34'51", -133°18'16"

Scale: 1 : 33,855

SRS: EPSG:3857

UTM Zone: 8



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MAP 3

submitted for 36 element ICP-MS analysis using aqua regia digestion.

SAMPLE	EASTING	NORTHING	DEPTH	DESCRIPTION
WRS-01	594907	6605811	40 CM	Brown silty
WRS-02	594986	6605814	35 CM	Brown silty
WRS-03	595080	6605825	35 CM	Brown silty
WRS-04	595182	6605820	40 CM	Brown silty
WRS-05	595274	6605812	38 CM	Brown silty
WRS-06	595379	6605814	40 CM	Brown silty
WRS-07	595478	6605812	35 CM	Brown silty

SAMPLE	EASTING	NORTHING	DEPTH	DESCRIPTION
WRS-08	595573	6605815	40 CM	Brown silty
WRS-09	595681	6605819	35 CM	Brown loam
WRS-10	595775	6605805	40 CM	Brown wet
WRS-11	595785	6605610	30 CM	Brown silty
WRS-12	595680	6605610	40 CM	Brown silty
WRS-13	595578	6605613	35 CM	Brown silty
WRS-14	595479	6605609	30 CM	Brown silty
WRS-15	595380	6605606	45 CM	Brown silty
WRS-16	595282	6605610	30 CM	Brown silty
WRS-17	595170	6605610	35 CM	Brown silty
WRS-18	595080	6605607	35 CM	Brown silty
WRS-19	594980	6605611	35 CM	Brown silty
WRS-20	594877	6605606	30 CM	Brown silty

WRS-21	596903	6606096	50 CM	Brown silty
WRS-22	596800	6606100	40 CM	Brown silty
WRS-23	596701	6606100	40 CM	Brown wet
WRS-24	596602	6606100	40 CM	Brown silty
WRS-25	596500	6606103	40 CM	Brown silty
WRS-26	596398	6606097	50 CM	Brown silty
WRS-27	596300	6606099	50 CM	Brown silty
WRS-28	596200	6606099	45 CM	Brown silty
WRS-29	596100	6606103	50 CM	Brown silty
WRS-30	595998	6606100	45 CM	Brown silty
WRS-31	596040	6605897	40 CM	Gray brown silt
WRS-32	596121	6605902	35 CM	Dark brown wet
WRS-33	596201	6605900	40 CM	Gray brown silt
WRS-34	596300	6605900	45 CM	Grey brown silt
WRS-35	596399	6605904	50 CM	Grey brown silt
WRS-36	596500	6605900	45 CM	Grey brown silt
WRS-37	596601	6605901	35 CM	Grey brown silt
WRS-38	596702	6605900	35 CM	Grey brown silt
WRS-39	596800	6605900	30 CM	Brown grey silt
WRS-40	596901	6605904	30 CM	Brown silt

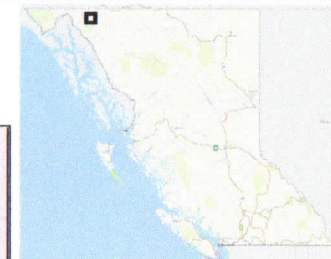
RESULTS

For the purposes of this report, any gold value greater than 15 ppb was considered anomalous. Of the 40 soil samples analyzed, only 3 returned gold values above that threshold.



SOIL RESULTS - WRS-01 TO WRS-20

GOLD IN PPB.



Legend

Mineral Titles (MTO)

- MTO Grid
- Title (current)
 - LEASE
 - CLAIM
- Reserves
 - No Registration
 - Conditional
 - Heritage/Historic Site

Crown Land Layers (Tantalis)

- Land Act Survey Parcels - Tantalis - Legal Descriptions
- Label Text

- Land Act Survey Parcels - Tantalis - Outlined

Administrative Boundaries

- Federal Transfer Lands - Outlined
- Federal Transfer Lands - Colour Filled
- National Parks - Outlined
- National Parks
- National Parks - Colour Filled
- Conservancy Areas - Tantalis - Colour Filled
- Ecological Reserves - Tantalis - Colour Filled

	Au ppb 0.5
WRS-01	1.6
WRS-02	2.0
WRS-03	2.4
WRS-04	5.7
WRS-05	2.2
WRS-06	16.3
WRS-07	3.3
WRS-08	3.7
WRS-09	1.7
WRS-10	2.4
WRS-11	0.6
WRS-12	2.1
WRS-13	5.6
WRS-14	20.7
WRS-15	1.6
WRS-16	2.5
WRS-17	1.8
WRS-18	<0.5
WRS-19	1.9
WRS-20	3.1



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Printed using the Mineral Titles Online (MTO) application.

Center: 59°34'44", -133°18'41"
Scale: 1 : 16,927
SRS: EPSG:3857
UTM Zone: 8

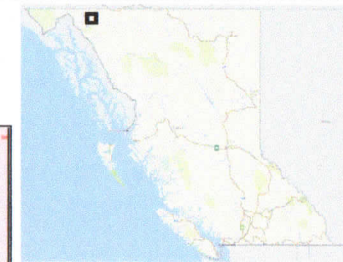


MAP 4



SOIL RESULTS - WRS-21 TO WRS-40

GOLD IN PPB .



Legend

Mineral Titles (MTO)

MTO Grid

Title (current)

LEASE

CLAIM

Reserves

No Registration

Conditional

Heritage/Historic Site

Crown Land Layers (Tantalis)

Land Act Survey Parcels - Tantalis - Legal Descriptions

Label Text

Land Act Survey Parcels - Tantalis - Outlined

Administrative Boundaries

Federal Transfer Lands - Outlined

Federal Transfer Lands - Colour Filled

National Parks - Outlined

National Parks

National Parks - Colour Filled

Conservancy Areas - Tantalis - Colour Filled

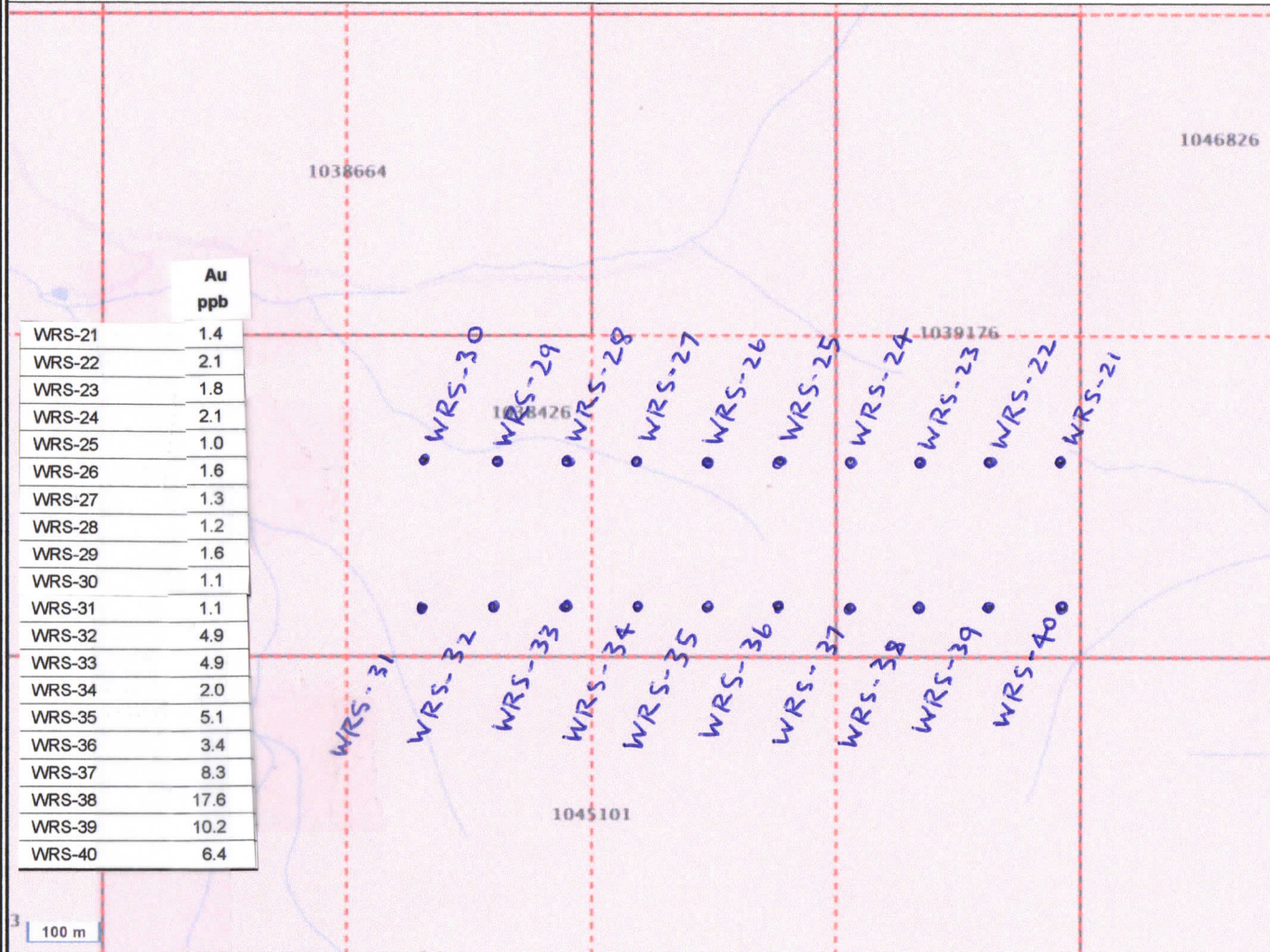
Ecological Reserves - Tantalis - Colour Filled

Center: 59°34'52", -133°17'39"

Scale: 1 : 16,927

SRS: EPSG:3857

UTM Zone: 8



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MAP 5 .

They were WRS-06 at 16.3 ppb, WRS-14 at 20.7 ppb and WRS-38 at 17.6 ppb.

CONCLUSIONS AND RECOMMENDATIONS

The 3 low order isolated anomalous soil values returned in the 2016 survey do not indicate any trend. Further work should focus on the southern portion of the property, which covers the divide between Wright and Otter Creeks. Recent placer mining on Otter Creek has recovered an estimated 100,000 ounces of placer gold, some of which has quartz attached, indicating a nearby hardrock source.

ANALYTICAL RESULTS - APPENDIX A



BUREAU MINERAL LABORATORIES
VERITAS Canada

www.bureauveritas.com/um

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

Client: **Brian Scott**
Box 77
Tagish Yukon Y0B 1T0 Canada

Submitted By: Brian Scott
Receiving Lab: Canada-Whitehorse
Received: August 31, 2016
Report Date: September 21, 2016
Page: 1 of 3

CERTIFICATE OF ANALYSIS

WHI16000230.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 40

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
PICKUP-RJT Client to Pickup Rejects

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

Invoice To: Brian Scott
Box 77
Tagish Yukon Y0B 1T0
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	40	Dry at 60C			WHI
SS80	40	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	40	Save all or part of Soil Reject			WHI
AQ201	40	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	40	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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: **Brian Scott**
Box 77
Tagish Yukon Y0B 1T0 Canada

Project: None Given
Report Date: September 21, 2016

Page: 2 of 3

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI16000230.1

Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1
WRS-01	Soil			34	0.63	134	0.085	<1	1.06	0.005	0.08	<0.1	0.01	2.5	<0.1	<0.05	4
WRS-02	Soil			38	0.85	194	0.089	<1	1.50	0.007	0.09	<0.1	0.02	3.0	<0.1	<0.05	5
WRS-03	Soil			46	1.10	191	0.088	<1	1.77	0.006	0.09	<0.1	0.01	3.8	<0.1	<0.05	5
WRS-04	Soil			39	1.33	218	0.202	<1	2.32	0.005	0.15	<0.1	0.01	5.9	<0.1	<0.05	9
WRS-05	Soil			44	1.08	136	0.163	<1	1.95	0.005	0.10	<0.1	0.02	3.6	0.1	<0.05	7
WRS-06	Soil			29	0.69	223	0.080	<1	1.02	0.004	0.16	<0.1	0.01	2.5	0.2	<0.05	4
WRS-07	Soil			42	0.87	188	0.099	<1	1.50	0.005	0.08	<0.1	0.01	3.6	0.1	<0.05	5
WRS-08	Soil			56	0.96	171	0.118	<1	1.64	0.005	0.11	<0.1	0.01	3.7	0.1	<0.05	5
WRS-09	Soil			29	0.73	140	0.084	<1	1.31	0.005	0.07	<0.1	0.02	2.8	<0.1	<0.05	4
WRS-10	Soil			44	1.01	185	0.093	<1	1.75	0.006	0.07	<0.1	0.01	3.7	<0.1	<0.05	6
WRS-11	Soil			39	1.02	208	0.101	<1	1.84	0.006	0.29	<0.1	0.03	3.7	0.2	<0.05	6
WRS-12	Soil			32	0.83	149	0.092	<1	1.45	0.006	0.07	<0.1	0.01	3.3	0.1	<0.05	5
WRS-13	Soil			38	1.25	146	0.152	<1	2.23	0.005	0.11	<0.1	0.01	4.9	0.1	<0.05	8
WRS-14	Soil			34	0.74	123	0.067	<1	1.20	0.005	0.08	<0.1	0.01	2.9	<0.1	<0.05	4
WRS-15	Soil			44	1.19	217	0.129	<1	2.25	0.006	0.08	<0.1	0.02	5.3	<0.1	<0.05	8
WRS-16	Soil			53	1.02	152	0.086	<1	1.47	0.007	0.11	<0.1	0.01	3.5	<0.1	<0.05	5
WRS-17	Soil			49	1.27	187	0.115	<1	2.13	0.007	0.15	<0.1	0.01	4.2	0.1	<0.05	6
WRS-18	Soil			24	1.20	301	0.099	<1	2.73	0.007	0.14	<0.1	0.02	4.0	0.1	<0.05	9
WRS-19	Soil			35	0.37	189	0.026	<1	1.18	0.005	0.06	<0.1	0.04	1.6	0.2	<0.05	4
WRS-20	Soil			24	0.42	176	0.046	<1	0.82	0.004	0.05	<0.1	0.01	2.3	<0.1	<0.05	2
WRS-21	Soil			23	0.60	101	0.040	<1	1.28	0.002	0.04	<0.1	0.01	1.5	0.1	<0.05	3
WRS-22	Soil			26	0.70	135	0.067	<1	1.19	0.004	0.12	<0.1	<0.01	2.4	0.1	<0.05	4
WRS-23	Soil			42	0.82	144	0.056	<1	1.81	0.004	0.06	<0.1	0.02	2.7	0.2	<0.05	5
WRS-24	Soil			29	0.88	198	0.095	<1	1.61	0.005	0.13	<0.1	0.02	3.2	0.2	<0.05	5
WRS-25	Soil			36	0.83	148	0.075	<1	1.71	0.004	0.10	<0.1	0.02	2.7	0.2	<0.05	5
WRS-26	Soil			33	0.66	160	0.053	<1	1.65	0.004	0.08	<0.1	0.03	2.4	0.2	<0.05	5
WRS-27	Soil			31	0.65	164	0.065	<1	1.59	0.004	0.07	<0.1	0.02	2.4	0.1	<0.05	5
WRS-28	Soil			39	0.83	159	0.097	<1	1.73	0.005	0.12	<0.1	0.01	3.4	0.2	<0.05	5
WRS-29	Soil			71	0.95	296	0.073	<1	1.54	0.006	0.10	<0.1	0.02	4.6	0.2	<0.05	4
WRS-30	Soil			36	0.67	157	0.082	<1	1.40	0.005	0.15	<0.1	0.01	3.2	0.2	<0.05	4



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Project: None Given
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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		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
WRS-01	Soil	3.8	47.7	5.2	70	<0.1	37.4	10.7	366	2.52	3.9	1.6	2.4	12	0.2	0.6	0.2	40	0.21	0.084
WRS-02	Soil	3.3	44.8	5.1	72	<0.1	41.2	13.4	412	3.18	4.6	2.0	1.9	17	0.2	0.5	0.2	49	0.30	0.113
WRS-03	Soil	3.1	52.1	5.1	80	<0.1	57.8	18.1	521	3.43	9.4	2.4	2.1	19	0.3	0.6	0.1	55	0.31	0.115
WRS-04	Soil	2.4	65.2	4.8	82	<0.1	48.3	22.9	592	4.52	6.2	5.7	2.3	22	0.3	0.5	0.1	94	0.40	0.111
WRS-05	Soil	3.5	58.0	5.4	84	<0.1	50.9	18.6	557	3.93	6.3	2.2	1.8	13	0.2	0.6	0.1	66	0.23	0.076
WRS-06	Soil	4.4	54.3	5.1	82	0.2	50.5	16.8	1363	2.35	4.3	16.3	1.5	11	0.4	0.6	0.1	36	0.16	0.052
WRS-07	Soil	3.7	59.1	6.1	79	<0.1	50.2	15.4	532	3.18	6.1	3.3	1.5	12	0.2	0.6	0.1	54	0.20	0.059
WRS-08	Soil	3.0	57.5	5.2	76	<0.1	58.3	15.7	525	3.29	5.9	3.7	1.6	11	0.2	0.5	0.1	61	0.20	0.067
WRS-09	Soil	2.7	48.9	5.2	62	<0.1	36.4	11.6	361	2.69	6.0	1.7	1.7	13	<0.1	0.5	0.1	45	0.22	0.071
WRS-10	Soil	2.4	39.7	4.0	90	<0.1	39.7	12.7	324	3.04	4.4	2.4	1.1	16	0.1	0.4	0.1	56	0.36	0.096
WRS-11	Soil	3.3	78.9	7.0	96	0.2	54.7	20.2	796	3.78	6.0	0.6	1.3	13	0.3	0.5	0.1	63	0.21	0.097
WRS-12	Soil	2.8	56.0	5.1	76	<0.1	43.2	14.6	436	3.10	6.2	2.1	1.5	14	0.2	0.5	0.1	51	0.20	0.080
WRS-13	Soil	2.8	58.9	6.2	86	<0.1	45.6	19.2	601	4.12	10.6	5.6	1.5	14	0.2	0.6	0.1	81	0.25	0.087
WRS-14	Soil	2.9	54.0	4.9	79	0.1	46.8	14.2	426	2.76	7.5	20.7	2.1	18	0.3	0.6	0.1	39	0.26	0.109
WRS-15	Soil	2.2	53.7	5.7	87	<0.1	50.4	18.0	450	4.06	9.4	1.6	1.7	17	0.2	0.6	0.1	79	0.30	0.093
WRS-16	Soil	3.0	45.1	5.0	75	<0.1	56.8	15.8	452	3.20	7.0	2.5	1.9	22	0.2	0.5	0.1	53	0.36	0.131
WRS-17	Soil	3.4	62.7	5.6	93	<0.1	60.4	18.2	541	4.04	7.3	1.8	2.2	19	0.3	0.6	0.1	60	0.33	0.124
WRS-18	Soil	2.0	34.2	9.5	99	<0.1	31.1	19.1	939	5.04	3.8	<0.5	2.1	39	0.3	0.3	0.1	63	0.83	0.370
WRS-19	Soil	7.1	50.8	7.7	69	0.3	31.0	7.7	359	2.53	6.5	1.9	0.4	9	0.2	0.8	0.2	38	0.04	0.073
WRS-20	Soil	3.8	53.4	5.2	67	0.1	36.8	8.9	310	1.97	4.6	3.1	2.1	8	0.2	0.7	0.1	26	0.07	0.030
WRS-21	Soil	1.7	56.7	4.5	71	<0.1	35.7	8.2	203	2.00	4.5	1.4	0.4	4	<0.1	0.4	<0.1	26	0.06	0.025
WRS-22	Soil	2.7	54.4	5.6	73	<0.1	37.9	12.9	552	2.52	4.9	2.1	1.7	10	0.3	0.5	0.1	33	0.17	0.066
WRS-23	Soil	2.3	48.5	6.7	76	<0.1	44.9	13.2	533	2.95	5.2	1.8	0.7	8	0.3	0.5	0.2	46	0.11	0.053
WRS-24	Soil	2.6	51.9	6.0	80	0.1	39.5	16.3	817	3.18	6.2	2.1	1.3	11	0.3	0.5	0.1	47	0.18	0.060
WRS-25	Soil	3.6	57.4	6.6	88	0.1	47.0	14.5	494	3.09	6.5	1.0	1.1	10	0.3	0.7	0.1	47	0.15	0.067
WRS-26	Soil	3.5	64.7	7.0	86	0.1	44.8	11.6	372	2.90	6.1	1.6	0.7	9	0.3	0.7	0.2	43	0.10	0.051
WRS-27	Soil	2.5	42.2	6.2	72	<0.1	33.7	11.0	402	2.88	5.7	1.3	0.6	7	0.2	0.5	0.1	48	0.08	0.046
WRS-28	Soil	3.1	55.6	6.2	80	<0.1	49.3	16.3	483	3.29	6.6	1.2	1.6	10	0.2	0.6	0.1	54	0.17	0.059
WRS-29	Soil	2.5	76.3	8.5	91	<0.1	141.3	18.9	665	2.81	6.3	1.6	2.7	13	0.3	0.7	0.1	44	0.16	0.039
WRS-30	Soil	3.9	71.7	6.8	90	0.1	64.9	16.1	687	2.97	6.8	1.1	2.3	12	0.3	0.7	0.1	45	0.18	0.085



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Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1
WRS-31	Soil			28	0.83	177	0.100	<1	1.54	0.006	0.10	<0.1	0.02	3.5	0.1	<0.05	5
WRS-32	Soil			26	0.86	169	0.068	<1	1.56	0.004	0.07	<0.1	0.01	2.7	0.1	<0.05	5
WRS-33	Soil			23	0.77	119	0.082	<1	1.42	0.006	0.07	<0.1	<0.01	2.5	0.1	<0.05	4
WRS-34	Soil			26	0.75	145	0.053	<1	1.66	0.005	0.10	<0.1	0.02	1.9	0.2	<0.05	5
WRS-35	Soil			19	0.81	173	0.082	<1	1.30	0.008	0.11	<0.1	0.02	2.7	0.2	<0.05	4
WRS-36	Soil			37	1.30	186	0.122	<1	2.11	0.006	0.33	<0.1	0.02	3.6	0.2	<0.05	7
WRS-37	Soil			30	1.04	160	0.124	1	2.26	0.011	0.21	<0.1	0.03	3.5	0.2	<0.05	8
WRS-38	Soil			23	1.14	123	0.094	<1	2.13	0.005	0.11	<0.1	0.01	2.9	0.2	<0.05	7
WRS-39	Soil			20	0.79	143	0.063	<1	1.49	0.003	0.19	<0.1	0.03	1.6	0.3	<0.05	5
WRS-40	Soil			31	0.90	166	0.069	<1	1.65	0.004	0.10	<0.1	0.03	3.0	0.2	<0.05	5



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Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
				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
WRS-31	Soil			3.0	58.8	5.7	76	0.1	41.6	14.1	432	2.89	4.7	1.1	2.0	14	0.2	0.5	0.1	49	0.23
WRS-32	Soil			3.9	45.2	5.9	79	0.1	34.7	11.8	263	3.02	3.7	4.9	1.5	14	<0.1	0.4	0.1	47	0.32
WRS-33	Soil			3.8	49.6	6.7	80	0.1	33.5	10.9	180	2.76	4.6	4.9	2.2	14	<0.1	0.4	0.1	45	0.27
WRS-34	Soil			3.9	50.4	6.6	81	0.1	37.0	14.3	354	3.30	5.3	2.0	0.4	12	0.2	0.6	0.1	55	0.16
WRS-35	Soil			3.0	80.7	5.8	117	0.1	44.8	18.4	683	3.28	5.7	5.1	2.0	19	0.4	0.5	<0.1	40	0.37
WRS-36	Soil			2.3	56.0	11.4	112	0.2	51.1	20.6	503	4.55	8.8	3.4	1.8	23	0.2	0.4	<0.1	60	0.52
WRS-37	Soil			2.1	46.9	5.6	100	0.1	37.8	14.7	367	4.00	6.8	8.3	1.2	21	0.1	0.3	0.2	71	0.36
WRS-38	Soil			2.6	40.8	6.8	99	0.1	34.1	13.9	493	4.09	8.2	17.6	0.9	9	0.2	0.4	0.2	57	0.18
WRS-39	Soil			4.4	50.0	6.5	60	0.1	19.2	6.4	254	2.46	2.7	10.2	0.5	5	0.1	0.6	0.2	37	0.06
WRS-40	Soil			3.5	87.2	6.8	93	0.2	46.7	15.4	674	3.20	9.8	6.4	1.1	8	0.5	0.5	0.2	41	0.17

APPENDIX B - STATEMENT OF EXPENSES

Soil sampling – 2 days @ \$450/d	\$900.00
ATV - 2 days @ \$125/d	250.00
Camp costs - 2 days @ \$125/d	250.00
Supplies (bags, flagging, batteries	62.50
Mileage 4X4 truck - 740 km @\$0.65/km	481.00
Assays	1058.40
Report and drafting - 2 days @\$450/d	900.00
TOTAL	\$3901.90

APPENDIX C – STATEMENT OF QUALIFICATIONS

I, Brian Scott, do hereby certify that I have prospected and placer mined in the Yukon and northern BC for the last 37 years. I have also completed the following coursework, Basic Prospecting – 1977, Advanced Prospecting – 1988, and Petrology for Prospectors 2004. I personally completed all the work described in this report.

A handwritten signature in black ink, appearing to read 'B. Scott', followed by a period. The signature is written in a cursive, stylized font.

Sept 30, 2016

APPENDIX D - REFERENCES

HOLLAND, S.S. – 1986 - Placer Gold Production of British Columbia – MEMPR Bulletin 28

AITKEN, J.D. – 1959 - GSC Memoir 307 – Atlin Map Area

GRUENWALD, W. – 1984 - Geology, Geochemical and Geophysical Report on the Eagle Property Assessment Report 13338

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