



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Assessment Report on: Reconnaissance Geochemical Soil Sampling, Uncha Property Omineca Mining Division, B.C.

TOTAL COST: \$2264.46

AUTHOR(S): Julie Brown, PhD

SIGNATURE(S): 

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

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 4244147 / October 31st, 2008

YEAR OF WORK: 2008

PROPERTY NAME: Uncha

CLAIM NAME(S) (on which work was done): 562371

COMMODITIES SOUGHT: gold, copper, zinc

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Omineca

NTS / BCGS: 093F

LATITUDE: 53°56'20" N

LONGITUDE: 125°21'40" W _____ " (at centre of work)

UTM Zone: 10 EASTING: 345064 NORTHING: 5979382

OWNER(S): Takara Resources through an option agreement with Stephen Wetherup. See press release dated August 19, 2008 <http://www.takararesources.com/news/pdf/080819.pdf>

MAILING ADDRESS: 80 Richmond St. W, suite 508, Toronto, ON, M5H 2A4

OPERATOR(S) [who paid for the work]: Takara Resources Inc.

MAILING ADDRESS: as above.

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

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
no previous assessment work recorded.

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			
Other			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)		562371	\$2264.46
Soil			
Silt			
Rock			
DRILLING (total metres, number of holes, size, storage location)			
Core			
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)			
		TOTAL COST	2264.46

Assessment Report on:
Reconnaissance
Geochemical Soil Sampling,
Uncha Property
Omineca Mining Division, B.C.

NTS Map Sheet 093F

Centred on:

53°56'20"N latitude, and 125°21'40"W longitude

NAD83 UTM zone 10, 345064E 5979382N

Owner:

Stephen Wetherup (FMC # 141077)

Titles:

562371

Operator:

Takara Resources Inc.
Suite 508, 80 Richmond St W
Toronto, ON M5H 2A4
+1.647.430.0966

Prepared by:

Julie Brown, PhD
February 13th, 2009

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1. INTRODUCTION

This report provides a discussion of the 2008 soil sampling work conducted on the Uncha property (located on Figure 1) on behalf of Takara Resources Inc.

This report was prepared by Julie Brown. The information, conclusions, and recommendations within this report are based on a review of available information, and soil sampling by Julie and Jeff Auston (a CCIC employee) in mid-October, 2008.

Mineral title, ownership, and claim status information in this report was obtained from MINFILE, a digital resource provided by the Ministry of Energy, Mines and Petroleum Branch, British Columbia. The author has made every attempt to accurately convey the content of reference material.

2. PROPERTY LOCATION, DESCRIPTION and OWNERSHIP

Location, physiography, and access.

The Uncha claim is approximately 5 km south of Francois Lake and can be accessed through a series of logging roads that originate from the Yellowhead Highway 10 km north of Francois Lake. There are no immediately surrounding claims. The claim is located directly west of Island Lake (as shown on Figure 2). Well-maintained logging roads extend almost to Island Lake, however, in October 2008 a cement barrier prevented vehicular access onto the claim. A dirt track (suitable for ATV) extends onto the property, tracing the western edge of Island Lake. For the October 2008 work, truck access was possible to within 2km of the claim block, and easy foot access was possible along the dirt track. The topography is rolling, with east-west trending incised valleys (along the eastern portion of the claim). Vegetation is predominantly pine, within regrown logging cuts.



Takara Resources Inc.

Figure 1: Regional Property Location Map

Ownership

The Uncha property consists of one mineral claim covering 475.90 hectares (Table 1). The claim area is shown in Figure 2.

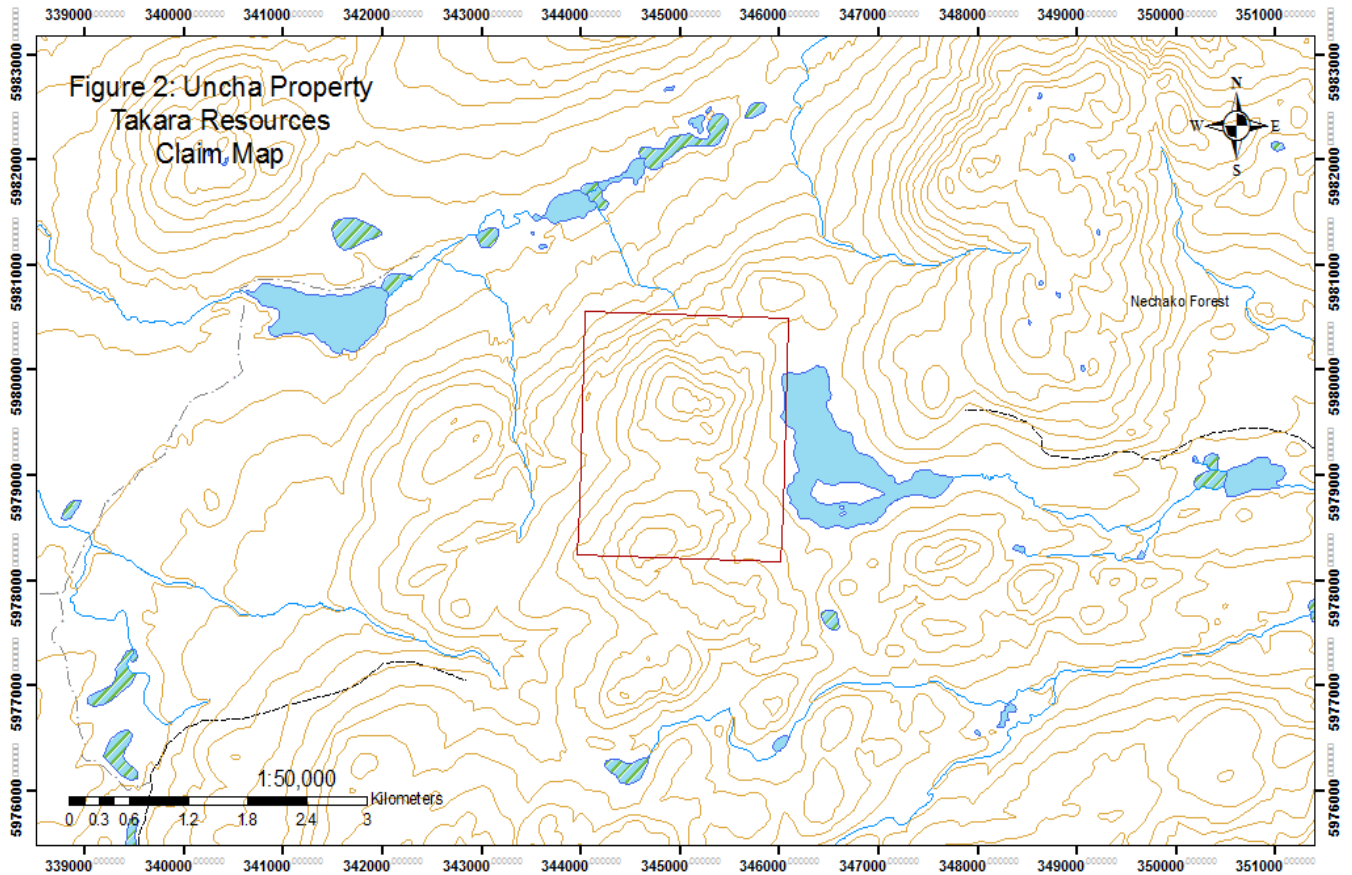


Table 1: List of Claims

Tenure Number	Type	Claim Name	Good Until*	Area (ha)
562371	Mineral	UNCHA	2009-10-31	475.90

*assuming acceptance of this report

Takara Resources Inc. (“Takara”) has acquired this claim through an option agreement with Stephen Wetherup (FMC # 141077), the current claim owner of the Uncha property. Takara is currently in the process of acquiring its own Free Miner’s Certificate and as such is submitting this Report on behalf of the title holder, Stephen Wetherup.

3. HISTORICAL WORK

There is no record of previous work on the claim as indicated in the British Columbia Ministry of Energy and Mines Minfile and Assessment report records. The property was staked by Stephen Wetherup in 2006, as the result of an RGS dataset release by Geoscience BC.

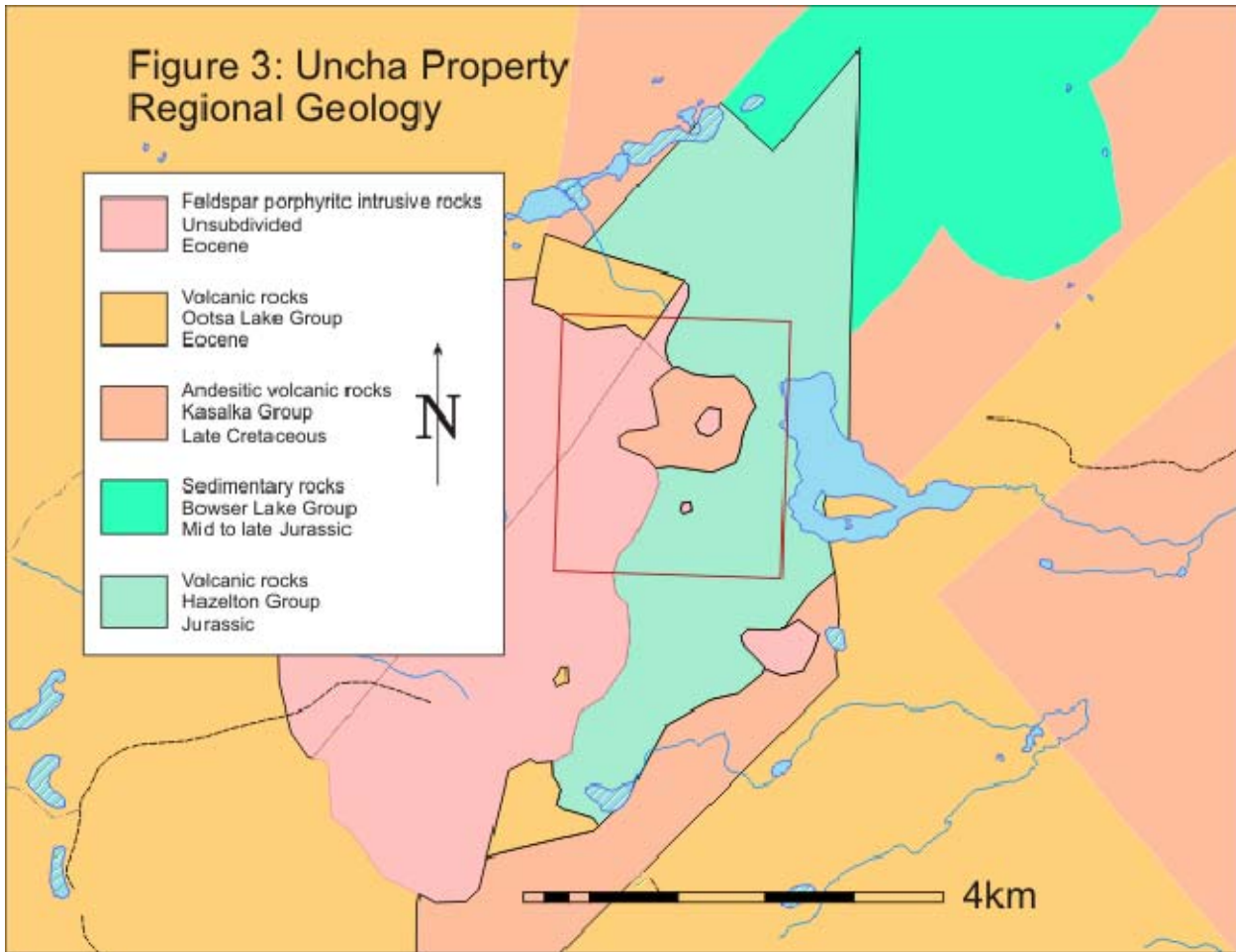
4. GEOLOGICAL SETTING

The Uncha Property property lies in the Interior Plateau region, in B.C. The regional geology is shown in Figure 3 (BCGS geology, 2005). The region was staked owing to the presence of clustering, highly anomalous (>95th percentile) stream sediment geochemical data (the RGS dataset), specifically identified from precious metal and porphyry geochemical tracer element values. BCGS maps show that the area is underlain by an Eocene stock that cuts the Lower Jurassic Hazelton (bimodal) volcanic rocks.

Property geology and mineralization style

Anomalous stream sediment samples in the RGS dataset could be originating from mineralization within the Hazelton Group rocks and/or mineralization associated with the Eocene stock. Both options are prospective for either epithermal precious metal or porphyry Cu-Mo mineralization. The geochemical signature (in the RGS dataset) in the Uncha area consists of 5 bismuth, 5 copper, 4 gold, 6 lead, 2 mercury, 8 silver, 1 arsenic, 3 zinc, 6 cadmium, 3 barium analyses, and 1 uranium analysis in eleven lake sample sites that were above the 95th percentile. This element suite suggests an epithermal style of mineralization in the area. One of the goals of the soil sampling in 2008 is to suggest possible sources for the anomalous stream sediment samples.

No bedrock exposures were observed along the soil transect, but float material was usually volcanic in origin, predominantly boulders of intermediate volcanic rocks. Along the road beside Island Lake, two outcrops of intermediate – mafic volcanic rocks were observed (altered andesitic units, part of the Hazelton Group).

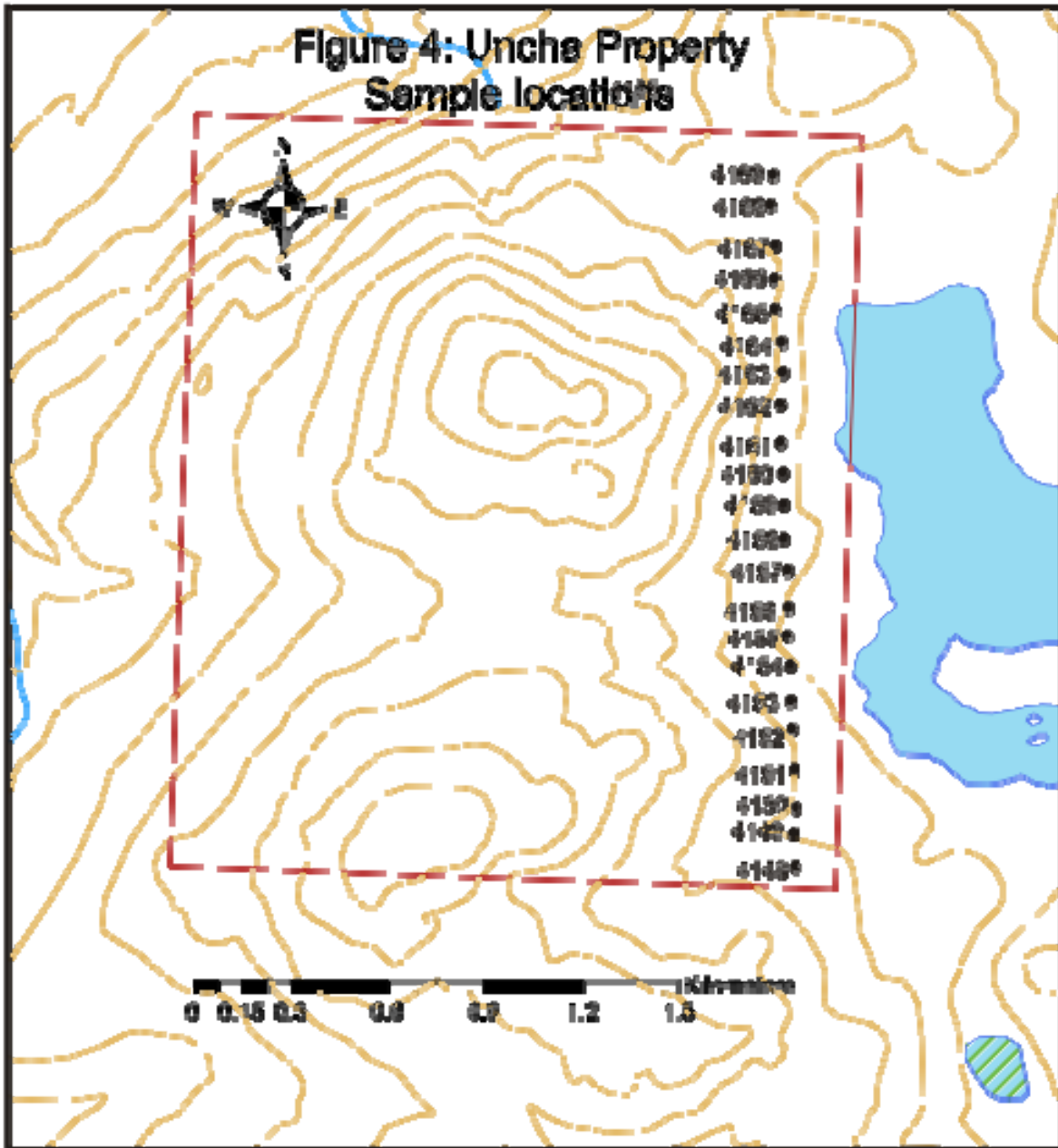


BCGS Geology, 2005

5. SUMMARY OF WORK

The 2008 work program consisted of a north-south transect across the eastern side of the property, along which soil samples were collected at 100m intervals (sample locations are shown on Figure 4). Soil sampling holes were dug with a geo-tool to reach the `B` horizon (approximately 50 cm depth). Samples from this horizon were placed into brown paper bags, with sample numbers. Brief descriptions were recorded.

Twenty two soil samples were taken and submitted for multi-element analysis to Activation Laboratories, in Ancaster, Ontario. Full results are listed in Appendix 1, while a summary of results is given in Table 2. Thirty-seven elements were analyzed by AR-ICP, where the sample is digested with aqua regia (AR - a solution mixture of H₂O, HNO₃, and HCl) and homogenized.



Elements were then analyzed by by ICPOES (Inductively Coupled Plasma with Optical Emission Spectroscopy). Gold was analyzed separately by Fire Assay fusion (FA), where 30g of sample is mixed with a flux, lead-oxide, and a collector element (silver), and fused in a furnace. Gold and silver were then isolated into a bead, and gold content of the sample analyzed by Atomic Absorption (AA).

Table 2: Summary of Assay Data

Analyte Symbol	Au	Ag	Cd	Cu	Mo	Ni	Pb	Zn	Ba	Co	Cr
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	5	0.2	0.5	1	1	1	2	2	10	1	1
Analysis Method	FA-INAA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
4148	35	0.4	0.6	10	2	10	16	77	100	6	19
4149	10	0.2	0.5	7	1	5	15	59	82	4	14
4150	5	1.7	1.7	80	9	31	75	200	462	11	34
4151	0	0	0.5	8	1	8	25	72	80	4	16
4152	0	0.3	0.8	8	1	8	21	125	123	7	17
4153	0	0.3	0.5	6	3	4	21	82	83	3	15
4154	0	0.4	0.8	14	10	15	19	126	326	6	25
4155	0	1.7	4.2	76	13	30	37	355	259	13	23
4156	0	0.2	0.5	7	1	7	11	53	106	4	16
4157	0	0.2	0.5	13	1	8	15	80	113	6	19
4158	0	0.3	0.5	12	2	9	17	75	168	6	17
4159	0	0.2	0	7	4	7	14	39	171	5	16
4160	0	0	0.6	6	1	5	11	47	156	3	12
4161	0	0.2	0	11	1	10	15	52	129	5	15
4162	0	0.2	0.6	11	1	10	17	99	101	5	22
4163	0	0.2	0.8	12	1	14	24	157	162	8	23
4164	0	2.1	5	155	2	34	91	339	405	14	30
4165	0	0.4	1.1	7	1	10	16	284	111	6	23
4166	0	0.9	1.9	22	2	8	42	127	164	8	14
4167	0	0.2	0.9	7	1	5	22	73	79	3	17
4168	0	0.2	0	7	2	6	29	78	107	4	14
4169	0	0.3	0	7	1	5	24	69	80	3	13
STATISTICAL SUMMARY											
Max	35.0	2.1	5.0	155.0	13.0	34.0	91.0	355.0	462.0	14.0	34.0
Min	0.0	0.0	0.0	6.0	1.0	4.0	11.0	39.0	79.0	3.0	12.0
Average	2.3	0.5	1.0	22.4	2.8	11.3	26.2	121.3	162.1	6.1	18.8
Std Dev	7.7	0.6	1.3	36.0	3.4	8.7	20.1	92.3	106.9	3.1	5.6
Percentile											
98th	24.5	1.9	4.7	123.5	11.7	32.7	84.3	348.3	438.1	13.6	32.3
90th	4.5	1.6	1.9	70.6	8.5	28.5	41.5	275.6	319.3	10.7	24.8
75th	0.0	0.4	0.9	12.8	2.0	10.0	24.8	126.8	167.0	6.8	22.8
50th	0.0	0.3	0.6	9.0	1.0	8.0	20.0	79.0	118.0	5.5	17.0

Assay results – discussion

The assay results show anomalous gold values from the three southern-most sample locations 4148 (35 ppb Au, 10 ppm Cu, 77 ppm Zn, 100ppm Ba), 4149 (10 ppb Au, 7 ppm Cu, 59 ppm Zn,

82 ppm Ba), and 4150 (5 ppb Au, 80 ppm Cu, 200 ppm Zn, 462 ppm Ba). Zinc values above the 75th percentile correlate well with elevated copper values. The two values above the 90th percentile are from samples 4155 (355 ppm Zn, 76 ppm Cu) and 4164 (339 ppm Zn, 155 ppm Cu). Zinc values in or above the 75th percentile all correlate with elevated values in at least one other chalcophile element (including barium).

Conclusions

This small survey has served as a preliminary reconnaissance of the property, further work is merited on the basis of soil geochemical anomalies and favourable geology. Sample 4155 (with 98th percentile Zn values) is located close to an outcropping of andesitic volcanic rocks (Hazelton Group, Figure 5), indicating that volcanic rocks are located on the property, and may account for soil anomalies (and RGS stream sediment data).



Figure 5: Outcropping of altered andesitic volcanic rock, east of sample location 4155

6. RECOMMENDATIONS

Further work is needed to explore the possibility that Hazelton group volcanic rocks on the property account for the anomalous values in chalcophile elements observed in soil samples (and the RGS stream sediment data). Further work is merited and should focus on geological mapping and prospecting (soil and rock chip sampling) around favourable bedrock exposures.

The only measurable gold in reconnaissance soil samples occurs in the southwestern portion of the claim. This area should be targeted to determine the nature of underlying bedrock (mapping, prospecting), whether it is also part of the Hazelton Group, or perhaps related to Eocene volcanism. Additional staking should be considered.

The western side of the property should be visited.

7. REFERENCES

No Assessment Reports have been filed for the region. Reference material was obtained from the BC mapplace (mapplace.ca) and general knowledge from:

Mihalynuk M.G., Peat C.R., Terhune K., and Orovan E.A. (2008). Regional Geology and Resource Potential of the Chezacut Map Area, Central British Columbia (NTS 093C/08). Geological Fieldwork 2007, Paper 2008-1. www.em.gov.gc.ca/Mining/Geosurv/Publications/catalog/cat_fldwk.htm

Goodfellow, W.D. ed., Mineral Deposits of Canada: A Synthesis of Major Deposit-Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods: Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5.

8. STATEMENT OF COSTS

Accommodation, Food, and Travel

All Field Expenses			\$711.46
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Geological reconnaissance and sample collection – October 12th to 13th, 2008

CCIC	Jeff Auston	1.8 days (\$330/day)	\$594.00
Takara Resources Inc.	Julie Brown	1.8 days (\$355/day)	\$639.00

Data compilation, reports, and maps

CCIC	GIS compilation	0.8 days (\$400/day)	\$320
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Interpretation and report writing, maps and figures

Takara Resources Inc.
(not filed)

TOTAL			\$2264.46
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9. STATEMENT OF QUALIFICATIONS

I, Julie Brown, certify that:

- 1) I am a graduate in Geology-Biology (B.Sc. 1998) and Geology (M.Sc. 2002) from the University of Ottawa, and Earth Sciences (PhD. 2007) from the Australian National University.
- 2) I have practiced and studied within the geological profession for the past 10 years.
- 3) I am a member in good standing the American Geophysical Union.
- 4) The opinions, conclusions, and recommendations contained herein are based on observations on the Uncha property during a reconnaissance/prospecting visit carried out on the property by myself, and CCIC employee, Jeff Auston.
- 5) I am employed by Takara Resources Inc. for the purposes of fulfilling the assessment work requirements for the Uncha property.
- 6) I currently possess an interest in Takara Resources Inc., in the form of securities.
- 7) I have not received, nor do I expect to receive, any interest directly or indirectly, in the Uncha Property.
- 8) I am not aware of any material fact or material change with respect to the subject matter of the Report that is not reflected in the Report or the omission to disclose which makes the Report misleading.

Julie Brown, PhD

Toronto ON

February 13th, 2008

Report Date: 1/26/2009

Location		Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co
		Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
		Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1
Easting	Northing	Analysis Method	FA-INAA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
345900	5978303	4148	35	0.4	0.6	10	204	2	10	16	77	1.38	4	< 10	100	< 0.5	< 2	0.25	6
345900	5978404	4149	10	0.2	0.5	7	154	1	5	15	59	1.09	2	< 10	82	< 0.5	< 2	0.24	4
345907	5978496	4150	5	1.7	1.7	80	1220	9	31	75	200	4.07	8	< 10	462	3	< 2	1.16	11
345900	5978605	4151	< 5	< 0.2	0.5	8	176	1	8	25	72	1.31	4	< 10	80	< 0.5	< 2	0.29	4
345897	5978718	4152	< 5	0.3	0.8	8	248	1	8	21	125	1.68	3	< 10	123	1	< 2	0.34	7
345899	5978809	4153	< 5	0.3	0.5	6	151	3	4	21	82	1.25	6	< 10	83	< 0.5	< 2	0.2	3
345904	5978906	4154	< 5	0.4	0.8	14	206	10	15	19	126	1.83	10	< 10	326	1	< 2	0.43	6
345900	5979004	4155	< 5	1.7	4.2	76	1110	13	30	37	355	2.71	9	< 10	259	3	< 2	0.98	13
345900	5979099	4156	< 5	0.2	0.5	7	220	1	7	11	53	1.02	3	< 10	106	< 0.5	< 2	0.38	4
345906	5979206	4157	< 5	0.2	0.5	13	224	1	8	15	80	1.34	5	< 10	113	1	< 2	0.29	6
345898	5979305	4158	< 5	0.3	0.5	12	368	2	9	17	75	1.31	5	< 10	168	1	< 2	0.48	6
345904	5979401	4159	< 5	0.2	< 0.5	7	867	4	7	14	39	1.01	4	< 10	171	< 0.5	< 2	0.48	5
345903	5979497	4160	< 5	< 0.2	0.6	6	132	1	5	11	47	0.69	< 2	< 10	156	< 0.5	< 2	0.24	3
345899	5979599	4161	< 5	0.2	< 0.5	11	336	1	10	15	52	0.88	2	< 10	129	< 0.5	< 2	0.49	5
345902	5979706	4162	< 5	0.2	0.6	11	264	1	10	17	99	1.26	5	< 10	101	< 0.5	< 2	0.3	5
345902	5979802	4163	< 5	0.2	0.8	12	269	1	14	24	157	1.56	6	< 10	162	1	< 2	0.32	8
345906	5979897	4164	< 5	2.1	5	155	1810	2	34	91	339	3.28	6	< 10	405	4	< 2	1.54	14
345902	5979993	4165	< 5	0.4	1.1	7	230	1	10	16	284	1.27	2	< 10	111	< 0.5	< 2	0.35	6
345902	5980100	4166	< 5	0.9	1.9	22	213	2	8	42	127	1.23	5	< 10	164	1	< 2	0.35	8
345909	5980208	4167	< 5	0.2	0.9	7	172	1	5	22	73	0.69	2	< 10	79	< 0.5	< 2	0.27	3
345896	5980307	4168	< 5	0.2	< 0.5	7	195	2	6	29	78	0.94	< 2	< 10	107	< 0.5	< 2	0.45	4
345905	5980402	4169	< 5	0.3	< 0.5	7	188	1	5	24	69	0.92	< 2	< 10	80	< 0.5	< 2	0.3	3

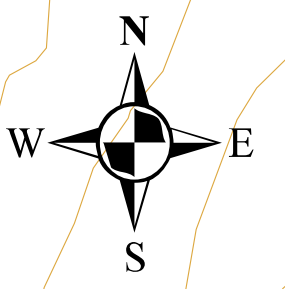
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Report Date: 1/26/2009

Analyte Symbol	Cr	Fe	Ga	Hg	K	La	Mg	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	0.01	10	1	0.01	10	0.01	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
4148	19	2.42	< 10	< 1	0.04	12	0.25	0.03	0.103	0.01	< 2	2	22	0.08	< 1	< 2	< 10	52	< 10	4	2
4149	14	1.7	< 10	< 1	0.04	10	0.15	0.02	0.061	0.01	< 2	1	20	0.06	1	< 2	< 10	44	< 10	3	1
4150	34	4.33	10	< 1	0.16	58	0.58	0.06	0.085	0.04	3	5	140	0.02	< 1	< 2	< 10	68	< 10	25	6
4151	16	2.08	< 10	< 1	0.05	14	0.21	0.03	0.123	0.02	< 2	2	23	0.07	< 1	< 2	< 10	49	< 10	5	2
4152	17	2.64	< 10	< 1	0.07	13	0.21	0.03	0.103	0.02	< 2	2	32	0.07	2	< 2	< 10	49	< 10	5	2
4153	15	2.21	< 10	< 1	0.04	12	0.14	0.02	0.078	0.02	< 2	1	19	0.05	< 1	< 2	< 10	49	< 10	3	1
4154	25	4.65	< 10	< 1	0.1	17	0.28	0.09	0.163	0.3	3	2	135	0.06	2	< 2	< 10	50	< 10	3	2
4155	23	3.35	< 10	< 1	0.11	55	0.43	0.05	0.082	0.04	2	3	110	0.03	< 1	< 2	< 10	51	< 10	24	3
4156	16	1.75	< 10	< 1	0.05	13	0.23	0.03	0.062	0.02	< 2	2	38	0.07	< 1	< 2	< 10	45	< 10	5	1
4157	19	2.19	< 10	< 1	0.05	14	0.24	0.03	0.08	0.01	2	2	26	0.06	< 1	< 2	< 10	53	< 10	5	2
4158	17	1.83	< 10	< 1	0.06	14	0.25	0.03	0.063	0.03	< 2	2	44	0.05	< 1	< 2	< 10	49	< 10	5	1
4159	16	1.82	< 10	< 1	0.05	15	0.23	0.04	0.067	0.02	2	1	57	0.06	< 1	< 2	< 10	43	< 10	5	1
4160	12	1.43	< 10	< 1	0.05	< 10	0.1	0.03	0.04	0.02	< 2	1	33	0.05	3	< 2	< 10	37	< 10	3	1
4161	15	1.69	< 10	< 1	0.06	14	0.31	0.03	0.049	0.02	< 2	2	42	0.06	< 1	< 2	< 10	41	< 10	6	1
4162	22	2.87	< 10	< 1	0.07	10	0.3	0.03	0.099	0.02	2	2	24	0.06	< 1	< 2	< 10	70	< 10	4	2
4163	23	3.41	< 10	< 1	0.06	12	0.39	0.03	0.16	0.02	2	2	29	0.07	< 1	< 2	< 10	71	< 10	5	2
4164	30	3.84	10	< 1	0.1	48	0.53	0.06	0.119	0.06	2	4	152	0.03	< 1	< 2	< 10	61	< 10	23	4
4165	23	2.38	< 10	< 1	0.06	12	0.37	0.03	0.066	0.02	< 2	2	33	0.04	< 1	< 2	< 10	60	< 10	4	1
4166	14	1.77	< 10	< 1	0.06	15	0.17	0.03	0.058	0.03	< 2	1	38	0.02	< 1	< 2	< 10	33	< 10	5	1
4167	17	2.01	< 10	< 1	0.04	11	0.14	0.02	0.037	0.01	2	2	28	0.08	< 1	< 2	< 10	58	< 10	4	2
4168	14	1.45	< 10	< 1	0.04	14	0.25	0.03	0.019	0.01	< 2	2	62	0.07	3	< 2	< 10	42	< 10	5	1
4169	13	1.3	< 10	< 1	0.04	12	0.2	0.02	0.024	< 0.01	< 2	2	30	0.08	4	< 2	< 10	36	< 10	5	1

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