



Ministry of Energy & Mines
 Energy & Minerals Division
 Geological Survey Branch

**ASSESSMENT REPORT
 TITLE PAGE AND SUMMARY**

TYPE OF REPORT (type of survey(s))	TOTAL COST	\$12,777.52
Geochemical Sampling		

AUTHOR(S) R. Tim Henneberry, P.Geo. SIGNATURE(S) "signed"

NOTICE OF WORK NUMBER(S) / DATE(S) _____ YEAR OF WORK 2005

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBERS / DATE(S)

PROPERTY NAME Nugget Mountain

CLAIM NAME(S) (on which work was done) _____
Nugget Mtn. 1-10 374225-374234, Nugget Mtn. 11-18 374703-374713

COMMODITIES SOUGHT Gold

MINERAL INVENTORY MINFILE NUMBERS, IF KNOWN 093A 052, 053, 055, 056, 057, 180

MINING DIVISION Cariboo NTS TRIM 093A093

LATITUDE _____ LONGITUDE _____ (at centre of work)

NORTHING _____ EASTING _____ UTM ZONE _____ MAP DATUM _____

OWNER 1 Rolland J. Menard (30%) OWNER 2 Gary J. Newell (60%)

MAILING ADDRESS 703 St. Paul Street
Kamloops, B.C. V2C2P9

OPERATORS (who paid for work) Midland Recording Services Ltd.

MAILING ADDRESS 703 St. Paul Street
Kamloops, B.C. V2C2P9

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size, attitude)
The Nugget Mountain property is underlain by greenstones and greenschist metamorphic rocks of the Paleozoic Snowshoe Group. The property contains 6 known MINFILE occurrences. The property is being explored for its load gold potential. It is also being explored for the bedrock source of the placer gold found in Antler Creek.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS
04642, 04861, 12682, 15938, 16990, 18654, 24637

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (In Metric Units)	On Which Claims	Project Costs Apportioned
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo Interpretation			
GEOPHYSICAL (line kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Siesmic			
Other			
Airborne			
GEOCHEMICAL			
(number of samples analyzed for)			
Soil	9	all	
Silt	1	all	
Rock	33	all	
Other			
DRILLING			
(total metres, number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / assaying			
Petrographic			
Mineralogical			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATION / PHYSICAL			
Line/grid (kilometres)			
Topographic / Photogrammatic (scale, area)			
Legal Surveys (scale, area)			
Road, local access (kilometres)			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	\$12,777.52

MAMMOTH GEOLOGICAL LTD.

612 Noowick Road
Mill Bay, B.C. Canada V0R 2P4

Phone : (250) 743-8228 Fax : (250) 743-8228
email : mammothgeo@shaw.ca

GEOLOGICAL REPORT NUGGET MOUNTAIN PROJECT

Cariboo Mining Division
TRIM Sheet 093A093
UTM (WGS 84) ZONE 10 606000 5870000

FOR

Midland Recording Services Ltd.
703 St. Paul Street
Kamloops, B.C. V2C 2P9

By: R. Tim Henneberry, P. Geo.
March 15, 2006

-2-
SUMMARY

The Nugget Mountain property is being explored for its turbidite hosted gold deposits as well as for the bedrock source of the placer gold recovered from Antler Creek and Nugget Gulch. The property lies in the Cariboo Mining Division, 25 kilometres southeast of Wells.

The Nugget Mountain property lies within Paleozoic Snowshoe Group greenstones and greenschist metamorphic rocks. Several quartz veins have been documented on the Nugget Mountain property, though continuous zones of mineralization have yet to be found.

Numerous, as of yet unexplained, anomalies located during airborne geophysics completed in the late 1980's and several mineral occurrences found in the provincial MINFILE database attest to the exploration potential of the property and therefore make the Nugget Mountain property worthy of further exploration to adequately assess its potential to host epithermal precious metal deposits.

A program of sampling and prospecting of airborne geophysical anomalies, followed by detailed soil sampling, is recommended as the next phase of the exploration of the Nugget Mountain property.

The airborne geophysical anomalies should be prospected. The first step is to obtain full size copies of the data and plot the location of the anomalies on working field maps. Each anomaly will require prospecting, hand trenching and spot soil sampling in an effort to ground truth them.

Soil geochemical grids in any areas of interest located will follow up this exploration. The budget leaves sufficient funds to allow the establishing of two - 1000 metre by 800 metre grids. Each 1000 metre by 800 metre soil grid will be oriented parallel to structure. The lines will be spaced at 100 metre intervals along the baseline and sample stations will be at 25 metre intervals along the cross lines.

The cost of the mapping and sampling program is estimated at \$70,000.

The cost of the 2005 exploration program was \$12,777.52

TABLE OF CONTENTS

INTRODUCTION	4
RELIANCE ON OTHER EXPERTS	4
PROPERTY DESCRIPTION AND LOCATION	6
ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY	8
HISTORY	9
GEOLOGICAL SETTING	13
Geology of Antler Creek Area.....	13
Nugget Mountain Property Geology	15
DEPOSIT TYPES	16
MINERALIZATION	17
EXPLORATION	19
DRILLING.....	20
SAMPLING METHOD AND APPROACH.....	20
SAMPLE PREPARATION, ANALYSES AND SECURITY	21
DATA VERIFICATION.....	22
ADJACENT PROPERTIES.....	22
MINERAL PROCESSING AND METALLURGICAL TESTING	22
MINERAL RESOURCES AND MINERAL RESERVE ESTIMATES.....	22
OTHER RELEVANT DATA AND INFORMATION.....	22
INTERPRETATION AND CONCLUSIONS.....	23
RECOMMENDATIONS.....	24
REFERENCES.....	25
CERTIFICATE OF QUALIFIED PERSON.....	26
STATEMENT OF COSTS.....	27
COST ESTIMATES.....	28

LIST OF FIGURES

Figure 1. Location Map	5
Figure 2. Claim Map	6
Figure 3. MINFILE Occurrences on Nugget Mountain Project.....	10
Figure 4. Regional Geology	12
Figure 5. Preliminary Property Geology	14
Figure 6. Sample Locations.....	18

INTRODUCTION

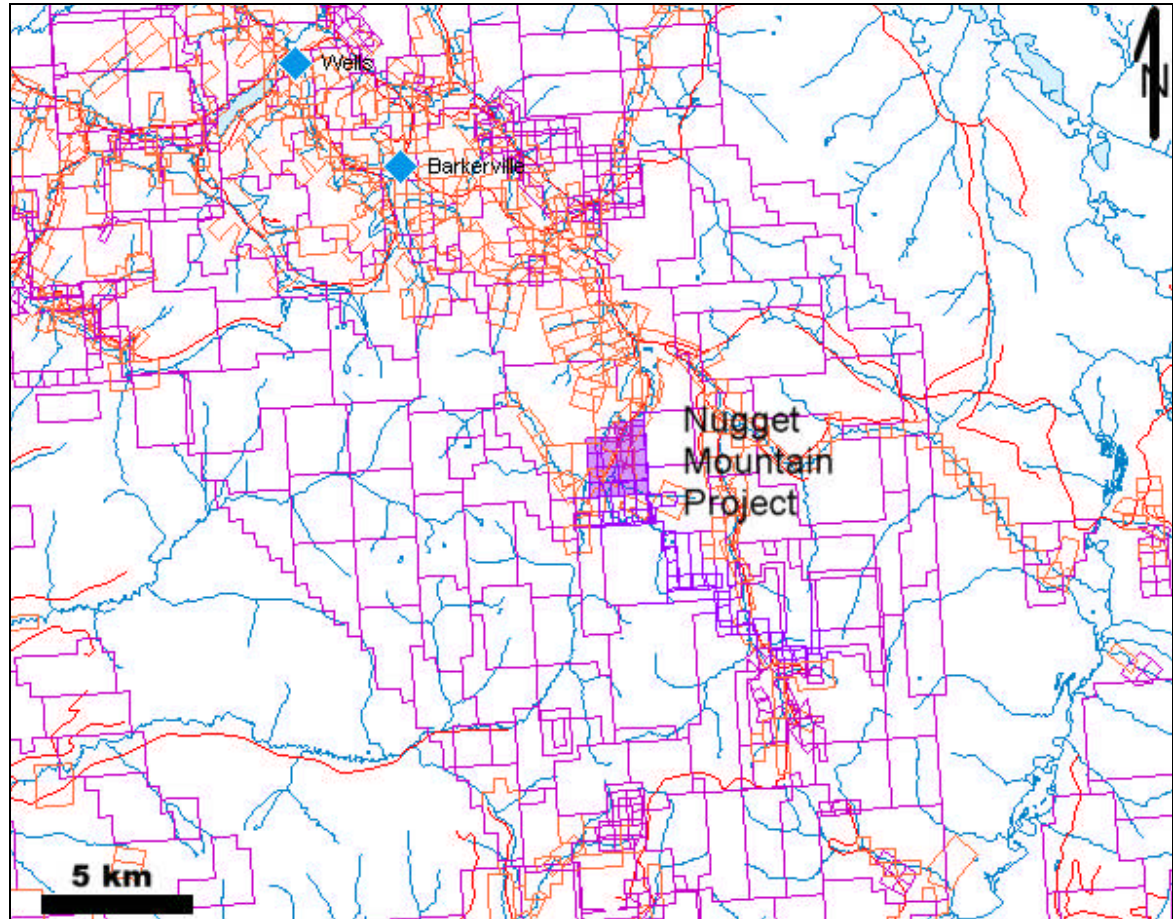
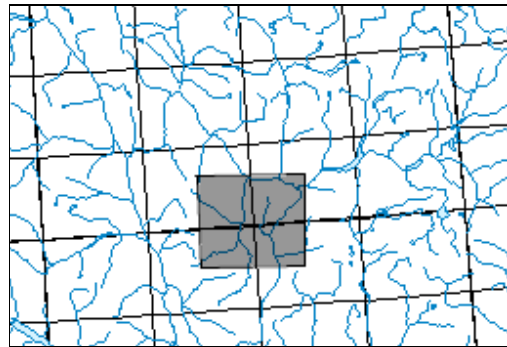
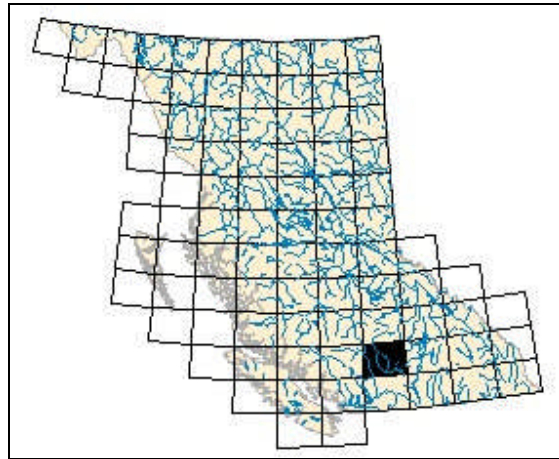
The purpose of this report is to compile the exploration work completed in August 2005 into a report suitable for assessment purposes.

Mr. Rolland Menard, the president of Midland Recording Services Ltd, commissioned this report.

The author supervised the exploration program and visited the Nugget Mountain property on August 17, 2005.

RELIANCE ON OTHER EXPERTS

The author is not relying on the on a report or opinion of any experts. The ownership of the claims comprising the property and the ownership of the surrounding claims has been taken from the Mineral Titles Online database maintained by the British Columbia Ministry of Energy and Mines. The data on this site is assumed to be correct.



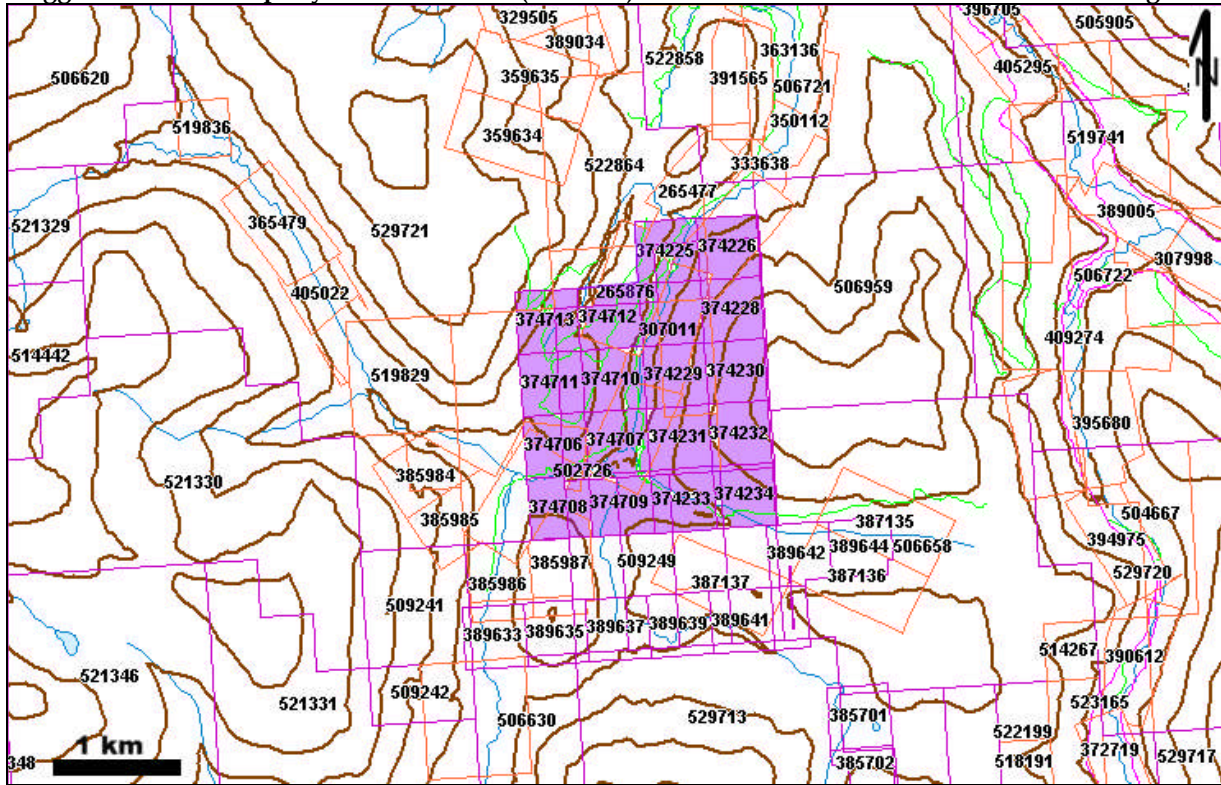
**NUGGET MOUNTAIN PROJECT
LOCATION**
Figure 1

PROPERTY DESCRIPTION AND LOCATION

The Nugget Mountain project lies on TRIM claim sheets 093A093 in the Cariboo Mining Division. The property consists of 18 claims totaling 450 hectares. The geographic center of the property is approximately UTM ZONE 10 606000E 5870000N (WGS 84).

Nugget Mountain Property Claim Location (093A093)

Figure 2



There are currently 4 registered owners of the claims: Deborah Jane Calder (5%), John Terry Adams (5%), Rolland J. Menard (30%) and Gary J. Newell (60%).

Tenure Number	Claim Name	Good To Date	Area	Tenure Number	Claim Name	Good To Date	Area
374225	Nugget Mtn 1	2009/JAN/13	25.0	374706	Nugget Mtn 11	2009/MAR/08	25.0
374226	Nugget Mtn 2	2009/JAN/13	25.0	374707	Nugget Mtn 12	2009/MAR/08	25.0
374227	Nugget Mtn 3	2009/JAN/13	25.0	374708	Nugget Mtn 13	2009/MAR/08	25.0
374228	Nugget Mtn 4	2009/JAN/13	25.0	374709	Nugget Mtn 14	2009/MAR/08	25.0
374229	Nugget Mtn 5	2009/JAN/13	25.0	374710	Nugget Mtn 15	2009/MAR/08	25.0
374230	Nugget Mtn 6	2009/JAN/13	25.0	374711	Nugget Mtn 16	2009/MAR/08	25.0
374231	Nugget Mtn 7	2009/JAN/13	25.0	374712	Nugget Mtn 17	2009/MAR/08	25.0
374232	Nugget Mtn 8	2009/JAN/13	25.0	374713	Nugget Mtn 18	2009/MAR/08	25.0
374233	Nugget Mtn 9	2009/JAN/13	25.0				
374234	Nugget Mtn 10	2009/JAN/13	25.0				

The Nugget Mountain claims are completely surrounded by other claims. The south boundary abuts claims held by Abitibi Mining Corp. while the remainder of the property is surrounded in a horseshoe pattern by Golden Cariboo Resources Ltd. The tenure numbers, owners and due dates are summarized in the following table:

Number	Owner	Due Date
529721	Golden Cariboo Resources	2006/Dec/15
506959	Golden Cariboo Resources	2006/Dec/15
506658	Golden Cariboo Resources	2006/Dec/15
389642	Abitibi Mining Corp.	2006/Dec/15
509244	Abitibi Mining Corp.	2006/Dec/15
509247	Abitibi Mining Corp.	2006/Dec/15
509249	Abitibi Mining Corp.	2006/Dec/15
509251	Abitibi Mining Corp.	2006/Dec/15
509252	Abitibi Mining Corp.	2006/Dec/15

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND
PHYSIOGRAPHY

The Nugget Mountain property lies 25 kilometres southeast of Wells. Road access is via the Cunningham Creek Road from Wells to the Antler Creek road. The Antler Creek road crosses through the centre of the property.

The topography is moderate to steep, with elevations on the property ranging from 1280 to 1620 metres. The lower portion of the claims is covered with second generation pine, with lesser spruce and fir. The underbrush is thin except within creek drainages. The upper slopes are recently logged on the western side of Antler Creek. The various mine roads provide access to much western side of Antler Creek, while the eastern side requires foot traversing.

The climate of this part of the province is typical of the southern interior of British Columbia. The summer field season is generally warm and dry and runs from mid- to late- April through to late-October. Winters are cold with significant snow accumulations. Temperatures can dip to minus 20 Celsius for extended periods.

The logistics of working in this part of the province are excellent. Gravel road access will allow the movement of supplies and equipment by road. Heavy equipment should be available locally in Merritt, as are supplies, fuel and lodging. Depending on the type of exploration program to be conducted, the field season generally runs from late-April to early-November.

At this stage of the exploration of the Nugget Mountain property no permitting will be required. Once trenching and diamond drilling programs are contemplated later in the exploration and development of the property, permitting will be required. These permits are generally readily obtainable contingent on the posting of small (\$5,000 to \$10,000) reclamation bonds.

-9-
HISTORY

The Nugget Mountain property has a long exploration history, typical of properties in the Cariboo Gold District. The property has been held more or less continuously since 1973 according to the assessment report records.

The first exploration in the public record was a geochemical survey completed by Coast Interior Ventures Ltd. (Mitchell and Mitchell, 1973) on the Bon 54 to Bon 65 claims, now the southeast section of the present Nugget Mountain property (Nugget Mtn. 7-10). A total of 463 soil samples were taken and analyzed for Ag, Pb, Zn and Cu. No areas of probable or definite anomalous results were found.

Five vertical Winkie drill holes totaling 507 feet (154.5 metres) were completed on the Ed claims for G.L. Kirwin (Adair, 1973). The area drilled was near Wolfe Creek (Nugget Mtn. 10-13). No analyses were included with the assessment report. The drilling intersected interbedded weakly pyritic limestone, schist and greywacke. No quartz veins were noted in the drill logs.

Minequest Exploration Associates Ltd. completed a soil and stream geochemical survey over the Pitt I-III claims (Dickie, 1984). The Pitt I claim covers much of the ground now held by the Nugget Mtn. Claims. Weak anomalies were found to coincide with favorable lithologies in the vicinity of the Pittman showing on Antler Creek. The original showing was not relocated but galena in quartz veins suggested proximity to reported replacement Pb-Zn mineralization.

Rise Resources Incorporated completed a helicopter EM, magnetic and VLF-EM survey of the Antler Creek area, including the present Nugget Mountain property (de Carle, 1987). The survey located several electromagnetic conductors, including a small number of spot anomalies on the present claim holdings. A program of geological mapping and sampling was recommended to follow up on the anomalies.

Rise Resources Incorporated resurveyed and expanded the area in the next year (de Carle, 1988). Recommendations for this program included a complete and comprehensive evaluation on the magnetic data, in combination with all available geological data, to produce a broad scale geological map. The bedrock conductors required follow up utilizing the newly compiled geological map.

These recommendations were followed up (Gonzalez and Akhurst, 1988) with a program of geochemistry, ground geophysics and drilling. The trenching program found that the geophysical targets were deeper than expected. The diamond drill program intersected bedded pyrrhotite explaining some of the anomalies. Gonzalez and Akhurst felt the lack of outcrop severely hampered interpretation on the property. They recommended trenching and drilling to follow up geophysical anomalies.

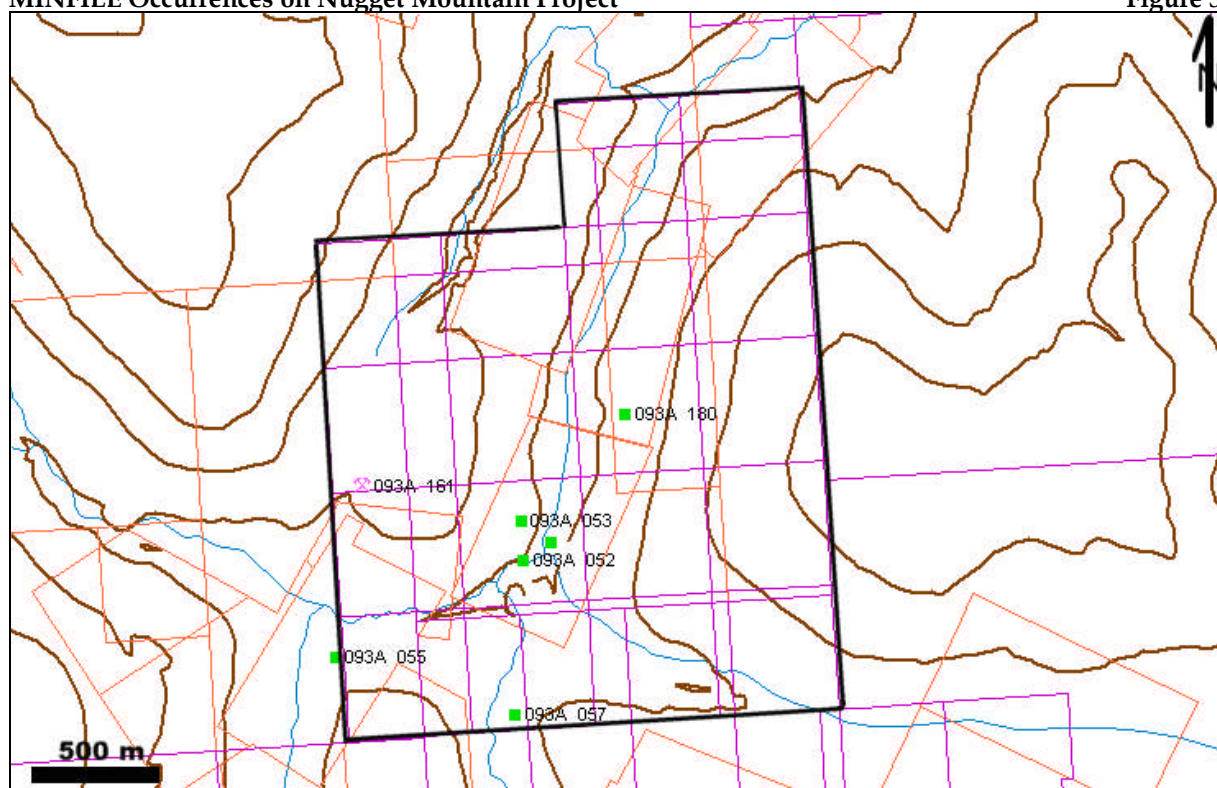
This recommended drilling was completed in 1988 (Netwon, 1989), with three reverse circulation holes in Antler Creek and three in Nugget Gulch. The Antler Creek holes encountered a chloritic to graphitic metasediments, with no anomalous gold values encountered to a depth of 80 metres. The Nugget Gulch holes intersected limestone to a depth of 122 metres. Anomalous values were encountered with the best value being 0.017 opt Au over 1.5 metres.

A rock and soil geochemistry survey and geological mapping program was completed on the Nugget Mountain Mineral Property by Kocsis (1996). The extreme western end of the Kocsis property covers the extreme eastern side of the present claims. Gold values obtained from the sampling ranged from 0.12 to 0.93 ounces per ton Au from quartz veins throughout the property, though one quartz cobble found at the base of Nugget Mountain returned 4.77 gpt Au. Additional sampling along the weakly anomalous quartz veins was recommended.

Seven MINFILE occurrences underlie the present Nugget Mountain property, six hard rock and one placer. A brief description of each of the seven occurrences follows.

MINFILE Occurrences on Nugget Mountain Project

Figure 3



093A 052 - Gisco. A fracture-filling quartz vein, hosted by quartzite, is exposed for a maximum width of about 30 centimetres. The quartzite strikes northwest and the quartz vein strikes 80 degrees, dipping 70 degrees north. Pyrite, galena and rare specks of visible gold occur within the quartz vein. A grab sample of the Gisco vein in 1946 assayed 10.96 grams per tonne gold.

093A 053 - Pitt 1. Chalcopyrite with associated silver and gold mineralization occurs within a quartz vein hosted in a 7.6 metre wide limestone bed.

093A 055 - Zone, Antler Creek. The showing consists of five sub parallel and vertical quartz veins which occur in grey ankeritic schist. Ankerite-bearing rocks are common in the Downey succession and it is probable that these rocks are also part of this succession. The quartz veins strike at about 025 degrees, more or less corresponding with the strike of a major normal fault, the Antler Creek Fault, cutting the area. The veins are sparsely mineralized with arsenopyrite, pyrite and gold.

093A 056 - Cariboo Canyon. Mineralization consists of pyrite and gold within quartz veins cutting metasedimentary rocks. Although only two quartz veins are exposed in outcrop, a drill hole intersected several quartz veins varying in width from 10 to 25 centimetres. A 25 centimetre drill core sample assayed 27.75 grams per tonne gold.

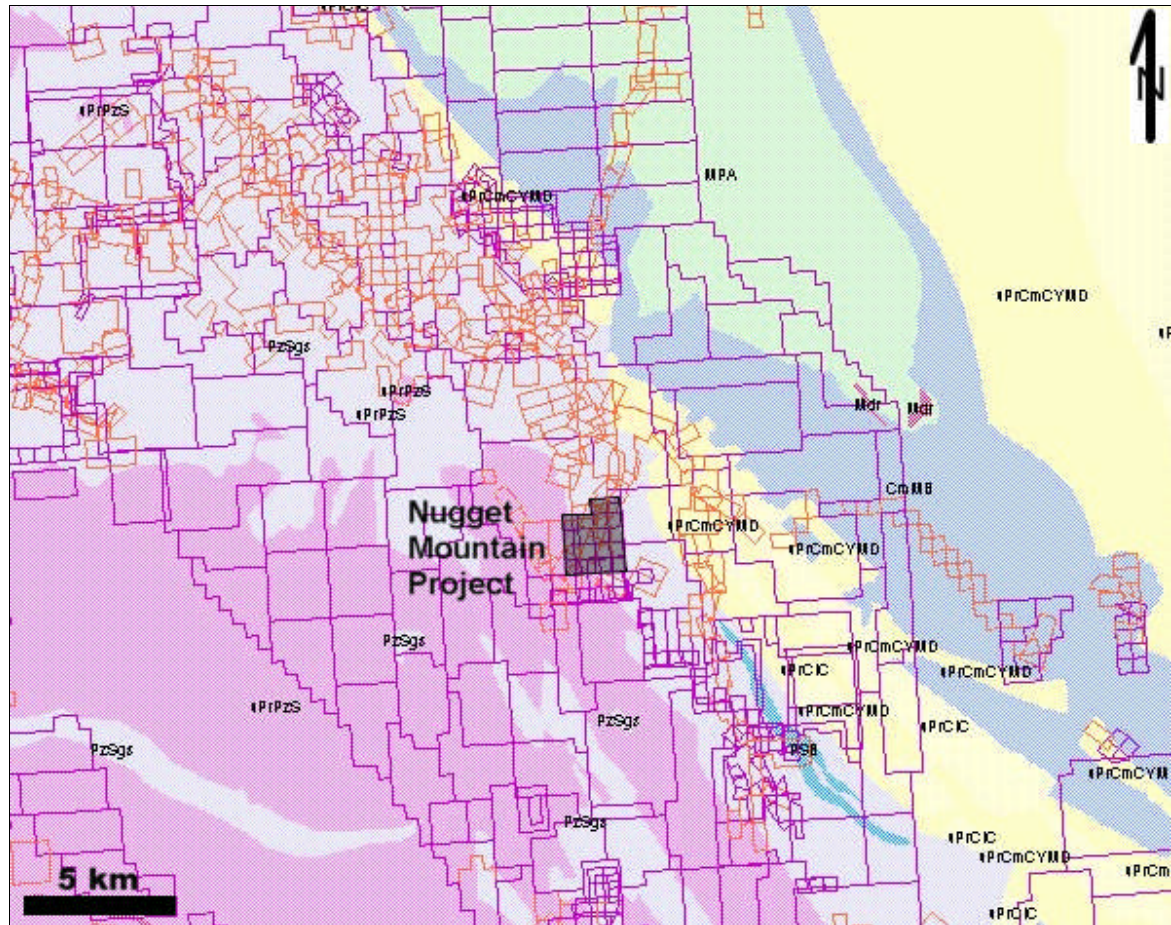
093A 057 - Pittman, Bridger and Johnston. The showing is underlain by limestone in which replacement veins, probably structurally controlled, containing galena, sphalerite and pyrite occur. A grab sample containing abundant galena and sphalerite assayed 34.9 per cent zinc, 4.9 per cent lead and 37.69 grams per tonne silver.

093A 161 - Antler Creek, Hazeltine Flats. In the Antler Creek area placer gold is mostly hosted near or on top of bedrock in postglacial fluvial gravels. Bedrock comprises mid-Paleozoic Downey Succession chloritic schist, marble and phyllite. The auriferous gravels are covered by 1 to 5 metres of barren fine-grained alluvium. Bulk sampling at Hazeltine Flats (on the east side of Antler Creek) has revealed a probable placer gold reserve of 9158 grams in three zones in shallow postglacial gravels along a small bench. A total of 632 grams of gold was recovered from 666 cubic metres of auriferous gravels at this site.

093A 180 - Nugget. The Nugget showing is located 250 metres east of Antler Creek and 1.2 kilometres west-northwest of Nugget Mountain. The occurrence was documented during exploration on the Nugget Mountain mineral property in 1996, but is located less than one kilometre north-northeast of several showings (Gisco, Zone and Pittman groups) that were explored along Antler Creek in the 1930s and 1940s, near the mouths of Nugget Gulch and Victorian. The Nugget showing is described as a quartz vein, 45 centimetres wide, which contains 15 per cent iron oxide, 1 per cent galena, and 5 per cent vugs with quartz crystals. It is hosted by metasedimentary rocks of the Snowshoe Group. A sample from the vein contained less than 0.03 grams per tonne gold.

LEGEND

- PERMIAN
- PSB Snowshoe Group - Bralco Succession - limestone
- MISSISSIPPIAN to PERMIAN
- MPA Antler Formation - basalts
- CAMBRIAN TO MISSISSIPPIAN
- CmMB Black Stuart Group - undivided sediments
- PALEOZOIC
- PzSgs Snowshoe Group - greenstone, greenschist
- Upper PROTEROZOIC to PALEOZOIC
- uPrPzS Snowshoe Group - undivided metamorphics
- Upper PROTEROZOIC to CAMBRIAN
- Cariboo Group
- Isaac, Cunningham and Yankee Belle Formations
- uPrCIC fine clastic sediments
- Yanks Peak, Midas, Mural and Dome Creek Formations
- uPrCmCYMD undivided sediments



Geology from MapPlace

**NUGGET MOUNTAIN PROJECT
REGIONAL GEOLOGY**
Figure 4

GEOLOGICAL SETTING

(Summarized from Schiarizza and Ferri, 2003)

The Nugget Mountain project area covers an area where the Barkerville Terrane is in fault contact with the older Cariboo Terrane, to the southeast of Barkerville. The area is centred on Antler Creek.

Barkerville Terrane is represented mainly by the Snowshoe Group, a package of predominantly siliclastic rocks with local intercalations of carbonate and metavolcanic rocks. These rocks are generally interpreted as an outboard facies of the North American continental margin.

Barkerville Terrane is contacted to the east by a succession of Hadrynian through late Paleozoic clastic sedimentary rocks and carbonate represented mainly by the Kaza, Cariboo and Black Stuart groups. These rocks are assigned to the Cariboo Terrane. They are at least partially age-equivalent to rocks of the adjacent Barkerville Terrane, but contain facies that suggest a more proximal continental shelf setting. The two terranes are separated by the east-dipping Pleasant Valley thrust fault.

East of Wells, the Cariboo Terrane is structurally overlain by oceanic rocks of the Slide Mountain Terrane, represented by Lower Mississippian to Lower Permian basalt and chert of the Antler Formation. The Antler Formation separated from the underlying Cariboo Terrane by the gently-dipping, presumably east-directed Pundata thrust fault.

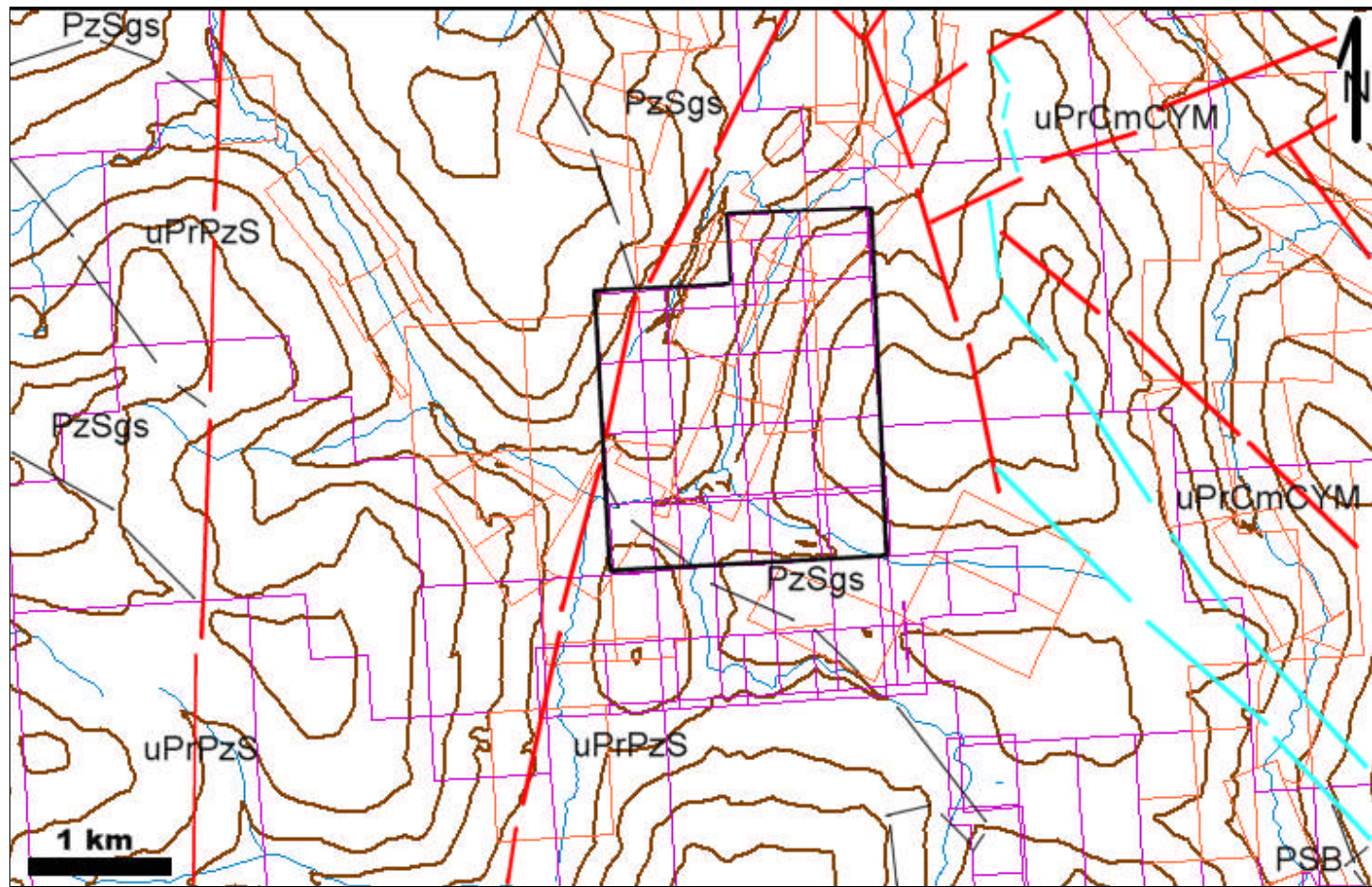
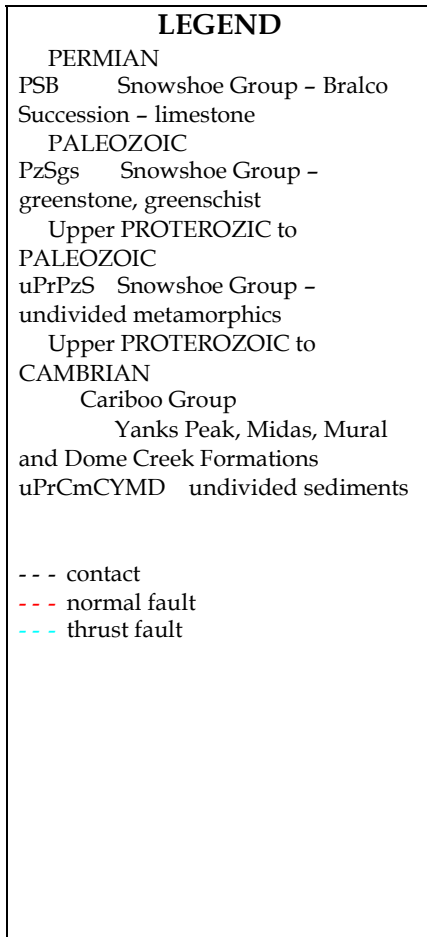
Geology of the Antler Creek Area - (Summarized from MapPlace)

The Antler Creek area was originally mapped by Southerland Brown of the Provincial Geological Survey (Sutherland Brown, 1957). The geological interpretation has seen considerable revision since that time (Schiarizza and Ferri, 2003) though the actual rock descriptions are still valid.

The dominant rock types are the greenstone and greenschist rocks (PzSgs) and undivided metamorphic rocks (uPrPzS) of the Snowshoe Group. There is also a small band of limestone (PSB) near the eastern boundary of the Snowshoe Group. Southerland Brown (1957) mapped these rocks as predominantly micaceous quartzite and phyllite with lesser limestone. The Snowshoe group underlies most of the western two-thirds of the Antler Creek Area.

The eastern third of the Antler Creek area is underlain by rocks of the Cariboo and Black Stuart Groups. Cariboo Group rocks are grossly divided into two units: undivided sediments of the Yanks Peak, Midas, Mural and Dome Creek Formations (uPrCmCYMD) and fine clastic sediments of the Isaac, Cunningham and Yankee Belle Formations (uPrCIC). Black Stuart Group rocks are undivided sediments (CmMB). Basalts of the Antler Formation (MPA) underlie the extreme northeast corner of the map area.

A series of sub-parallel north trending faults and northwest trending faults cross through the area. A northwest trending thrust fault separates the older Cariboo Group rocks from the younger Snowshoe Group rocks.



Geology from MapPlace

**NUGGET MOUNTAIN PROJECT
 PRELIMINARY PROPERTY GEOLOGY**
 Figure 5

Nugget Mountain Property Geology (Summarized from Kocsis, 1996)

The present Nugget Mountain property is underlain by greenschist facies rocks of the Paleozoic Snowshoe Group. Kocsis (1996) mapped the property and found the following units, in decreasing order of abundance: olive and grey phyllite, grey micaceous quartzite, dark grey to black graphitic phyllite, light grey to black limestone, micaceous and non micaceous quartz carbonate, and green schist or meta-basaltic tuff.

Units 1 to 4 progressively represent the succession from top to bottom, or younger to older rocks. Unit 1 is characterized by the abundance of light olive-colored fissile phyllite. These phyllites lack the textures seen in Unit 2. Layers of olive-colored phyllites in Unit 2 are more commonly quartzitic and/or carbonate-bearing. The main carbonate component consists of ankerite phenocrysts that reach up to 3 mm in diameter. Layers of micaceous quartzite and less pure quartzite, minor green schist, and rare thin layers of limestone all occur in this Unit 2.

Unit 3 differs from Unit 2 by the abundance of light grey-colored phyllites, otherwise both units contain the same rock-types. A 3 m layer of brown finely-granular dolomitic quartzite was mapped in the central part of Unit 3 along Antler Creek.

Unit 4 contains a large number of finely-crystalline limestone layers; otherwise this unit is similar to Unit 2. The limestone colors vary with shades of grey and are black where rich in organo-pelitic material. In places the limestone is partly silicified and bleached to a light grey, tan or white color. On the east side of Antler Creek, the northern-most limestone layer is sheared and exhibits a strong brown-colored gossan. The discoloration is mostly due to weathered siderite. This exposure contains up to 20 % narrow quartz and calc-silica vein stockwork. Occasional veins contain patches of semi-massive galena and pyrite. Samples from this outcrop did not return significant gold values. Another rock type identified in Unit 4 is a highly weathered red micaceous quartz carbonate. This layer was exposed in a trench along the Nugget Gulch Road near the central part of unit 4.

Unit 5 has been assigned to sequences of darker colored phyllite and quartzite. The rocks are predominantly medium to dark grey. Sub-unit 5b consists of black graphitic phyllite. The southernmost 5b sub-unit contains up to 10% disseminated pyrite.

The Nugget Mountain property is being explored for turbidite hosted gold deposits. The following summary is condensed from British Columbia Ore Deposit Models (McMillan, 1996).

Turbidite hosted gold deposits occur as gold-quartz veins, segregations, lodes and sheeted zones hosted by fractures, faults, folds and openings in anticlines, synclines and along bedding planes in turbidites and associated poorly sorted clastic sedimentary rocks. They are hosted in rocks that were deposited in submarine troughs, periarctic basins, foreland basins and remnant ocean basins. The sediments were typically formed on continental margins or back-arc basins. Typically these sequences experienced one or two deformational phases with associated metamorphism.

Turbidite hosted gold deposits are typically composed of multiple quartz veins up to a few metres in width that are commonly stratabound (either concordant or discordant), bedding-parallel, or discordant, and parallel to fold axial planes. Veins are variably deformed and occur as single strands, as sheeted arrays or as stockworks. Bedding-parallel veins within anticlines and synclines in the are commonly called saddle reefs or saddle troughs.

Veins are well defined with sharp contacts. Bedding veins can be massive or laminated (ribbon texture) with columnar structures or stylolites, while discordant veins are generally massive. Veins can be associated with a variety of structures. Most common are folded veins and saddle reefs related to anticlinal folds. Sheeted, en echelon sigmoidal veins, ladder veins, tension gashes or stockworks may be related to zones of extension or to Reidel shear structures.

Veins are comprised of quartz, carbonates (calcite, dolomite or ankerite), feldspar (albite) and chlorite. Ore minerals include native gold, pyrite, arsenopyrite, pyrrhotite, chalcopyrite, sphalerite, galena, molybdenite, bismuth, stibnite, bournonite and other sulphosalt minerals.

Ore shoots are strongly structurally controlled within dilatant areas in fold crests (saddle and trough reefs), discordant veins and tension gashes. This structural control may extend to district scale alignment of deposits. In some districts the veins appear confined to a specific stratigraphic interval, often near a change in lithologies. In the Meguma district, a more subtle stratigraphic control related to the upper (pelitic) portions of individual bouma cycles as well as regionally to the upper portion of the turbidite section. In the Bendigo district there is a relationship between ore and an abundance of graphite in the adjacent wallrocks

Alteration is generally not prominent, however, disseminated arsenopyrite, pyrite and tourmaline, and more pervasive silica, sericite and carbonate, may develop in wallrocks adjacent to veins.

Prospecting techniques to trace mineralization directly or in float trains in glacial till, talus or other debris derived from the gold mineralization remains the most effective prospecting tool. Areas where there has been past gold production from placers are good candidates for prospecting. The low sulphide content of the majority of quartz veins renders most geophysical techniques ineffective as direct exploration tools. Si, Fe, S, As, B, Au and Ag generally show strong enrichment in the deposits, while Cu, Mg, Ca, Zn, Cd, Pb, Sb, W and Mn generally show moderate enrichment.

-17-
MINERALIZATION

The exploration target for the Nugget Mountain Project is a turbidite hosted gold, essentially an attempt to locate the source of the placer gold in Antler Creek. There have been several periods of exploration completed on the present Nugget Mtn. claims as detailed in the history section. While there have been significant individual assay results obtained from a number of showings, to date there have been no continuous zones of mineralization found. There have also been anomalous gold values have been obtained in several surveys.

The most significant mineralization is the placer gold recovered from Antler Creek, found at or near the top of bedrock in postglacial fluvial gravels. Bedrock comprises Paleozoic Snowshoe Group chloritic schist, marble and phyllite. The auriferous gravels are covered by 1 to 5 metres of barren fine-grained alluvium. Holland (1950) reported production of 33,652 ounces of gold from Antler Creek and a further 2,354 ounces of gold from Nugget Gulch to 1945.

Bed rock mineralization consists predominantly of quartz veins within the metasediments, with lesser replacement mineralization in the limestones and calcareous sediments. The highlighted values from the MINFILE occurrences is summarized below:

MINFILE Showing	Description	Mineralization	opt Au	opt Ag	% Pb	% Zn
093A 052 Gisco	30 cm quartz vein	pyrite, galena, rare gold	0.32			
093A 053 Pitt 1	7.6 m limestone bed	chalcopryrite	0.01	10.5		
093A 055 Zone	veins in schist	pyrite, arsenopyrite, gold	0.06			
093A 056 Cariboo Canyon	10-25 cm quartz veins	pyrite	0.81			
093A 057 Pittman	veins in limestone	pyrite, sphalerite, galena	trace	1.1	4.9	34.7
093A 180 Nugget	45 cm quartz vein	iron oxide, galena	trace		1.0	

Reverse circulation drilling completed by Rise Resources Inc. (Netwon, 1989), encountered several anomalous zones through the six holes. The best result 0.017 opt Au over 1.5 metres.

-19-
EXPLORATION

A 10 day exploration program was completed on the Nugget Mountain property in August 2005. This program consisted of sampling of quartz veins found during traverses up the various creeks on the property. A total of 43 samples were taken: 9 soil samples, 1 moss mat silt sample, 15 quartz veins / quartz zone samples and 18 mineralized bedrock samples. The location of all samples is shown in Figure 6.

The 15 quartz vein / quartz zone samples returned gold and silver values that did not exceed background. None of the samples were anomalous in lead or zinc. While several of the veins showed weathered sulfide vugs, no visible mineralization was noted. Limonite seemed to be ubiquitous through out the quartz samples.

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53819	quartz stringers	<5	<0.2	14	9	28
53820	quartz vein.	<5	<0.2	16	34	31
53821	quartz vein.	<5	<0.2	18	42	108
53828	quartz stringers	<5	<0.2	30	52	114
53830	quartz stringers	7	<0.02	2	<2	37
53835	quartz vein.	<5	<0.2	11	22	37
53841	quartz stringers	5	<0.2	<1	<2	8
53846	quartz vein.	5	<0.2	5	6	33

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53847	quartz stringers	<5	<0.2	3	10	13
53848	quartz vein.	5	0.2	5	44	12
53849	quartz stringers	10	<0.2	14	242	29
53850	quartz vein.	5	<0.2	3	6	<1
59317	quartz vein.	5	<0.02	3	6	15
59318	quartz vein.	5	<0.02	1	12	9
59319	quartz vein.	5	<0.02	8	36	11

The 18 mineralized bedrock samples returned gold and silver values that did not exceed background. A few of the samples did return anomalous values in lead and zinc, with the best lead sample at 242 ppm and the best zinc sample at 148 ppm. As with the quartz vein, limonite appears to be ubiquitous through the bedrock samples.

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53812	quartzite.	<5	<0.2	18	20	37
53813	quartzite.	5	<0.2	30	20	30
53814	quartzite.	<5	<0.2	10	16	23
53815	quartzite.	<5	<0.2	11	18	20
53816	quartzite.	<5	<0.2	2	6	6
53817	quartzite.	<5	<0.2	16	14	13
53818	quartzite.	<5	<0.2	14	20	39
53822	schisty quartzite.	<5	<0.2	17	66	148
53824	quartzite.	<5	<0.2	120	52	120

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53825	schisty quartzite.	5	<0.2	63	18	82
53826	quartzite.	5	<0.2	7	12	28
53829	quartzite.					
53831	schisty quartzite.	<5	<0.2	14	30	75
53834	schist.	<5	<0.2	36	6	28
53836	schist.	<5	<0.2	53	34	83
53837	schist.	<5	<0.2	51	16	88
53838	schist.	5	<0.2	40	42	97
59320	silty quartzite.	5	<0.02	2	8	124

The moss mat silt sample returned gold and silver values that did not exceed background. The sample did return copper, lead and zinc values that did exceed background and could be considered weakly anomalous.

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53833	Moss mat silt	5	0.2	53	40	89
53823	Soil sample	<5	<0.2	21	36	72
53827	Soil sample	<5	<0.2	17	43	0
53832	Soil sample	5	0.2	46	28	71
53839	Soil sample	8	0.6	81	50	54
53840	Soil sample	5	15.2	64	206	46

No.	Description	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
53842	Soil sample	15	0.5	47	50	79
53843	Soil sample	<5	0.3	19	30	46
53844	Soil sample	5	0.3	69	54	116
53845	Soil sample	5	0.9	62	58	86

The 9 soil samples returned one silver value of 15.2 ppm, with several additional samples weakly anomalous in silver. One soil sample returned a value of 15 ppb Au, while the others did not exceed background. The high silver sample also returned a lead value of 206 ppm. Several additional samples returned anomalous values in lead and/or zinc.

DRILLING

Midland Recording Services Ltd. did not undertake any drilling on the Nugget Mountain Property. The prior drilling was completed in 1973 and 1988, and has been described in the history section.

SAMPLING METHOD AND APPROACH

Rock samples were taken directly from outcrop unless specified as float. Each sample was bagged with a sequentially numbered assay tag and the GPS location was recorded on the tag stub. Float samples were collected and located in the same manner.

Soil samples were taken in gossanous areas. A mattock was used to reach the "B" horizon and the sample was collected and placed in a sample bag with a sequentially numbered assay tag and the GPS location was recorded on the tag stub.

Silt sampling is best accomplished by actually sampling the moss mats within the creek bed. The moss has a tendency to collect the fine silt particles. The moss is washed and broken apart in a standard gold pan, with the resulting fine material in the pan placed in a sample bag with a sequentially numbered assay tag and the GPS location is recorded on the tag stub.

The samples were taken by Midland Recording Services Ltd. personnel. The rock samples were examined and described by the author before being shipped to the lab for analysis.

SAMPLE PREPARATION, ANALYSIS AND SECURITY

All rock, soil and silt samples from the Nugget Mountain property were either directly taken by the author or were taken by Midland Recording Services Ltd. prospectors under the supervision of the author.

All soil, silt and rock samples were taken and immediately placed in sealed sample bags. A pre-numbered assay ticket was placed in each bag with the corresponding part of the ticket filled out with date, time and location. Flagging was used to mark the sample locations or else a fix of the position was obtained by a Garmin 72 or Garmin 76 Global Positioning System unit set to record WGS 84 coordinates.

The author examined all samples and recorded geological descriptions (appended) before they were re-sealed in the bags and delivered by Midland Recording Services Ltd. personnel to Eco Tech Laboratory Ltd. in Kamloops, British Columbia.

Eco Tech's sample preparation procedures are described below. Samples are first catalogued and dried. They are then prepared as follows:

- Soils Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.
- Silts Stream silts are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. The entire sample of the stream heavies is used for analysis.
- Rocks Rock samples are two stage crushed to minus 10 mesh and a 250 gram sub-sample is pulverized on a ring mill pulverizer to -140 mesh. The sub-sample is rolled, homogenized and bagged in a pre-numbered bag.

Samples for gold geochemical analysis are weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

For multi element ICP analysis, a 0.5 gram sample is digested with 3 ml of a 3:1:2 (HCl:HN03:H2O) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10 ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

DATA VERIFICATION

The quality control measures at this stage of the exploration of the Nugget Mountain property consist of resplits, rechecks and standards. All samples are examined and described by the author prior to submittal to the lab. Eco Tech runs three quality control measures. First, they insert standards in to the sample stream. Secondly, they complete a repeat analysis on every tenth sample. Thirdly, they complete a resplit and analysis on every 25th sample.

ADJACENT PROPERTIES

The author is not relying on information from adjacent properties.

MINERAL PROCESSING AND METALLURGICAL TESTING

There has been no mineral processing or metallurgical testing undertaken on the Nugget Mountain property.

MINERAL RESOURCES AND MINERAL RESERVE ESTIMATES

There are presently no mineral reserves or mineral resources on the Nugget Mountain property.

OTHER RELEVANT DATA AND INFORMATION

There is no additional relevant data or information known that is not disclosed on the Nugget Mountain property.

INTERPRETATION AND CONCLUSIONS

The Nugget Mountain property lies in an area of high geologic potential. The mineral claims held in the Antler Creek area, as well as the rest of the Cariboo, have been held for the primary purpose of locating the bedrock source of the placer gold. The sampling and exploration completed to date has repeatedly found anomalous values and mineral occurrences on the Nugget Mountain property but has yet to find a continuous zone of mineralization.

There is a considerable area of research being directed at the bedrock sources placer gold (e.g. Eyles, 1989). A new school of thought is developing where the placer grains and nuggets are actually deposited from solution into the gravels and bedrock at the gravel bedrock interface. There is compelling evidence to suggest this mode of emplacement that is beyond the scope of this report. The aforementioned report by Eyles (1989) is a good place to start for interested readers.

The airborne geophysical surveys completed in the late 1980's outlined several anomalies, both within and outside of the present Nugget Mountain property boundary, that have yet to be adequately explained. The recessive, easily weathered nature of the metasediments makes mapping and ground truthing of airborne anomalies a slow laborious process.

Nonetheless, these unexplained airborne geophysical anomalies, combined with the numerous, widespread gold and/or base metal anomalies makes the Nugget Mountain project **a property of merit worthy** of further exploration.

A program of sampling and prospecting of anomalies, followed by detailed soil sampling, is required to continue the assessment of the Nugget Mountain property. The budget leaves sufficient monies for two 1000 by 800 metre grids.

RECOMMENDATIONS

The Nugget Mountain property is being explored for its turbidite hosted gold deposits as well as for the bedrock source of the placer gold recovered from Antler Creek and Nugget Gulch. Numerous, as of yet unexplained, anomalies located during airborne geophysics completed in the late 1980's and several mineral occurrences found in the provincial MINFILE database attest to the exploration potential of the property and therefore make the Nugget Mountain property worthy of further exploration to adequately assess its potential to host epithermal precious metal deposits.

A program of sampling and prospecting of airborne geophysical anomalies, followed by detailed soil sampling, is recommended as the next phase of the exploration of the Nugget Mountain property.

The airborne geophysical anomalies should be prospected. The first step is to obtain full size copies of the data and plot the location of the anomalies on working field maps. Each anomaly will require prospecting, hand trenching and spot soil sampling in an effort to ground truth them.

Soil geochemical grids in any areas of interest located will follow up this exploration. The budget leaves sufficient funds to allow the establishing of two - 1000 metre by 800 metre grids. Each 1000 metre by 800 metre soil grid will be oriented parallel to structure. The lines will be spaced at 100 metre intervals along the baseline and sample stations will be at 25 metre intervals along the cross lines.

The cost of the mapping and sampling program is estimated at \$70,000.

The cost of the 2005 exploration program was \$12,777.52

-25-
REFERENCES

www.em.gov.bc.ca/Mining/Geosurv/MapPlace/default.htm. The British Columbia Ministry of Energy and Mines MapPlace website provided the regional geological map and legend.

Schiarizza, P. and Ferri, F. (2003). Barkerville Terrane, Cariboo Lake to Wells: A New Look at Stratigraphy, Structure and Regional Correlations of the Snowshoe Croup. British Columbia Ministry of Energy and Mines Geological Fieldwork 2002, Paper 2003-1. pp.77-96.

Sutherland Brown, A. (1957). Geology of the Antler Creek Area British Columbia. British Columbia Ministry of Energy and Mines Bulletin 38.

Adair, V. (1973). Diamond Drill Report, Ed Group of Claims, Cariboo Mining Division. British Columbia Ministry of Energy and Mines Assessment Report 04861.

Dickie, G.J. (1984). Pitt Claims, Geology and Geochemistry, Cariboo Mining Division. British Columbia Ministry of Energy and Mines Assessment Report 12682.

De Carle, R.J. (1987). Report on Combined Helicopter Borne Electromagnetic, Magnetic and VLF-EM Survey, Antler Creek Property. British Columbia Ministry of Energy and Mines Assessment Report 15938.

De Carle, R.J. (1988). Report on Combined Helicopter Borne Electromagnetic, Magnetic and VLF-EM Survey, Antler Creek Property. British Columbia Ministry of Energy and Mines Assessment Report 16990 Part 1.

Eyles, N. (1989). Post-depositional nugget accretion in Cenozoic placer gold deposits, Cariboo mining district, British Columbia (93A,B,G,H). British Columbia Ministry of Energy and Mines Exploration in British Columbia 1989 pp. 147-169

Gonzalez, R.A. and Akhurst, K. (1988). Geochemical, Geophysical and Drilling Report on the Antler Creek Prospect. British Columbia Ministry of Energy and Mines Assessment Report 16990 part 2.

Holland, S.S. (1950). Placer Gold Production in British Columbia. British Columbia Ministry of Energy and Mines Bulletin 28 (reprinted in 1980).

Newton, D. (1989). Reverse Circulation Rotary Drilling Report on the Antler Creek Property. British Columbia Ministry of Energy and Mines Assessment Report 18654.

Kocsis, S. (1996). Geological Mapping and Rock / Soil Geochemistry at Antler Creek, Nugget Mountain Mineral Property. British Columbia Ministry of Energy and Mines Assessment Report 24637.

McMillan, R.H. (1996). Turbidite-hosted Au Veins, in Selected British Columbia Mineral Deposit Profiles, Volume 2 - Metallic Deposits, Lefebure, D.V. and Höy, T, Editors, British Columbia Ministry of Employment and Investment, Open File 1996-13, pages 59-62.

Mitchell, J.A. and Mitchell, B.R. (1973). Geochemical Report on the Bon 54 to Bon 65 Mineral Claims. British Columbia Ministry of Energy and Mines Assessment Report 04642.

CERTIFICATE OF QUALIFIED PERSON

I, R.Tim Henneberry, P.Geol. do hereby certify that:

I am the Qualified Person of:

Midland Recording Services Ltd.
703 St. Paul Street
Kamloops, B.C. V2C 2P9

I earned a Bachelor of Science Degree majoring in geology from Dalhousie University, graduating in May 1980.

I am registered with the Association of Professional Engineers and Geoscientists in the Province of British Columbia as a Professional Geoscientist.

I have practiced my profession continuously for 25 years since graduation.

I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

I am responsible for the preparation of the technical report titled "Geological Report Nugget Mountain Project" and dated March 15, 2006, relating to the Nugget Mountain property. I visited the Nugget Mountain property on August 17, 2005.

I have not had prior involvement with the property that is the subject of the Technical Report.

I am not aware of any material fact or material change with respect to the subject matter of the Technical report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.

I am independent of the issuer after applying all of the tests in section 1.5 of NI 43-101.

I have read NI 43-101 and Form 43-101F, and the Technical Report has been prepared in compliance with that instrument and form.

I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible to the public, of the Technical report.

Dated this 15th day of March, 2006.

"signed and sealed"

R.Tim Henneberry, P.Geol.

-27-
STATEMENT OF COSTS

ANTLER STATEMENT OF COSTS FOR 2005

Rob Barinecutt	Aug 16-25
Jim Burley	Aug18-23
Rolland Menard	Aug 16-25
Tim Henneberry	Aug 17

Personnel

Tim Henneberry	1 days	@ \$500 /day	\$ 500.00
Rob Barinecutt	10 days	@ \$200 /day	\$ 2,000.00
Jim Burley	6 days	@ \$200 /day	\$ 1,200.00
Rolland Menard	10 days	@ \$200 /day	\$ 2,000.00

Support

Vehicle	10 days	@ \$75 /day	\$ 750.00
Vehicle	1 days	@ \$75 /day	\$ 75.00
ATV	5 days	@ \$40 /day	\$ 200.00
Fuel			\$ 488.19
Room and board	26 mandays	@ \$50 /manday	\$ 1,300.00
Supplies			\$ 100.00

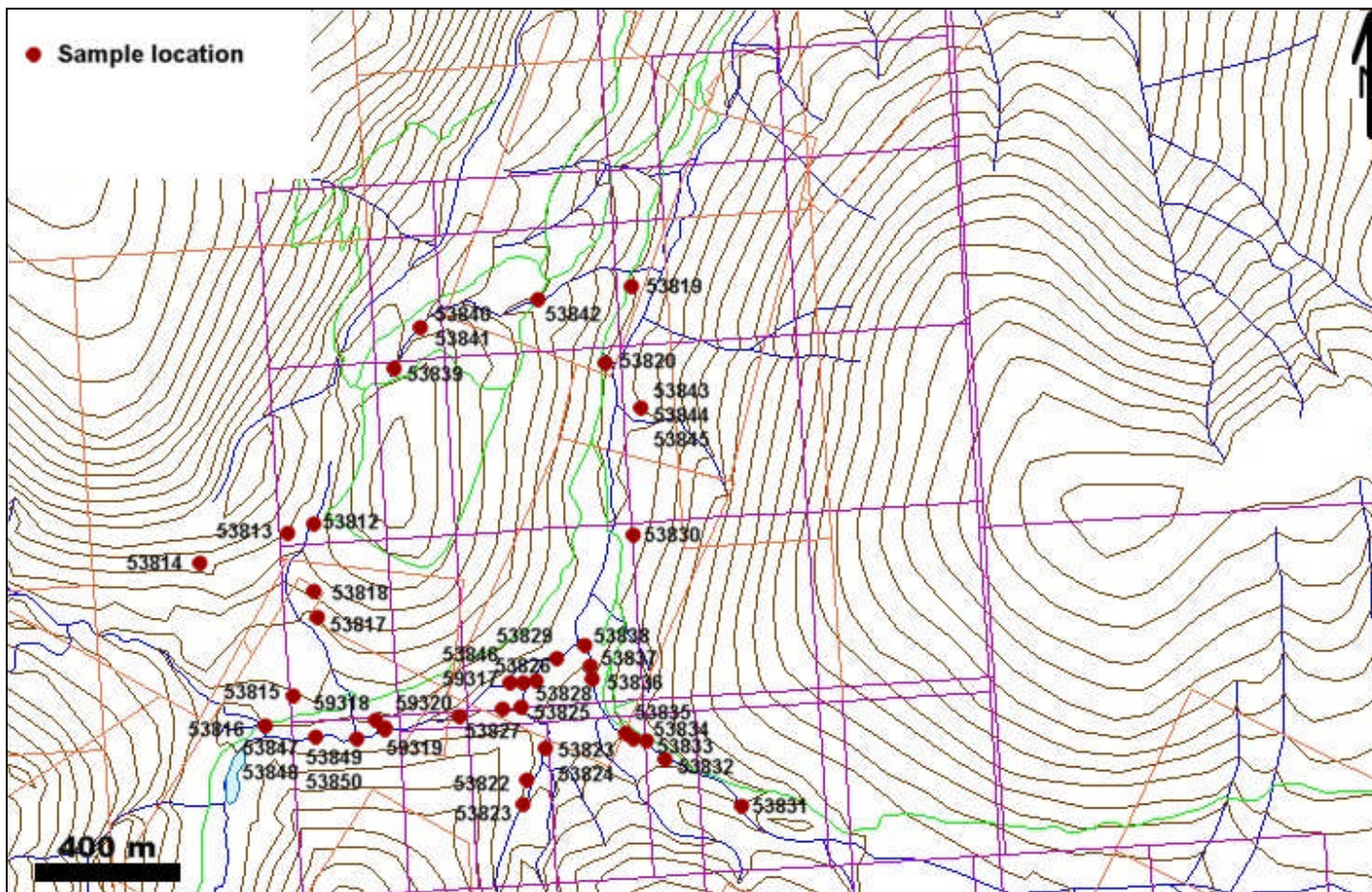
Analysis

Eco-tech Invoices			\$ 1,164.33
Report	40 hours	@ \$75 /hour	\$ 3,000.00

Assessment Credit Subtotal **\$ 12,777.52**

-28-
COST ESTIMATES

Prospect airborne geophysical anomalies			10 days	
Prospect known occurrences			5 days	
Establish two small soil grids on anomalies			10 days	
1000 metre base line - 400 metre cross lines, both E and W				
Geologist	5 days	@ \$ 500 /day		\$ 2,500
Prospector	25 days	@ \$ 300 /day		\$ 7,500
Soil Sampler	25 days	@ \$ 200 /day		\$ 5,000
Soil Sampler	25 days	@ \$ 200 /day		\$ 5,000
Room & Board	80 days	@ \$ 150 /day		\$ 12,000
Vehicle + Fuel	30 days	@ \$ 125 /day		\$ 3,750
ATV + Fuel	25 days	@ \$ 40 /day		\$ 1,000
Analysis - rock	100 sample	@ \$ 35 /sample		\$ 3,500
Analysis - soil	660 sample	@ \$ 22 /sample		\$ 14,520
Analysis - silt	20 sample	@ \$ 22 /sample		\$ 440
Travel				\$ 2,000
Sundries				\$ 500
Report				\$ 5,000
Contingency				\$ 7,290
Phase I total				\$ 70,000



NUGGET MOUNTAIN PROJECT
 Sample Locations
 Figure 6

ANTLER CREEK PROJECT
Sample Descriptions

WGS 84			Location	Description	Type	ppb Au	ppm Ag	ppm As	ppm Cu	ppm Pb	ppm Zn
Number	Northing	Eastings									
53812	5870301	605458	Wolf Creek	Grey brown quartzite. Minor limonite and oxide rust. Local fracture manganese. NVM	grab	<5	<0.2	13	18	20	37
53813	5870289	605409	Wolf Creek	Dark brown quartzite. Heavily stained with manganese and medium brown oxides, almost masking texture. NVM	grab	5	<0.2	10	30	20	30
53814	5870234	605139	Wolf Creek	Light brown silicified quartzite. Almost looks like quartz vein on some surfaces. Local oxide rust. NVM	float	<5	<0.2	10	10	16	23
53815	5869753	605314	Sawmill flats	Rusty, vuggy quartzite and black graphitic schist in thin beds. NVM	float	<5	<0.2	30	11	18	20
53816	5869840	605373		Medium grey quartzite. Minor limonite and manganese. NVM	grab	<5	<0.2	10	2	6	6
53817	5870057	605496	E of Wolf Creek	Grey brown quartzite. Minor limonite. Local fracture manganese. NVM	grab	<5	<0.2	10	16	14	13
53818	5870126	605470	E of Wolf Creek	Grey brown quartzite. Minor limonite and oxide rust. Strong fracture manganese. NVM	grab	<5	<0.2	10	14	20	39
53819	5870944	606389	W of Antler Creek	Light grey quartzite with quartz stringers to 2 cm. Strong fracture limonite, groundmass limonite. Minor manganese. Quartz stringers have limonite vugs to 3%. NVM.	grab	<5	<0.2	23	14	9	28
53820	5870740	606302	W of Antler Creek	Bull white quartz vein. Limonite on fractures and on contacts. Thin manganese bands through quartz suggest shattering. NVM.	grab	<5	<0.2	15	16	34	31
53821	5869501	606042	Victoria Creek	Bull white quartz vein. Minor limonite on fractures and on contacts. Thin manganese bands(?) through quartz suggest shattering. NVM. Quartzite wallrock also in sample.	grab	<5	<0.2	15	18	42	108
53822	5869574	606059	Victoria Creek	Grey green schisty quartzite. Local groundmass and fracture limonite. NVM.	grab	<5	<0.2	20	17	66	148
53823	5869662	606104	Victoria Creek	Soil sample		<5	<0.2	20	21	36	72
53824	5869662	606104	Victoria Creek	Dark grey quartzite. Limonite disseminated throughout rock to 5%, suggesting oxidized sulfides. Fracture manganese.	grab	<5	<0.2	15	120	52	120
53825	5869761	606047	Victoria Creek	Grey green schisty quartzite. Local groundmass and fracture limonite and oxides. NVM.	grab	5	<0.2	15	63	18	82
53826	5869863	606043	Victoria Creek	Dark grey quartzite. Limonite in thin fracture seams throughout rock, suggesting oxidized sulfides. Fracture manganese. NVM.	grab	5	<0.2	30	7	12	28
53827	5869792	606023	Victoria Creek	Soil sample		<5	<0.2	13	17	43	0
53828	5869856	696072	Victoria Creek	Dark grey quartzite. White quartz stringers and blebs to 1 cm. Fracture limonite. NVM	grab	<5	<0.2	25	30	52	114
53829	5869892	606137	Victoria Creek	Dark grey quartzite. Limonite in thin fracture seams throughout rock, suggesting oxidized sulfides. Fracture manganese. NVM.	grab						
53830	5870255	606375	Antler Creek	Dark grey quartzite. White quartz stringers and blebs to 1 cm. Fracture limonite. NVM	grab	7	<0.02	42	2	<2	37

WGS 84

Number	Northing	Easting	Location	Description	Type	ppb Au	ppm Ag	ppm As	ppm Cu	ppm Pb	ppm Zn
53831	5869477	606637	Nugget Gulch	Grey green schisty quartzite. Local groundmass and fracture limonite and oxides. NVM.	grab	<5	<0.2	15	14	30	75
53832	5869599	606459	Nugget Gulch	Soil sample		5	0.2	15	46	28	71
53833	5869658	606378	Nugget Gulch	Moss mat silt		5	0.2	20	53	40	89
53834	5869677	606348	Nugget Gulch	Grey brown schist. Abundant limonite on seams and fractures. NVM	grab	<5	<0.2	10	36	6	28
53835	5869711	606319	Nugget Gulch	Blue grey quartz vein. Abundant limonite throughout quartz vein. Local manganese.	grab	<5	<0.2	20	11	22	37
53836	5869828	606235	Nugget Gulch	Grey brown schist. Minor limonite on seams and fractures. NVM	grab	<5	<0.2	15	53	34	83
53837	5869902	606231	Nugget Gulch	Grey brown schist. Minor limonite on seams and fractures. NVM	grab	<5	<0.2	30	51	16	88
53838	5869940	606245	Nugget Gulch	Grey brown schist. Minor limonite on seams and fractures. NVM	grab	5	<0.2	15	40	42	97
53839	5870742	605702	E of Wolf Creek	Soil sample		8	0.6	25	81	50	54
53840	5870842	605767	E of Wolf Creek	Soil sample		5	15.2	15	64	206	46
53841	5870842	605767	E of Wolf Creek	Dark grey quartzite. White quartz stringers and blebs to 1 cm. Fracture limonite. NVM	grab	5	<0.2	25	<1	<2	8
53842	5870908	606108	E of Wolf Creek	Soil sample		15	0.5	20	47	50	79
53843	5876398	606396	Antler Town	Soil sample		<5	0.3	10	19	30	46
53844	5876596	606396	Antler Town	Soil sample		5	0.3	20	69	54	116
53845	5876598	606396	Antler Town	Soil sample		5	0.9	20	62	58	86
53846	5869852	606019	Antler Creek	Bull white quartz vein. Abundant limonite on contacts and through quartz. NVM	grab	5	<0.2	70	5	6	33
53847	5869701	605442	Antler Creek	Black quartzite with thin 5mm quartz stringers. Limonite is throughout rock as fine disseminations along fracture planes. NVM.	grab	<5	<0.2	15	3	10	13
53848	5869715	605445	Antler Creek	Bull white quartz vein. Abundant limonite on contacts and through quartz. NVM	grab	5	0.2	10	5	44	12
53849	5869721	605562	Antler Creek	Black quartzite with thin 1cm quartz stringers. Limonite along fracture planes. NVM.	grab	10	<0.2	20	14	242	29
53850	5869725	605565	Antler Creek	Bull white quartz vein. Limonite throughout quartz. Local vugs to 2 cm. NVM	grab	5	<0.2	10	3	6	<1
59317	5869852	606119	Antler Creek	Bull white quartz vein. Limonite throughout quartz. Local vugs to 2 cm. NVM	float	5	<0.02	35	3	6	15
59318	5869750	605629	Antler Creek	Bull white quartz vein. Limonite throughout quartz. Local vugs to 2 cm. NVM	grab	5	<0.02	15	1	12	9
59319	5869735	605661	Antler Creek	Blue grey quartz vein. 3% vugs to 2cm. Local limonite, local oxides and local manganese. NVM	grab	5	<0.02	15	8	36	11
59320	5869752	605859	Antler Creek	Medium grey silty quartzite. Limonite on fracture planes. NVM.	grab	5	<0.02	10	2	8	124

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1137

Midland Recording

1870 Inglewood Dr.

Kamloops, BC

V2B 4W1

Attention: Rolland Menard

No. of samples received: 3

Sample Type: Soil

Submitted by: Rolland Menard

Project #: Nugget Gulch-Antler Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	53827	<5	<0.2	0.70	10	50	<5	0.17	<1	12	11	24	3.08	<10	0.25	476	3	<0.01	24	490	26	<5	<20	14	<0.01	<10	14	<10	3	60
2	53832	5	0.2	0.58	15	55	<5	0.48	<1	17	14	46	3.58	<10	0.29	471	3	<0.01	35	590	28	<5	<20	21	<0.01	<10	18	<10	1	71
3	53833	5	0.2	0.80	20	55	<5	0.22	<1	18	19	53	4.65	<10	0.36	479	4	<0.01	39	850	40	<5	<20	13	<0.01	<10	23	<10	<1	89

QC DATA:**Repeat:**

1	53827	5	<0.2	0.73	10	50	<5	0.17	<1	13	12	26	3.20	<10	0.27	484	3	<0.01	24	450	26	<5	<20	14	<0.01	<10	14	<10	2	60
---	-------	---	------	------	----	----	----	------	----	----	----	----	------	-----	------	-----	---	-------	----	-----	----	----	-----	----	-------	-----	----	-----	---	----

Standard:

GEO '05			1.5	1.55	55	150	<5	1.25	<1	18	57	85	3.56	<10	0.81	559	<1	0.02	26	580	24	<5	<20	54	0.09	<10	73	<10	10	63
OXF41		820																												

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

JJ/ga

df/1129

XLS/05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1133

Midland Recording
1870 Inglewood Dr.
Kamloops, BC
V2B 4W1

Phone: 250-573-5700

Attention: Rolland Menard

Fax : 250-573-4557

No. of samples received: 8
Sample Type: Rock
Submitted by: Rolland Menard
Project #: Victoria/Antler Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	53821	<5	<0.2	1.63	15	45	<5	0.07	<1	17	111	18	5.15	<10	0.70	811	3	0.01	46	330	44	<5	<20	6	<0.01	<10	20	<10	<1	110
2	53822	<5	<0.2	2.84	20	25	10	0.08	<1	10	63	17	6.43	20	1.49	365	5	0.02	44	450	66	<5	<20	5	<0.01	<10	33	<10	<1	148
3	53824	<5	<0.2	2.30	15	60	<5	1.82	<1	40	32	120	9.01	<10	1.14	1076	7	0.02	13	1210	52	<5	<20	57	<0.01	<10	153	<10	<1	120
4	53825	5	<0.2	0.83	15	20	<5	0.50	<1	26	48	63	5.26	<10	0.45	1314	4	0.02	33	470	18	<5	<20	42	<0.01	<10	11	<10	<1	82
5	53826	5	<0.2	0.09	30	15	5	<0.01	<1	10	122	7	4.90	<10	<0.01	780	4	0.02	15	280	12	<5	<20	<1	<0.01	<10	3	<10	<1	28
6	53827	<5	<0.2	0.03	20	<5	<5	>10	<1	3	5	<1	0.99	<10	0.28	291	<1	0.01	<1	190	78	5	<20	2201	<0.01	<10	3	<10	15	36
7	53828	<5	<0.2	2.15	25	30	10	0.19	<1	18	79	30	5.47	20	1.01	240	4	0.01	59	550	52	<5	<20	8	<0.01	<10	20	<10	<1	114
8	53823	<5	<0.2	0.84	20	45	<5	0.09	<1	16	79	21	3.95	<10	0.32	658	3	0.02	29	340	36	<5	<20	6	<0.01	<10	15	<10	<1	72

QC DATA:**Resplit:**

1	53821	<5	<0.2	1.59	15	30	<5	0.06	<1	16	114	19	4.95	<10	0.69	762	3	0.01	43	330	38	<5	<20	<1	<0.01	<10	20	<10	<1	104
---	-------	----	------	------	----	----	----	------	----	----	-----	----	------	-----	------	-----	---	------	----	-----	----	----	-----	----	-------	-----	----	-----	----	-----

Repeat:

1	53821	<5	<0.2	1.65	15	45	15	0.07	<1	18	116	18	5.23	<10	0.72	824	4	0.01	49	310	44	<5	<20	4	<0.01	<10	21	<10	<1	110
---	-------	----	------	------	----	----	----	------	----	----	-----	----	------	-----	------	-----	---	------	----	-----	----	----	-----	---	-------	-----	----	-----	----	-----

Standard:

GEO '05			1.5	1.56	55	155	<5	1.41	<1	18	62	88	4.02	<10	0.82	603	<1	0.03	28	650	22	<5	<20	46	0.09	<10	76	<10	11	70
OXF41	805																													

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1134

Midland Recording

1870 Inglewood Dr.

Kamloops, BC

V2B 4W1

Attention: Rolland Menard

No. of samples received: 37

Sample Type: Rock

Submitted by: Rolland Menard

Project #: Wolf Creek/Antler Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	53812	<5	<0.2	0.68	15	20	<5	0.02	<1	5	79	18	2.37	<10	0.25	172	1	0.02	10	140	18	<5	<20	<1	<0.01	<10	8	<10	<1	37
2	53813	5	<0.2	0.44	10	15	<5	0.01	<1	7	82	30	1.69	<10	0.15	994	1	0.01	11	90	20	<5	<20	1	<0.01	<10	5	<10	2	30
3	53814	<5	<0.2	0.34	10	15	<5	0.01	<1	4	74	10	1.41	<10	0.12	483	<1	0.02	6	160	16	<5	<20	1	<0.01	<10	5	<10	1	23
4	53815	<5	<0.2	0.13	30	15	<5	<0.01	<1	6	63	11	1.42	<10	<0.01	138	<1	0.02	7	110	18	<5	<20	<1	<0.01	<10	2	<10	<1	20
5	53816	<5	<0.2	0.09	10	<5	<5	<0.01	<1	1	98	2	0.55	<10	<0.01	33	<1	0.01	2	40	6	<5	<20	<1	<0.01	<10	2	<10	2	6
6	53817	<5	<0.2	0.12	10	25	<5	1.45	<1	4	75	16	1.42	<10	0.03	450	1	0.02	8	100	14	<5	<20	26	<0.01	<10	2	<10	6	13
7	53818	<5	<0.2	0.57	10	25	<5	0.02	<1	7	75	14	2.34	<10	0.23	502	1	0.01	10	160	20	<5	<20	2	<0.01	<10	7	<10	3	39

QC DATA:**Resplit:**

1	53812	<5	<0.2	0.67	15	15	<5	0.02	<1	5	90	17	2.35	<10	0.25	161	1	0.02	10	140	20	<5	<20	<1	<0.01	10	8	<10	<1	38
---	-------	----	------	------	----	----	----	------	----	---	----	----	------	-----	------	-----	---	------	----	-----	----	----	-----	----	-------	----	---	-----	----	----

Repeat:

1	53812	<5	<0.2	0.66	10	5	<5	0.02	<1	6	77	18	2.33	<10	0.25	168	1	0.02	11	150	22	<5	<20	<1	<0.01	<10	8	<10	<1	37
---	-------	----	------	------	----	---	----	------	----	---	----	----	------	-----	------	-----	---	------	----	-----	----	----	-----	----	-------	-----	---	-----	----	----

Standard:

GEO '05			1.5	1.56	55	155	<5	1.41	<1	18	62	88	4.02	<10	0.82	603	<1	0.03	28	650	22	<5	<20	46	0.11	<10	76	<10	11	70
OXF41	805																													

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/ga

df/5151a

XLS/05

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1135

Midland Recording

1870 Inglewood Dr.

Kamloops, BC

V2B 4W1

Attention: Rolland Menard

No. of samples received: 6

Sample Type: Rock

Submitted by: Rolland Menard

Project #: Nugget Gulch/Antler Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	53819	<5	<0.2	0.14	25	25	<5	1.09	<1	5	92	14	2.57	<10	0.04	554	2	0.02	12	180	10	<5	<20	16	<0.01	<10	3	<10	6	27
2	53820	<5	<0.2	0.23	15	20	<5	3.54	<1	13	110	16	4.65	<10	0.56	2132	3	0.01	12	390	34	<5	<20	78	<0.01	<10	10	<10	5	31
3	53831	<5	<0.2	1.12	15	30	5	0.09	<1	12	69	14	3.77	<10	0.52	251	3	0.01	37	350	30	<5	<20	7	<0.01	<10	13	<10	<1	75
4	53834	<5	<0.2	0.04	10	10	5	6.62	<1	12	76	36	6.84	<10	1.15	1706	6	0.02	10	230	6	<5	<20	188	<0.01	<10	7	<10	<1	28
5	53835	<5	<0.2	0.81	20	5	<5	0.08	<1	10	102	11	2.69	10	0.31	317	2	0.02	33	350	22	<5	<20	1	<0.01	<10	11	<10	2	37
6	53836	<5	<0.2	1.31	15	50	<5	1.00	<1	19	82	53	4.21	<10	0.74	281	2	0.03	58	520	34	<5	<20	29	<0.01	<10	17	<10	2	83
7	53837	<5	<0.2	0.49	30	40	5	0.51	<1	24	40	51	5.07	<10	0.18	369	4	0.03	62	500	16	<5	<20	14	<0.01	<10	8	<10	<1	88

QC DATA:**Resplit:**

1	53819	<5	<0.2	0.15	25	15	<5	1.15	<1	5	91	14	2.73	<10	0.04	592	2	0.03	10	190	8	<5	<20	10	<0.01	<10	3	<10	4	30
---	-------	----	------	------	----	----	----	------	----	---	----	----	------	-----	------	-----	---	------	----	-----	---	----	-----	----	-------	-----	---	-----	---	----

Repeat:

1	53819	<5	<0.2	0.14	20	20	5	1.09	<1	5	92	13	2.57	<10	0.04	549	2	0.02	11	190	8	<5	<20	12	<0.01	<10	3	<10	5	27
---	-------	----	------	------	----	----	---	------	----	---	----	----	------	-----	------	-----	---	------	----	-----	---	----	-----	----	-------	-----	---	-----	---	----

Standard:

GEO '05			1.5	1.53	60	150	<5	1.46	<1	18	63	84	4.01	<10	0.82	617	<1	0.02	28	690	22	<5	<20	54	0.11	<10	75	<10	12	72
OXF41	805																													

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/jm

df/

XLS/05

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1136

Midland Recording

1870 Inglewood Dr.
Kamloops, BC
V2B 4W1

Phone: 250-573-5700

Fax : 250-573-4557

Attention: Rolland Menard

No. of samples received: 12

Sample Type: Rock

Submitted by: Rolland Menard

Project #: Antler Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	53830	5	<0.2	0.04	40	30	15	>10	<1	7	10	2	7.93	<10	7.99	3771	4	0.01	13	310	<2	35	<20	377	<0.01	<10	6	<10	<1	37
2	59317	5	<0.2	0.05	35	20	<5	2.54	<1	10	151	3	3.21	<10	0.59	888	2	0.01	28	530	6	<5	<20	143	<0.01	<10	5	<10	11	15
3	59318	5	<0.2	0.02	15	<5	<5	0.03	<1	1	141	1	0.91	<10	<0.01	344	<1	<0.01	2	10	12	<5	<20	<1	<0.01	<10	1	<10	3	9
4	59319	5	<0.2	0.10	15	10	5	0.20	<1	3	170	8	1.18	<10	<0.01	668	<1	0.01	10	150	36	<5	<20	15	<0.01	<10	2	<10	11	11
5	59320	5	<0.2	0.24	10	30	<5	0.14	<1	28	52	2	5.10	<10	0.06	547	3	0.01	52	360	8	<5	<20	5	0.03	<10	27	<10	<1	124
6	53838	5	<0.2	1.57	15	70	5	0.08	<1	28	68	40	6.52	<10	0.52	744	7	0.03	48	530	42	<5	<20	<1	<0.01	<10	17	<10	<1	97
7	53841	5	<0.2	0.01	25	<5	<5	>10	<1	2	6	<1	0.84	<10	0.49	691	<1	<0.01	<1	250	<2	15	<20	1883	<0.01	<10	3	<10	4	8
8	53846	5	<0.2	0.05	70	25	10	8.80	<1	26	92	5	8.06	<10	2.51	2347	6	0.01	61	280	6	<5	<20	650	<0.01	<10	12	<10	23	33
9	53847	<5	<0.2	0.10	15	20	<5	0.05	<1	3	110	3	1.00	<10	<0.01	294	<1	0.01	6	70	10	<5	<20	3	<0.01	<10	2	<10	3	13
10	53848	5	0.2	0.05	10	<5	<5	0.05	<1	2	146	5	0.54	<10	<0.01	104	<1	0.01	6	130	44	<5	<20	1	<0.01	<10	1	<10	1	12
11	53849	10	<0.2	0.34	20	<5	<5	0.61	<1	7	153	14	2.05	<10	0.21	576	2	0.01	12	80	242	<5	<20	23	<0.01	<10	5	<10	2	29
12	53850	5	<0.2	<0.01	10	<5	<5	<0.01	<1	1	159	3	0.42	<10	<0.01	47	<1	<0.01	4	<10	6	<5	<20	<1	<0.01	<10	2	<10	3	<1

QC DATA:**Resplit:**

1	53830	10	<0.2	0.04	40	40	5	>10	<1	5	8	1	7.93	<10	7.73	3750	2	0.01	13	290	<2	35	<20	369	<0.01	<10	7	<10	<1	38
---	-------	----	------	------	----	----	---	-----	----	---	---	---	------	-----	------	------	---	------	----	-----	----	----	-----	-----	-------	-----	---	-----	----	----

Repeat:

1	53830	5	<0.2	0.04	45	40	10	>10	<1	7	10	3	7.99	<10	7.98	3796	5	0.01	16	340	2	25	<20	377	<0.01	<10	6	<10	<1	37
---	-------	---	------	------	----	----	----	-----	----	---	----	---	------	-----	------	------	---	------	----	-----	---	----	-----	-----	-------	-----	---	-----	----	----

Standard:

OXF41	810																														
GEO '05		1.5	1.53	60	150	<5	1.46	<1	18	60	85	4.01	<10	0.82	617	<1	0.02	28	690	20	<5	<20	54	0.11	<10	70	<10	10	74		

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/ga

df/5151a

XLS/05