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Gold Commissioner's Office
VANCOUVER, B.C.

ASSESSMENT REPORT

PROSPECTING AND SAMPLING

ON THE

**MARLOW - 506018
MARLOW 2 - 506019
MALONES - 507966
CLAIMS**

MERRITT MINING DIVISION

MAP SHEET 92I 043

CENTERED AT 50°25'N LATITUDE 121°27'W LONGITUDE

FOR

JEREMY MARLOW

BY

L.C. MARLOW

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

28,495

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II. ANALYSIS RESULTS

1.0 SUMMARY OF WORK DESCRIBED IN THIS REPORT

On April 29th, 2006, Jeremy Marlow, Trevor Fulcher and the author attempted to gain access to the Marlow and Malones property via Skoonka creek logging road but we were unable to do so due to deep snow in the shady areas. Most of April 29th was spent digging out the trucks. The claim was accessed by foot on April 30th, 2006 and ten rock samples, one soil sample and nine silts were taken on the north-east of the Malones claim (see property map). Please note on March 18th Colin Russell, Trevor Fulcher, Jeremy Marlow and the author attempted to walk into the north boundary of the Malones claim but did not accomplish enough to credit anything significant to this report although all wages and expenses were sponsored.

2.0 LOCATION, ACCESS AND TOPOGRAPHY

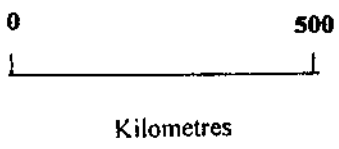
The claims are located in the Merritt mining division approximately four kilometers bearing approximately 272° from Spences Bridge, to the eastern boundary of the claims (Figures 1&2). The center of the claims is at approximately 50°25'N, 121°27'W. Access is gained from Spences Bridge north up the Murray creek logging road for 18 kilometers then south on the North Latawissin road for approximately five kilometers, then east on the Skoonka creek road for approximately 14 kilometers to the property boundary. The topography consists of steep ridges and ravines with elevation varying from 745 to 1690 meters. The vegetation consists of fir and pine on the lower part of the property to scrub spruce and alpine balsam on the higher ridges. Several creeks drain the property. Bear and deer tracks are plentiful.

3.0 OWNERSHIP AND CLAIM STATUS

The claims are owned by Jeremy Marlow and, on acceptance of this report, are in good standing until September 28, 2006. See figure 2.

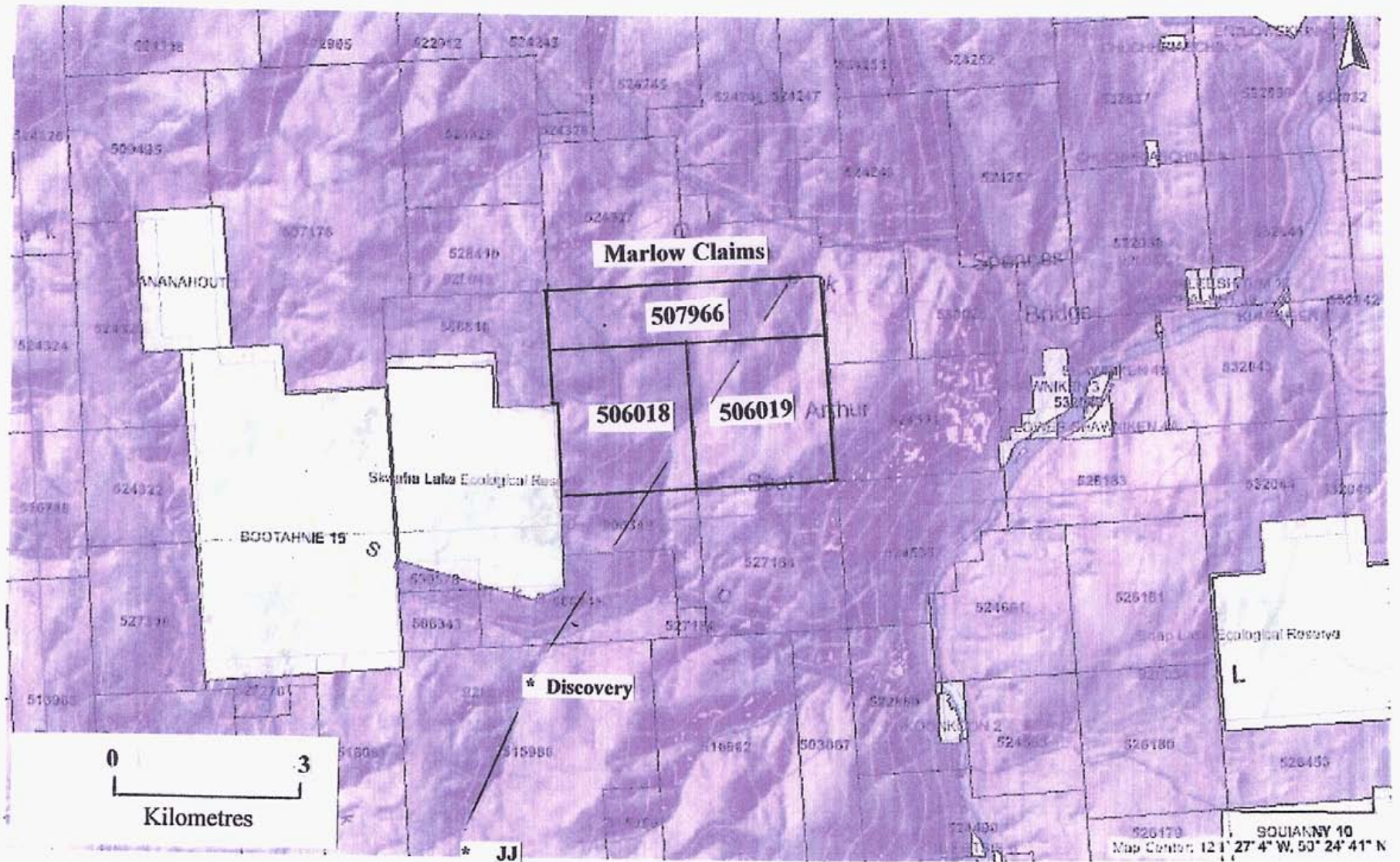
4.0 HISTORY AND PREVIOUS WORK

Although the general area has been known for placer gold in the Nicomen, Thompson, and Fraser rivers, the area has seen little surface exploration until 2004, when Ed Balone of Almaden Minerals researched the area and successfully prospected and discovered numerous epithermal gold showings to the south-southwest of the Marlow claims. As far as can be ascertained, no work has been done on the area now covered by the Marlow



GENERAL LOCATION MAP	
Scale: as shown	Figure 1

Map adapted from mineral titles online website



LEGEND

- * Strongbow Exploration – gold showing (location approximate)
- Interpreted Linear

CLAIM MAP

Scale: as shown

Figure 2

Map adapted from mineral titles online website

claims. Minfile has no records, and no sample sites or diggings (rock or placer) have been found to date. Several companies are active in the immediate area, particularly Strongbow Exploration, which now holds the Almaden ground, including the Discovery and J.J. showings which are located approximately four kilometers south-southwest of the Marlow claims.

5.0 REGIONAL GEOLOGY

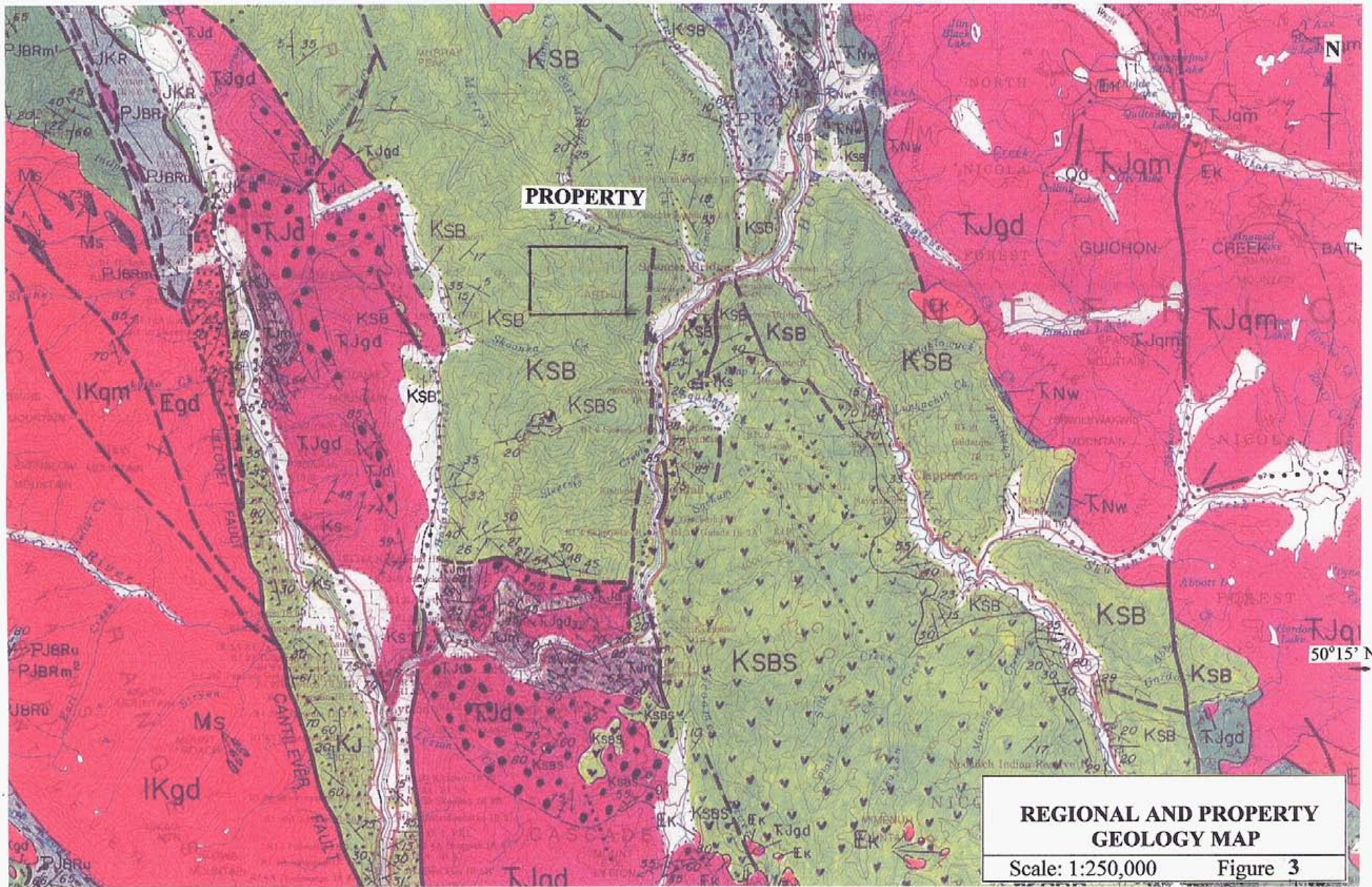
The Marlow claims lie within the middle to late Cretaceous Spences Bridge Group, a northwest-trending sequence of volcanic, volcanoclastic and sedimentary rocks (Figure 3). The Spences Bridge Group is flanked to the east and west by granodiorites of the Triassic to Jurassic Guichon Batholith and Mount Lytton Complex, respectively. The contacts of the Spences Bridge Group and the older intrusives appear to be fault controlled, in the vicinity of the Marlow claims.

6.0 PROPERTY GEOLOGY

The limited amount of time spent on the property to date has not allowed for detailed geological mapping; however some observations have been made of both rock float and outcrop material. Rocks observed on the property consist of fine grained, pyritic rhyolitic tuffs and possible welded tuffs, andesites and intermediate feldspar porphyries. Limestone was also observed in float. The rocks generally show a north-northwest strike. Quartz veins observed on the property typically trended north-northeast.

7.0 SAMPLE RESULTS AND DISCUSSION

Figure 4 shows the location of the rock, silt and soil samples taken on the property. The program was focused within a deeply incised northeast trending valley in the eastern part of the property. Several other samples taken along a logging road in the central and western part of the property were taken at a later date and are not the subject of this report. Several rock and silt samples returned anomalous gold values. Sample CM-01 consists of float/subcrop material with qtz veins and breccia fillings in andesite and feldspar porphyry. It assayed 0.21 g/t gold, 5ppm molybdenum and 15ppm antimony. Sample JCTR-04, taken approximately 700 meters to the southwest of CM-01, assayed 0.18 g/t gold, 11ppm molybdenum and 15ppm antimony. The sampled material consisted of 3-4 centimeter quartz veins in felsic tuff float. Silt sample JCT-06-03, taken from the main northeast flowing creek within the valley of interest, returned values of 80ppb gold and 20ppm antimony. The results are encouraging, with a limited amount of sampling producing several anomalous gold results. The somewhat elevated molybdenum and antimony values associated with the anomalous gold values suggest that these might be good indicator elements for gold, which could be of use in future



From: Monger, J.W.H. and McMillan, W.J.
 1989: Geology, Ashcroft British Columbia; Geological Survey of Canada, Map 42-1989, Sheet
 1, Scale 1:250,000

Legend on following page

121°00' W

LEGEND

Formal names capitalized

CENOZOIC	QUATERNARY PLEISTOCENE AND RECENT	
		Thick drift, alluvium, glaciofluvial and lacustrine deposits, till, colluvium, landslide
		"Valley basalt"; vesicular olivine basalt; local felsic to intermediate breccia in Coast Mountains
	TERTIARY MIOCENE AND PIOCENE	
		"Plateau basalt"; basalt, olivine basalt, minor tuff
		DEADMAN RIVER FORMATION: poorly consolidated tuff, breccia, diatomite, sandstone, conglomerate
	MIOCENE (?) AND/OR OLDER	
		Olivine basalt near Brigade Lake
		Small intrusions of mainly intermediate composition
		Granodiorite, felsic intrusions, in part Eocene
	EOCENE	
	KAMLOOPS GROUP	
		Mainly basalt and andesite; local rhyolite, breccia, tuff and sandstone
	PRINCETON GROUP	
		Intermediate, locally mafic and felsic flows, volcanics, characterized by hornblende needles
	Sandstone, conglomerate, argillite, coal; includes Coldwater beds, Hat Creek beds, sandstone, conglomerate near Fraser River	
	Granodiorite, quartz monzonite; NICOLA BATHOLITH probably contains early Mesozoic components; Molydenite Creek Pluton contains locally abundant septa and slices of metasedimentary rock	
	Garnet-biotite, kyanite and sillimanite schist, local amphibolite	
CRETACEOUS		
LATE CRETACEOUS		
	Granodiorite (gd), quartz monzonite (qm)	
	Shale, sandstone, coal	
MIDDLE AND LATE CRETACEOUS SPENCES BRIDGE GROUP		
	Intermediate, locally felsic and mafic flows and pyroclastics; sandstone, shale, conglomerate	
	SPIUS CREEK FORMATION of SPENCES BRIDGE GROUP: mafic volcanics	
	Chert-grain sandstone and conglomerate, minor shale; possibly correlative with part of PASAYTEN GROUP	
EARLY AND MIDDLE CRETACEOUS JACKASS MOUNTAIN GROUP		
	Sandstone, argillite, conglomerate	
JURASSIC AND CRETACEOUS RELAY MOUNTAIN GROUP (JKM-JKc)		
	Argillite, siltstone, sandstone, local conglomerate	
	Phyllite, semischist, local conglomerate	
	Granodiorite, quartz monzonite, local diorite (MOUNT MARTLEY, TIFFIN CREEK STOCKS)	
MIDDLE AND EARLY JURASSIC		
	ASHCROFT FORMATION: argillite, siltstone, sandstone, conglomerate and local, minor, carbonate	
LADNER GROUP		
	Argillite, slate, phyllite, tuff	
TRIASSIC AND/OR JURASSIC		
	Granodiorite, quartz monzonite (GUICHON CREEK, PENNASK, WILD HORSE CREEK BATHOLITHS; DOUGLAS LAKE STOCK; granodiorite of MOUNT LYTTON COMPLEX)	
	Diorite, gabbro, syenite, granite and local ultramafic rock of IRON MASK BATHOLITH and similar, probably related, alkaline intrusions	
	Diorite and amphibolite of MOUNT LYTTON COMPLEX; small dioritic intrusions in NICOLA GROUP	
	Layered quartzofeldspathic rock, amphibolite and mylonite of MOUNT LYTTON COMPLEX; similar rocks on west side of NICOLA BATHOLITH	
LATE TRIASSIC NICOLA GROUP		
	Volcanics, undifferentiated mafic to felsic volcanics	
	Western volcanic facies of NICOLA GROUP; mafic to felsic pyroclastics, argillite, sandstone, local carbonate	
	Central volcanic facies of NICOLA GROUP; intermediate, plagioclase, augite plagioclase porphyry pyroclastics, local pillowed and plagioclase	

PALEOZOIC AND/OR MESOZOIC	PERMIAN TO JURASSIC BRIDGE RIVER COMPLEX	
		Radiolarian chert, argillite, basalt, pillow basalt, local carbonate, gabbro and serpentinite; typically disrupted with broken formation
		Lower greenschist facies part of BRIDGE RIVER COMPLEX, phyllite, quartzose phyllite, siliceous and chlorite schist
		Upper greenschist-lower amphibolite part of BRIDGE RIVER COMPLEX, siliceous schist, actinolite schist, local biotite-garnet schist, commonly containing concordant and cross-cutting Eocene felsic dykes and sills
		Ultramafic rock, local gabbro
	CARBONIFEROUS TO JURASSIC CACHE CREEK COMPLEX	
		Ultramafic rock, local gabbro
	MIDDLE PERMIAN TO MIDDLE (?) JURASSIC	
		Western belt of CACHE CREEK COMPLEX; argillite, siltstone, chert, minor carbonate; as well as volcanoclastic "Pavilion beds"
		MIDDLE PERMIAN TO LATE TRIASSIC Central belt of CACHE CREEK COMPLEX; massive carbonates of MARBLE CANYON FORMATION, local thin bedded carbonate, argillite, tuff, minor basalt and chert
	MIDDLE PENNSYLVANIAN TO LATE TRIASSIC Eastern belt of CACHE CREEK COMPLEX; melange, with radiolarian chert and chert-argillite matrix, blocks of limestone, chert, basalt, local ultramafics, and rare felsic volcanics, similar to those in western NICOLA GROUP; basalt, pillow basalt, gabbro	
CARBONIFEROUS TO TRIASSIC NICOLA AND/OR HARPER RANCH GROUPS		
	Meta-augite porphyry, chlorite schist (v), argillite, phyllite, volcanic sandstone, semischist; local carbonate of both Triassic and Carboniferous ages	
DEVONIAN TO PERMIAN HARPER RANCH GROUP		
	Argillite, cherty argillite, siltstone, volcanic and chert grain sandstone; chert pebble conglomerate; volcanoclastics of mafic to felsic composition; minor carbonate	
	Carbonate, where age is known, indicated (e.g. Pc)	



Geological mapping by J.W.H. Monger, Geological Survey of Canada (1960-62) and by W.J. McMillan, British Columbia Ministry of Energy, Mines and Petroleum Resources (1969-75 and 1977-80). In addition, this compilation includes material from numerous sources (published reports by G.S.C. and B.C. Geological Survey, theses mainly at the University of British Columbia, and recent mapping by P.B. Read on Tertiary rocks in the northwestern part of the area, and N. Mortimer on the Cache Creek Complex). Map first issued as G.S.C. Open File 980 in 1984; additional data incorporated and scale changes made so as to be compatible with Hope (92 H) map area, to the south.

Geological cartography by the Geological Survey of Canada

Thematic information on this map is reproduced directly from author's copy

Colour separations were obtained by camera from author's hand coloured manuscript map; colours of some units may appear similar

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Base map at the same scale published by the Surveys and Mapping Branch in 1967
Road modifications by the Geological Survey of Canada

Copies of the topographical edition of this map may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, Ontario, K1A 0E9

Mean magnetic declination 1989, 21°12' East, decreasing 8.8" annually.
Readings vary from 20°42'E in the SE corner to 21°42'E in the NW corner of the map

Elevations in feet above mean sea level

exploration programs on the property, particularly soil and silt sampling. The fact that much of the rock material in the subject valley is float suggests that the ridges which flank the valley, particularly to the west could also be prospective areas for future exploration work.

8.0 CONCLUSIONS AND RECOMMENDATIONS

The results to date are encouraging, producing several anomalous gold results in rock and silt samples with values up to 0.21 g/t Au. Future work will include more prospecting, geological mapping, silt sampling and both reconnaissance and detailed soil sampling. The Marlow claims lie approximately four kilometers north-northeast of Strongbow Exploration's J.J. (22.8 g/t/2.0meters) and Discovery showings. The air photo linear on which these showings lie appears to continue through the Marlow claims (Figure 2) suggesting that the anomalous samples collected on the Marlow claim may lie along the same northeast trend as the Strongbow showings. Land-stat and infra-red photo interpretation of the area with follow-up geological mapping should help to further delineate these structural trends.

9.0 STATEMENT OF COSTS

STATEMENT OF COSTS:

<u>Employee/Vehicle:</u>	<u>Date: (2006)</u>	<u>Rate:</u>	<u>Km's/Days:</u>	<u>Total:</u>
Chuck Marlow	April 29 2006	9hrsx\$20		\$180.00
Jeremy Marlow	April 29 2006	9hrsx\$20		\$180.00
Trevor Fulcher	April 29 2006	9hrsx\$20		\$180.00
2 Trucks	April 29 2006	.42/km	400km	\$168.00
Chuck Marlow	April 30 2006	12hrsx\$20		\$240.00
Jeremy Marlow	April 30 2006	12hrsx\$20		\$240.00
Trevor Fulcher	April 30 2006	12hrsx\$20		\$240.00
2 Trucks	April 30 2006	.42/km	400km	\$168.00
ANALYSIS				\$475.00
REPORT PREPARATION				\$200.00
SUPPLIES				\$200.00
TOTAL				\$2,471.00

10.0 STATEMENT OF QUALIFICATIONS:

I, Chuck Marlow, have been involved in mining exploration for over 30 years, industrial minerals for over 12 years, and successfully completed the mineral exploration course for prospectors in 1986 at Mesachic Lake, the petrology for prospectors course held in Kamloops in 1992, as well as several short courses including geo-chemistry and world-class deposits.

Companies I have worked for include: Placer Dome, LaCanna Exploration, Teck Explorations Ltd., as well as several small mining companies. Duties include: claim staking, prospecting, line cutting, soil sampling, regional stream sediments, heavy metal concentration samples, lake bottom samples, magnetometer self potential and EM-16. Also, I have optioned and sold several properties and I am in the process of developing two industrial mineral properties near Ashcroft B.C.

Chuck Marlow

11.0 REFERENCES

-MONGER, J.W.H. and McMILLAN, W.J.

1989: GEOLOGY, ASHCROFT, BRITISH COLUMBIA, GSC MAP 42-1989, SHEET 1,
SCALE 1:250,000

-STRONGBOW EXPLORATION INC – website (www.strongbowexploration.com)

12.0 PROSPECTORS SIGNATURES

We the undersigned state this report is an accurate representation of the work program which we conducted on the Marlow and Malones Claims on April 29th and 30th of 2006.

Trevor Fulcher April 20/07
Trevor Fulcher

Chuck Marlow April 20/07.
Chuck Marlow.

Jeremy Marlow April 20/07
Jeremy Marlow

APPENDIX I

From: <MT.online@gov.bc.ca>

To: MARZ5_5@YAHOO.COM

Subject: SOW-M (4082347) 2006/MAY/03 23:28:48 Mineral Titles Online, Transaction event, Email confirmation

Sent: May 3, 2006 11:28:48 PM

Event Number: 4082347

Event Type: Exploration and Development Work / Expiry Date Change

Work Type Code: B

Required Work Amount: 2200.23

Total Work Amount: 2210.00

Total Amount Paid: 220.02

PAC Name: marlow

PAC Debit: 0.00

Tenure Number: 506018

Tenure Type: M

Tenure Subtype: C

Claim Name: Marlow

Old Good To Date: 2006/MAY/06

New Good To Date: 2006/sep/28

Tenure Required Work Amount: 818.10

Tenure Submission Fee: 81.81

Tenure Number: 506019

Tenure Type: M

Tenure Subtype: C

Claim Name: Marlow 2

Old Good To Date: 2006/MAY/06

New Good To Date: 2006/sep/28

Tenure Required Work Amount: 818.09

Tenure Submission Fee: 81.81

Tenure Number: 507966

Tenure Type: M

Tenure Subtype: C

Claim Name: malones

Old Good To Date: 2006/MAY/26

New Good To Date: 2006/sep/28

Tenure Required Work Amount: 564.04

Tenure Submission Fee: 56.40

Your technical work report is due in 90 days as per Section 33 of the Mineral Tenure Act and Section 16 and Schedule A of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the front of your report.

Server Name: PRODUCTION

APPENDIX II

CERTIFICATE OF ASSAY AK 2006-358

Abacus Mining
615-800 W Pender Street
Vancouver, BC
V6C 2V6

10-May-06

No. of samples received: 10
Sample type: Rock
Project #: SB
Samples submitted by: J. Marlow

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	JCTR-01	<0.03	<0.001
2	JCTR-02	<0.03	<0.001
3	JCTR-03	0.04	0.001
4	JCTR-04	0.18	0.005
5	CT-001	0.08	0.002
6	CT-002	0.03	0.001
7	CT-003	<0.03	<0.001
8	CM01	0.21	0.006
9	CM02	<0.03	<0.001
10	CM03	<0.03	<0.001

QC DATA:

Resplit:

1	JCTR-01	<0.03	<0.001
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Repeat:

1	JCTR-01	<0.03	<0.001
4	JCTR-04	0.19	0.006
8	CM01	0.18	0.005
10	CM03	<0.03	<0.001

Standard:

OX140		1.86	0.054
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17-May-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-358

Abacus Mining
615-800 W Pender Street
Vancouver, BC
V6C 2V6

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 10
Sample type: Core
Project #: SB
Samples submitted by: J. Marlow

Values in ppm unless otherwise reported

Et #.	Tag #	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	JCTR-01	<0.2	0.34	<5	50	5	0.17	<1	2	121	3	2.24	20	0.03	597	4	0.05	<1	140	22	<5	<20	12	0.05	<10	3	<10	16	43
2	JCTR-02	<0.2	0.27	<5	28	<5	0.11	<1	2	158	5	1.49	20	0.01	465	4	0.03	1	160	12	<5	<20	5	<0.01	<10	5	<10	17	25
3	JCTR-03	<0.2	0.34	<5	32	<5	0.09	<1	2	125	7	1.91	20	0.02	493	4	0.04	6	170	10	<5	<20	8	<0.01	<10	11	<10	22	32
4	JCTR-04	<0.2	0.54	<5	64	<5	0.46	<1	2	120	3	2.19	30	0.16	514	11	0.04	12	370	14	15	<20	8	<0.01	<10	10	<10	14	51
5	CT-001	<0.2	0.46	<5	38	<5	0.20	<1	3	162	7	2.13	20	0.13	461	<1	0.04	4	190	10	<5	<20	8	0.04	<10	11	<10	14	43
6	CT-002	<0.2	1.24	<5	50	<5	1.29	<1	8	103	13	2.84	20	0.33	739	<1	0.07	2	470	18	<5	<20	26	0.12	<10	43	<10	26	41
7	CT-003	<0.2	0.02	10	36	<5	>10	<1	<1	55	2	0.17	<10	0.09	275	2	<0.01	3	400	<2	10	<20	113	<0.01	<10	5	<10	<1	6
8	CM01	<0.2	0.05	<5	34	<5	>10	<1	<1	173	5	0.24	<10	0.46	145	5	0.01	6	60	<2	15	<20	162	<0.01	<10	11	<10	2	5
9	CM02	<0.2	0.82	<5	44	<5	3.48	<1	6	190	5	1.28	<10	0.11	595	<1	0.01	5	1310	18	<5	<20	82	0.11	<10	55	<10	19	34
10	CM03	<0.2	0.26	<5	62	<5	0.70	<1	<1	135	2	1.02	30	0.02	614	2	0.04	<1	230	10	<5	<20	7	<0.01	<10	<1	<10	15	36

QC DATA:

Resplit:

1	JCTR-01	<0.2	0.34	<5	42	<5	0.13	<1	3	120	3	2.22	20	0.02	584	2	0.05	2	130	16	<5	<20	9	0.05	<10	3	<10	14	43
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Standard:

GEO '06		1.6	1.70	60	112	<5	1.71	<1	21	57	86	3.95	<10	0.83	894	<1	0.03	32	660	24	<5	<20	55	0.11	<10	72	<10	11	74
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ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/ga
df/322b
XLS/06

17-May-06

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

ICP CERTIFICATE OF ANALYSIS AK 2006-359

Abacus Mining
615-800 W Pender Street
Vancouver, BC
V6C 2V6

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 10
Sample type: Soil
Project #: SB
Samples submitted by: J. Marlow

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	JCT-06-01	<5	<0.2	1.58	10	114	<5	0.87	3	5	23	10	2.81	<10	0.27	658	29	0.02	34	490	<2	65	<20	33	<0.01	<10	63	<10	<1	109
2	JCT-06-02	5 insufficient sample																												
3	JCT-06-03	80	<0.2	0.29	5	74	<5	>10	<1	3	10	8	0.98	<10	0.38	163	4	0.02	13	300	<2	20	<20	373	0.02	<10	30	<10	<1	11
4	JCT-06-04	5	<0.2	0.50	5	74	<5	>10	<1	5	15	15	1.44	<10	0.41	269	<1	0.02	7	380	2	<5	<20	317	0.05	<10	35	<10	7	16
5	JCT-06-05	5	<0.2	0.37	5	72	<5	>10	<1	4	12	12	1.16	<10	0.37	199	<1	0.02	5	340	<2	<5	<20	352	0.04	<10	27	<10	<1	13
6	JCT-06-06	<5	<0.2	0.44	5	120	<5	>10	<1	4	13	25	0.88	<10	0.38	198	<1	0.04	5	570	20	<5	<20	276	0.02	<10	21	<10	36	14
7	JCT-06-07	5	<0.2	0.37	10	150	<5	>10	<1	3	10	25	0.61	<10	0.31	178	<1	0.03	4	530	20	10	<20	294	<0.01	<10	14	<10	28	10
8	JCT-06-08	20	<0.2	1.90	5	195	5	1.44	<1	11	26	26	3.75	<10	0.41	456	<1	0.02	17	610	36	<5	<20	43	0.16	<10	75	<10	<1	84
9	JCT-06-09	<5	<0.2	0.23	10	315	<5	>10	<1	<1	5	9	0.37	<10	0.40	114	<1	0.03	2	320	10	10	<20	893	0.01	<10	10	<10	18	7
10	CMSOL	<5	<0.2	0.16	5	135	<5	>10	<1	1	5	9	0.28	<10	0.29	77	<1	0.03	2	340	8	10	<20	425	<0.01	<10	9	<10	10	7

QC DATA:

Repeat:

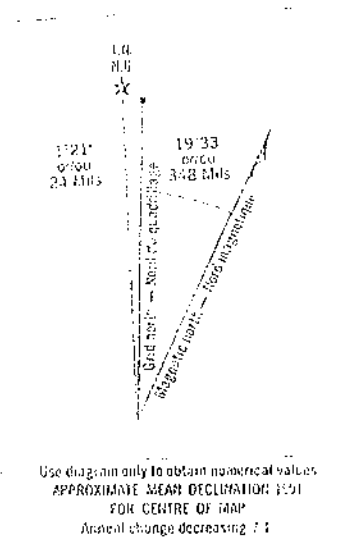
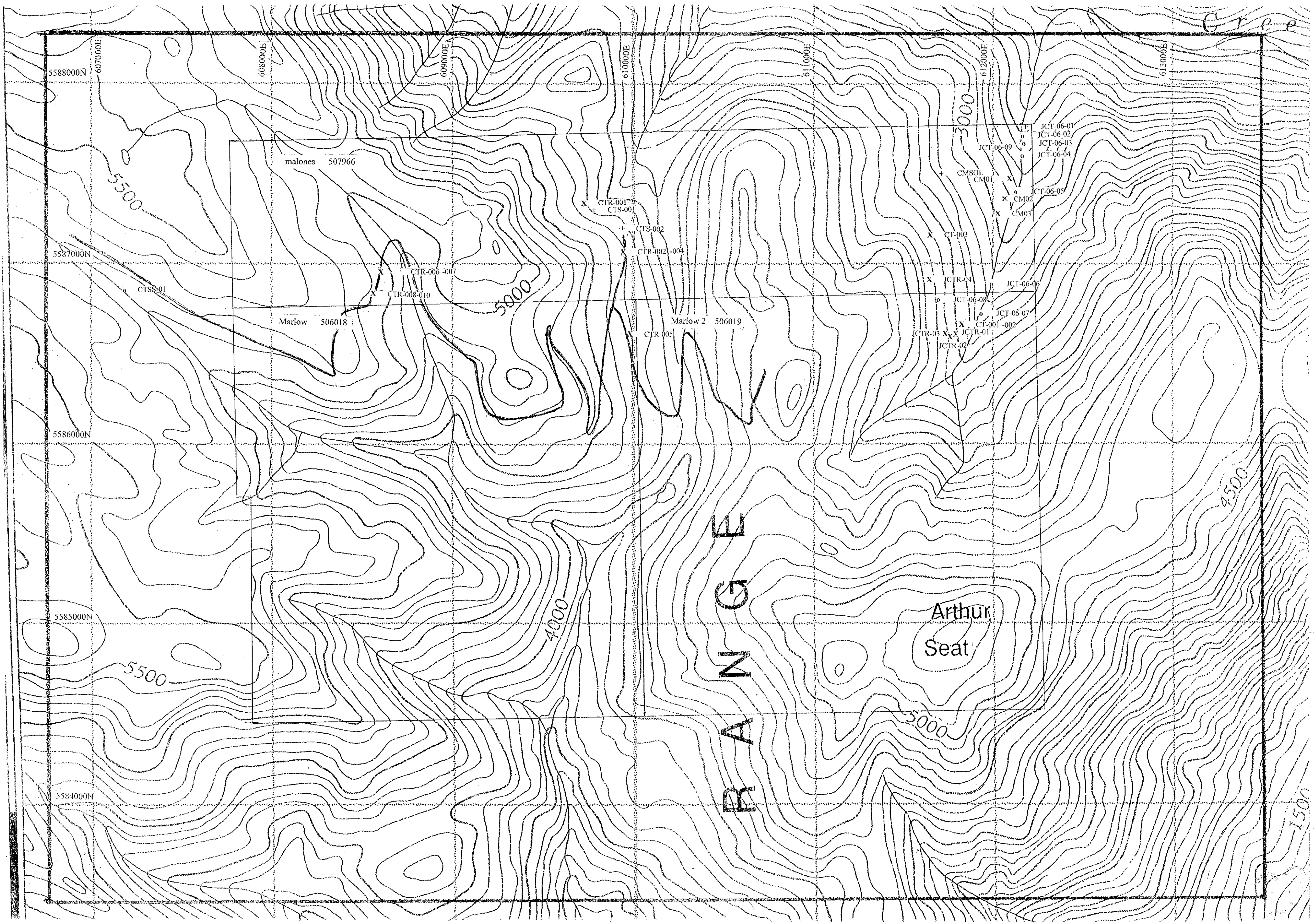
1	JCT-06-01	<5	<0.2	1.58	10	114	<5	0.87	3	5	23	10	2.81	<10	0.27	658	29	0.02	34	490	<2	65	<20	33	<0.01	<10	63	<10	<1	109
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Standard:

PG113	460																														
Geo'06		1.6	1.70	60	132	<5	1.71	<1	19	57	86	3.95	<10	0.83	894	<1	0.03	32	660	24	<5	<20	55	0.11	<10	72	<10	11	79		

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

JJ/kk/ga
df/322b/hot
XLS/06



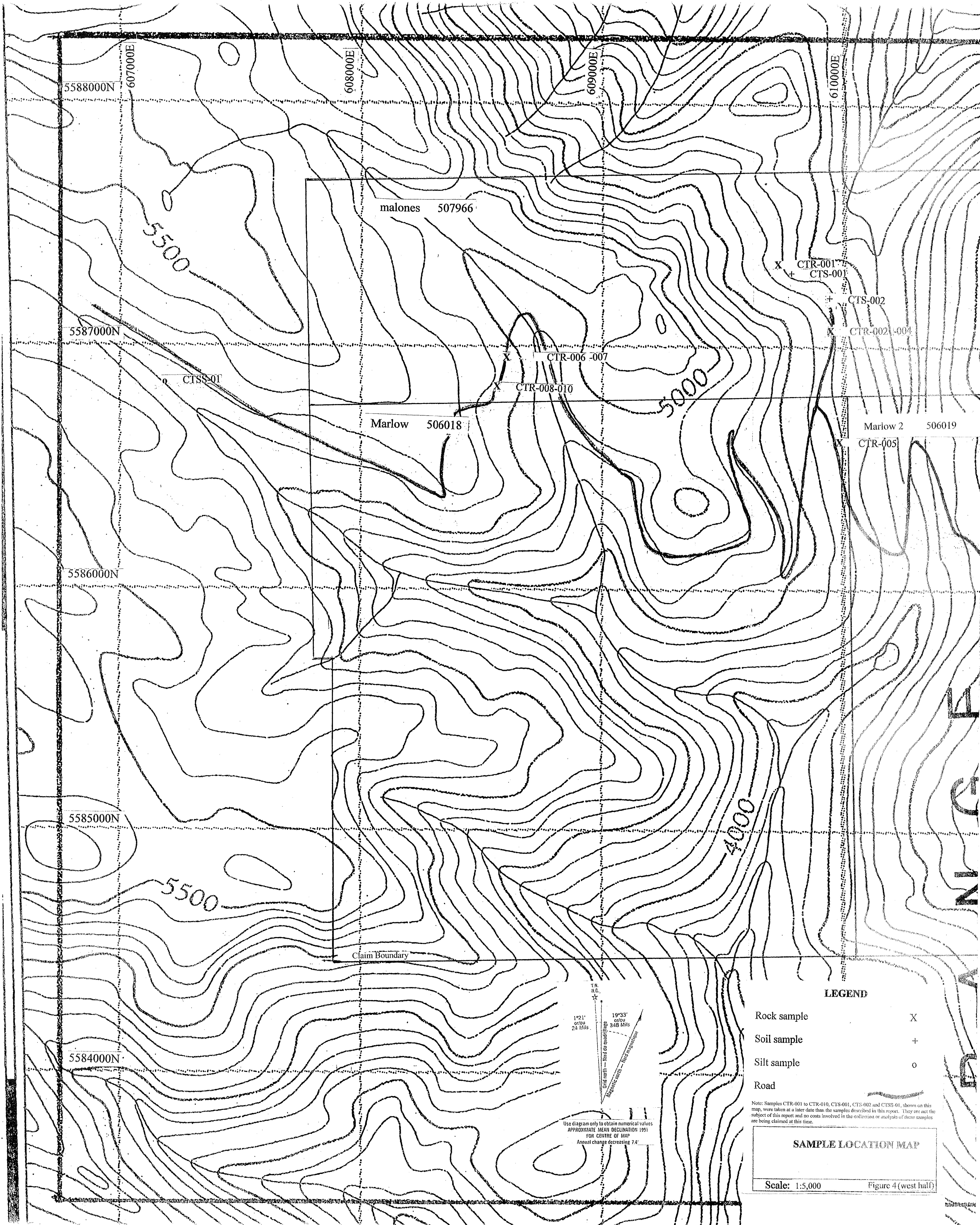
LEGEND

Rock sample	X
Soil sample	+
Silt sample	o
Road	—

SAMPLE LOCATION MAP
Scale: 1:10,000 Figure 1

Map Datum NAD 27, Adapted from NTS Map 92-B6 Spence's Hill, c

495



5588000N 607000E

608000E

609000E

610000E

malones 507966

5500

5587000N

CTSS-01

CTR-006-007

CTR-008-010

Marlow 506018

5000

CTR-001-001

CTR-002

CTR-002-004

Marlow 2 506019

CTR-005

5586000N

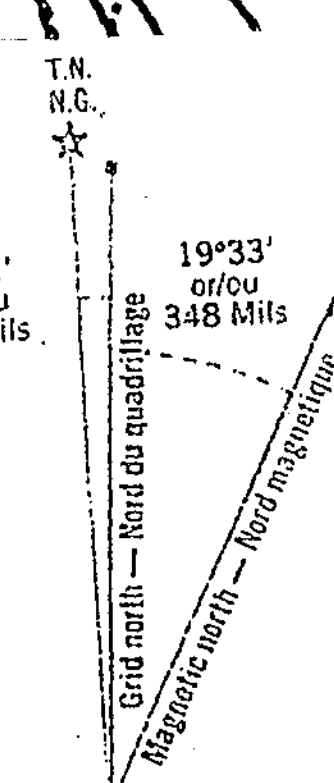
5585000N

5500

Claim Boundary

5584000N

4000



Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1991
FOR CENTRE OF MAP
Annual change decreasing 7.4"

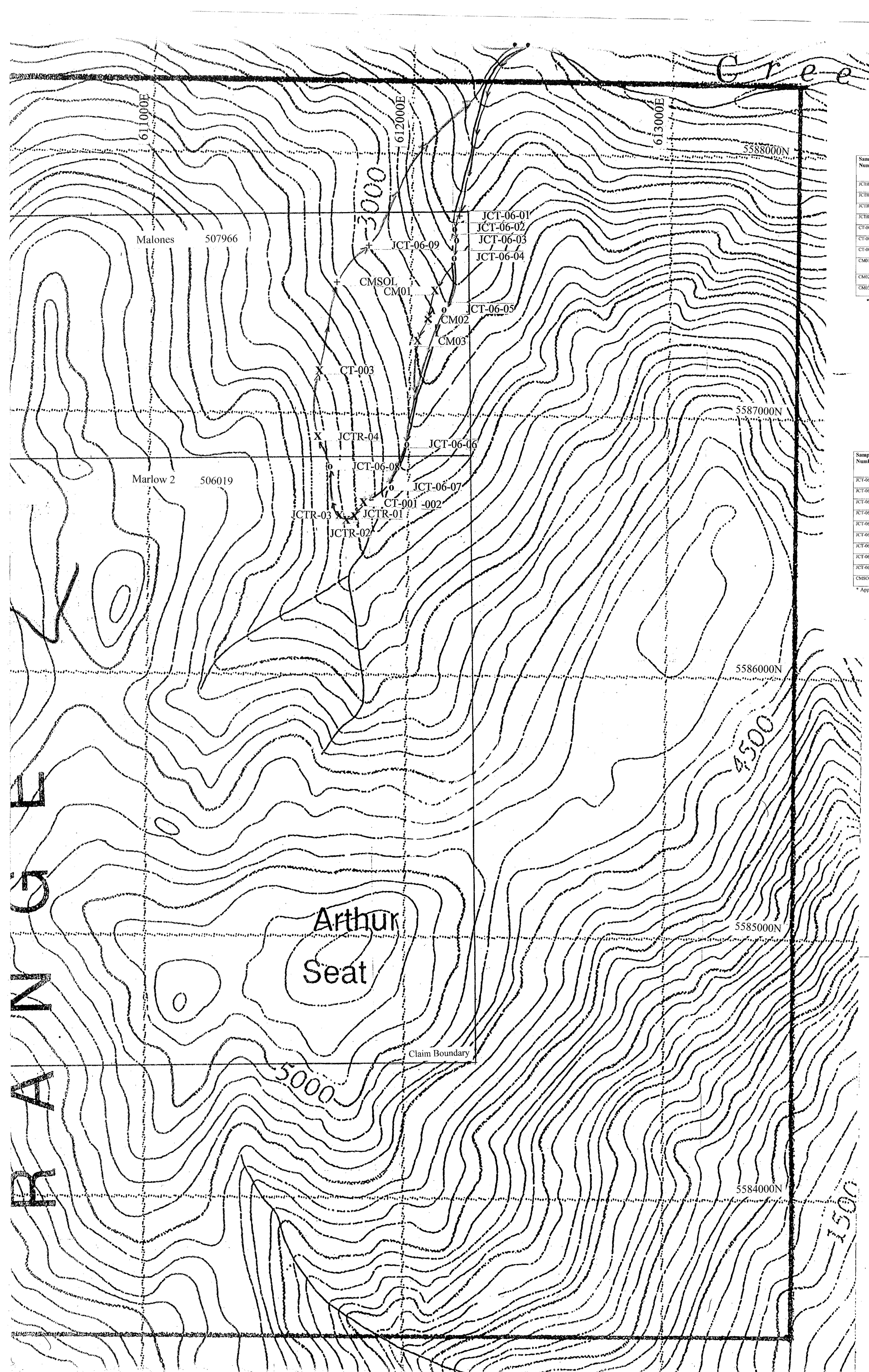
LEGEND

- Rock sample X
- Soil sample +
- Silt sample o
- Road

Note: Samples CTR-001 to CTR-010, CTS-001, CTS-002 and CTSS-01, shown on this map, were taken at a later date than the samples described in this report. They are not the subject of this report and no costs involved in the collection or analysis of these samples are being claimed at this time.

SAMPLE LOCATION MAP
Scale: 1:5,000 Figure 4(west half)

*Jonas Fjellre
L.C. Marlow - 97*



ROCK SAMPLE DESCRIPTIONS

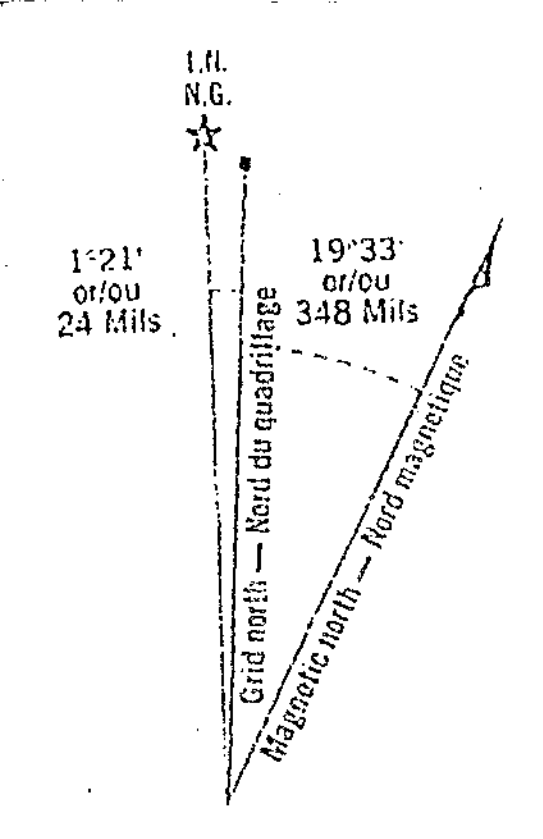
Sample Number	Lat/Long.	UTM (Nad 27)	Elevation (metres)	Sample Type	Sample Description	Au (ppb)	Other Anomalous Elements (ppm)
JCTR-01	50°25'21.8"N 121°25'39.0"W	611795E 558610N	1138 m	Rock	Andesite with quartz stringers to 2cm. Strike 36°, dip 15°W	<0.05	28
JCTR-02	50°25'21.7"N 121°25'41.1"W	611795E 558655N	1153	Rock	Volcanic with quartz veins to 10 cm. Strike 35°, dip 2°W	<0.03	
JCTR-03	50°25'21.2"N 121°25'44.2"W	611735E 558615N	1162	Rock	Andesite with quartz veins to 2 cm with minor pyrite, strike 33°, dip 5°	0.04	
JCTR-04	50°25'21.2"N 121°25'46.2"W	611650E 558610N	1159	Rock	Andesite with minor pyrite. Quartz veins to 15 cm	0.18	11 ppm Mo, 15 ppm Sb
CT-001	50°25'23.7"N 121°25'37.6"W	611830E 558665N	1143	Rock	Andesite subcrop with quartz veins to 20 cm	0.08	
CT-002	50°25'23.1"N 121°25'37.7"W	611830E 558665N	1140	Rock	Andesite subcrop with quartz veins to 10 cm	0.03	
CT-003	50°25'38.5"N 121°25'45.8"W	611655E 558715N	1150	Rock	Limestone float, brecciated, slightly silicified.	0.03	
CM01	50°25'48.8"N 121°25'23.4"W	612090E 5587475N	865	Rock	Quartz-andesite breccia with quartz veins to 3 cm. Rock strikes 15°, dip 60°W.	0.21	5 ppm Mo, 12 ppm Sb
CM02	50°25'46.3"N 121°25'20.0"W	612090E 5587360N	890	Rock	Andesite subcrop with quartz veins to 20 cm.	0.03	
CM03	50°25'43.7"N 121°25'22.1"W	612023E 5587300N	915	Rock	Andesite subcrop with quartz veins to 5 cm.	0.03	

* Appendix II contains complete 28 element ICP.

SOIL AND SILT SAMPLE DESCRIPTIONS

Sample Number	Lat/Long.	UTM (Nad 27)	Elevation (metres)	Sample Type	Sample Description	Au (ppb)	Other Anomalous Elements (ppm)
JCT-06-01	50°25'55.4"N 121°25'18.6"W	612180E 558765N	817 m	Soil	B horizon, dark brown, pebbles/clay	<5	29 ppm Mo, 65 ppm Sb
JCT-06-02	50°25'56.6"N 121°25'17.7"W	612165E 558710N	816	Silt	Coarse sand	5	Insufficient sample
JCT-06-03	50°25'55.5"N 121°25'17.2"W	612170E 5587670N	811	Silt	Pebbles/sand	80	20 ppm Sb
JCT-06-04	50°25'52.8"N 121°25'16.0"W	612135E 5587595N	832	Silt	Light tan clay	5	
JCT-06-05	50°25'46.7"N 121°25'20.0"W	612130E 5587400N	822	Silt	Sand/silt	5	
JCT-06-06	50°25'50.4"N 121°25'27.6"W	611995E 5586880N	930	Silt	Sand/silt	<5	
JCT-06-07	50°25'54.8"N 121°25'32.0"W	611940E 5586715N	1053	Silt	Sand/silt	3	
JCT-06-08	50°25'27.6"N 121°25'45.5"W	611697E 5586926N	1177	Silt	Sand/silt	<5	
JCT-06-09	50°25'55.5"N 121°25'36.2"W	611835E 5587505N	923	Soil	thyr creek, 40 cm depth, B horizon	20	
CMSOL	50°25'51.1"N 121°25'38.1"W	611780E 5587500N	975	Soil		<5	

* Appendix II contains complete 28 element ICP.



Use diagram only to obtain numerical values. APPROXIMATE MEAN DECLINATION 1991 FOR CENTRE OF MAP. Annual change decreasing 7.1'

LEGEND

- Rock sample X
- Soil sample +
- Silt sample o
- Road
- Traverse Route

SAMPLE LOCATION MAP

Scale: 1:5,000 Figure 4 (east half)

Map Datum Nad 27, Adapted from NTS Map 92-46 Spences Bridge

*Source: Arthur Seat
L.C. Marlow
Dy. R.L.*