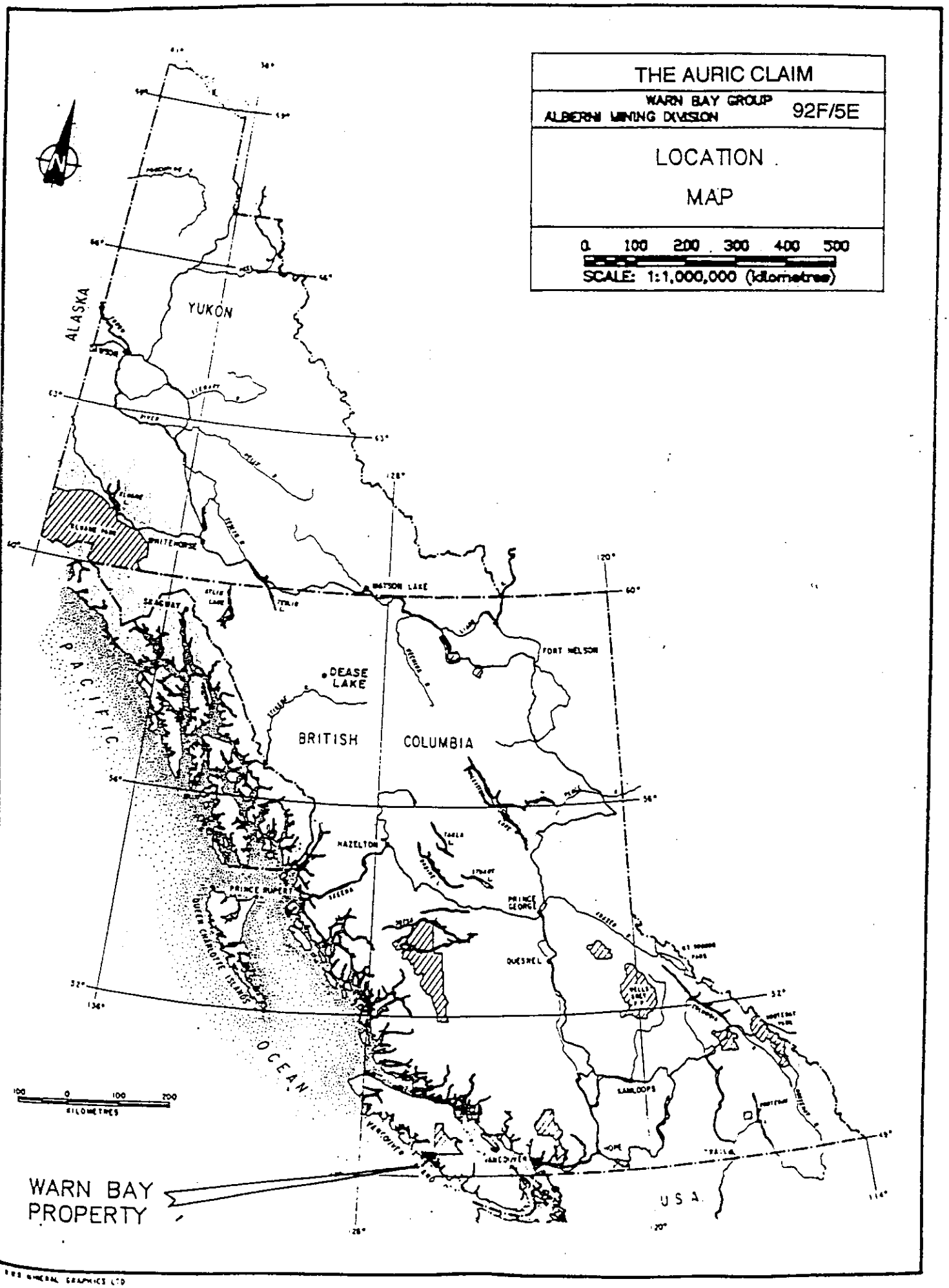
Prospecting Report
On the Auric Claim
Warn Bay, Fortune Channel
Western Vancouver Island, B.C.
Alberni Mining Division
Lat 49 15 45 Long 125 42 33
NTS 92F/5E
S.Salmon Prospector 10/12/94

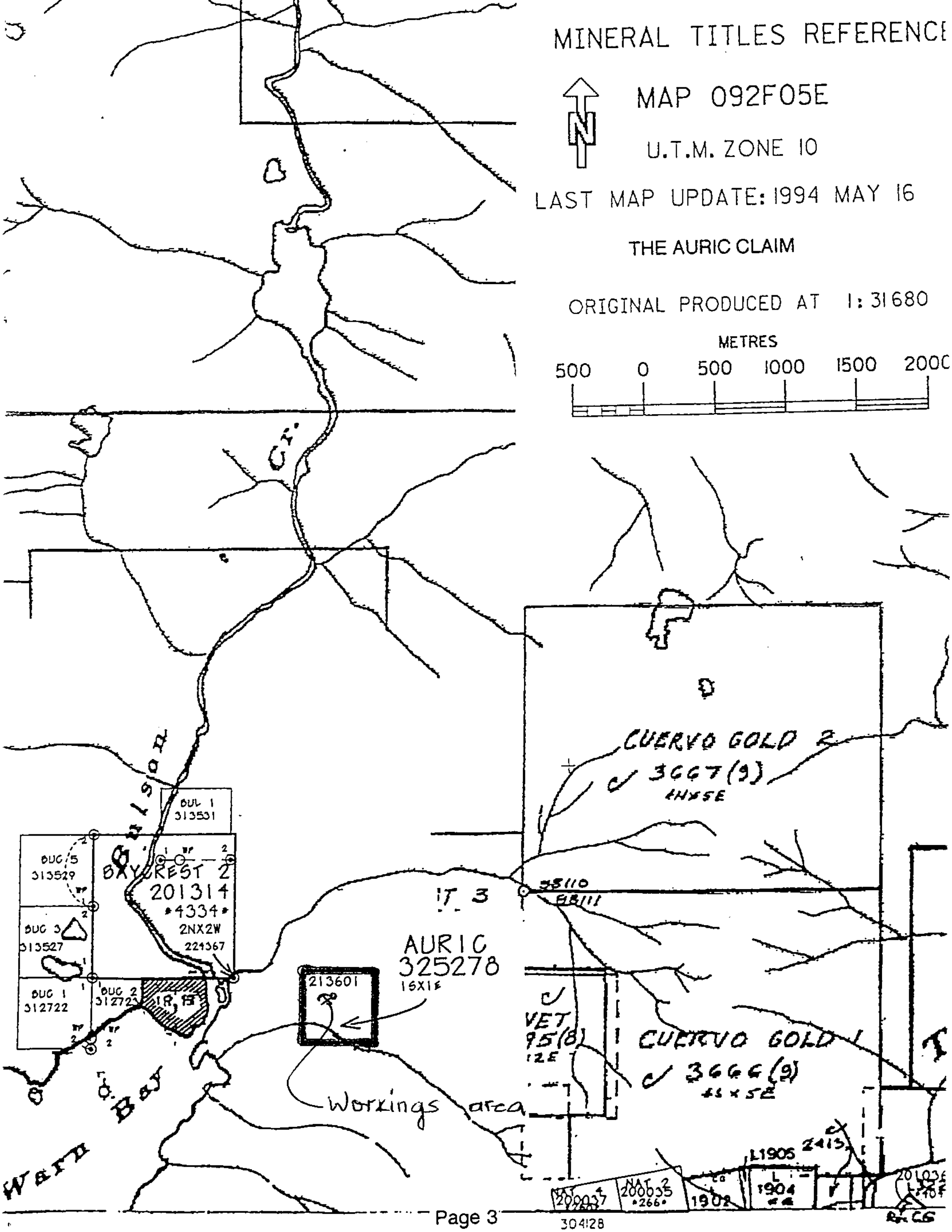
Index

Program Summary

The "Auric" claim, originally staked as the "Free Gold" was discovered in the 1930's. The free gold vein, outcropping on the north side of Free Gold Creek , was explored by three tunnels.Free Gold Creek follows a regional fault, this fault (from movement on one side or the other) has broken the vein in the creek bed. The purpose of this program is to locate this vein by mapping and soil sampling the south side of Free Gold Creek. Also I plan to sample the vein in the underground workings and surface cuts.

Thank You For Considering My Proposal


THE AURIC CLAIM
WARN BAY GROUP
ALBERNI MINING DIVISION
92F/5E
LOCATION
MAP
0 100 200 300 400 500
SCALE: 1:1,000,000 (kilometres)
ALASKA
YUKON
BRITISH COLUMBIA
PACIFIC OCEAN
WHITEHORSE
WATSON LAKE
FORT NELSON
DEASE LAKE
HAZELTON
PRINCE RUPERT
PRINCE GEORGE
QUESNEL
KAMLOOPS
VANCOUVER
QUEEN CHARLOTTE ISLANDS
100 0 100 200
KILOMETRES
WARN BAY PROPERTY
USA


MINERAL TITLES REFERENCE
MAP 092F05E
N
U.T.M. ZONE 10
LAST MAP UPDATE: 1994 MAY 16
THE AURIC CLAIM
ORIGINAL PRODUCED AT 1:31680
METRES
500 0 500 1000 1500 2000
Cr.
BUL 1
313531
BUC 5
313529
BAYCREST 2
201314
4334
2NX2W
224367
BUC 3
313527
BUC 1
312722
BUC 2
312723
IR 13
Bay
AURIC
325278
15X1E
213601
Workings area
CUERVO GOLD 2
3667(9)
4NX5E
58110
58111
CUERVO GOLD 1
3666(9)
4S X 5E
L1905
1904
1902
NAT 2
200035
266
304128

Location:

The "Auric"(Free Gold) mineral claim is situated in Warn Bay, on the west coast of Vancouver Island, British Columbia.This claim is located 20 km northeast of Tofino, and 70 km west of Port Alberni.

Access:

Access from Port Alberni to the Tofino area is via highway "4" west for 120 km. From Tofino logging roads reach Warn Bay, but are only accessible by barge. The most convenient route is by boat or float plane from Tofino.

History:

The Bulson Creek, Warn Bay area was first prospected at the turn of the century, when a gold vein was discovered near the mouth of Bulson Creek and staked as the Maple Leaf. This claim had considerable underground work done, but only small scale production. Another property know as the Fandora was to the east in Tranquil Creek, and produced 1,468 oz of gold and 296 oz of silver from 1,071 tons of free milling quartz.

With interest revived by the Zeballos gold discoveries 95 km to the north this area once again received attention. In the 1930's a gentleman named Leo Anders, prospecting the steep slopes on the east side of Warn Bay discovered a gold bearing vein at 373 m elevation. Leo named this property the "Free Gold", and a cabin, blacksmith shop and small ball mill were constructed. The vein was mined from three adits, unfortunately no records of production can be found, except two bulk samples taken in the 1940's.The first assaying 6.84 oz/ton gold, 2.0 oz/ton silver, 0.2% copper and 0.8% zinc in a 0.488 ton (dry) sample. The second sample assayed 9.02 oz/ton gold and 2.80 oz/ton silver in a 0.988 ton (dry) sample.

History: (Continued)

More recent assays, by two junior mining companies reported native gold at the face of the # 3 tunnel. The face of this drift assayed 0.79 oz/ton across 1m. The # 2 tunnel located 10m below, assayed 4.6 oz/ton over .1m at the face. Unfortunately the # 1 adit was missed by previous sampling, It's 50m vertically below # 2 and was drifted for 70m.

Property Mineralization:

The "Free Gold" vein is on the southern most tributary to Free Gold Creek. Mineralisation occurs in a quartz vein within a shear zone hosted by hornblende quartz diorite. The vein strikes 80 degrees and dips steeply to the north, the width of the vein varies from 0.2m to 1.0m. The free gold vein extends to the northeast for at least 50m and is cut of to the southwest by a regional fault paralleling the creek.

Property Geology:

The region is underlain by Devonion Sicker rocks of cherts and argillites covered by meta-andesite and meta-dacites. The Sicker rocks are overlain by the Upper Triassic Vancouver Group consisting of Karmutsen formation volcanics and Quatsino Formation limestone. Stocks of the Jurassic Island Intrusions consisting of granodiorite to quartz diorite intrude the strata. An assemblage of rocks belonging to the Pre-Jurassic West Coast Complex, also occur in the area. The assemblage consists of gneiss, amphibolite, agmatite and quartz diorite or tonalite. This complex is considered to be derived from the Sicker or Vancouver Group rocks which were magmatized in early Jurassic time.

Work Proposal:

1) Improve access

2) Map area geology

3) Reopen and sample workings

4) Soil sample

5) Prospect

1) Improve access:

Access to this claim is a steep and winding trail, climbing for 350m (the first hundred meters through "thick" logging slash). This route could be improved by driving up an active logging road (see map). Ideally I'd like to make this trail wide enough for a motor bike, but I have yet to survey this area. Estimated distance for this trails 800m. This route would run through virgin timber. I've set aside 5 days for this trail.

2) Map area geology:

The free gold vein runs up the north bank of Free Gold creek , (Free Gold creek flows from east to west) To the south the vein has been displaced by a regional fault paralleling the creek. I would like to map the geology on both sides of the creek, for at least 200m. This should allow me to see how far the vein has been shifted. This should take 2 days.

3) Reopen and sample workings:

There are three adits on this property, with two being driven from the the creek bed. All three tunnels are filled with debris, and for safteys sake are unaccessible. Last summer a large cedar came down in the creek and blocked the drifts. I would like to move this tree , (if mother nature hasn't) possible with explosives, if not by chain saw and axe. Once removed, the workings can be shovelled clear. All three adits were reported to carry ore grade material at the face, and need to be sampled throughout their length. There is about 70m of drifting on three levels. I plan to sample the vein every 2.5m, this would be 28 samples.This should take 4 days.

4) Soil sample:

Because the vein has been displaced by a fault. (and has never been located) Mapping of the geology may not be enough to find the vein. I would like to lay out a grid and take soil samples at 2m spacings along the south side of Free Gold creek. The area of the proposed grid was shown to contain anomalous gold and silver by an earlier, incomplete program. This should take 5 days.

5) Prospect:

I plan to prospect the claim area to see if the free gold vein (or others) outcrop. The vein can be traced to the north for 50m, before it disappears under a bluff. To the south the vein has been displaced, but could possible be picked up in the numerous creeks to the farther south. I would like 3 days to prospect this area.

* Note: all days are based on two men per day.

Program Completion
On the Auric Claim
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Index

AURIC WORK PROGRAM

Improve Access:

The proposed trail to the Free Gold claim was not feasible.This new route was hiked twice at different elevations.This route crossed three steep slides and ended in a canyon on the creek north of the workings.Another route was attempted up Free Gold Creek, but this route also proved to steep and dangerous.

So once again the old timers found the best route. The original trail is steep, but is the only way in for the time being.The old trail was brushed out and the windfalls where removed by chainsaw.This was a big improvement.The trail was also reflagged and blazed.

Two separate trails lead from the old camp to the workings.These were also brushed out and cleared,although one bridge and two lengths of rope were needed to traverse them safety.

Map Area Geology:

Mapping this area was not possible, there is very little outcrop on either side of Free Gold Creek.The north side of the creek has been thrusted up giving a 30-50m cliff.The south side of this east - west creek is low, but gains elevation quickly.Free Gold Creek was traversed from the logging road at 50m elevation to the workings at 350m.And then above the workings to 500m.The creek is very steep and filled with timber and boulders and no outcrop is visible. A small slide above the workings on the south side of the creek was the only outcrop. This outcrop was iron stained diorite which was not seen anywhere else in the area.If this pyritic diorite could be found on the north side of the creek the distance of fault slip could be measured.Unfortunately this area above the workings is very steep and dangerous and no outcrop could be found.

Reopen and Sample Workings:

There are three tunnels on this claim, With two being drifted from the creek bed.The other working is on a bluff about 10m above the creek. The upper tunnel (#3) has caved in, but was shovelled clear and was sampled at 2.5m intervals.The two tunnels (#1-#2) drifted from the creek bed were completely plugged with debris.Clearing these tunnels proved to be a back breaking job, but was accomplished.This work will only be temporary, the creek is constantly bringing down material. We cleared the workings in August and sampled them, and by our last trip to the claim in November both drifts were filled with water and debris.

Tunnel #1:

This tunnel was drifted 30m below the vein from the north side of Free Gold Creek. This working follows a fault (which assayed up to a gram gold per ton) as it heads to intersect the vein at depth. Where the tunnel crosses a vein it is heavily mineralised with pyrite and malachite. (the latter not visible in the other workings) In this drift a quartz healed Breccia was noted (and sampled) in a short cross cut to the east. As the tunnel follows the vein north it pinches down and disappears. To the south it seems reasonable strong but was only drifted on for 3.5m.With the assay results, Im confident this is not the same vein that is followed in tunnels #2 & #3

Tunnel #2:

This tunnel was drifted just below where the vein outcropped and followed the vein for its entire length. This working was heavily timbered and the lagging has caved, but it is still passable, but dangerous.Assay results gave an average grade of .420 opt for 20 m.

Tunnel #3:

This working was drifted into the vein where it out-cropped. This tunnel is only in 5m long and the vein remains strong. At 2.5m the vein swells to over a meter.The portal of this tunnel had caved in , but was cleared during this program.Assay results were encouraging.

South open Cut:

These two small open cuts on the south side of Free Gold Creek explore a narrow (5cm) quartz vein.The highest assay was only 174 ppb Au. Interestingly this vein assayed and striked almost exactly as sample 1-4 taken in tunnel #1on the north side of the creek.

North Open Cut:

This working is located above tunnel #3 and follows the surface exposure of the vein for 10m. This vein was sampled every 2.5m giving an average grade of .876 opt Au and up to 20 grams silver per ton.

Soil Sample:

My proposal was for 100 soil samples to discover how far the Free Gold vein has been shifted by a regional fault. This program was started by laying out a soil grid.The grid was started 50m east of the upper workings and ran for 200m west with stations at 10m intervals.This was repeated for 50m (5 lines) to the south.The first soil line was completed with marginal results.The ground was full of roots and boulders and the sampling was very slow. Also the sample quality was poor due to the steep terrain. This program was stopped and a program of moss mat samples was started.

Moss Mat Samples:

This program started with 3 samples being taken on a creek south of and parallel to Free Gold Creek. These first samples are as follows:

1)	94-M-1	105m	91ppb Au
2)	94-M-2	182m	24ppb Au
3)	94-M-3	350m	32ppb Au

Also 2 samples were taken above and below the Free Gold workings:

1)	94-M-4	350m	11 ppb Au
2)	94-M-5	335m	630ppb Au

With these results a program of sampling was started and it was discovered that samples M-2 & M-3 were taken from a parallel creek.(there are two creeks south of Free Gold Creek less than 100m apart) The creek farthest south was named Trail Creek (as it crosses the trail to the showing) And the other North Trail Creek, both these creeks were sampled at 50m intervals from an elevation of 100m to about 500m (Unfortunately a big storm was raging as we completed this program, making my altimeter unreliable) These two creeks were sampled until they disappeared. A total of 14 samples were taken on Trail Creek and 13 on North Trail Creek. All sample locations were flagged.

Prospecting:

The claim area was thoroughly prospected with nothing of significance being discovered.All the area creeks were also prospected, but due to lack of outcrop only one sample was taken. This sample was a piece of rusty quartz found in North Trail Creek. And assayed as follows:

1) 6-1 182m <5ppb Au

Prospecting the valley another quartz vein was discovered and the first assays are as follows:

1) N-1 N/A 2220ppb Au
2) N-2 N/A 4120ppb Au
3) N-3 N/A 1220ppb Au

Theses samples were taken every 2m along the vein. With there results more work was done on the vein. This included following the vein along strike and more sampling. This vein is located beside a logging road in the Bulson Creek valley. This vein only had a strike of 8m to the north where it pinched down and disappeared. To the south the vein heads under the road and into a slough. This vein was called the "New Vein".

New Vein Samples:

Sample#	Width	Distance	Comments	AU
NV-1	10cm	4.5m	Quartz vein	169 ppb
NV-1	5cm	5m	Quartz vein south offset.	749 ppb
NV-3	8cm	6m	Quartz vein	692 ppb
NV-4	10cm	7m	Quartz vein (in gouge)	152 ppb

This vein strikes 162` and dips 74`to the east. Although this vein assays significant gold, it is narrow, and with a strike of only 8m it is not recommended for further work.

Auric Assays

FREE GOLD WORKINGS
SAMPLES

Tunnel #1:

Sample #	Width	Distance	Comments	AU (ppb)	AG (ppm)	CU (ppm)
1-1	2cm	5m	Quartz vein,strike 190`dip 52`.	22	<0.2	25
1-2	32cm	10m	Quartz in gouge. (stoped)	786	0.6	19
1-3	30cm	15m	Quartz in gouge. (stoped)	984	0.4	82
1-4	4cm	20m	Located in a short crosscut.	7	0.3	120
1-5	30cm	25m	Quartz in gouge. (stoped)	<5	<0.2	48
1-6	30cm	30m	Quartz in gouge. (stoped)	89	<0.2	64
1-7	16cm	40m	Quartz vein, with malachite.	24	0.4	2104
1-8	16cm	40m	Hanging wall of sample 1-7.	<5	<0.2	307
1-9	8cm	40m	Short drift to the south at 2.5m.	15	2.1	13742

FREE GOLD WORKINGS
SAMPLES

Tunnel #1 Continued:

Sample#	Width	Distance	Comments	AU (ppb)	AG (ppm)	CU (ppm)
1-10	5cm	40m	Short drift to the south at 3.5m	9	0.4	28
1-11	2m	45m	Quartz healed Breccia.	<5	<0.2	46
1-12	5cm	40m	Pyrite in granite.	24	<0.2	178
1-13	15cm	48m	Quartz vein. (north crosscut)	12	0.3	903
1-14	6cm	50m	Quartz vein. (north crosscut)	13	<0.2	20
1-15	6cm	60m	Quartz vein. (north crosscut)	<5	<0.2	85
1-16	N/A	N/A	Float in creek, (at #1 portal)	3823	0.9	32

FREE GOLD WORKINGS
SAMPLES

Tunnel #2:

Sample #	Width	Distance	Comments	AU (ppb)	AG (ppm)	CU (ppm)
2-1	6cm	2.5m	Rusty quartz vein.	9335	1.1	32
2-2	8cm	5m	Rusty quartz vein.	7787	1.2	14
2-3	8cm	7.5m	Rusty quartz vein.	.753 (opt)	8.6	25
2-4	8cm	10m	Rusty quartz vein.	6932	2.7	18
2-5	10cm	12.5m	Rusty quartz vein.	.694 (opt)	6.3	46
2-6	8cm	15m	Rusty quartz vein.	8013	1.4	24
2-7	16cm	17.5m	Rusty quartz vein.	9891	0.9	15
2-8	30cm	20m	Rusty quartz vein.	.688 (opt)	3.8	55

*Note: This vein continues in this working, but was unsafe to sample.This tunnel is in very poor condition and should not be entered until it is rehabilitated!

FREE GOLD WORKINGS
SAMPLES

Tunnel #3:

Sample#	Width	Distance	Comments	AU (ppb)	AG (ppm)	CU (ppm)
3-1	11cm	0m	Banded quartz vein. (at portal)	8726	2.7	23
3-2	1m	2.5m	Banded quartz vein.	5757	1.8	19
3-3	13cm	4.5m	Banded quartz vein. (at face)	9214	1.2	14
3-4	N/A	4.5m	Grab. (at face)	4679	1.0	41
3-5	N/A	0m	Grab. (at portal)	.451 (opt)	1.6	43

South Open Cut:

Sample#	Width	Distance	Comments	AU (ppb)	AG (ppm)	CU (ppm)
5-1	5cm	N/A	Quartz vein. (upper)	19	<0.2	25
5-2	5cm	N/A	Quartz vein. (lower)	174	0.2	152

*Note: Sample 5-2 was taken 2m lower than 5-1.

FREE GOLD WORKINGS
SAMPLES

North Open Cut:

Sample#	Width	Distance	Comments	AU (0pt)	AG (ppm)	CU (ppm)
4-1	25cm	0m	Banded quartz vein. (pyrite)	2.094	20.7	18
4-2	13cm	2.5m	Bull quartz.	0.490	6.5	43
4-3	19cm	7.5m	Banded bull quartz.	0.553	4.3	38
4-4	12cm	10m	Banded quartz vein. (pyrite)	1.014	6.4	32
4-5	N/A	12.5m	Float.(above open cut)	609 (ppb)	0.3	32

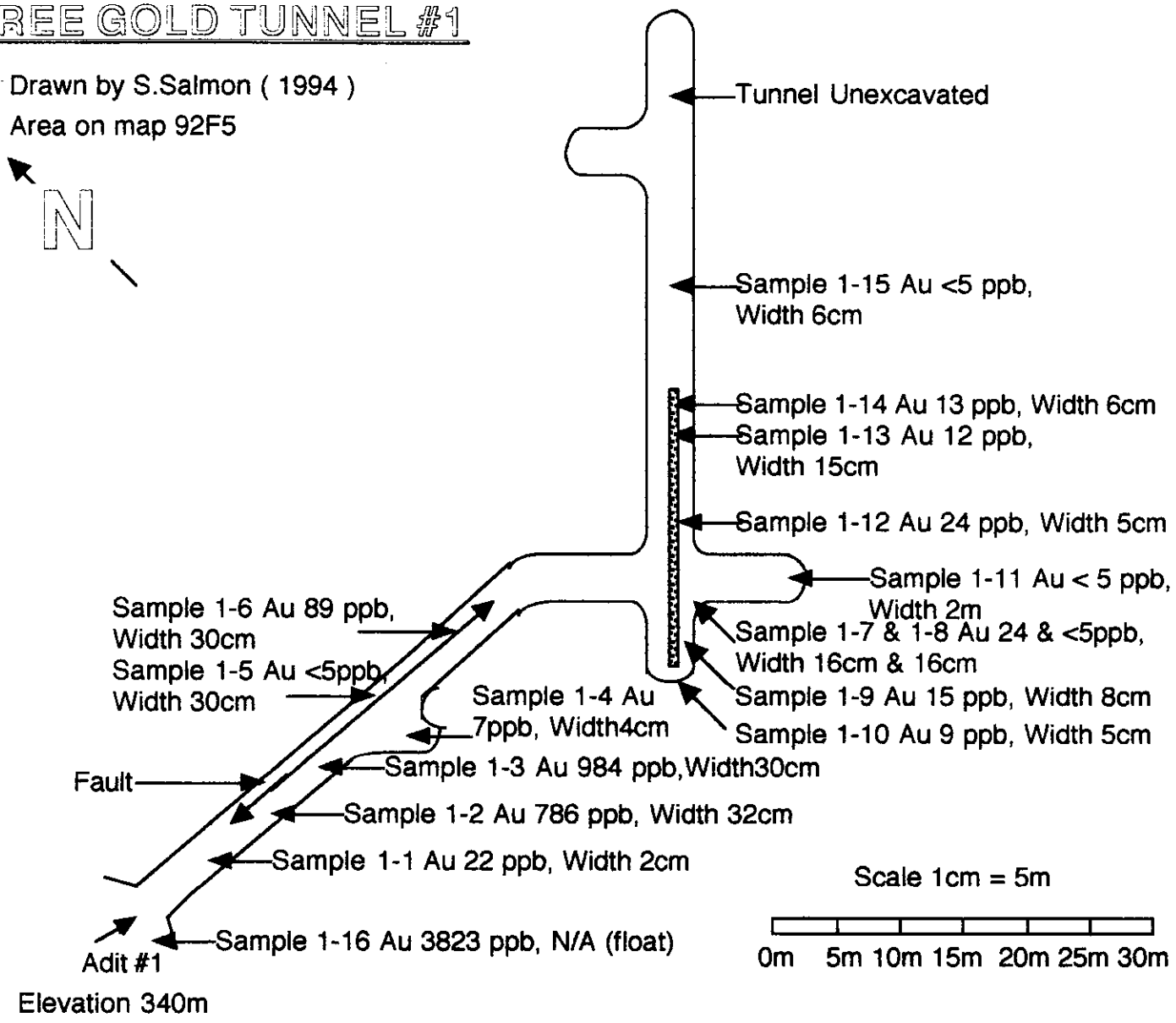
*Note: There was no outcrop at 5m.

*Note: This open cut is caved at 12.5m.

6-1	N/A	N/A	Float from NTC	<5 (ppb)	<0.2	13

Workings Maps Auric Claim

FREE GOLD TUNNEL #1



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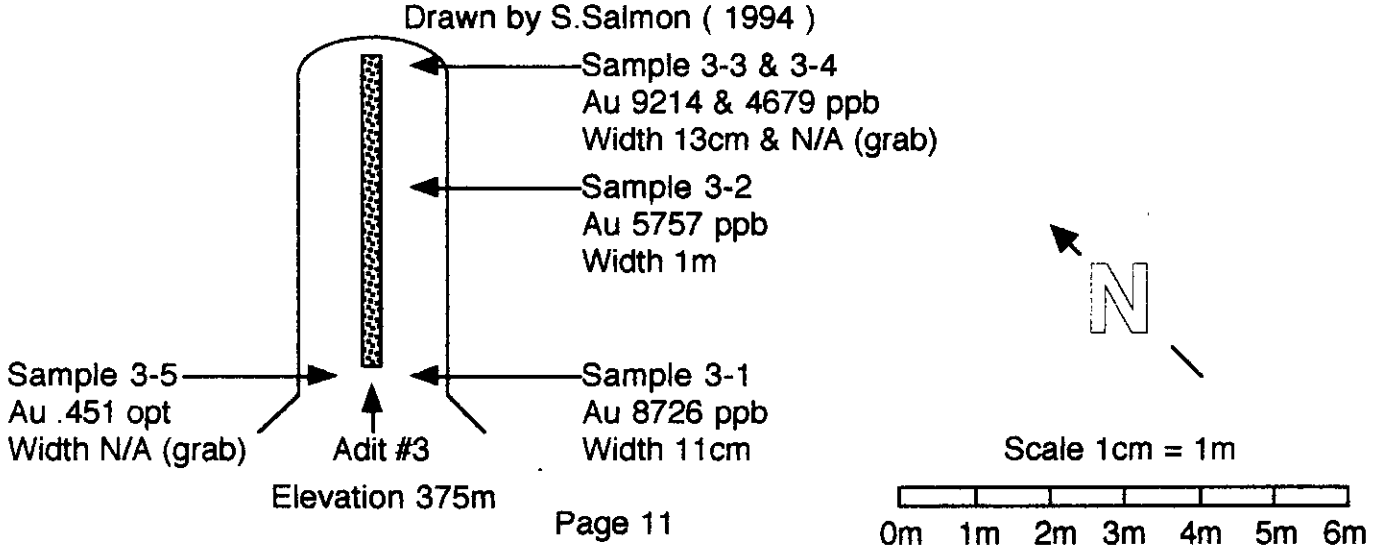
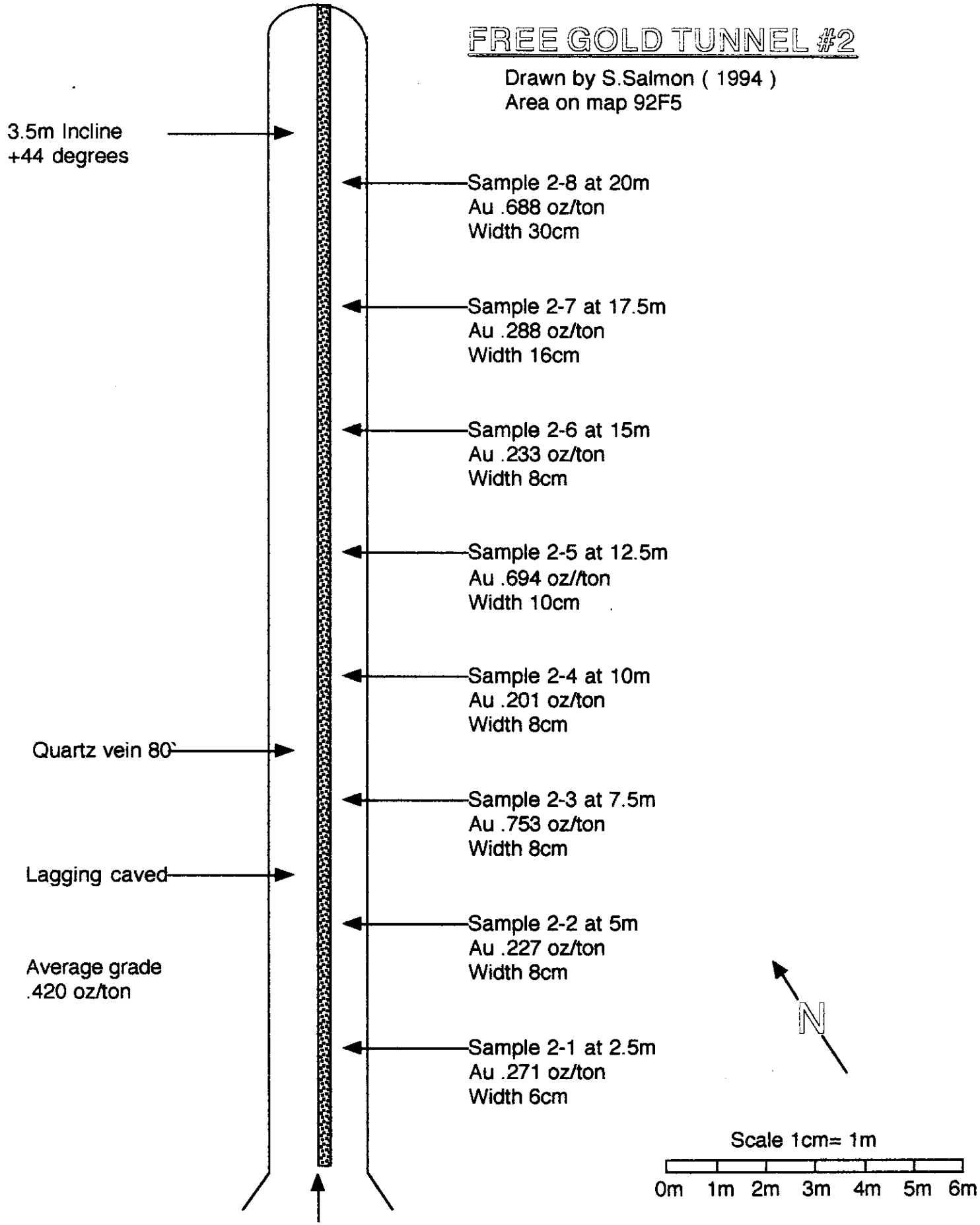


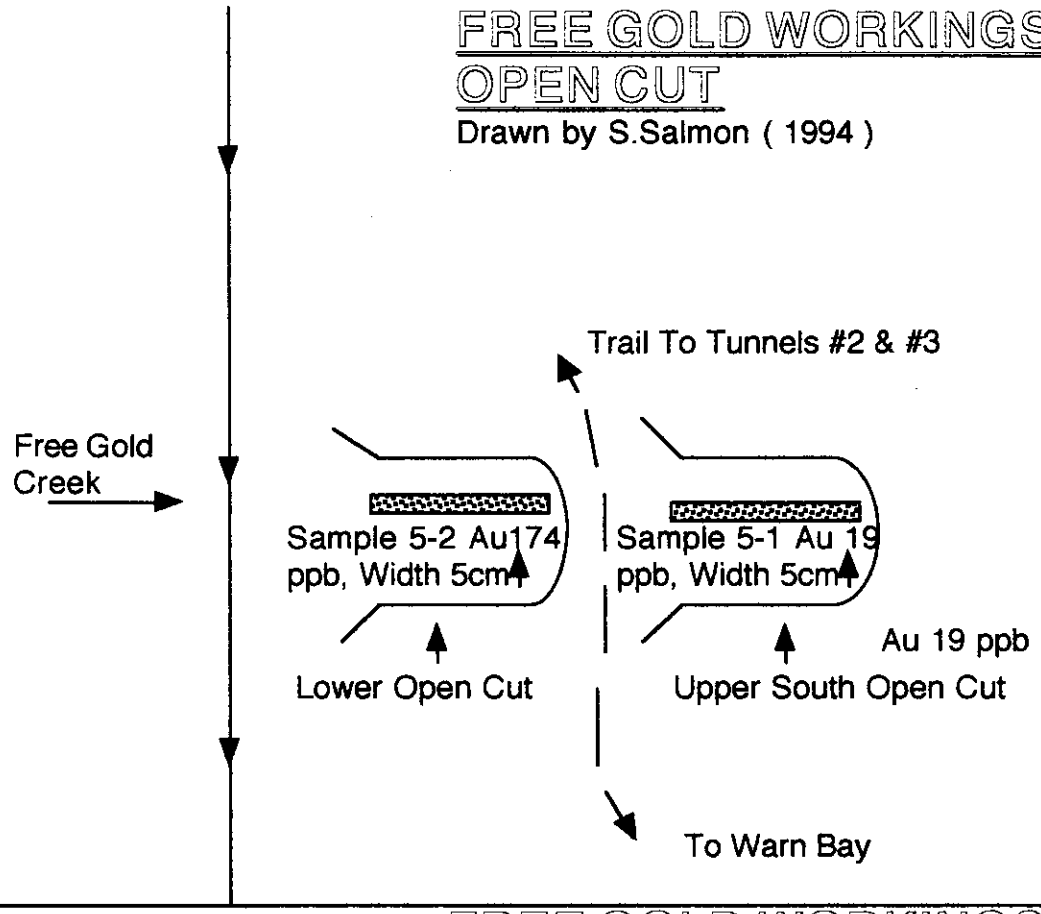
FREE GOLD TUNNEL #2

Drawn by S.Salmon (1994)
Area on map 92F5



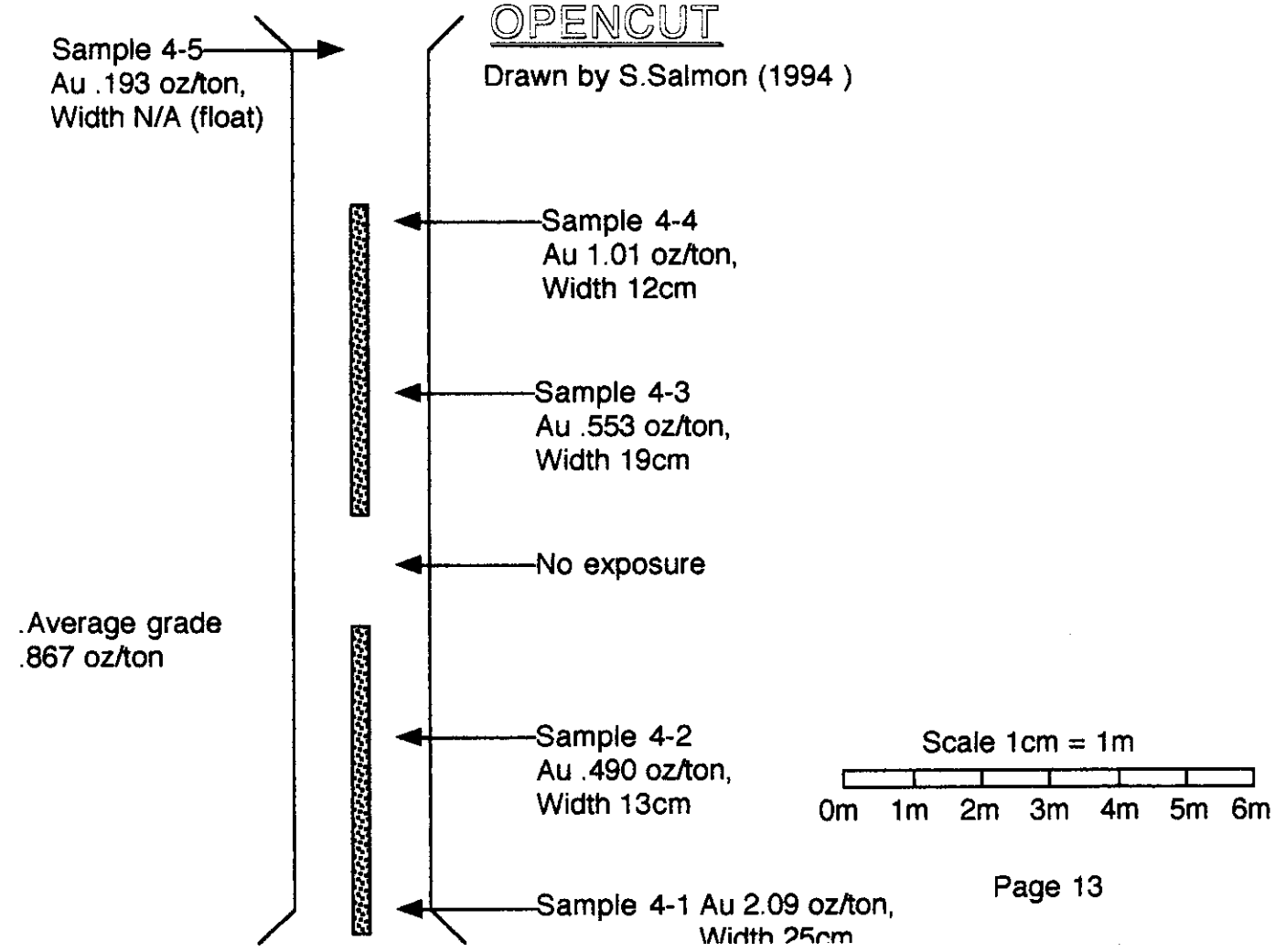
FREE GOLD WORKINGS SOUTH OPEN CUT

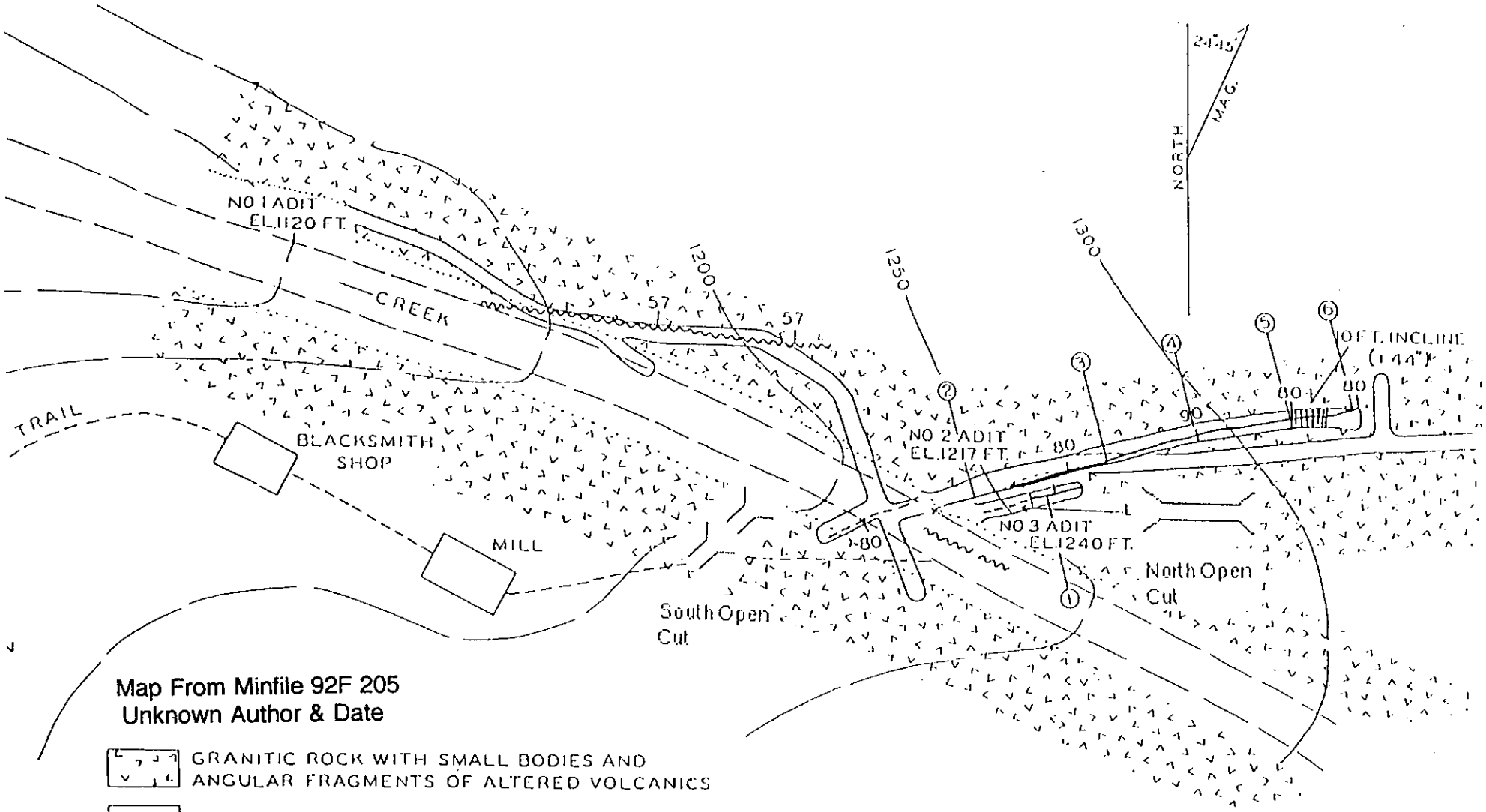
Drawn by S.Salmon (1994)



FREE GOLD WORKINGS NORTH OPENCUT

Drawn by S.Salmon (1994)





Map From Minfile 92F 205
Unknown Author & Date

GRANITIC ROCK WITH SMALL BODIES AND ANGULAR FRAGMENTS OF ALTERED VOLCANICS

QUARTZ AND GOUGE

SHEARED ZONE OR FAULT

OUTCROP BOUNDARY (APPROX)

FRLT GOLD WORKINGS

SCALE 20 0 20 40 60 FEET

CONTOUR INTERVAL 50 FEET (APPROX.)

Auric Claim Moss Mats

Moss Mats

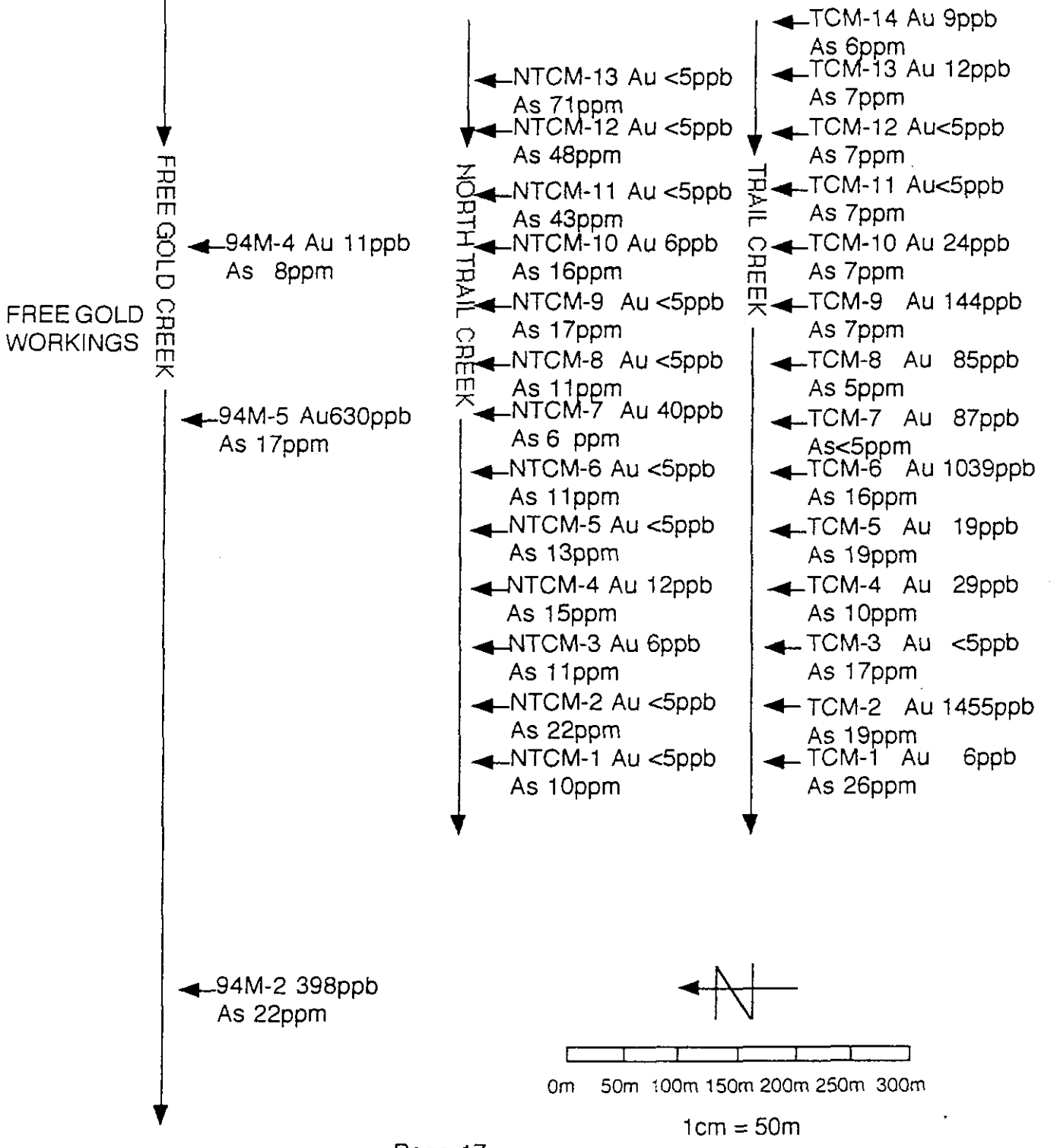
Sample#	AU (ppb)	AS (ppm)	Distance	Sample#	AU (ppb)	AS (ppm)	Distance
TCM-1	6	26	0m	NTCM-1	<5	10	0m
TCM-2	1455	19	50m	NTCM-2	<5	22	50m
TCM-3	<5	17	100m	NTCM-3	6	11	100m
TCM-4	29	10	150m	NTCM-4	12	15	150m
TCM-5	19	19	200m	NTCM-5	<5	13	200m
TCM-6	1039	16	250m	NTCM-6	<5	11	250m
TCM-7	87	<5	300m	NTCM-7	40	6	300m
TCM-8	85	5	350m	NTCM-8	<5	11	350m
TCM-9	144	7	400m	NTCM-9	<5	17	400m
TCM-10	24	7	450m	NTCM-10	6	16	450m
TCM-11	<5	7	500m	NTCM-11	<5	43	500m
TCM-12	<5	7	550m	NTCM-12	<5	48	550m
TCM-13	12	7	600m	NTCM-13	<5	71	600m
TCM-14	9	6	650m				

TCM-Trail Creek Moss
NTCM-North Trail Creek Moss

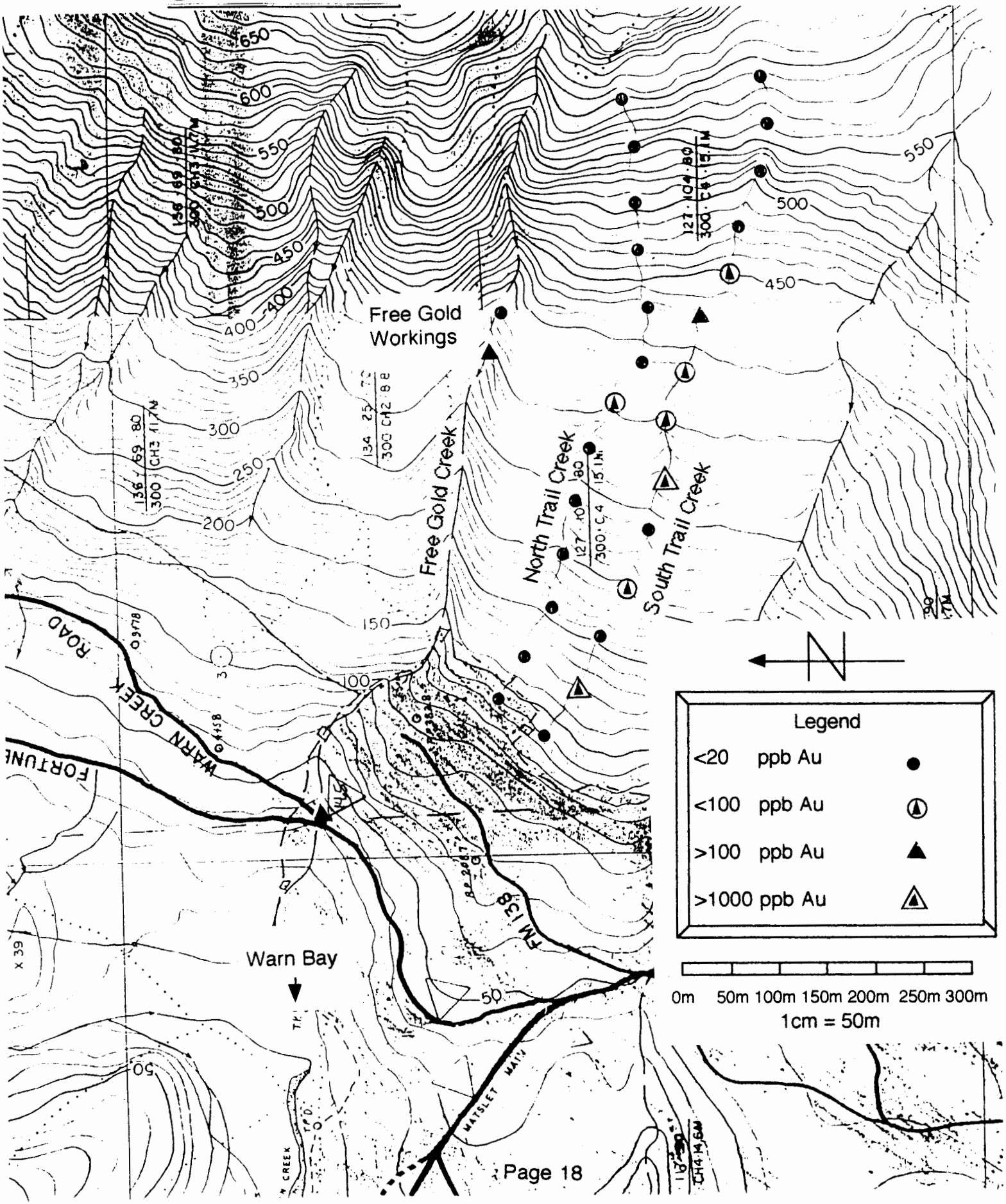
Other Moss Mats

Sample#	AU (ppb)	AS (ppb)	Comments
94-M-1	148	10	Sample from the creek north of Free Gold Creek.
94-M-2	398	22	Free Gold Creek at road.
94-M-3	79	45	New Vein Creek.

FREE GOLD MOSS MAT SAMPLES:



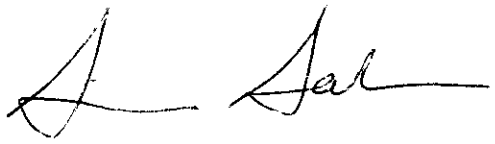
FREE GOLD MOSS MAT SAMPLES:



Conclusions On the Auric Claim

This claim shows promising assays in gold and silver, however due to its location it is not likely to get much attention until land use disputes in the area can be properly settled.The main purpose of this program was to sample the workings and find the continuation of the vein. The workings where sampled with encouraging results and prove the vein carries consistent gold. The moss mat program did indicate an area of anomalous gold in the two creeks south of the workings, and these results will be followed up on in the summer of 1995.The "New vein"discovered during this program does not warrant further work due to its low gold values and short strike length.

Thank you for accepting my application



PROGAM BUDGET

Rentals:		Days	Total
4+4 Truck	$50.00 per day	22	$1100.00
Boat	$50.00 per day	22	$1100.00
Personal:			
One Man at	$100.00 per day	22	$2200.00
Other:			
Food for two men at $40.00 per day		22	$ 880.00
Fuel (truck boat)			$ 200.00
Camp Supplies			$ 200.00
Hotel		2	$ 130.00
Assays:			
Rock & moss mat samples			$1101.36
Report preparation:			$ 25.00
		Total:	$6936.36

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Simon Salmon File # 94-3468
2 - 1157 McClure St., Victoria BC V8V 3G3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
94-M-1	1	38	9	52	.1	16	16	1149	1.83	25	8	<2	<2	50	.2	<2	<2	48	1.80	.068	6	33	.31	39	.05	10	2.66	.01	.04	<1	91
94-M-2	1	25	8	60	<.1	15	15	904	3.06	10	<5	<2	<2	29	<.2	<2	<2	109	.81	.037	5	43	.25	24	.08	5	2.32	.01	.04	<1	24
94-M-3	3	27	13	58	<.1	12	12	914	3.69	<2	<5	<2	<2	23	<.2	<2	8	118	.64	.041	5	49	.29	32	.10	<2	3.02	<.01	.04	<1	32
94-M-4	<1	72	<2	71	.1	20	17	1096	3.20	8	<5	<2	<2	35	<.2	<2	<2	71	1.19	.069	7	33	.86	37	.08	7	2.63	.02	.08	<1	11
94-M-5	<1	97	11	75	.2	29	20	1119	4.05	17	5	<2	<2	37	1.1	<2	3	99	1.05	.054	6	42	.95	34	.12	3	2.59	.01	.04	<1	630
RE 94-M-5	<1	93	15	71	.3	26	18	1073	3.84	15	5	<2	<2	35	1.2	<2	<2	94	1.01	.052	5	40	.89	31	.11	5	2.46	.01	.04	<1	1090
STANDARD C/AU-S	18	56	39	128	6.6	71	32	1054	3.96	43	22	6	35	50	17.6	14	18	60	.49	.090	39	58	.93	182	.08	35	1.88	.06	.15	11	47

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: MOSS MAT AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 3 1994 DATE REPORT MAILED: Oct 12/94 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Simon Salmon File # 94-2791
2 - 1157 McClure St., Victoria BC V8V 3G3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
N-1	2	70	5	64	.1	46	23	390	5.11	9594	<5	<2	<2	55	<.2	8	2	72	1.23	.022	<2	31	1.83	24	.01	7	1.53	<.01	.11	<1	2220
N-2	3	42	7	35	.1	24	11	315	3.66	10396	<5	5	<2	72	<.2	12	<2	31	1.16	.010	<2	16	.59	17	<.01	4	.61	.01	.05	<1	4120
N-3	1	20	5	55	.1	12	8	318	3.09	3207	<5	<2	<2	4	<.2	7	<2	57	.07	.005	<2	10	1.13	10	<.01	6	1.20	<.01	.03	<1	1220
RE N-3	1	18	5	56	.1	13	8	310	3.07	3227	<5	2	<2	4	<.2	7	<2	57	.06	.006	<2	9	1.14	10	<.01	5	1.20	<.01	.03	<1	1180

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 23 1994 DATE REPORT MAILED: Aug 31/94 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

REPORT: V94-01366.0 (COMPLETE)

REFERENCE:

CLIENT: BEAU PRE EXPLORATIONS LTD.

SUBMITTED BY: S. SALMON

PROJECT: NONE GIVEN

DATE PRINTED: 16-DEC-94

	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
1	Au10	Gold	85	5 PPB	Fire assay of 10g	10g Fire Assay - AA
2	AuRew1	Gold Reweighs	2	1 PPB	FIRE ASSAY	
3	Ag	Silver	85	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Cu	Copper	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Pb	Lead	85	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Zn	Zinc	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Mo	Molybdenum	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Ni	Nickel	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Co	Cobalt	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Cd	Cadmium	85	1.0 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	Bi	Bismuth	85	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	As	Arsenic	85	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Sb	Antimony	85	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Hg	Mercury	85	0.010 PPM	HCL:HNO3 (3:1)	COLD VAPOR AA
15	Fe	Iron	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Mn	Manganese	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Te	Tellurium	85	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	Ba	Barium	85	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Cr	Chromium	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	V	Vanadium	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	Sn	Tin	85	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	W	Tungsten	85	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	La	Lanthanum	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Al	Aluminum	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Mg	Magnesium	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	Ca	Calcium	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Na	Sodium	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	K	Potassium	85	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Sr	Strontium	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Y	Yttrium	85	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	55	2 -150	55	CRUSH/SPLIT <2 KG	55
V VEGETATION	30	1 -80	30	PULVERIZATION	55
				DRY, SIEVE -80	30

REMARKS: Assay of high Au & Cu to follow on V94-01366.6

REPORT COPIES TO: #108-3930 SHELBOURNE ST.

INVOICE TO: #108-3930 SHELBOURNE ST.

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 16-DEC-94 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
NV-1		169		0.2	116	<2	88	5	38	24	<1.0	<5	110	<5	<.010	5.38	369	<10	17	118	105	<20	<20	19	2.80	2.51	0.10	<.01	0.09	3	3
NV-2		749		<0.2	51	<2	49	9	14	8	<1.0	<5	418	<5	0.019	1.59	148	<10	16	155	35	<20	<20	5	0.81	0.78	0.10	<.01	0.04	6	1
NV-3		692		0.2	152	<2	118	6	39	26	<1.0	<5	199	<5	0.028	5.65	552	<10	16	90	132	<20	<20	21	3.32	2.84	0.17	0.01	0.07	5	3
NV-4		152		0.3	94	4	96	4	42	23	<1.0	<5	176	<5	0.025	6.39	576	<10	34	64	146	<20	<20	26	4.34	3.02	0.16	0.01	0.18	5	3
1-1		22		<0.2	25	2	31	7	5	6	<1.0	<5	15	<5	0.124	1.68	652	<10	37	103	12	<20	<20	17	0.92	0.59	0.15	0.01	0.12	5	7
1-2		786		0.6	19	6	59	6	35	24	<1.0	<5	159	<5	0.176	3.59	1264	<10	33	60	38	<20	<20	16	1.83	1.33	3.12	<.01	0.14	34	6
1-3		984	989	0.4	82	8	80	2	45	23	<1.0	<5	163	<5	0.047	4.13	1136	<10	20	49	44	<20	<20	21	2.46	1.61	5.12	<.01	0.15	50	8
1-4		7		0.3	120	7	125	4	6	22	<1.0	<5	25	<5	0.449	4.58	1667	<10	35	33	98	<20	<20	25	2.89	1.91	8.27	<.01	0.07	83	12
1-5		<5		<0.2	48	4	88	3	17	23	<1.0	<5	12	<5	0.086	4.33	1271	<10	20	66	95	<20	<20	25	3.10	2.37	4.76	0.02	0.06	49	9
1-6		89		<0.2	64	10	118	2	22	22	<1.0	<5	53	<5	0.122	4.13	2200	<10	19	25	67	<20	<20	25	2.51	1.57	>10.00	<.01	0.10	120	9
1-7		24		0.4	2104	<2	75	5	34	25	<1.0	<5	24	<5	0.042	3.08	624	<10	4	102	49	<20	<20	10	2.11	2.37	0.67	<.01	<.01	46	2
1-8		<5		<0.2	307	2	57	3	4	17	<1.0	<5	13	<5	0.036	2.74	514	<10	13	43	30	<20	<20	13	1.92	1.80	1.23	<.01	0.07	59	8
1-9		15		2.1	13742	8	29	4	12	11	<1.0	<5	10	<5	0.218	2.39	285	<10	7	110	14	<20	<20	8	0.81	0.90	0.83	<.01	0.02	44	2
1-10		9		0.4	28	6	20	<1	<1	1	<1.0	<5	<5	<5	0.061	0.57	2103	<10	4	30	6	<20	<20	8	0.26	0.16	>10.00	<.01	0.01	745	10
1-11		<5		<0.2	46	3	79	4	75	24	<1.0	<5	13	<5	0.209	3.33	607	<10	21	105	52	<20	<20	14	2.47	2.26	1.13	0.13	0.06	40	6
1-12		24		<0.2	178	4	45	3	9	9	<1.0	<5	23	<5	0.113	1.31	302	<10	16	86	24	<20	<20	7	1.76	0.61	1.93	0.05	0.03	20	6
1-13		12		0.3	903	3	38	5	5	19	<1.0	<5	9	<5	<.010	2.67	359	<10	4	93	35	<20	<20	9	1.15	1.14	0.80	<.01	0.01	67	3
1-14		13		<0.2	20	<2	14	7	3	3	<1.0	<5	<5	<5	0.026	0.80	311	<10	8	128	11	<20	<20	4	0.39	0.22	2.82	<.01	0.04	40	2
1-15		<5		<0.2	85	20	105	3	3	20	<1.0	<5	17	<5	0.028	4.52	1385	<10	8	34	73	<20	<20	22	2.50	1.58	4.20	0.01	0.03	134	7
1-16		3823		0.9	32	7	24	8	4	3	1.3	<5	47	<5	0.021	0.47	118	<10	2	188	2	<20	<20	2	0.08	0.03	0.05	<.01	<.01	2	<1
2-1		9335		1.1	32	12	36	11	4	4	1.0	<5	67	<5	0.016	0.70	336	<10	10	196	4	<20	<20	3	0.22	0.07	0.07	<.01	0.04	2	2
2-2		7787		1.2	14	5	20	4	5	3	5.7	<5	40	<5	<.010	0.82	308	<10	8	136	4	<20	<20	4	0.23	0.06	0.14	<.01	0.03	5	2
2-3		>10000		8.6	25	561	332	7	4	3	37.3	<5	94	<5	0.621	1.16	428	<10	6	153	8	<20	<20	4	0.28	0.09	0.05	<.01	0.03	2	2
2-4		6932		2.7	18	30	19	9	2	3	3.0	<5	65	<5	0.030	1.10	719	<10	13	161	4	<20	<20	7	0.27	0.07	0.75	<.01	0.05	8	4
2-5		>10000		6.3	46	240	227	5	7	3	49.7	<5	96	<5	2.823	1.26	598	<10	10	175	10	<20	<20	7	0.18	0.03	0.05	<.01	0.04	2	3
2-6		8013		1.4	24	98	74	8	3	3	19.0	<5	31	<5	0.081	0.99	391	<10	9	180	7	<20	<20	4	0.26	0.10	0.05	<.01	0.04	2	2
2-7		9891		0.9	15	22	22	8	4	4	2.3	<5	60	<5	<.010	1.21	395	<10	9	140	7	<20	<20	5	0.41	0.39	0.30	<.01	0.03	4	2
2-8		>10000		3.8	55	41	55	3	9	9	5.8	<5	87	<5	0.076	2.58	1096	<10	19	89	21	<20	<20	12	1.09	1.14	2.28	<.01	0.05	16	7
3-1		8726		2.7	23	121	20	8	3	2	3.8	<5	44	<5	0.126	0.64	142	<10	3	176	7	<20	<20	2	0.07	0.02	0.02	<.01	0.02	<1	<1
3-2		5757	5474	1.8	19	25	35	4	10	7	2.2	<5	77	<5	0.047	1.74	649	<10	13	120	16	<20	<20	7	1.09	0.96	0.48	<.01	0.05	6	5

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Geochemical Lab Report

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 16-DEC-94 PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
3-3		9214		1.2	14	40	24	7	12	7	3.2	<5	80	<5	0.024	1.50	513	<10	9	165	14	<20	<20	5	0.52	0.50	0.41	<.01	0.03	4	3
3-4		4679		1.0	41	5	33	7	8	6	3.9	<5	71	<5	0.020	1.41	763	<10	8	132	12	<20	<20	6	0.52	0.46	1.53	<.01	0.02	14	4
3-5		>10000		1.6	43	28	39	6	14	12	1.3	<5	94	<5	0.042	2.40	440	<10	8	173	26	<20	<20	8	0.89	1.06	0.03	<.01	0.02	1	2
4-1		>10000		20.7	18	50	28	8	8	8	4.8	<5	101	<5	0.246	1.75	401	<10	5	164	22	<20	<20	5	0.68	0.80	0.03	<.01	0.02	1	<1
4-2		>10000		6.5	43	103	36	10	8	7	4.9	<5	74	<5	0.119	1.50	295	<10	4	186	18	<20	<20	4	0.57	0.60	0.03	<.01	<.01	1	1
4-3		>10000		4.3	38	88	49	4	18	17	11.5	<5	148	<5	0.211	2.50	1116	<10	22	120	30	<20	<20	9	1.10	1.05	0.04	<.01	0.07	2	4
4-4		>10000		6.4	32	119	25	8	10	10	2.1	<5	98	<5	0.096	1.79	417	<10	8	167	20	<20	<20	6	0.60	0.62	0.03	<.01	0.02	2	2
4-5		609		0.3	32	17	17	12	5	3	<1.0	<5	11	<5	0.022	0.66	311	<10	4	218	8	<20	<20	2	0.21	0.14	<0.01	<.01	<.01	<1	1
5-1		19		<0.2	25	3	21	6	10	4	<1.0	<5	<5	<5	0.037	1.29	654	<10	25	225	9	<20	<20	4	0.51	0.22	0.06	<.01	0.03	2	2
5-2		174		0.2	152	5	113	6	7	24	<1.0	<5	32	<5	0.076	6.13	1755	<10	39	65	67	<20	<20	31	2.97	1.74	0.61	<.01	0.02	18	15
5-3		59		0.3	691	2	81	8	3	25	<1.0	<5	22	<5	0.014	5.78	994	<10	9	51	40	<20	<20	31	2.54	1.98	1.28	<.01	<.01	70	20
6-1		<5		<0.2	13	<2	14	6	9	4	<1.0	<5	8	<5	<.010	0.83	177	<10	7	190	12	<20	<20	2	0.44	0.25	0.01	<.01	0.04	<1	<1
NTCM 1		<5		<0.2	43	6	51	4	12	13	<1.0	<5	10	<5	0.123	2.94	604	<10	22	42	104	<20	<20	11	1.47	0.35	0.57	0.01	0.03	24	3
NTCM 2		<5		<0.2	34	11	62	3	11	14	<1.0	<5	22	<5	0.175	1.63	831	<10	33	26	53	<20	<20	10	2.20	0.21	1.19	0.01	0.04	43	6
NTCM 3		6		<0.2	30	8	47	2	14	19	<1.0	<5	11	<5	0.125	3.06	1028	<10	16	36	83	<20	<20	11	1.53	0.64	0.45	0.02	0.07	20	3
NTCM 4		12		<0.2	27	8	59	2	12	14	<1.0	<5	15	<5	0.138	2.39	730	<10	25	33	81	<20	<20	11	2.10	0.28	0.71	0.01	0.05	28	5
NTCM 5		<5		<0.2	22	12	45	2	10	13	<1.0	<5	13	<5	0.193	2.17	846	<10	24	28	74	<20	<20	9	1.66	0.25	0.55	0.01	0.08	23	4

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DATE PRINTED: 16-DEC-94 PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
NTCM 6		<5	<0.2	27	12	55	2	12	19	<1.0	<5	11	<5	0.205	2.86	1237	<10	26	37	98	<20	<20	12	2.07	0.21	0.53	0.01	0.06	23	6
NTCM 7		40	<0.2	18	16	39	1	6	10	<1.0	<5	6	<5	0.496	1.14	1064	<10	25	15	35	<20	<20	5	0.94	0.13	0.88	0.01	0.12	31	3
NTCM 8		<5	<0.2	28	13	63	3	12	15	<1.0	<5	11	<5	0.133	2.68	835	<10	29	35	89	<20	<20	13	2.30	0.26	0.70	0.01	0.04	27	6
NTCM 9		<5	<0.2	31	14	79	2	11	14	<1.0	<5	17	<5	0.258	1.91	1348	<10	34	26	61	<20	<20	11	2.35	0.20	0.97	0.02	0.08	34	7
NTCM 10		6	<0.2	31	22	66	2	11	15	<1.0	<5	16	<5	0.342	1.63	1591	<10	34	24	52	<20	<20	12	2.52	0.15	0.91	0.02	0.13	33	8
NTCM 11		<5	<0.2	41	22	97	3	15	24	<1.0	<5	43	<5	0.278	1.22	2131	<10	36	25	34	<20	<20	13	4.26	0.13	0.85	0.01	0.07	35	11
NTCM 12		<5	<0.2	49	19	111	2	18	28	<1.0	<5	48	<5	0.282	0.96	1873	<10	40	28	27	<20	<20	15	4.66	0.11	1.14	0.01	0.11	42	13
NTCM 13		<5	0.2	57	13	80	3	12	37	<1.0	<5	71	<5	0.261	0.88	1436	<10	32	22	26	<20	<20	17	6.86	0.05	0.66	0.01	0.12	29	15
TCM-1		6	<0.2	34	8	49	2	10	14	<1.0	<5	26	<5	0.222	1.42	1169	<10	31	21	39	<20	<20	8	1.85	0.33	1.43	0.02	0.09	48	4
TCM-2		1455	<0.2	39	8	53	2	13	19	<1.0	<5	19	<5	0.131	2.35	2811	<10	29	31	70	<20	<20	11	1.62	0.69	0.87	0.02	0.10	32	3
TCM-3		<5	<0.2	26	8	55	2	12	21	<1.0	<5	17	<5	0.158	2.34	1046	<10	27	32	84	<20	<20	12	2.11	0.24	0.62	0.02	0.07	31	5
TCM-4		29	<0.2	28	6	46	1	8	13	<1.0	<5	10	<5	0.183	1.23	932	<10	21	17	34	<20	<20	7	1.23	0.29	0.80	0.02	0.18	31	3
TCM-5		19	<0.2	35	9	56	2	12	19	<1.0	<5	19	<5	0.206	2.00	1305	<10	26	29	62	<20	<20	10	1.63	0.50	0.78	0.02	0.13	35	3
TCM-6		1039	<0.2	35	12	61	2	12	25	<1.0	<5	16	<5	0.175	1.91	1623	<10	28	27	56	<20	<20	10	1.86	0.43	0.72	0.02	0.10	32	4
TCM-7		87	<0.2	33	10	52	2	10	40	<1.0	<5	<5	<5	0.238	1.79	2188	<10	31	17	56	<20	<20	9	1.50	0.33	0.67	0.02	0.16	33	3
TCM-8		85	<0.2	33	11	50	1	9	22	<1.0	<5	5	<5	0.242	1.05	1905	<10	37	10	27	<20	<20	7	1.21	0.26	0.80	0.02	0.12	37	4
TCM-9		144	<0.2	33	9	52	5	10	32	<1.0	<5	7	<5	0.250	1.46	2048	<10	35	15	39	<20	<20	8	1.58	0.33	0.73	0.03	0.16	34	4
TCM-10		24	<0.2	33	13	58	2	10	29	<1.0	<5	7	<5	0.270	1.64	2886	<10	27	17	42	<20	<20	9	1.52	0.43	0.69	0.04	0.32	29	3
TCM-11		<5	<0.2	37	14	55	2	12	26	<1.0	<5	7	<5	0.378	2.42	1710	<10	22	28	76	<20	<20	11	1.62	0.59	0.55	0.02	0.13	25	3
TCM-12		<5	<0.2	29	7	53	2	12	18	<1.0	<5	7	<5	0.142	2.14	1052	<10	24	26	66	<20	<20	10	1.60	0.62	0.62	0.02	0.08	26	3
TCM-13		12	<0.2	32	10	53	1	10	23	<1.0	<5	7	<5	0.264	1.93	1713	<10	29	21	56	<20	<20	10	1.69	0.39	0.72	0.02	0.15	30	4
TCM-14		9	<0.2	35	13	46	2	8	23	<1.0	<5	6	<5	0.453	1.83	1728	<10	28	16	45	<20	<20	10	1.67	0.27	0.66	0.02	0.13	25	4
94-1		148	<0.2	38	7	52	1	6	12	<1.0	<5	10	<5	0.151	2.23	1311	<10	46	7	49	<20	<20	12	1.52	0.67	0.43	0.02	0.15	27	5
94-2		398	0.2	66	6	66	1	15	19	<1.0	<5	22	<5	0.187	3.21	887	<10	26	35	84	<20	<20	15	2.21	0.88	0.96	0.02	0.08	35	5
94-3		79	<0.2	55	6	96	<1	15	16	<1.0	<5	45	<5	0.147	2.43	1377	<10	37	28	65	<20	<20	12	2.08	0.87	1.39	0.02	0.20	42	4

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 16-DEC-94 PAGE 4

STANDARD NAME / ELEMENT / UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
LOW AU STANDARD	53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4	-	-	0.6	271	26	220	3	36	11	<1.0	<5	29	<5	0.022	2.27	567	<10	56	72	5	<20	<20	9	0.75	1.42	1.28	0.04	0.13	37	2
Number of Analyses	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	-	0.6	271	26	220	3	36	11	0.5	3	29	3	0.022	2.27	567	5	56	72	5	10	10	9	0.75	1.42	1.28	0.04	0.13	37	2
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	-	0.5	290	33	255	4	42	9	0.8	1	30	0.5	0.030	2.40	600	0.2	55	80	9	1	1	4	0.77	1.34	1.43	0.04	0.14	39	4
OTT TOR DUST STD	183	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	183	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	110	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK	<5	-	<0.2	<1	<2	<1	<1	<1	<1	<1.0	<5	<5	<5	<.010	<.01	<1	<10	<2	<1	<1	<20	<20	<1	<.01	<.01	<0.01	<.01	<.01	<1	<1
ANALYTICAL BLANK	-	-	<0.2	<1	<2	<1	<1	<1	<1	<1.0	<5	<5	<5	0.012	<.01	<1	<10	<2	<1	<1	<20	<20	<1	<.01	<.01	<0.01	<.01	<.01	<1	<1
ANALYTICAL BLANK	-	-	<0.2	<1	<2	<1	<1	<1	<1	<1.0	<5	<5	<5	<.010	<.01	<1	<10	<2	<1	<1	<20	<20	<1	<.01	<.01	<0.01	<.01	<.01	<1	<1
Number of Analyses	1	-	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Mean Value	3	-	0.1	0.5	1	0.5	0.5	0.5	0.5	0.5	3	3	3	0.007	.005	0.5	5	1	0.5	0.5	10	10	0.5	.005	.005	0.005	.005	.005	0.5	0.5
Standard Deviation	-	-	<.01	<1	<1	<1	<1	<1	<1	<0.1	<1	<1	<1	0.004	<.01	<1	<1	<1	<1	<1	<1	<1	<1	<.01	<.01	<0.01	<.01	<.01	<1	<1
Accepted Value	5	5	0.2	1	2	1	1	1	1	0.5	5	5	5	0.010	0.01	1	5	2	1	1	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1
BCC GEOCHEM STD 3	-	-	5.4	836	228	480	523	527	40	1.7	5	312	39	3.291	4.68	773	<10	197	155	25	<20	<20	11	4.71	4.69	4.68	0.30	0.18	71	3
Number of Analyses	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	-	5.4	836	228	480	523	527	40	1.7	5	312	39	3.291	4.68	773	5	197	155	25	10	10	11	4.71	4.69	4.68	0.30	0.18	71	3
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	-	5.0	820	250	500	600	600	40	2.0	4	310	50	3.550	5.00	850	0.2	220	150	34	16	8	6	5.10	4.90	5.13	0.30	0.20	78	6

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 16-DEC-94 PAGE 5

STANDARD NAME	ELEMENT UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
HIGH GOLD STANDARD		1540	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1540	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1500	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		-	-	0.7	92	9	77	2	38	19	<1.0	<5	11	<5	0.044	4.66	684	<10	196	49	119	<20	<20	8	2.98	1.80	1.01	0.06	0.31	33	5
Number of Analyses		-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	-	0.7	92	9	77	2	38	19	0.5	3	11	3	0.044	4.66	684	5	196	49	119	10	10	8	2.98	1.80	1.01	0.06	0.31	33	5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	0.7	90	11	80	2	40	18	0.1	1	8	1	0.035	4.74	720	0.2	200	54	133	2	1	5	3.09	1.83	1.08	0.06	0.32	39	9

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 16-DEC-94 PAGE 6

SAMPLE NUMBER	ELEMENT UNITS	Au10 PPB	AuRew1 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Hg PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
NV-4		152		0.3	94	4	96	4	42	23	<1.0	<5	176	<5	0.025	6.39	576	<10	34	64	146	<20	<20	26	4.34	3.02	0.16	0.01	0.18	5	3
Prep Duplicate		153		<0.2	95	4	98	5	45	23	<1.0	6	179	<5	0.027	6.55	591	<10	32	66	148	<20	<20	27	4.43	3.02	0.16	<.01	0.17	5	3
1-3		984	989	0.4	82	8	80	2	45	23	<1.0	<5	163	<5	0.047	4.13	1136	<10	20	49	44	<20	<20	21	2.46	1.61	5.12	<.01	0.15	50	8
Duplicate		957		0.4	87	8	83	2	45	24	<1.0	<5	168	<5	0.042	4.26	1174	<10	21	51	46	<20	<20	22	2.58	1.66	5.29	<.01	0.17	52	9
2-4		6932		2.7	18	30	19	9	2	3	3.0	<5	65	<5	0.030	1.10	719	<10	13	161	4	<20	<20	7	0.27	0.07	0.75	<.01	0.05	8	4
Duplicate				2.4	18	30	19	9	3	3	3.0	<5	66	<5	0.025	1.10	725	<10	13	155	4	<20	<20	7	0.27	0.07	0.76	<.01	0.05	8	4
3-2		5757	5474	1.8	19	25	35	4	10	7	2.2	<5	77	<5	0.047	1.74	649	<10	13	120	16	<20	<20	7	1.09	0.96	0.48	<.01	0.05	6	5
Duplicate		6050																													
94-R 1		15		0.4	154	<2	7	10	4	2	<1.0	<5	<5	<5	0.068	0.56	59	<10	<2	213	4	<20	<20	2	0.07	0.02	0.02	<.01	<.01	<1	<1
Duplicate				0.5	158	<2	7	9	3	2	<1.0	<5	<5	<5	0.063	0.54	55	<10	<2	201	4	<20	<20	2	0.07	0.01	0.02	<.01	<.01	<1	<1
94-R 4		143		3.9	5404	3	601	13	51	139	18.0	<5	<5	<5	1.615	5.81	185	<10	<2	116	79	<20	<20	19	1.04	0.94	0.46	0.01	0.03	4	3
Prep Duplicate		139		3.9	5714	3	598	12	47	134	18.3	<5	<5	<5	1.552	5.54	186	<10	<2	112	81	<20	<20	24	1.07	0.89	0.48	0.02	0.04	5	3
94-R 10		20		4.2	3263	2	121	12	9	15	1.2	<5	<5	<5	0.277	1.98	72	<10	<2	216	19	<20	<20	5	0.33	0.12	0.18	<.01	<.01	3	1
Duplicate		20																													
NTCM 5		<5		<0.2	22	12	45	2	10	13	<1.0	<5	13	<5	0.193	2.17	846	<10	24	28	74	<20	<20	9	1.66	0.25	0.55	0.01	0.08	23	4
Duplicate				<0.2	22	11	45	2	10	13	<1.0	<5	10	<5	0.173	2.15	757	<10	23	28	74	<20	<20	11	1.59	0.25	0.48	0.02	0.09	22	4
TCM-11		<5		<0.2	37	14	55	2	12	26	<1.0	<5	7	<5	0.378	2.42	1710	<10	22	28	76	<20	<20	11	1.62	0.59	0.55	0.02	0.13	25	3
Duplicate				<0.2	31	13	53	<1	11	26	<1.0	<5	6	<5	0.313	2.25	1781	<10	23	27	68	<20	<20	10	1.59	0.56	0.56	0.01	0.12	24	3

CLIENT: BEAU PRE EXPLORATIONS LTD.
REPORT: V94-01366.6 (PARTIAL)

PROJECT: NONE GIVEN
DATE PRINTED: 22-DEC-94 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R2 2-3		0.753
R2 2-5		0.694
R2 2-8		0.688
R2 3-5		0.451
R2 4-1		2.094
R2 4-2		0.490
R2 4-3		0.553
R2 4-4		1.014