PROSPECTING / GEOPHYSICAL SURVEY

TAK 1 - 2422

GRANT # YC04015 - YC04036

64°02 NORTH

138'28 WEST

NTS 116 B - 9

093529

FOR CANADIAN UNITED MINERALS INC.
DAWSON MINING DISTRICT

AUTHOR Shawn Ryan

Work performed March 10 - 18, 1998

Date of Report August 31, 1998

RECEIVED
SEP 18 1998
MINING
RECORDERS OFFICE
DAWSON, Y.T.

...mined by
...ation Unit
...(2) Yukon Quartz
...is allowed as
...work in the amount
4500.00

for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

0119-14760
093929

TABLE OF CONTENTS

INTRODUCTION

The TAK II 1 - 20 claims, grant # YCO4015 - YCO 4024 will be renewed for two years.

The TAK II 11 - 18 claims, grant # YCO 4025 - YCO 4035 will be renewed for one year.

TAK II 19 - 22 claims, grant# YCO4033 - YCO4036 will be renewed for two years.

Work was performed for Canadian United Minerals Inc. by author of report and prospector, Shawn Ryan, with assistance from Joel White.

LOCATION

The TAK II property is located 73.6 Km north-east of Dawson City or 8 Km west of the Dempster Highway at Km 82.

ACCESS

Access can be by snowmobile during winter months or by foot from the Dempster Highway from around the 82 Km area.

PROPERTY GENERAL GEOLOGY

The regional geology place the TAK II claims in between two major thrust faults. The Tombstone thrust to the south and the Northfork thrust fault to the north. The TAK II claims lie in an anomalous thrust fault area where according to the G.S.C. open file 2849, Geology of Dawson Map Area, 116B.C. there lies five thrust fault moving east-west in road river shale and chear beds. There is also (DCE) earn group black shale or chear pebble conglomerates, and (Ki) Tombestone plutonic suite intrusion sills, running east-west in line with local thrust fault geology.

WORK PERFORMED

TAK II 1 - 10 had 2Km of magnetic survey and grid work done with three days of prospecting.

TAK II 11 - 18 had 2Km of grid and magnetic survey.

TAK II 19 - 22 had .5Km of grid and magnetic survey and one day of prospecting.

WORK METHOD

The magnetic survey was conducted with a scintrex proton magnetometer. I ran base line down the valley; bottom flagging station every 25 metres. I manually connected the magnetic drift by taking a tie in reading at my first reading of the line.

Prospecting was conducted on snowmachines. The ridge are 80% bare in some areas making prospecting possible.

Soils were from sunny open areas and taken from three inches down.

INTERPRETATION

Magnetic Survey

Grid A showed a very quiet response.

Grid B showed a small mag high around the 1200 S and the line finish in a mag low area. The mag low is due to Tomestone intrusion moving across the valley.

Grid C gave mostly background until it reached the 1500 m s where it climbed rapidly and followed by a mag low at station 1675 m s and 2250 m s. I know for sure that the last mag low is from a Tombstone sill, which crops out to surface. It's interesting that the mag signature of the C grid and B grid are very close to the same pattern in the Tombstone sill area. The other mag low on C and B grid could possibly be from other Tombstone sill moving through at depth.

Prospecting

Prospecting has revealed a nicke cretaceous Tombstone sill moving through road river formation. I also found mineralization in thrust fault to the north of sills.

Rocks

Two rocks brought back anomalous Au value. One rock TST-4C gave 886 ppb Au, 744 AS, 8ppm Bi, 294 ppm PB. TT R-1 rock sample came from TAK II - 9 claim.

GEOLOGICAL IMPLICATIONS

The limited rock and soil samples point out that the Tombstone intrusion sills have some gold and arsenic value associated with them. It's interesting that the highest gold in rock came from north of the Tombstone.

The TAK II claims have all the same geological formations as Brewery Creek deposit situated 35 miles to the south-east. Both have thrust-fault, earn group, road river formation and Tombstone sills.

CONCLUSION

The TAK II propety holds good potential with anomalous Au, As, Bi, Pb rock and soil samples found. The property should use the Brewery Creek deposit as a model target and special attention paid to the thrust fault to the north of the Tombstone sill.

RECOMMENDATION

I'm recommending summer prospecting around the Tombstone sill area and thrust fault to the north of sill. I would also recommend a soil survey along both sides of the valley to see if more Au, As, Bi anomaly can be picked up. My final recommendation would be to put a grid in across the Tombstone sill area and perform a magnetic survey to outline the Tombstone sill.

ASSAY RESULTS

See appendix

ROCK/SOIL LOCATION MAP

See appendix

MAG DATA/MAP

See appendix

COST

TAK II 1 - 10 / Two Years Assessment

2 KM of grid work @ $250 ea	=	500.00
2 KM of magnetic survey @ $250 ea	=	500.00
3 days of prospecting @ $250 ea	=	750.00
Report	=	250.00
Total		2,000.00
3 days of truck/snowmachine rental 25% assessment value	=	500.00
TOTAL	$	2,500.00

TAK II 11 - 18 / One Year Assessment

2 KM of grid work @ $250	=	500.00
2 KM of magnetic survey @ $250	=	500.00
Total	$	1,000.00

TAK II / Two Years Assessment

.5 KM of grid work @ $250	=	125.00
.5 KM of magnetic survey @ $250	=	125.00
1 day of proxpecting with two men @ $250	=	500.00
		750.00
use of truck & snowmachines	=	250.00
Total	$	1000.00

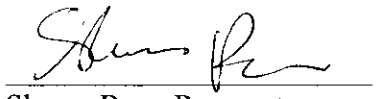
QUALIFICATION

I have been involved in the exploration business for the last 17 years in Canada.

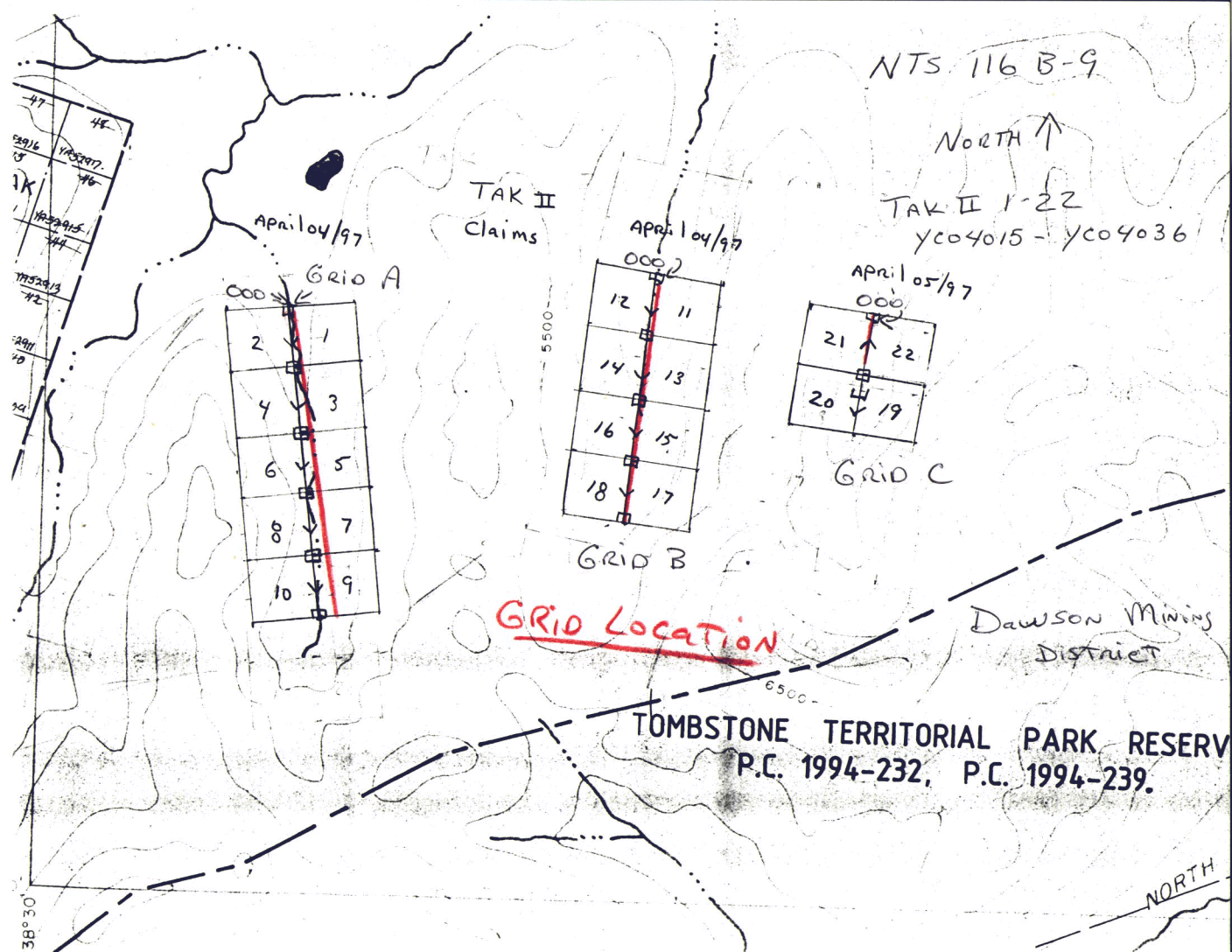
I have conducted soil survey, geophysical survey and have been a geologist assistant in a number of provinces and territories. I have supervised a number of geophysical crews and soil sampling programs in Ontario, Quebec, N.W.T. and Yukon.

I have been conducting exploration programs inthe Yukon for the last five years.

I have a minor interest in the TAK II property and work as a contractor for Canadian United Minerals Inc.



Shawn Ryan Prospector


NTS 116 B-9
NORTH
TAK II 1-22
yc04015 - yc04036
TAK II
Claims
April 04/97
Grid A
000
2
1
4
3
6
5
8
7
10
9
April 04/97
000
12
11
14
13
16
15
18
17
5500
Grid B
April 05/97
000
21
22
20
19
Grid C
GRID LOCATION
Dawson Mining
District
6500
TOMBSTONE TERRITORIAL PARK RESERV
P.C. 1994-232, P.C. 1994-239.
NORTH
38° 30'

Tak II 1-22

Rock Description

TSR4C - granodiorite with Quartz vein. 20% pyrite and stain yellow potential Asenopyrite.

TTR-1 - Small Quartz vein 3cm wide.

MAGNETIC SURVEY
TAK II - A - BLOCK

STATION	READING	TIME	DRIFT	CORRECTED
000	57521	4.46	0	57521
25	528			528
50	522		-1	521
75	520			519
100S	529		-2	527
25	531			529
50	529		-3	526
75	522		-4	518
200S	517		-5	512
25	515			510
50	516			511
75	519	4.59	-6	513
300S	516			510
25	514			508
50	512			506
75	511		-7	504
400S	510			503
25	500			493
50	496			489
75	494			487
500S	501	5.02	-8	57493
TIN				
000	57530	5.05	-9	57521
000	57521		0	57521

MAGNETIC SURVEY
TAK II - B - BLOCK

STATION	READING	TIME	DRIFT	CORRECTED
000	57469	3.34		57 469
25	466			466
50	470			470
75	467			467
100S	461			461
25	457			457
50	454		- 1	453
75	454			453
200S	455			454
25	454			453
50	443			442
75	441			440
300S	434			433
25	428			427
50	426			425
75	415			414
400S	414	3.41	- 2	412
25	410			408
50	427			425
75	420			418
500S	392			390
25	401			399
50	511			509
75	563			561
600S	573	3.44		571
25	515			513
50	524			522
75	474		- 3	471

STATION	READING	TIME	DRIFT	CORRECTED
700 S	57 418	3.46	-3	57 415
25	435			432
50	516			513
75	484			481
800 S	448			445
25	429			426
50	434			431
75	435		-4	431
900 S	470			466
25	451			447
50	427			423
75	415			411
1000 S	401			397
25	368		-5	363
50	360			355
75	338			333
1100 S	320			315
25	318			313
50	365			360
75	351		-6	345
1200 S	793			787
25	762			756
50	700			694
75	696			690
1300 S	672			667
25	614		-7	607
50	593			586
75	-			
1400 S	-			

STATION	READING	TIME	DRIFT	CORRECTED
1425	356		-8	57348
50	553			545
75	414			406
1500S	477			469
25	549	4.08		541
50	648			640
75	504		-9	495
1600S	443			434
25	379			370
50	329			320
75	297			288
1700S	229		-10	219
25	306			296
50	209			199
75	143			133
1800S	219	4.13	-11	208
TIN				
000	57485	4.31	-16	57469
000	57469		0	57469

Magnetic Survey
TAK II C-Block

Station	Reading	Time	Drift	Corrected
000	57395	12.00		57395
25	395			395
50	390			390
75	390		- 1	389
100S	57382			381
25	371			370
50	376			375
75	378			377
200S	57360			359
25	387		- 2	385
50	373			371
75	371			369
300S	57380			378
25	461			460
50	476			474
75	438			436
400S	57 400	12.10	- 3	397
25	387			384
50	404			401
75	407			404
500S	57 418			415
25	391			388
50	372		- 4	368
75	342			338
600S	57 351			347
25	339			335
50	382			378
75	373			369
100S	57 355		- 5	350

Magnetic Survey
TAK II C-Block

Station	Reading	Time	Drift	Correctro
7255	57336		-5	57331
50	333			328
75	303			298
8005	57322			317
25	364			359
50	359			354
75	324	2.18		319
9005	57316		-6	310
25	329			323
50	347			341
75	306			300
10005	286			280
25	254			248
50	321			315
75	484		-7	477
11005	429			422
25	382			375
50	313			306
75	292	3.21		285
12005	57267			260
25	256			249
50	298		-8	289
75	414			406
13005	410			402
25	420			412
50	538			530
75	492			484
14005	475			467

MAGNETIC SURVEY
TAK II C-Block

STATION	READING	TIME	DRIFT	CORRECTED
1425 S	57 458			450
50	370			362
75	459			451
1500 S	57 903		-9	894
25	675			666
50	677			668
75	519			510
1600 S	57 401			392
25	475		-10	465
50	324			314
75	238			228
1700 S	291			281
25	463			453
50	564			554
75	682			681
1800 S	532	12 34	-11	521
25	554			543
50	566			555
75	559			548
1900 S	57 520			509
25	458			447
50	478			467
75	603			584
2000 S	595			583
25	529		-12	517
50	412			399
75	249			236
2100 S	422			57 409

Magnetic Survey
Tak II C-Block

Station	Reading	Time	Drift	Corrected
2125	57555		-13	57542
50	376			363
75	193			180
2200	57107			57094
25	56970			56957
50	57072			57059
75	244			231
2300	397	12.43	-14	57383
25				
50				
75				
2400				
Ti In				
000	57417	3.05	-22	57395
000	57395		0	57395

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To CANADIAN UNITED MINERALS INC

BOX 213
DAWSON CITY YT
V0B 1G0

Project
Comments: ATTN:SHAWN RYAN

Page Number :2-A
Total Pages :2
Certificate Date: 13-MAY-98
Invoice No. :19818694
P.O. Number :
Account :PRP

CERTIFICATE OF ANALYSIS A9818694

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
TA CSS-1	205	226	< 5	< 0.2	1.93	202	180	0.5	< 2	0.12	0.5	22	66	39	4.34	< 10	< 1	0.22	40	0.62	990
TA CSS-2	205	226	40	0.4	0.87	2220	160	0.5	4	0.11	1.0	10	58	18	3.53	< 10	< 1	0.20	50	0.21	875
TA CSS-3	205	226	80	< 0.2	0.74	976	190	1.0	< 2	2.15	2.0	19	42	17	5.13	< 10	< 1	0.22	30	0.19	1285
TA CSS-4	205	226	< 5	0.2	2.18	26	230	< 0.5	< 2	0.01	< 0.5	5	56	60	4.41	< 10	< 1	0.22	20	0.74	260
TAK 20 R-1	205	226	< 5	< 0.2	1.04	28	110	0.5	< 2	0.71	< 0.5	4	56	1	1.73	< 10	< 1	0.30	50	0.36	310
TAK 20 R-2	205	226	< 5	< 0.2	0.15	14	120	< 0.5	< 2	0.01	< 0.5	6	239	38	1.18	< 10	< 1	0.04	< 10	0.05	440
TAK 20 S-4	205	226	< 5	< 0.2	1.87	82	1560	0.5	< 2	1.93	0.5	21	56	100	3.29	< 10	< 1	0.46	50	0.47	1940
TO SS-1	205	226	-----	< 0.2	2.85	6	310	1.0	< 2	0.51	< 0.5	16	58	89	5.02	< 10	< 1	0.63	40	0.97	685
TO SS-2	205	226	-----	< 0.2	2.60	8	400	0.5	< 2	0.37	< 0.5	20	180	43	4.30	< 10	< 1	0.29	40	1.60	485
TO SS-3	205	226	-----	< 0.2	3.08	6	770	0.5	< 2	0.52	< 0.5	27	280	55	7.10	10	< 1	0.11	40	2.45	510
TO SS-4	205	226	-----	< 0.2	2.06	14	150	0.5	< 2	0.14	< 0.5	16	54	36	3.71	< 10	< 1	0.34	30	0.60	430
TO SS-5	205	226	-----	0.2	1.42	24	460	0.5	< 2	0.08	1.0	5	73	48	2.27	< 10	< 1	0.23	20	0.28	120
TO SS-6	205	226	-----	< 0.2	2.57	2	170	0.5	< 2	0.05	< 0.5	13	56	22	4.16	< 10	< 1	0.43	40	0.57	390
TOP R-2	205	226	-----	< 0.2	2.18	< 2	360	0.5	< 2	0.16	< 0.5	7	41	56	2.93	< 10	< 1	0.56	40	0.68	55
TOP R-3	205	226	-----	0.2	0.41	14	490	< 0.5	< 2	0.01	< 0.5	< 1	61	5	0.48	< 10	< 1	0.13	10	0.05	5
TOP S-1	205	226	-----	< 0.2	4.02	8	440	1.0	< 2	0.70	< 0.5	41	437	73	7.55	10	< 1	0.08	50	3.47	650
TOP SS-2	205	226	-----	0.2	0.89	18	250	0.5	< 2	0.11	1.5	5	104	32	1.30	< 10	< 1	0.13	10	0.18	145
TOWER R2-1	205	226	-----	1.6	0.66	50	350	0.5	< 2	0.04	2.5	1	226	136	1.01	< 10	< 1	0.17	10	0.11	20
TOWER R22-1	205	226	-----	< 0.2	0.31	8	40	< 0.5	< 2	1.52	123.5	5	260	24	0.58	< 10	< 1	0.03	< 10	0.94	490
TOWER S-44	205	226	-----	1.2	0.55	34	320	0.5	< 2	0.66	21.5	5	132	71	1.10	< 10	< 1	0.16	10	0.21	155
TOWER SR-1	205	226	-----	< 0.2	3.36	< 2	440	< 0.5	< 2	1.03	< 0.5	30	31	109	6.30	10	< 1	0.10	10	2.70	930
TS-1	205	226	-----	0.8	0.67	20	240	0.5	< 2	0.06	0.5	19	30	60	3.77	< 10	< 1	0.28	< 10	0.07	2120
TS-2	205	226	-----	< 0.2	0.66	18	240	0.5	< 2	0.12	< 0.5	14	51	59	3.32	< 10	< 1	0.26	< 10	0.08	3170
TS R-1C	205	226	15	< 0.2	1.06	406	200	1.0	< 2	3.04	< 0.5	11	35	12	4.16	< 10	< 1	0.38	50	0.49	935
TS R-3C	205	226	< 5	< 0.2	0.07	2	230	< 0.5	< 2	7.82	< 0.5	1	97	3	1.49	< 10	< 1	0.03	< 10	3.90	640
TS R-4C	205	226	880	2.8	0.13	744	70	< 0.5	6	0.02	< 0.5	4	299	14	2.58	< 10	< 1	0.06	< 10	0.03	100
TS R-3	205	226	< 5	1.4	0.20	12	110	< 0.5	2	0.03	< 0.5	33	144	31	4.19	< 10	< 1	0.09	< 10	0.04	>10000
TS R-4	205	226	10	< 0.2	0.46	98	290	< 0.5	< 2	0.03	< 0.5	8	66	19	1.90	< 10	< 1	0.19	< 10	0.04	490
TS R-5	205	226	< 5	< 0.2	0.18	10	100	< 0.5	< 2	< 0.01	< 0.5	1	222	11	0.91	< 10	< 1	0.08	< 10	0.02	35
TS R10-2C	205	226	< 5	0.2	0.29	12	330	< 0.5	< 2	0.04	< 0.5	3	185	10	0.79	< 10	< 1	0.13	< 10	0.03	145
TT R-1	205	226	190	3.6	0.49	1425	10	< 0.5	8	0.01	< 0.5	5	79	12	7.77	< 10	< 1	0.29	10	0.01	40
TT R-2	205	226	< 5	< 0.2	0.55	20	180	< 0.5	< 2	0.05	< 0.5	16	165	40	1.08	< 10	< 1	0.23	< 10	0.28	85
TT R-3	205	226	< 5	< 0.2	1.10	20	110	0.5	< 2	0.73	< 0.5	4	69	1	1.65	< 10	< 1	0.30	50	0.38	275
TT S-1	205	226	< 5	0.2	1.04	640	160	0.5	< 2	0.11	1.0	8	61	13	2.26	< 10	< 1	0.28	50	0.24	640
TT S-2	205	226	< 5	< 0.2	1.14	20	380	0.5	< 2	0.05	< 0.5	9	92	56	2.33	< 10	< 1	0.41	10	0.30	1035
W R-1	205	226	-----	1.6	1.17	64	50	0.5	< 2	6.66	17.5	11	101	78	1.82	< 10	< 1	0.33	< 10	0.80	75
W R-2	205	226	-----	0.4	0.41	18	950	< 0.5	< 2	10.50	9.5	2	70	21	0.47	< 10	< 1	0.12	< 10	0.24	45
W R-3	205	226	-----	1.4	1.04	30	70	0.5	< 2	8.74	8.5	10	66	46	2.36	< 10	< 1	0.25	< 10	1.18	135
W R-4	205	226	-----	0.6	0.72	10	150	< 0.5	< 2	>15.00	7.0	4	77	22	0.82	< 10	< 1	0.17	10	0.98	120

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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British Columbia, Canada V7J 2C1
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To CANADIAN UNITED MINERALS INC

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CERTIFICATE OF ANALYSIS A9818694

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
TA CSS-1	205	226	2	0.01	51	930	64	< 2	3	48	< 0.01	< 10	< 10	41	< 10	202
TA CSS-2	205	226	4	0.02	23	440	154	< 2	1	46	< 0.01	< 10	10	10	< 10	174
TA CSS-3	205	226	2	0.01	29	1240	154	< 2	5	242	< 0.01	< 10	10	16	< 10	418
TA CSS-4	205	226	3	0.02	20	1050	24	< 2	3	29	< 0.01	< 10	< 10	48	< 10	78
TAK 20 R-1	205	226	3	0.05	7	440	48	2	1	132	< 0.01	< 10	< 10	1	< 10	96
TAK 20 R-2	205	226	< 1	< 0.01	11	80	2	< 2	1	37	< 0.01	< 10	< 10	5	< 10	14
TAK 20 S-4	205	226	9	0.01	48	8430	54	< 2	4	1115	0.01	< 10	10	97	< 10	224
TO SS-1	205	226	3	0.01	48	2520	14	< 2	5	79	< 0.01	< 10	< 10	64	< 10	124
TO SS-2	205	226	4	0.01	62	1910	6	< 2	5	63	0.02	< 10	< 10	88	< 10	74
TO SS-3	205	226	3	0.02	95	2750	< 2	< 2	12	87	0.03	< 10	10	187	< 10	94
TO SS-4	205	226	2	0.01	26	850	22	< 2	3	20	0.03	< 10	< 10	45	< 10	94
TO SS-5	205	226	26	0.01	54	520	10	4	4	55	0.02	< 10	< 10	305	< 10	234
TO SS-6	205	226	1	< 0.01	24	220	12	< 2	3	9	< 0.01	< 10	< 10	19	< 10	68
TOP R-2	205	226	1	0.01	25	900	< 2	< 2	5	20	< 0.01	< 10	< 10	33	< 10	66
TOP R-3	205	226	30	< 0.01	15	270	2	2	< 1	19	< 0.01	< 10	< 10	207	< 10	24
TOP S-1	205	226	4	0.01	150	2610	2	< 2	13	96	0.10	< 10	10	203	< 10	114
TOP SS-2	205	226	28	< 0.01	59	570	6	2	2	34	0.02	< 10	< 10	587	< 10	218
TOWER R2-1	205	226	64	< 0.01	61	1300	62	8	5	96	0.01	< 10	10	2460	< 10	118
TOWER R22-1	205	226	14	< 0.01	197	180	84	< 2	1	66	< 0.01	< 10	< 10	358	< 10	2940
TOWER S-44	205	226	45	< 0.01	167	970	102	8	3	106	< 0.01	< 10	< 10	846	< 10	1910
TOWER SR-1	205	226	3	< 0.01	41	1220	< 2	< 2	6	32	0.43	< 10	< 10	139	< 10	72
TS-1	205	226	2	0.01	38	420	102	2	5	32	< 0.01	< 10	< 10	14	< 10	180
TS-2	205	226	2	0.01	35	570	28	< 2	4	43	< 0.01	< 10	< 10	15	< 10	120
TS R-1C	205	226	1	0.05	2	1370	24	< 2	5	365	0.02	< 10	10	29	< 10	82
TS R-3C	205	226	1	0.01	6	480	< 2	< 2	1	333	< 0.01	< 10	< 10	12	< 10	12
TS R-4C	205	226	< 1	< 0.01	5	70	268	< 2	< 1	3	< 0.01	< 10	< 10	4	< 10	8
TS R-3	205	226	< 1	< 0.01	75	420	316	2	2	61	< 0.01	< 10	10	13	< 10	114
TS R-4	205	226	12	0.01	20	50	16	< 2	1	13	< 0.01	< 10	< 10	6	< 10	164
TS R-5	205	226	1	< 0.01	9	80	4	< 2	< 1	6	< 0.01	< 10	< 10	6	< 10	20
TS R10-2C	205	226	1	< 0.01	11	360	62	< 2	< 1	34	< 0.01	< 10	< 10	9	< 10	20
TT R-1	205	226	1	0.01	1	170	294	< 2	< 1	7	< 0.01	< 10	10	1	< 10	16
TT R-2	205	226	< 1	< 0.01	24	160	4	< 2	1	14	< 0.01	< 10	< 10	7	< 10	48
TT R-3	205	226	2	0.04	8	440	64	4	1	121	< 0.01	< 10	< 10	1	< 10	92
TT S-1	205	226	2	0.04	25	500	116	< 2	1	27	< 0.01	< 10	10	10	< 10	204
TT S-2	205	226	1	0.01	27	290	10	< 2	3	29	< 0.01	< 10	< 10	27	< 10	72
W R-1	205	226	181	0.01	436	860	14	2	5	619	0.01	< 10	30	1835	< 10	1340
W R-2	205	226	41	< 0.01	86	690	2	< 2	1	1555	< 0.01	< 10	< 10	851	< 10	454
W R-3	205	226	50	< 0.01	174	1020	14	< 2	5	776	< 0.01	< 10	10	595	< 10	636
W R-4	205	226	16	0.01	97	830	6	< 2	3	1750	< 0.01	< 10	< 10	575	< 10	518

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To CANADIAN UNITED MINERALS INC

BOX 213
DAWSON CITY, YT
V0B 1G0

Project :
Comments: ATTN:SHAWN RYAN

Page Number : 1-A
Total Pages : 2
Certificate Date: 13-MAY-98
Invoice No. : 19818694
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A9818694

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
DMI R-1	205	226	-----	1.0	0.94	50	140	0.5	< 2	11.45	10.5	7	65	61	2.95	< 10	< 1	0.22	< 10	0.85	105
DMI R-2	205	226	-----	1.4	0.59	52	60	< 0.5	2	>15.00	3.5	3	35	139	4.09	< 10	< 1	0.13	< 10	0.56	90
DMI R-3	205	226	-----	2.0	0.40	70	230	< 0.5	< 2	10.10	18.0	3	111	185	0.85	< 10	< 1	0.09	< 10	0.27	60
DMI R-4	205	226	-----	1.2	0.78	16	160	< 0.5	< 2	3.14	24.0	9	46	49	1.53	< 10	< 1	0.25	< 10	1.56	295
DMI R-10	205	226	-----	0.2	0.06	2	540	< 0.5	2	12.75	1.5	1	102	22	0.24	< 10	< 1	0.01	< 10	0.17	55
DMI S-2	205	226	-----	1.0	0.84	38	90	0.5	< 2	13.25	14.5	9	71	52	1.43	< 10	< 1	0.20	< 10	0.84	100
DMI S-4	205	226	-----	1.8	0.82	18	50	0.5	< 2	2.75	1.5	< 1	57	79	0.98	< 10	< 1	0.25	< 10	0.10	5
DMI S-5	205	226	-----	0.2	0.97	80	10	0.5	< 2	1.52	1.5	5	39	94	5.12	< 10	< 1	0.49	< 10	0.45	55
DMI S-6	205	226	-----	0.2	0.44	24	150	< 0.5	< 2	0.05	< 0.5	< 1	58	51	2.03	< 10	< 1	0.32	< 10	0.05	10
DMI S-7	205	226	-----	0.2	0.69	20	160	0.5	< 2	0.99	0.5	1	65	63	1.32	< 10	< 1	0.13	< 10	0.28	35
DMI S-8	205	226	-----	0.2	0.67	32	130	0.5	< 2	0.31	< 0.5	< 1	48	80	1.32	< 10	< 1	0.33	< 10	0.09	< 5
DMI S-9	205	226	-----	0.4	0.83	20	160	0.5	< 2	1.16	1.0	1	58	64	0.74	< 10	< 1	0.25	< 10	0.08	10
DMI S-10	205	226	-----	0.2	0.85	18	1010	< 0.5	< 2	13.70	3.0	3	47	114	0.62	< 10	< 1	0.09	< 10	2.27	265
DMI S-11	205	226	-----	1.6	0.87	8	40	0.5	< 2	2.16	1.5	10	25	40	3.32	< 10	< 1	0.18	< 10	0.55	165
DMI S-12	205	226	-----	4.6	1.00	16	160	0.5	< 2	1.45	0.5	< 1	40	59	0.74	< 10	< 1	0.29	< 10	0.09	5
EAGLE R1-43	205	226	-----	< 0.2	0.27	18	130	< 0.5	< 2	0.21	0.5	< 1	90	9	0.60	< 10	< 1	0.09	< 10	0.03	15
EAGLE R2-6	205	226	-----	< 0.2	2.37	< 2	50	1.0	< 2	0.09	< 0.5	16	92	8	5.74	10	< 1	0.01	50	1.47	495
EAGLE R3-8	205	226	-----	< 0.2	1.99	< 2	50	< 0.5	< 2	14.15	< 0.5	23	128	41	4.15	10	< 1	< 0.01	10	1.91	1745
EAGLE S-45	205	226	-----	< 0.2	2.32	18	210	1.5	< 2	0.65	< 0.5	18	71	34	4.04	< 10	< 1	0.47	60	0.69	1070
ENG R-1	205	226	-----	0.4	0.98	10	300	0.5	< 2	3.25	< 0.5	9	29	21	3.04	< 10	< 1	0.23	< 10	0.76	85
ENG S-2	205	226	-----	1.0	1.47	24	90	0.5	< 2	3.05	< 0.5	17	50	43	3.41	< 10	< 1	0.23	< 10	0.77	170
NI BE R-1	205	226	-----	0.4	0.45	18	500	0.5	< 2	5.87	7.5	4	54	50	0.79	< 10	< 1	0.13	10	0.26	60
NI CH AB R-1	205	226	-----	1.2	0.31	24	580	< 0.5	< 2	0.08	0.5	1	149	17	1.10	< 10	< 1	0.12	< 10	0.08	10
NI CO R-1	205	226	-----	4.4	1.06	294	50	1.5	< 2	0.28	0.5	6	111	21	1.52	< 10	< 1	0.34	40	0.18	5
RAE R-1	205	226	-----	0.4	0.22	14	880	< 0.5	< 2	0.01	0.5	1	228	33	0.86	< 10	< 1	0.05	< 10	0.01	15
RED R-1	205	226	-----	0.6	1.09	18	520	< 0.5	< 2	< 0.01	< 0.5	< 1	54	7	2.49	< 10	< 1	0.48	20	0.07	< 5
REDS -01	205	226	-----	1.8	0.83	32	160	< 0.5	< 2	< 0.01	< 0.5	1	46	34	5.18	< 10	< 1	0.42	< 10	0.05	40
ST R-1	205	226	< 5	< 0.2	0.23	14	220	< 0.5	< 2	0.02	< 0.5	8	119	32	2.80	< 10	< 1	0.12	< 10	0.04	1470
ST R-2	205	226	< 5	< 0.2	0.12	10	80	< 0.5	< 2	0.17	0.5	3	184	25	0.92	< 10	< 1	0.04	< 10	0.03	640
TA ASJ-1	205	226	< 5	< 0.2	2.24	8	80	1.0	< 2	0.13	< 0.5	19	47	24	4.68	< 10	< 1	0.25	< 10	0.76	930
TA ASJ-2	205	226	< 5	< 0.2	2.31	10	70	1.5	< 2	0.12	< 0.5	18	65	39	5.40	< 10	< 1	0.21	10	0.61	1070
TA BSJ-1	205	226	10	< 0.2	0.97	14	210	< 0.5	< 2	0.14	< 0.5	9	142	64	3.09	< 10	< 1	0.18	10	0.21	740
TA BSJ-2	205	226	< 5	0.2	2.13	14	140	0.5	< 2	0.06	< 0.5	6	72	36	4.13	< 10	< 1	0.22	30	0.75	300
TA BSJ-3	205	226	< 5	0.2	1.26	86	1270	0.5	< 2	0.25	1.5	26	42	79	4.40	< 10	< 1	0.39	40	0.15	1590
TA BSJ-4	205	226	15	1.2	0.89	20	490	0.5	< 2	0.06	0.5	17	79	151	5.66	< 10	< 1	0.29	30	0.13	935
TA CRJ-F	205	226	< 5	< 0.2	1.59	6	330	0.5	< 2	2.06	< 0.5	7	25	9	3.25	< 10	< 1	0.93	60	0.44	1070
TA CSJ-A	205	226	< 5	< 0.2	1.97	252	180	0.5	< 2	0.17	0.5	14	70	33	4.06	< 10	< 1	0.22	40	0.70	915
TA CSJ-B	205	226	10	0.2	1.47	634	160	0.5	< 2	0.15	1.0	12	54	26	3.54	< 10	< 1	0.19	50	0.51	720
TA CSJ-E	205	226	< 5	0.8	1.88	26	340	1.0	< 2	0.05	< 0.5	12	131	119	5.43	< 10	< 1	0.40	30	0.69	1265
TA CSJ-F	205	226	< 5	0.2	1.63	18	350	0.5	< 2	0.09	0.5	10	78	81	3.95	< 10	< 1	0.36	30	0.55	1240

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC

SOX 213
DAWSON CITY, YT
V0B 1G0

Project :
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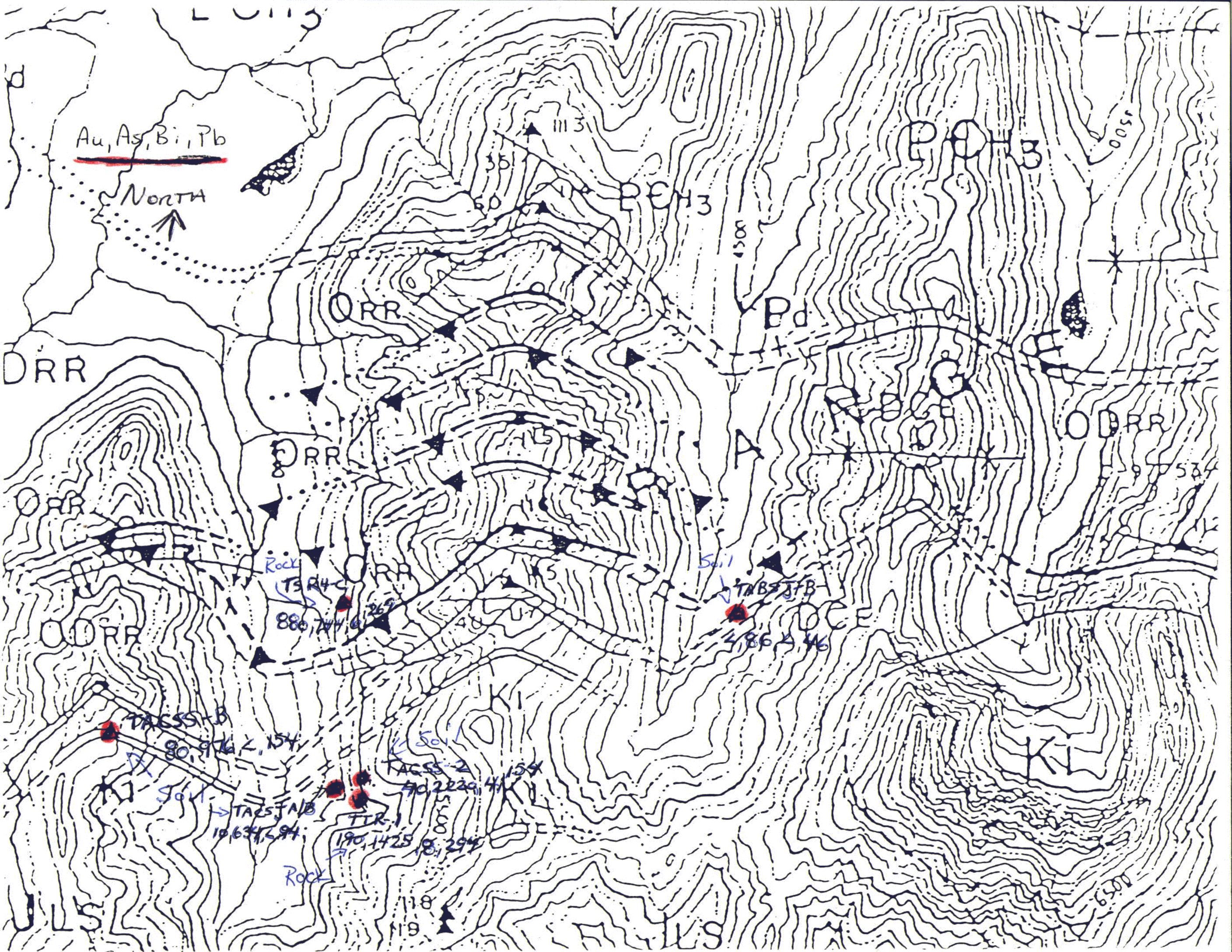
CERTIFICATE OF ANALYSIS A9818694

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
DMI R-1	205	226	41	< 0.01	132	730	12	2	4	1025	< 0.01	< 10	< 10	735	< 10	648
DMI R-2	205	226	28	< 0.01	90	2430	20	36	4	1900	< 0.01	< 10	10	413	< 10	284
DMI R-3	205	226	52	< 0.01	91	930	4	14	2	1665	0.04	< 10	< 10	860	< 10	598
DMI R-4	205	226	35	0.04	199	460	6	6	7	134	< 0.01	< 10	< 10	315	< 10	766
DMI R-10	205	226	9	< 0.01	36	250	< 2	2	1	1520	< 0.01	< 10	< 10	127	< 10	114
DMI S-2	205	226	73	< 0.01	234	930	10	< 2	3	1455	0.01	< 10	10	930	< 10	1150
DMI S-4	205	226	30	0.02	32	5260	6	2	3	133	< 0.01	< 10	20	339	< 10	28
DMI S-5	205	226	21	0.08	34	470	< 2	< 2	6	77	< 0.01	< 10	10	43	< 10	92
DMI S-6	205	226	79	0.03	25	340	8	< 2	3	36	< 0.01	< 10	10	275	< 10	22
DMI S-7	205	226	91	0.01	81	300	2	2	3	101	< 0.01	< 10	20	178	< 10	98
DMI S-8	205	226	100	0.01	37	210	4	< 2	4	20	< 0.01	< 10	30	401	< 10	8
DMI S-9	205	226	69	0.01	62	30	< 2	2	2	84	< 0.01	< 10	10	609	< 10	74
DMI S-10	205	226	44	0.01	140	240	2	< 2	4	1300	< 0.01	< 10	< 10	788	< 10	360
DMI S-11	205	226	3	0.01	95	760	10	< 2	7	205	< 0.01	< 10	< 10	29	< 10	314
DMI S-12	205	226	11	0.02	15	2090	10	< 2	3	134	< 0.01	< 10	< 10	38	< 10	30
EAGLE R1-43	205	226	29	< 0.01	22	950	2	2	1	88	0.02	< 10	< 10	135	< 10	80
EAGLE R2-6	205	226	1	0.11	38	340	6	< 2	14	40	0.04	< 10	< 10	70	< 10	62
EAGLE R3-8	205	226	< 1	0.03	109	930	< 2	< 2	9	438	< 0.01	< 10	< 10	103	< 10	16
EAGLE S-45	205	226	2	0.01	40	1070	26	< 2	5	52	< 0.01	< 10	< 10	41	< 10	72
ENG R-1	205	226	1	0.03	62	710	12	< 2	6	165	< 0.01	< 10	< 10	29	< 10	148
ENG S-2	205	226	1	0.01	85	280	22	< 2	6	382	< 0.01	< 10	< 10	34	< 10	304
NI BE R-1	205	226	41	< 0.01	194	370	2	2	3	486	< 0.01	< 10	10	609	< 10	374
NI CH AB R-1	205	226	51	< 0.01	50	2390	2	2	2	52	< 0.01	< 10	< 10	366	< 10	46
NI CO R-1	205	226	464	< 0.01	2050	2840	32	14	6	191	< 0.01	30	30	1315	< 10	42
RAE R-1	205	226	12	< 0.01	43	160	< 2	2	1	22	< 0.01	< 10	< 10	96	< 10	168
RED R-1	205	226	4	0.03	6	700	14	< 2	5	72	< 0.01	< 10	< 10	102	< 10	2
REDS -01	205	226	5	0.08	18	900	14	< 2	5	94	< 0.01	< 10	10	102	< 10	44
ST R-1	205	226	< 1	< 0.01	9	20	26	< 2	4	11	< 0.01	< 10	< 10	12	< 10	70
ST R-2	205	226	1	< 0.01	13	510	10	< 2	1	49	< 0.01	< 10	< 10	6	< 10	52
TA ASJ-1	205	226	< 1	0.03	35	370	24	< 2	4	25	< 0.01	< 10	< 10	26	< 10	102
TA ASJ-2	205	226	1	0.03	36	420	22	< 2	6	39	< 0.01	< 10	10	23	< 10	110
TA BSJ-1	205	226	3	0.01	25	870	6	< 2	3	69	0.03	< 10	< 10	32	< 10	90
TA BSJ-2	205	226	5	0.03	20	940	16	< 2	3	31	< 0.01	< 10	< 10	34	< 10	106
TA BSJ-3	205	226	5	0.03	78	1530	46	2	5	159	< 0.01	< 10	10	43	< 10	314
TA BSJ-4	205	226	3	< 0.01	72	120	20	< 2	5	46	< 0.01	< 10	< 10	46	< 10	260
TA CRJ-F	205	226	2	0.04	8	860	22	< 2	4	425	0.09	< 10	10	28	< 10	110
TA CSJ-A	205	226	3	0.01	39	990	48	< 2	3	49	< 0.01	< 10	< 10	39	< 10	160
TA CSJ-B	205	226	4	0.02	32	650	94	< 2	3	45	< 0.01	< 10	10	22	< 10	226
TA CSJ-E	205	226	2	0.01	44	360	16	< 2	6	34	0.03	< 10	< 10	107	< 10	140
TA CSJ-F	205	226	3	0.01	39	640	12	< 2	4	35	0.01	< 10	10	49	< 10	136

CERTIFICATION



Au, As, Bi, Pb
NORTH
PCH3
Pd
ORR
ODRR
KL
Rock
TSR4-C
Soil
TABSJ7-B
TACSS1-B
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TTR-1
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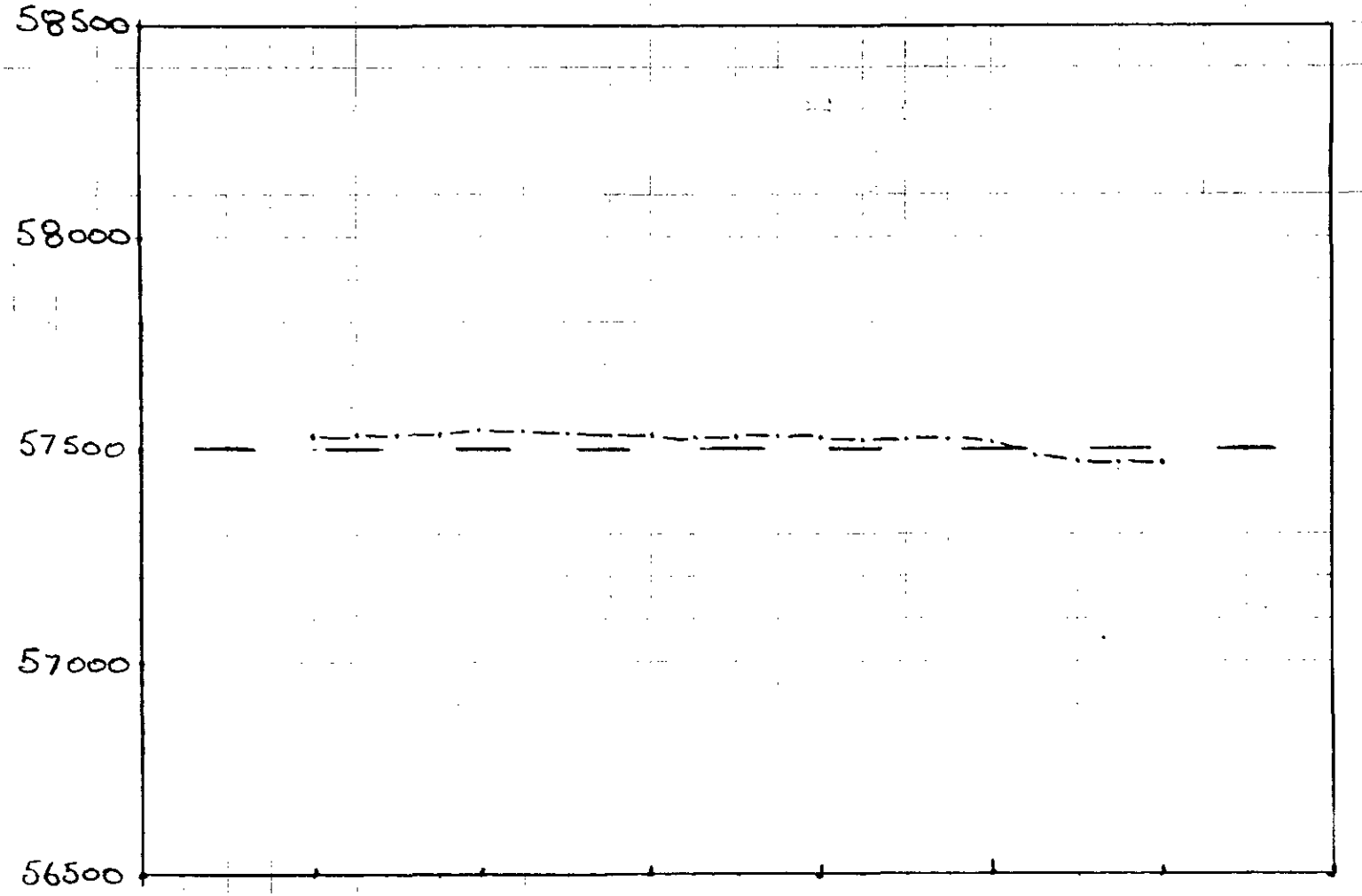
Rock

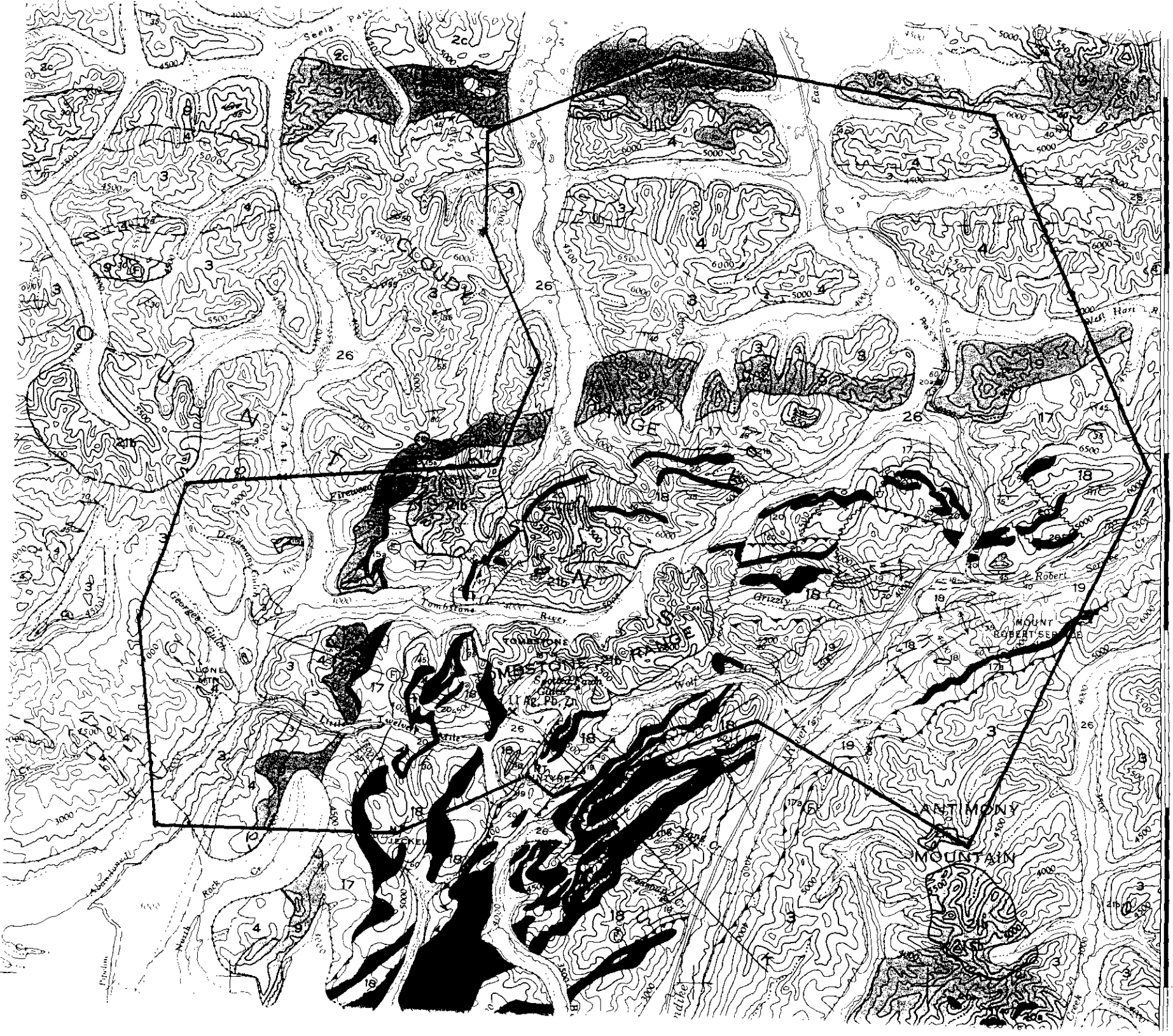


MAGNETIC Survey

← NORTH

Scale 1—500m—1

CANADIAN UNITED Minerals INC
TAK II claims
A - Block
WORK DONE MARCH 1998



NTS
1:250,000
Map 1284A

MESOZOIC

CRETACEOUS AND TERTIARY (?)
UPPER CRETACEOUS AND LATER (?)

MONSTER FORMATION 22a, brown-weathering, thin-bedded, brown chert-grain sandstone, siltstone, shale, and fine chert-pebble conglomerate

Orange- to brown-weathering diorite and gabbro; altered equivalents; may be older than 20

TRIASSIC

Black-weathering, platy, black limy shale and limestone; thin bands of grey- to buff-weathering limestone

PALEOZOIC

PERMIAN

TAHKANDIT FORMATION: white, light grey, and dark grey chert, cherty limestone, and limestone

CARBONIFEROUS TO PERMIAN

Buff-weathering, dark grey, thin- to medium-bedded limestone, minor black shale, chert, and chert-pebble conglomerate. 14a, *dark shale, argillaceous limestone, and thin-bedded brown sandstone, minor chert-pebble conglomerate.* 14b, *black- and silvery-weathering shale and slate; minor platy, buff-weathering grey limestone; impure sandstone*

DEVONIAN TO CARBONIFEROUS
MIDDLE DEVONIAN TO CARBONIFEROUS

13 — *Black shale, argillite, and slate; black platy limestone; chert, minor chert-pebble conglomerate and quartzite.* 13a, *Nation River Formation: brown-weathering fine chert-pebble conglomerate and chert-grain sandstone may, in part, be younger Monster Formation (22)*

DEVONIAN
LOWER MIDDLE DEVONIAN

11 — *Limestone: dark grey, brown and black, massive to thin-bedded, very fine grained; buff-grey-weathering*

10 — *Limestone and dolomite: light grey and dark brownish grey, fine to medium grained; mostly alternating dark and light beds 2 to 5 feet thick*

SILURIAN (?) TO MIDDLE DEVONIAN

12 — *Dark grey-weathering, black, thin-bedded, platy limestone, commonly argillaceous and locally siliceous, and interbedded black chert*

ORDOVICIAN AND SILURIAN

ROAD RIVER FORMATION: mainly interbedded black chert and black argillite, also grey-green, olive-green, and grey chert and grey-green argillite; minor quartzite, and chert-pebble conglomerate

8 — *Grey- and buff-weathering dolomite and limestone, mostly medium to thick bedded; minor platy black argillaceous limestone and dolomite (may include some 9, 10, and 11); 8a, grey- to dark grey-weathering, dark volcanic rocks many partly serpentinized; brown-weathering grey-green limy tuff and argillite, and thin-bedded brown limestone*

CAMBRIAN
MIDDLE (?) AND UPPER CAMBRIAN

6 — *Buff, brown, and grey-weathering thin- to medium-bedded limestone and grey-weathering thin- to thick-bedded dolomite; minor brown and green shale and orange-weathering dolomite*

LOWER CAMBRIAN TO ORDOVICIAN (?)

7 — *Grey-weathering, brown to buff limestone and limestone conglomerate.* 7a, *grey-weathering, medium- to thick-bedded limestone and dolomite (may include some Precambrian)*

CAMBRIAN (?)

5 — *Mainly brick-red, thick-bedded to massive sandstone and red to buff massive conglomerate; minor red shale; local andesitic or basaltic flows and sills*

PRECAMBRIAN

PROTEROZOIC

2 — *Orange-weathering, platy, grey-green dolomite, dark slate; minor phyllite and quartzite.* 2a, *pink-, orange- and grey-weathering dolomite, grey and maroon shale, white, green and mauve quartzite; minor conglomerate; mottled green and maroon shale and black limestone.* 2b, *buff and orange dolomite, dark shale, minor quartzite limestone and conglomerate.* 2c, *massive cherty and quartzose, grey dolomite, thin-bedded, buff-weathering, grey dolomite, minor black shale and white quartzite.* 2d, *buff-weathering dolomite-boulder conglomerate.* 2e, *dark shale and argillite, buff-weathering, grey siltstone; minor buff- to orange-weathering dolomite*

1 — *Mainly dark grey, grey-green, and black, thin-bedded argillite, slate and phyllite; minor grey quartzite, orange-weathering dolomite, and conglomerate.* 1a, *grey-weathering, thinly laminated, silicated limestone*

23 — *Poorly sorted, [illegible]*

CRETACEOUS

21a, *fine- to coarse-grained, uneven textured, biotite granodiorite and bio*
21b, *mainly hornblende and hornblende/biotite syenite, commonly porph*
phenocrysts); uneven textured, mostly medium grained, locally fine or coa

Orange- to brown-weathering diorite and gabbro; altered equivalents; 20a

19 — *Mottled green and maroon shale and brown-weathering, thin-bedded, br*

18 — *KENO HILL QUARTZITE: grey and blue grey, massive quartzite; minor s*
graphitic, argillaceous quartzite. 18a, *thin bedded and phyllitic quartzite, slate and phyllite; minor limestone and massive quartzite.* 18b, *as 18 but n*

JURASSIC

17 — *LOWER SCHIST division: dark grey argillite, slate and phyllite, commonly grey quartzite, platy to phyllitic quartzite; minor phyllite and limy quartzite*

TRIASSIC

Black-weathering, platy, black limy shale and limestone; thin bands of gr
buff-weathering, limestone

PERMIAN

Limestone with some chert

ORDOVICIAN AND SILURIAN

ROAD RIVER FORMATION: mainly interbedded black chert and black a
olive-green, and grey chert and grey-green argillite; minor quartzite, and
conglomerate

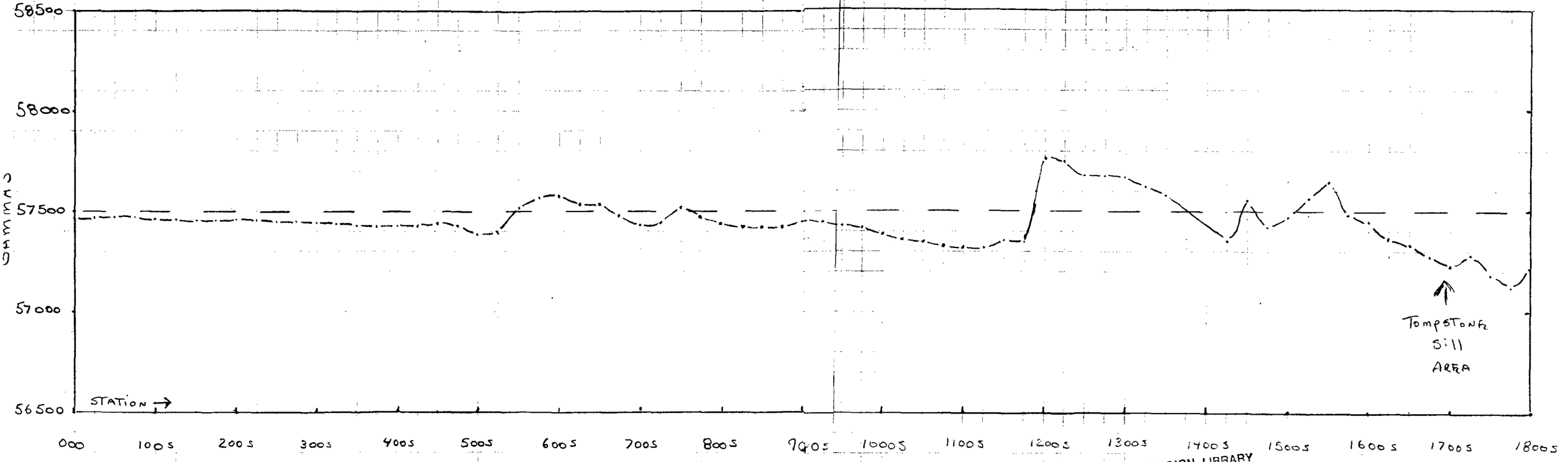
PRECAMBRIAN AND/OR LATER

4 — *Dark brown- and green- to light grey-weathering dark green volcanic r*
filled vesicles; breccia, tuff, and agglomerate; minor interbedded shale
limestone. 4a, *dark brown to dark green-weathering dark green volcar*
calcite-filled vesicles; breccia, tuff, and agglomerate; interbedded with
4b, *dark green, fine-grained andesite*

PRECAMBRIAN AND/OR CAMBRIAN

3 — *Mainly buff-, brown-, and rusty-weathering, gritty quartzite, sandstone, conglomerate, black, maroon and green shales and slates; schistose schist, quartz-mica schist and phyllite; minor limestone and black chert bedded, dark grey limestone*

MAGNETIC SURVEY



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Scale 1—500m—1

← NORTH

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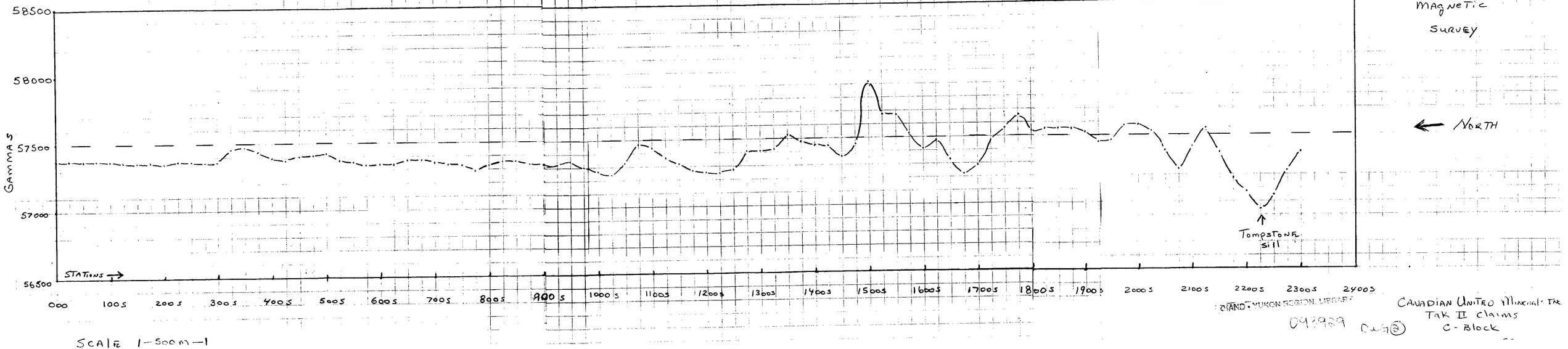
CANADIAN UNITED Minerals Ltd.
TAK II claims
B- Block
Work done MARCH 98



MAGNETIC SURVEY

SCALE 1-500m-1

YUKON REGION

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TAK II CLAIMS
C-BLOCK

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