PROSPECTING
YMP# 00-037

YEIP
2000-
037
2000

YUKON MINING INCENTIVES PROGRAM

YMIP # 00-037

DAWSON / MAYO MINING DISTRICT

NTS#115 P/15 FORTY MILE CREEK

NTS#1150/15 KING SOLOMON DOME

NTS#116 G/1 BLACKSTONE RIVER

NTS#116 G/7 OLGILVIE RIVER

NTS# 116 C/1 TOP OF WORLD HWY

NTS# 115 O/3 WHITE RIVER AREA

WORK PERFORMED BY SHAWN RYAN

TABLE OF CONTENT

SUMMARY

I prospected 6 different area this spring, summer and fall. I began in mid April with the Bou 1-4 claims. I then stake the King 1-32, above Gold Bottom creek in the King Solomom Dome area on April 23-25. I then proceed up the Dempster hwy to stake the Hem 1-6 claims on April 30 and may 01. On may 28, I staked and prospected the Queen 1-8 on a ridge top over Bonanza creek. I went from the Dawson district to the Mayo area and prospected and staked the Callum 5-8 claim area. from August 08-12. The snow flew early in the mountains of clear creek and made prospecting difficult. I when't from the Clear creek area back to the Dawson area to the Top of the world project. I had Scott Fleming stake the VMS 1-12 claims. I prospected the area for 3 days from August 29-31. We when't back to the King claim area on September the 11-17 and put in a grid over two anomalous zone. I when't back to the VMS claims area September 20 and we put a day on the Swede creek side taking silts for a day. The prospecting season was finished on the Yukon River with a week of prospecting around the Cathy claims by the mouth of the White river. I found a nice new showing of a quartz breccia and returned to Dawson City in a snow storm.

PROJECT #1 BOU 1-4 CLAIMS, OLGILVIE RIVER AREA

LOCATION

The Bou 1-4 claims are located 90 air miles north, north-east of Dawson City. The claim block cover the old Ralph 1-4 claims. It is situated on NTS map # 116 G / 7 at longitude 138'40 W and latitude 65'18.5 N.

ACCESS

Access is by helicopter from Dawson City.

GEOLOGY

The Bou 1-4 claims cover a gray, blocky fracturing massive siliceous dolomites. This unit is believed to be Lower to Middle Ordovician in age.

WORK PERFORMED

I worked for three days on the Bou claims. I flew into the Mount Bouvette area April 12-15, 2001 with Transnorth Helicopter. I stake claims and dug test soil pit 12-18 inch deep on old showing area. I ran 8 soils which ran anomalous in Zn, Ag and Pb.

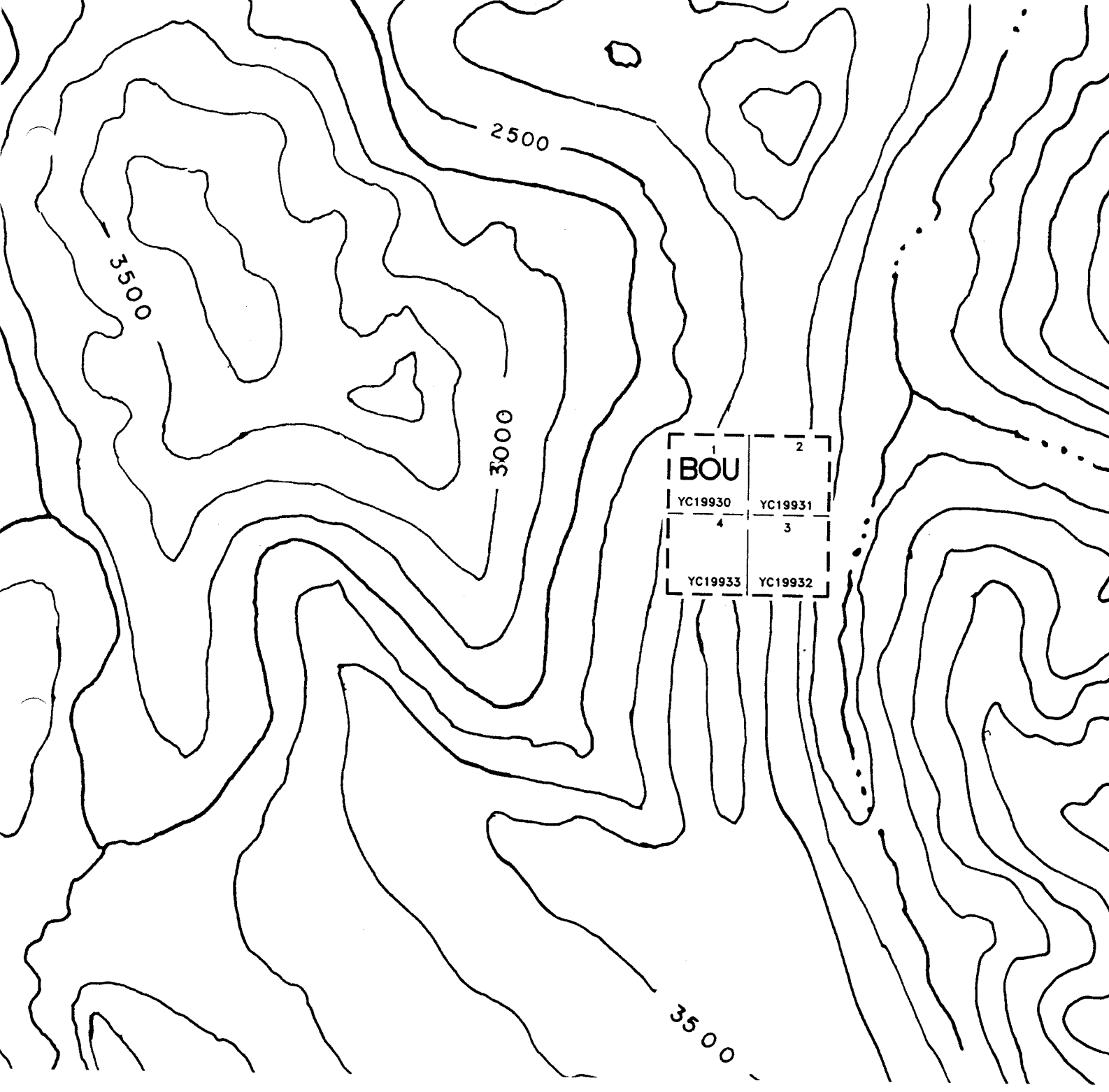
I have also included 1-50,000 topo map with sample location and Assay results for reference on the work site.

EVALUATION

The soil sample confirm earlier results in that the ridge top has anomalous Zn, Pb and Ag. I was trying to understand the nature of the minerelization and still haven't really figured it out. It falls within the Mississippi Valley type deposit but more work is still required.

RECOMMENDATION

I am recommending a small trenching program on the ridge top covering the anomalous zone. Trenching should attempt to dig down 6-8 feet to see if minerelization extends to depth.



NTS # 116 G/7

NORTH ↑

Oil & Silver River PROJECT

ALS Chemex

Aurora Laboratory Services 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 1260
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Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 29-JUN-2000
Invoice No. : I0021330
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0021330

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
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B0 20502	201 202	10	6.2	0.37	30	< 10	120	< 0.5	< 2	10.30	25.0	3	12	37	6.27	< 10	2	0.01	< 10	6.42
B0 20503	201 202	< 5	0.6	1.22	12	< 10	240	< 0.5	< 2	5.27	20.5	7	25	27	2.94	< 10	< 1	0.04	< 10	3.42
B0 20504	201 202	< 5	0.2	0.75	10	< 10	180	< 0.5	< 2	10.70	2.5	3	14	12	1.28	< 10	2	0.03	< 10	6.93
B0 20505	201 202	< 5	< 0.2	0.64	14	< 10	220	< 0.5	< 2	12.00	5.0	3	13	14	1.31	< 10	< 1	0.03	< 10	7.76
B0 20506	201 202	< 5	2.8	1.16	24	< 10	200	< 0.5	< 2	5.75	14.5	5	24	39	4.13	< 10	3	0.03	< 10	3.74
B0 20507	201 202	< 5	0.4	0.85	4	< 10	290	< 0.5	< 2	10.35	9.0	4	15	20	1.99	< 10	1	0.03	< 10	6.70
B0 20508	201 202	< 5	2.2	1.21	12	< 10	170	< 0.5	< 2	4.60	3.0	7	22	17	2.23	< 10	2	0.04	< 10	2.63
[illegible]601	201 202	< 5	< 0.2	2.21	4	< 10	180	< 0.5	2	0.51	< 0.5	13	50	58	2.86	< 10	< 1	0.09	< 10	0.67
[illegible] 502	201 202	< 5	< 0.2	3.01	4	< 10	380	< 0.5	2	0.37	< 0.5	21	214	62	3.85	< 10	< 1	0.82	< 10	2.23
[illegible] 501	201 202	< 5	< 0.2	2.46	4	< 10	370	< 0.5	< 2	0.38	0.5	12	39	24	3.90	< 10	< 1	0.87	< 10	1.02
[illegible] 502	201 202	< 5	< 0.2	3.29	10	< 10	300	< 0.5	< 2	0.38	0.5	13	43	43	4.84	< 10	1	1.14	10	1.42
[illegible] 503	201 202	< 5	< 0.2	3.08	20	< 10	570	< 0.5	< 2	0.25	0.5	13	55	39	3.90	< 10	< 1	0.20	< 10	0.79
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[illegible] 505	201 202	< 5	0.6	2.82	24	< 10	200	< 0.5	< 2	0.21	2.5	11	45	45	3.70	< 10	1	0.08	< 10	0.74
[illegible] 501	201 202	< 5	< 0.2	1.44	10	< 10	130	< 0.5	< 2	0.71	< 0.5	9	32	18	2.67	< 10	< 1	0.07	< 10	0.63
[illegible] 502	201 202	< 5	< 0.2	1.74	22	< 10	200	< 0.5	< 2	0.73	0.5	8	30	26	2.42	< 10	< 1	0.07	< 10	0.56
[illegible] 503	201 202	< 5	< 0.2	1.79	8	< 10	250	< 0.5	< 2	0.49	0.5	11	41	26	3.05	< 10	1	0.15	20	0.56
[illegible]20501	201 202	5	< 0.2	3.28	20	< 10	110	5.0	< 2	0.71	0.5	19	43	58	2.96	< 10	< 1	0.19	100	0.53
[illegible]20502	201 202	< 5	< 0.2	4.43	18	< 10	60	7.5	< 2	0.68	4.0	9	8	26	3.14	10	1	0.15	60	0.30
[illegible]20503	201 202	< 5	< 0.2	2.97	10	< 10	90	6.5	< 2	0.42	0.5	13	11	28	2.41	< 10	< 1	0.15	110	0.29
[illegible]20504	201 202	< 5	< 0.2	3.85	12	< 10	50	10.0	2	0.30	1.5	7	6	23	4.61	10	< 1	0.17	140	0.15
QUEEN 501	201 202	< 5	< 0.2	1.21	2	< 10	280	< 0.5	< 2	0.08	< 0.5	4	18	8	1.61	< 10	< 1	0.05	30	0.32
QUEEN 502	201 202	< 5	< 0.2	1.96	8	< 10	200	< 0.5	< 2	0.06	< 0.5	6	25	10	3.22	< 10	< 1	0.10	10	0.54
QUEEN 503	201 202	< 5	< 0.2	0.71	2	< 10	230	< 0.5	< 2	0.04	< 0.5	1	9	3	0.98	< 10	1	0.05	40	0.16
QUEEN 504	201 202	5	< 0.2	2.45	16	< 10	270	< 0.5	< 2	0.06	< 0.5	9	40	18	3.78	< 10	< 1	0.06	20	0.51
[illegible] 20501	201 202	< 5	< 0.2	1.73	4	< 10	150	0.5	< 2	0.49	< 0.5	9	33	15	3.19	< 10	< 1	0.24	70	0.61
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[illegible] 20504	201 202	< 5	< 0.2	1.52	6	< 10	110	< 0.5	2	0.61	< 0.5	8	36	12	2.74	< 10	< 1	0.10	30	0.58
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[illegible] 20506	201 202	< 5	< 0.2	1.43	6	< 10	80	< 0.5	< 2	0.20	< 0.5	4	23	13	2.31	< 10	1	0.05	< 10	0.36

QUEEN Soil SERIES NTS 115 O/14 upper Bonanza & Leek AREA

Bo Soil SERIES NTS 116 G/7 Mount Bowvette AREA

CERTIFICATION: [signature]

ALS Chemex

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SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
BO 20501	201	202	980	7	< 0.01	4	160	528	0.01	6	< 1	59	< 0.01	< 10	< 10	10	< 10	>10000
BO 20502	201	202	1755	18	< 0.01	11	230	528	0.02	2	< 1	40	< 0.01	< 10	< 10	11	< 10	9900
BO 20503	201	202	1005	5	0.01	21	530	94	0.06	6	1	28	0.01	< 10	< 10	42	< 10	7000
BO 20504	201	202	600	5	0.01	10	410	60	0.03	< 2	< 1	45	0.01	< 10	< 10	24	10	532
BO 20505	201	202	740	5	0.01	14	280	60	0.02	< 2	< 1	55	< 0.01	< 10	< 10	27	20	576
BO 20506	201	202	885	8	0.01	18	470	362	0.05	< 2	1	27	0.01	< 10	< 10	39	< 10	7160
BO 20507	201	202	875	3	0.01	14	360	56	0.03	6	1	44	0.01	< 10	< 10	27	< 10	1850
BO 20508	201	202	1155	7	0.01	15	910	60	0.12	< 2	1	22	0.01	< 10	< 10	36	< 10	1595
LADC 501	201	202	620	< 1	0.03	24	160	2	0.01	< 2	5	36	0.11	< 10	< 10	76	< 10	50
LADC 502	201	202	350	1	0.01	120	340	< 2	< 0.01	< 2	4	24	0.22	< 10	< 10	98	< 10	74
LADN 501	201	202	455	1	0.02	16	570	< 2	< 0.01	2	7	25	0.18	< 10	< 10	89	< 10	92
LADN 502	201	202	570	2	0.01	18	710	34	< 0.01	< 2	9	24	0.23	< 10	< 10	100	< 10	150
LADN 503	201	202	540	1	0.01	33	290	2	< 0.01	< 2	5	25	0.13	< 10	< 10	96	< 10	82
LADN 504	201	202	165	< 1	0.01	7	250	< 2	0.01	< 2	1	13	0.08	< 10	< 10	44	< 10	26
LADN 505	201	202	340	< 1	0.01	30	550	12	< 0.01	< 2	4	18	0.08	< 10	< 10	82	< 10	188
LADS 501	201	202	355	1	0.03	17	890	< 2	0.01	< 2	4	38	0.10	< 10	< 10	74	< 10	52
LADS 502	201	202	300	1	0.03	17	450	< 2	0.01	2	4	44	0.10	< 10	< 10	57	< 10	42
LADS 503	201	202	780	1	0.01	27	250	6	< 0.01	6	6	29	0.07	< 10	< 10	59	< 10	66
PEA-20501	201	202	635	2	0.05	56	1220	60	0.10	< 2	1	84	0.07	< 10	< 10	37	< 10	148
PEA-20502	201	202	1000	3	0.03	5	490	64	0.08	< 2	1	69	0.08	< 10	< 10	35	10	328
PEA-20503	201	202	730	4	0.03	11	620	36	0.05	< 2	1	69	0.05	< 10	< 10	29	10	146
PEA-20504	201	202	815	11	0.07	4	420	48	0.10	2	< 1	40	0.05	< 10	< 10	19	30	276
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QUEEN 502	201	202	265	2	< 0.01	11	230	8	< 0.01	6	3	12	0.06	< 10	< 10	48	< 10	60
QUEEN 503	201	202	75	< 1	< 0.01	4	60	26	< 0.01	< 2	1	7	0.02	< 10	< 10	18	< 10	20
QUEEN 504	201	202	240	3	0.01	17	240	6	0.06	2	6	31	0.06	< 10	< 10	60	< 10	54
SEVSR 20501	201	202	400	3	0.03	16	530	2	< 0.01	2	7	37	0.13	< 10	< 10	67	< 10	74
SEVSR 20502	201	202	320	2	0.02	15	580	2	< 0.01	< 2	5	35	0.15	< 10	< 10	81	10	62
SEVSR 20503	201	202	345	1	0.01	15	1260	< 2	0.01	2	4	30	0.10	< 10	< 10	69	< 10	64
SEVSR 20504	201	202	380	2	0.01	14	1220	< 2	0.01	< 2	4	38	0.09	< 10	< 10	68	< 10	60
SEVSR 20505	201	202	370	1	0.01	23	310	4	< 0.01	4	5	24	0.13	< 10	< 10	109	< 10	76
SEVSR 20506	201	202	205	1	0.01	10	160	2	< 0.01	2	3	20	0.12	< 10	< 10	69	< 10	40

CERTIFICATION:


MOUNTAINS
RIVER
MOUNT
BOUVETTE
04
05
06
07
08

PROJECT#2 BLACKSTONE RIVER AREA

HEM CLAIMS

LOCATION

The Hem claims are located 160 kilometers up the Dempster hwy. I stake the west side of the hwy along the Blackstone river. The claims are located on NTS # 116G /1 at latitude 65'03' north and longitude 138'08' west.

ACCESS

Access is by vehicle up the Dempster hwy. The property is located 160 kilometer up the Dempster hwy on the west side.

GEOLOGY

The Hem claims cover a protorozoic rock unit called the Quartet Group shale and siltstone intruded by gabbro and hematite breccia bodies. I targeted the hematite breccia with my sampling program.

WORK PERFORMED

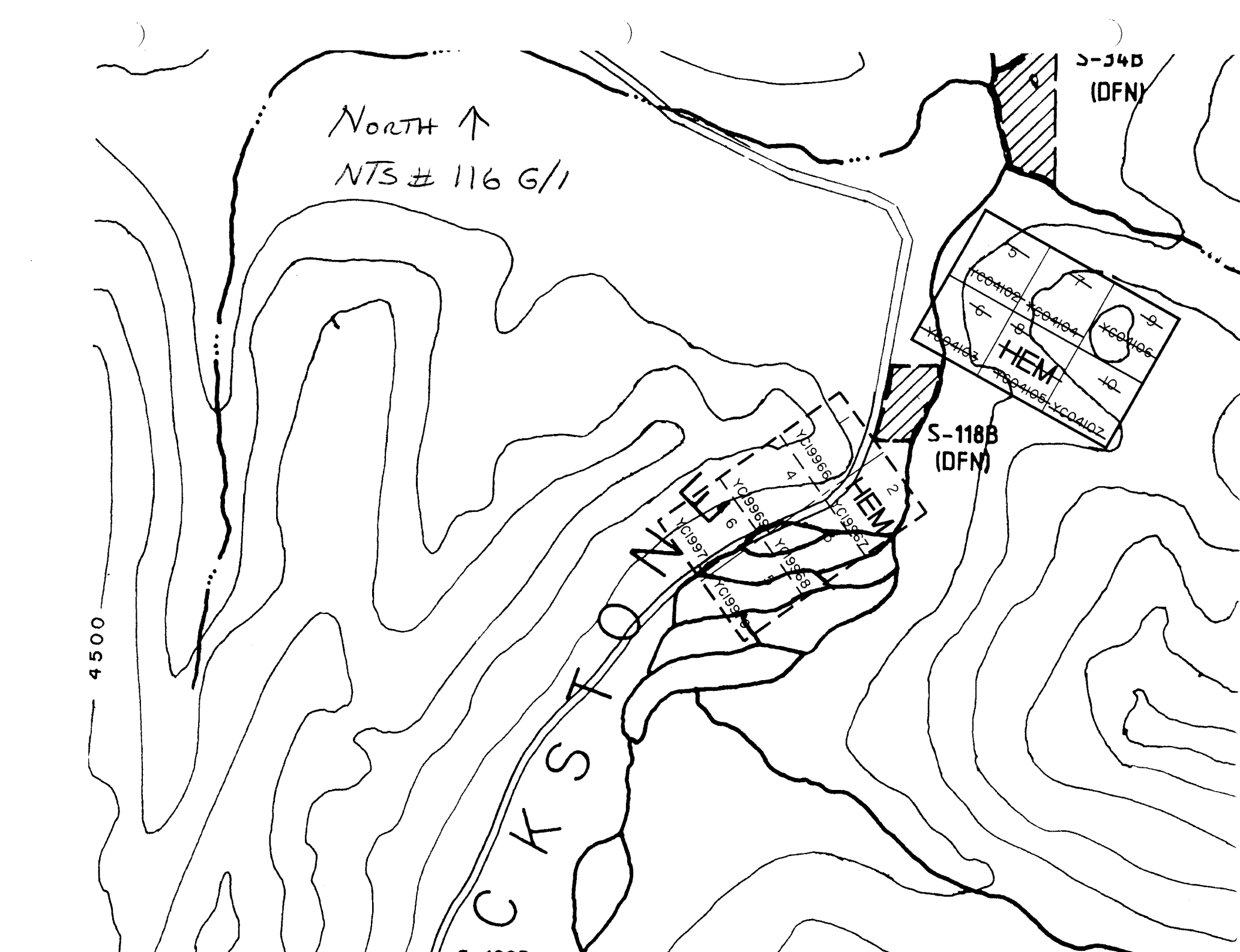
I worked for three days on the Hem claim block. I started by staking 6 claims along the Dempster hwy. The claims cover a hematite breccia that is carrying copper values. I concentrated my prospected along the west side of the hyw above a small burrow pit . I found numerous piece of float carrying copper.

EVALUATION

I assayed 7 rock sample with the highest assay at 9310ppm Cu. The rocks sample found where all float sample .I feel the area merits more work and more prospecting of the surrounding area.

RECOMMENDATIONS

I recommended more prospecting of surrounding area. I would recommended a silt survey of over creeks draining the Protorozoic rock unit. There should be more breccia zone to be found in this large rock unit.


NORTH ↑
NTS # 116 G/1
S-34B
(DFN)
S-118B
(DFN)
HEM
HEM
4500
CKSTONE
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YC04104
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YC04107
YC19966
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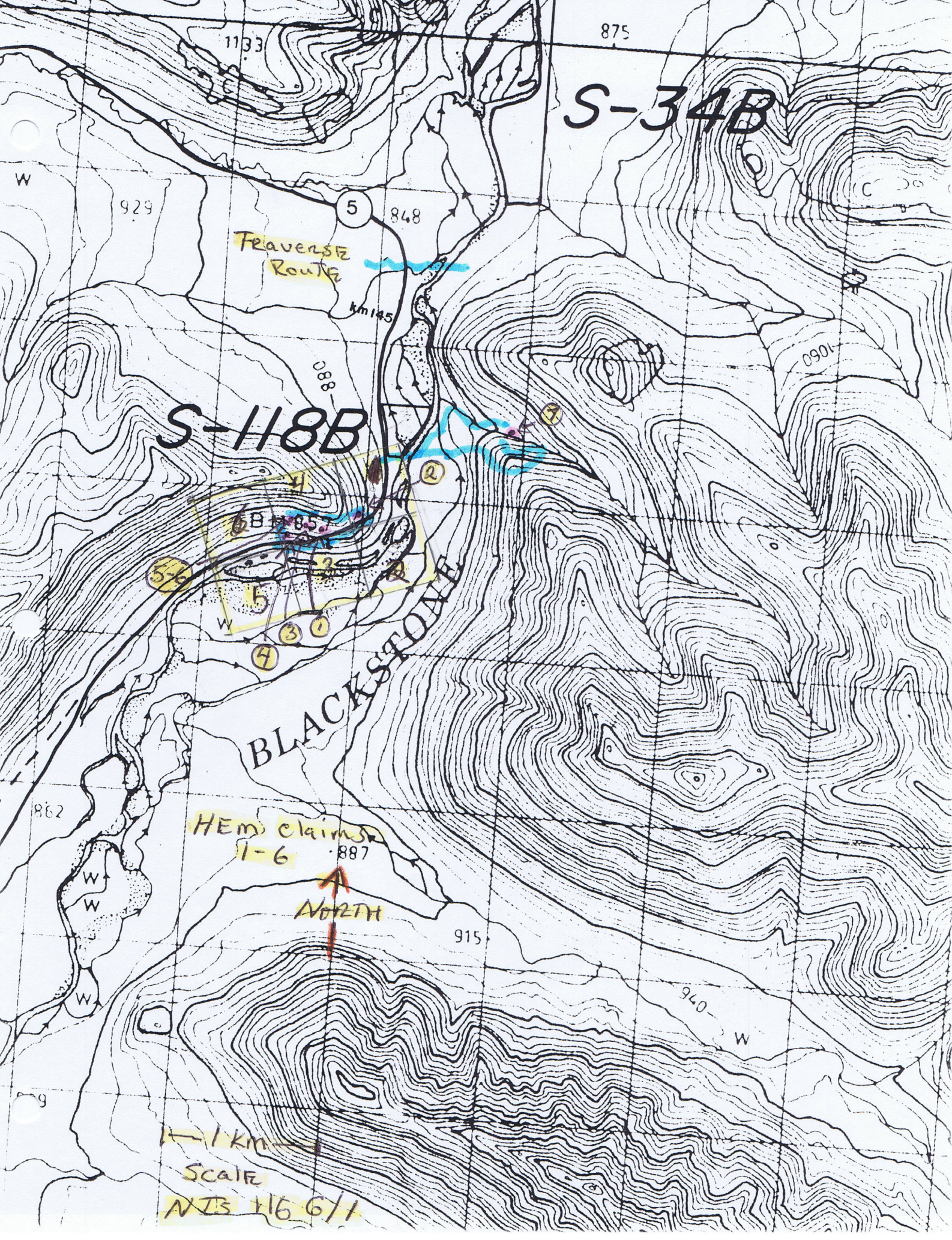

S-34B
S-118B
Traverse Route
km 145
BLACKSTONE
HEM claims 1-6
NORTH
1 km
Scale
NTS 1:6 6/1

PROJECT#3 FORTY MILE CREEK AREA

ALPINE / CALLUM CLAIMS

LOCATION

The Alpine / Callum claim area is located in the Mayo Mining District. The claim cover the old Jabberwock and Sterling claim group. The Callum claims cover a new showing found south of the Alpine claims. This claim block is situated at the headwaters of Vancouver creek. The area is on NTS# 115 P/15 map at a latitude 63' 46.5 north and longitude 136' 58.0 west.

ACCESS

Access is by foot from the Left Clear creek road, which is 5 miles north of the Alpine claims or by helicopter from Mayo which is located 35 miles to the south east.

GEOLOGY

The area that I prospected was mapped by Don Murphy, YTG geologist. According to Don Murphy , Spraque creek geology map the area lies in the Tombstone Strain zone. Specificaly a upper proterozoic group of rocks called the Hyland Group.

WORK PERFORMED

I prospected the area for 5 days. I took soil sample off a old Cominco grid. The soil where from a I.P. anomaly found in 1982. The second area I worked was around the Callum 1-4 claims. I ended up finding three new massive sulfide showing. I staked new Callum 5-8 over one of the showings. I took rock sample from all three showing and have provide a map location with assay results.

EVALUATION

The soil line over the I.P. anomaly did give positive Zn value with three out of five having greater value than 100ppm Zn. The rock sample from Forty mile creek showed one rock sample having anomalous value in As 7390ppm, Bi 2ppm and minor Au 15ppb. The rock sample from the massive pyrrhotite did give positive Cu 513-1815ppm, W 10-80ppm and minor Bi 8ppm. The gold value where less than 10ppb.

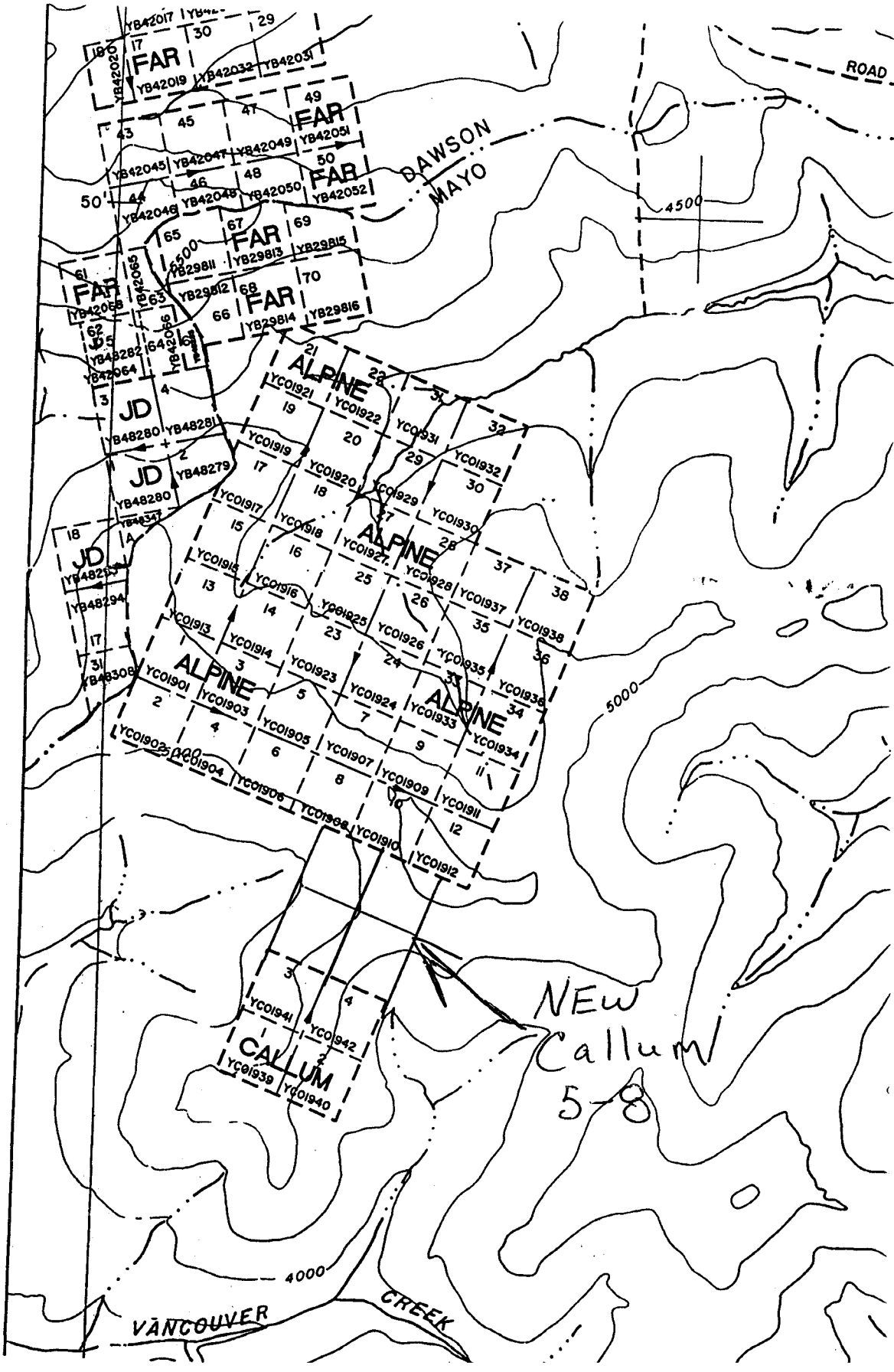
RECOMMENDATION

I would recommend more prospecting on surrounding ridge top around the limy horizon. I would also recommended follow up on the two showing outside of claim block. The copper and tungsten value are there so there must be gold somewhere around.

ALPINE claims 1-38

NTS #
115 P/15

NORTH



Produced and printed by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1961, from air photographs taken in 1949 and 1953.

TRAVERSE ROUTE

NTS 115 P/15

1-50,000 SCALE

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Project :
Comments: ATTN: SHAWN RYAN

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Certificate Date: 12-JAN-01
Invoice No. : I0110305
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CERTIFICATE OF ANALYSIS A0110305

SAMPLE	PREP CODE		An ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
34 - ALP 20 R 34	205	226	15	1.6	0.21	7390	10	40	< 0.5	2	< 0.01	< 0.5	15	213	39	1.91	< 10	< 1	0.13	< 10	0.01
35 - ALP 20 R 35	205	226	< 5	0.2	0.34	142	< 10	90	< 0.5	< 2	< 0.01	< 0.5	8	185	123	1.89	< 10	< 1	0.18	< 10	0.01

Alpine claim AREA
Rock SAMPLE
Location on NTS 115 P/15

CERTIFICATION:

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CERTIFICATE OF ANALYSIS A0110305

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
ALP 20 R 34	205	226	35	< 1	< 0.01	54	110	8	0.54	2	< 1	3	< 0.01	< 10	< 10	1	< 10	26
ALP 20 R 35	205	226	60	< 1	< 0.01	20	120	< 2	0.58	< 2	< 1	5	< 0.01	< 10	< 10	3	< 10	18

CERTIFICATION:

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CERTIFICATE OF ANALYSIS A0034975

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
SC PHY R01	205	226	< 5	0.2	0.61	< 2	< 10	50	< 0.5	< 2	0.89	< 0.5	30	38	104	2.81	< 10	< 1	0.11	< 10	0.35
SC 20 R05	205	226	< 5	< 0.2	0.25	2	< 10	90	< 0.5	< 2	0.20	< 0.5	1	55	4	0.22	< 10	< 1	0.14	< 10	0.03
SC 20 BE0DRA	205	226	< 5	< 0.2	1.49	< 2	< 10	10	< 0.5	< 2	1.39	< 0.5	24	38	85	3.11	< 10	< 1	0.11	< 10	1.16
SC 20 R03	205	226	< 5	< 0.2	0.59	< 2	< 10	150	< 0.5	< 2	0.65	< 0.5	55	54	62	1.41	< 10	< 1	0.06	< 10	0.09
SC 20 R04	205	226	< 5	< 0.2	0.49	< 2	< 10	120	< 0.5	< 2	0.13	< 0.5	11	78	21	0.74	< 10	< 1	0.19	< 10	0.13
SC 20 R07	205	226	< 5	< 0.2	0.74	< 2	< 10	10	< 0.5	< 2	0.20	< 0.5	6	29	1	2.08	< 10	< 1	0.07	< 10	0.57
SC 20 R09	205	226	< 5	< 0.2	1.96	< 2	< 10	390	2.5	< 2	1.10	0.5	22	24	31	5.62	10	< 1	0.50	20	2.44
15 SC BLACK DRA	205	226	< 5	< 0.2	1.58	52	< 10	100	1.0	< 2	2.16	0.5	14	20	43	4.28	< 10	< 1	0.14	< 10	1.59
VMS 20 R03	205	226	-----	< 0.2	1.88	2	< 10	170	0.5	< 2	0.22	0.5	8	107	48	3.60	< 10	< 1	0.85	20	0.73
1 CAL SK 11	205	226	10	0.6	5.85	< 2	< 10	< 10	1.5	< 2	3.91	< 0.5	29	54	513	3.46	10	< 1	0.03	10	0.08
2 CAL SK-03	205	226	< 5	1.0	2.82	< 2	< 10	< 10	0.5	< 2	2.12	< 0.5	26	26	518	4.33	< 10	< 1	0.01	< 10	0.05
375 100W R03	205	226	10	< 0.2	3.75	< 2	< 10	10	0.5	4	2.85	< 0.5	3	59	38	0.90	< 10	< 1	0.08	10	0.07
400 50W R04	205	226	5	< 0.2	3.83	6	< 10	130	0.5	< 2	1.23	< 0.5	16	130	41	3.02	10	< 1	1.27	10	1.34
400 50W R06	205	226	30	0.2	0.93	< 2	< 10	10	< 0.5	< 2	1.01	< 0.5	6	103	162	1.82	< 10	< 1	0.04	< 10	0.07
L375 75W R08	205	226	15	0.2	2.11	< 2	< 10	< 10	0.5	2	2.98	< 0.5	6	31	149	2.24	< 10	< 1	0.08	< 10	0.07
L375 75W R09	205	226	60	0.6	3.61	4	< 10	< 10	1.5	22	2.47	< 0.5	13	43	330	4.10	< 10	< 1	0.09	10	0.09
L350 25E R10	205	226	60	0.2	4.60	< 2	< 10	< 10	0.5	46	4.69	< 0.5	6	23	142	2.87	10	< 1	0.01	10	0.05
375 175E R11	205	226	45	0.6	3.00	< 2	< 10	< 10	0.5	26	2.35	< 0.5	9	21	385	3.70	< 10	< 1	0.05	10	0.04
375 175E R12	205	226	525	1.6	1.45	8	< 10	< 10	0.5	324	1.18	< 0.5	17	55	594	5.67	< 10	< 1	0.02	10	0.11
L50S 50E R13	205	226	5	< 0.2	0.94	6	< 10	20	< 0.5	< 2	0.30	< 0.5	7	98	50	2.20	< 10	< 1	0.09	< 10	0.13
L25S 75E R16	205	226	< 5	0.2	2.71	< 2	< 10	60	0.5	< 2	0.89	< 0.5	10	74	37	3.00	10	< 1	0.64	10	0.57
3 GAL P.T 2 BTR	205	226	< 5	0.6	5.00	< 2	< 10	30	2.0	6	3.63	< 0.5	8	59	116	1.83	10	< 1	0.04	10	0.73
L100N-50ER	205	226	< 5	2.6	3.86	26	< 10	< 10	1.5	8	2.32	2.5	21	40	1815	13.30	10	< 1	0.01	< 10	0.09
1 HEM HWY R01	205	226	5	< 0.2	2.62	< 2	< 10	2230	0.5	< 2	1.58	0.5	33	54	716	5.16	10	< 1	0.16	30	3.57
2 HEM 20 R02	205	226	5	1.8	5.16	20	< 10	40	0.5	< 2	0.07	2.5	48	153	61	13.60	20	< 1	0.10	< 10	4.12
3 HEM 20 R03	205	226	< 5	2.0	0.58	< 2	< 10	40	< 0.5	< 2	4.12	< 0.5	10	140	9310	3.31	< 10	< 1	0.02	< 10	2.53
4 HEM 20 R04	205	226	5	0.6	2.92	2	< 10	680	0.5	< 2	0.19	1.5	75	45	824	8.80	10	< 1	0.14	< 10	3.00
5 HEM 20 R0111	205	226	10	0.6	0.40	96	< 10	310	0.5	< 2	3.22	1.5	96	33	2860	6.88	< 10	< 1	0.10	< 10	2.04
6 HEM 20 R022	205	226	< 5	0.2	0.28	8	< 10	300	< 0.5	2	9.44	< 0.5	23	11	144	1.98	< 10	< 1	0.19	10	5.59
7 HEM 20 R0333	205	226	5	0.8	0.98	6	< 10	1560	0.5	< 2	0.04	1.0	12	24	1445	11.00	< 10	< 1	0.01	< 10	1.10
JL 20 R01	205	226	< 5	< 0.2	1.23	< 2	< 10	330	< 0.5	< 2	0.10	< 0.5	10	130	34	2.37	< 10	< 1	0.72	< 10	0.54
JL 20 R02	205	226	50	1.8	1.37	10	< 10	10	0.5	< 2	0.53	3.0	102	85	277	>15.00	10	< 1	0.37	< 10	0.73

HEM-Series Rock sample From HEM 1-6 claims 116 G/1
Cal SK 11, Cal SK-03, L100N-50ER & Rock samples From callum
Claim AREA NTS 115 P/15

VMS 20 R03 : Rock sample from VMS claims
NTS 116 C/1

CERTIFICATION: David Lee

ALS Chemex

Aurora Laboratory Services 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.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Certificate Date: 07-DEC-2000
Invoice No. :I0034975
P.O. Number :
Account :PRP

CERTIFICATE OF ANALYSIS A0034975

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SC PHY R01	205	226	255	1	0.09	16	780	6	1.25	< 2	3	31	0.12	< 10	< 10	20	< 10	30
SC 20 R05	205	226	40	1	0.06	1	10	8	0.03	< 2	< 1	19	< 0.01	< 10	< 10	1	< 10	6
SC 20 BEODRA	205	226	470	1	0.17	49	1170	2	0.88	< 2	8	17	0.14	< 10	< 10	62	< 10	50
SC 20 R03	205	226	100	14	0.01	46	150	4	0.52	< 2	1	32	0.06	< 10	< 10	11	< 10	28
SC 20 R04	205	226	35	10	0.08	28	150	6	0.21	< 2	< 1	29	0.05	< 10	< 10	9	< 10	24
SC 20 R07	205	226	220	< 1	0.14	1	570	< 2	< 0.01	< 2	5	7	0.06	< 10	< 10	65	< 10	38
SC 20 R09	205	226	1240	< 1	0.10	14	2470	8	< 0.01	< 2	13	76	0.25	< 10	< 10	168	< 10	106
SC BLACK DRA	205	226	615	6	0.01	12	960	14	0.79	< 2	7	120	< 0.01	< 10	< 10	63	< 10	62
VMS 20 R03	205	226	280	< 1	0.01	34	820	10	0.02	< 2	4	18	0.11	< 10	< 10	54	< 10	226
CAL SK 11	205	226	90	< 1	0.25	46	190	8	2.16	< 2	< 1	209	0.06	< 10	< 10	8	10	30
CAL SK-03	205	226	220	< 1	0.09	30	150	2	2.08	< 2	< 1	79	0.04	< 10	< 10	3	80	50
375 100W R03	205	226	105	< 1	0.49	11	180	4	0.24	< 2	1	152	0.06	< 10	< 10	11	< 10	26
400 50W R04	205	226	165	< 1	0.21	40	90	6	0.35	< 2	8	87	0.17	< 10	< 10	56	< 10	46
400 50W R06	205	226	95	< 1	0.11	16	60	2	0.70	< 2	< 1	51	0.03	< 10	< 10	3	< 10	22
L375 75W R08	205	226	235	< 1	0.57	18	500	2	1.01	< 2	< 1	63	0.04	< 10	< 10	3	< 10	42
L375 75W R09	205	226	225	< 1	0.54	27	200	8	2.31	< 2	1	115	0.06	< 10	< 10	9	< 10	56
L350 25E R10	205	226	325	< 1	0.19	7	860	4	1.08	< 2	< 1	209	0.05	< 10	< 10	6	< 10	32
375 175E R11	205	226	230	< 1	0.35	13	880	6	2.09	< 2	< 1	96	0.03	< 10	< 10	3	< 10	64
375 175E R12	205	226	345	< 1	0.12	34	120	4	3.39	< 2	< 1	48	0.04	< 10	< 10	6	< 10	52
L50S 50E R13	205	226	75	< 1	0.08	8	70	2	0.40	< 2	1	38	0.03	< 10	< 10	10	< 10	16
L25S 75E R16	205	226	105	< 1	0.19	19	200	8	0.49	< 2	4	85	0.11	< 10	< 10	31	< 10	40
GAL P.T 2 BTR	205	226	130	7	0.47	27	340	14	0.77	< 2	1	188	0.05	< 10	< 10	33	< 10	30
L100N-50ER	205	226	40	1	0.30	9	410	10	>5.00	< 2	< 1	184	0.02	< 10	< 10	5	< 10	16
HEM HWY R01	205	226	1175	1	0.01	39	580	< 2	0.08	< 2	4	92	0.01	< 10	< 10	54	< 10	44
HEM 20 R02	205	226	350	< 1	< 0.01	94	320	56	3.51	< 2	9	6	0.01	< 10	< 10	155	< 10	140
HEM 20 R03	205	226	2690	4	0.01	12	60	4	0.52	< 2	7	31	< 0.01	< 10	< 10	20	< 10	16
HEM 20 R04	205	226	365	1	< 0.01	45	580	2	0.11	< 2	6	11	0.03	< 10	< 10	164	< 10	44
HEM 20 R0111	205	226	1775	4	< 0.01	24	570	6	0.23	2	2	117	0.01	< 10	< 10	17	< 10	12
HEM 20 R022	205	226	3620	< 1	0.01	6	380	< 2	0.05	< 2	3	33	< 0.01	< 10	< 10	5	< 10	6
HEM 20 R0333	205	226	310	< 1	< 0.01	18	80	2	0.09	< 2	6	35	< 0.01	< 10	< 10	78	20	12
JL 20 R01	205	226	85	< 1	0.04	39	160	6	0.51	< 2	6	9	0.15	< 10	< 10	57	< 10	80
JL 20 R02	205	226	145	3	0.08	33	440	14	>5.00	< 2	3	10	0.08	< 10	< 10	25	10	118

1 2 3 4 5 6 7

CERTIFICATION:

ALS Chemex

Aurora Laboratory Services 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 1260
DAWSON CITY, YT
Y0B 1G0

Project : ALP AA SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 12-JAN-01
Invoice No. : I0110304
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110304

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B 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
6- ALP AA99 S 06	201	202	< 0.2	0.84	58	< 10	40	< 0.5	< 2	0.03	< 0.5	3	16	9	1.88	< 10	< 1	0.03	< 10	0.16	110
ALP AA99 S 07	201	202	< 0.2	1.10	50	< 10	50	< 0.5	< 2	0.03	0.5	3	18	11	2.23	< 10	< 1	0.03	< 10	0.21	135
ALP AA99 S 08	201	202	1.4	1.29	82	< 10	90	< 0.5	< 2	0.04	< 0.5	10	20	33	3.09	< 10	< 1	0.03	10	0.32	480
ALP AA99 S 09	201	202	0.6	1.20	82	< 10	70	< 0.5	< 2	0.05	< 0.5	6	21	22	2.97	< 10	< 1	0.03	10	0.30	245
10- ALP AA99 S 10	201	202	< 0.2	1.26	254	< 10	100	< 0.5	< 2	0.19	< 0.5	6	20	14	2.38	< 10	< 1	0.03	< 10	0.41	255
11- ALP 20 SS 01	201	202	0.4	0.67	164	< 10	70	< 0.5	< 2	0.21	2.5	10	15	35	1.96	< 10	< 1	0.04	10	0.26	670

Alp AA99 5 - SERIES Soil TAKEN From Alpine Claim Block on old Cominco grid of Line L-10,200 N. Sample S-10 STARTS AT 4950 E - (CREEK)

S-9 —— AT 5000 E
S-8 —— AT 5050 E
S-7 —— AT 5100 E
S-6 —— AT 5150 E

Alp 20 SS 01 - SILT sample From North END of Alpine claim Block.

NTS - 115 P/15

CERTIFICATION:

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project : ALP AA SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1-B
Total Pages : 1
Certificate Date: 12-JAN-01
Invoice No. : 10110304
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110304

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
ALP AA99 S 06	201	202	1	0.01	8	440	14	0.03	< 2	< 1	5	0.02	< 10	< 10	28	< 10	44
ALP AA99 S 07	201	202	1	0.01	9	540	14	0.02	< 2	< 1	6	0.02	< 10	< 10	32	< 10	54
ALP AA99 S 08	201	202	1	< 0.01	22	560	24	0.01	2	2	8	0.03	< 10	< 10	29	< 10	148
ALP AA99 S 09	201	202	< 1	< 0.01	17	540	16	0.02	2	1	8	0.03	< 10	< 10	30	< 10	100
ALP AA99 S 10	201	202	< 1	0.01	15	720	8	0.04	< 2	< 1	15	0.02	< 10	< 10	29	< 10	108
ALP 20 SS 01	201	202	< 1	< 0.01	20	520	34	0.02	2	< 1	16	0.01	< 10	< 10	14	< 10	176

CERTIFICATION:

PROJECT #4 KING SOLOMON DOME AREA

KING 1-32 CLAIMS

QUEEN 1-8 CLAIMS

LOCATION

The King Solomon Dome area is located 15 miles south of Dawson City at the headwater Gold Bottom creek. It is situated on NTS # 115 O /15 and part of 115 O / 14. The latitude is 63'52 north and longitude 139'00 west.

ACCESS

Access is via road from Dawson City. You can take the Bonanza road or the Hunker creek road. They both join together. King Solomon Dome is about 25 kilometer up the Hunker creek from Klondike hwy.

GEOLOGY

The King Solomon Dome area lie in what Bostock (GSC geologist) calls the Klondike Schist: a group of sericite schist and minor chlorite schist. This group of rocks may be Middle to Late Permian according to J. Mortensen geology map open-file 1996-1.

WORK PERFORMED

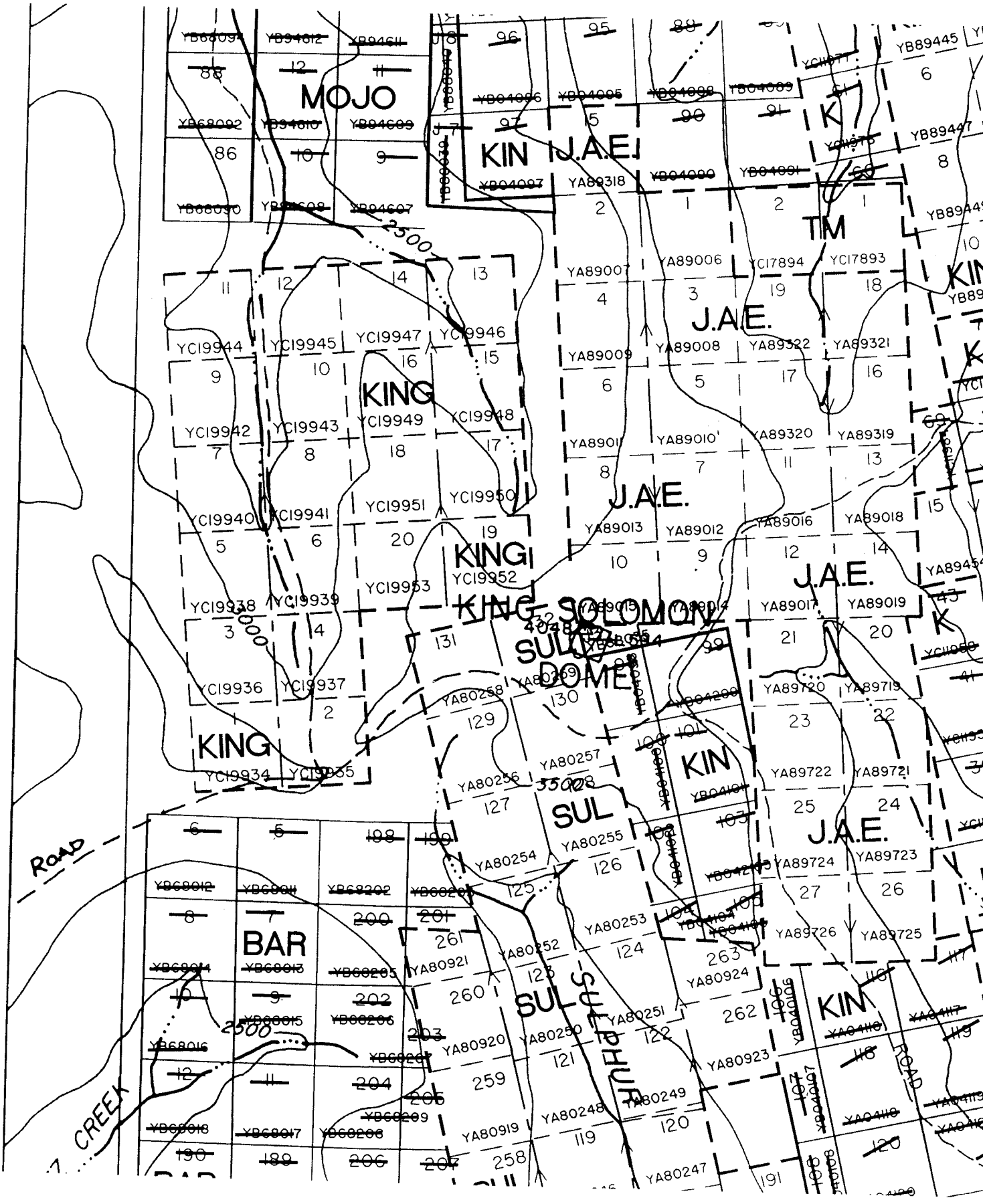
I began my work on this project in late April by staking the King 1-32 claims on April 24-26. I return to the area on May 28 to stake the Queen 1-8. I took soil from the Queen claims while staking. I returned to the King claims in September of 11-17 and proceed to put two grid in over anomalous soils from Cominco and Kennecot old workings. I put in a couple days on prospecting on Gold Bottom creek taking silts from various side tributaries running into Gold Bottom creek.

EVALUTION

The soils over the KB grid show a nice soil anomaly in Zn, Pb, Cu and As. All these elements are indicative of Gold potential according to Gleeson Klondike report. I should also note that the Sheba showing is situated on the next claim block to the east and it hold a massive sulfide showing carrying nice Gold value. So picking anomalous base metal value is a positive step in potential gold target.

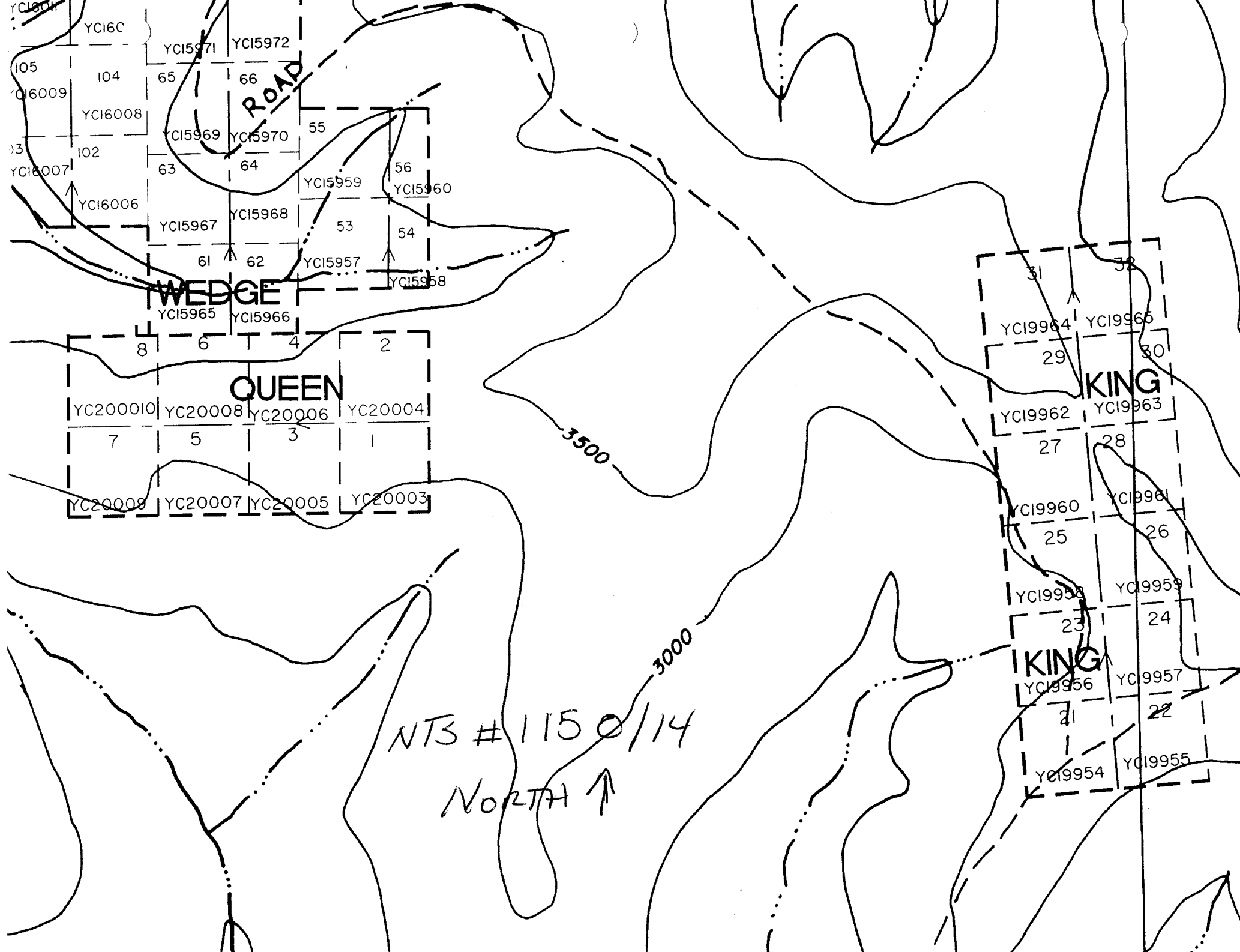
RECOMMENDATION

I would recommend grid work with geophysique survey such as a Magnetic and VLF survey. I would also place small hand pits over the known geochem anomalies.



NTS # 115 O/15

NORTH


YCI6C
YCI5971
YCI5972
105
104
65
66
ROAD
YCI6009
YCI6008
YCI5969
YCI5970
55
102
63
64
56
YCI6007
YCI5959
YCI5960
YCI6006
YCI5967
YCI5968
53
54
61
62
YCI5957
YCI5958
WEDGE
YCI5965
YCI5966
8
6
4
2
QUEEN
YC200010
YC20008
YC20006
YC20004
7
5
3
1
YC20009
YC20007
YC20005
YC20003
3500
3000
NTS #1150/14
NORTH
31
32
YCI9964
YCI9965
29
30
KING
YCI9962
YCI9963
27
28
YCI9960
YCI9961
25
26
YCI9958
YCI9959
23
24
KING
YCI9956
YCI9957
21
22
YCI9954
YCI9955

KA Soil SERIE

300W
200W
100W
000
100E
200E
500N
400N
300N
200N
100N
000

STATION LINES

METRIC/MÉTRIQUE

APPROXIMATE MEAN DECLINATION 1992 FOR CENTRE OF MAP

DÉCLINAISON MOYENNE APPROXIMATIVE AU CENTRE DE LA CARTE EN 1992

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 7
QUADRILLAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE MILLE MÈTRES

GRID ZONE DESIGNATION: DÉSIGNATION DE LA ZONE DU QUADRILLAGE	100 000 m SQUARE IDENTIFICATION IDENTIFICATION DU CARRE DE 100 000 m
7 V	EA

NTS 115 O/14

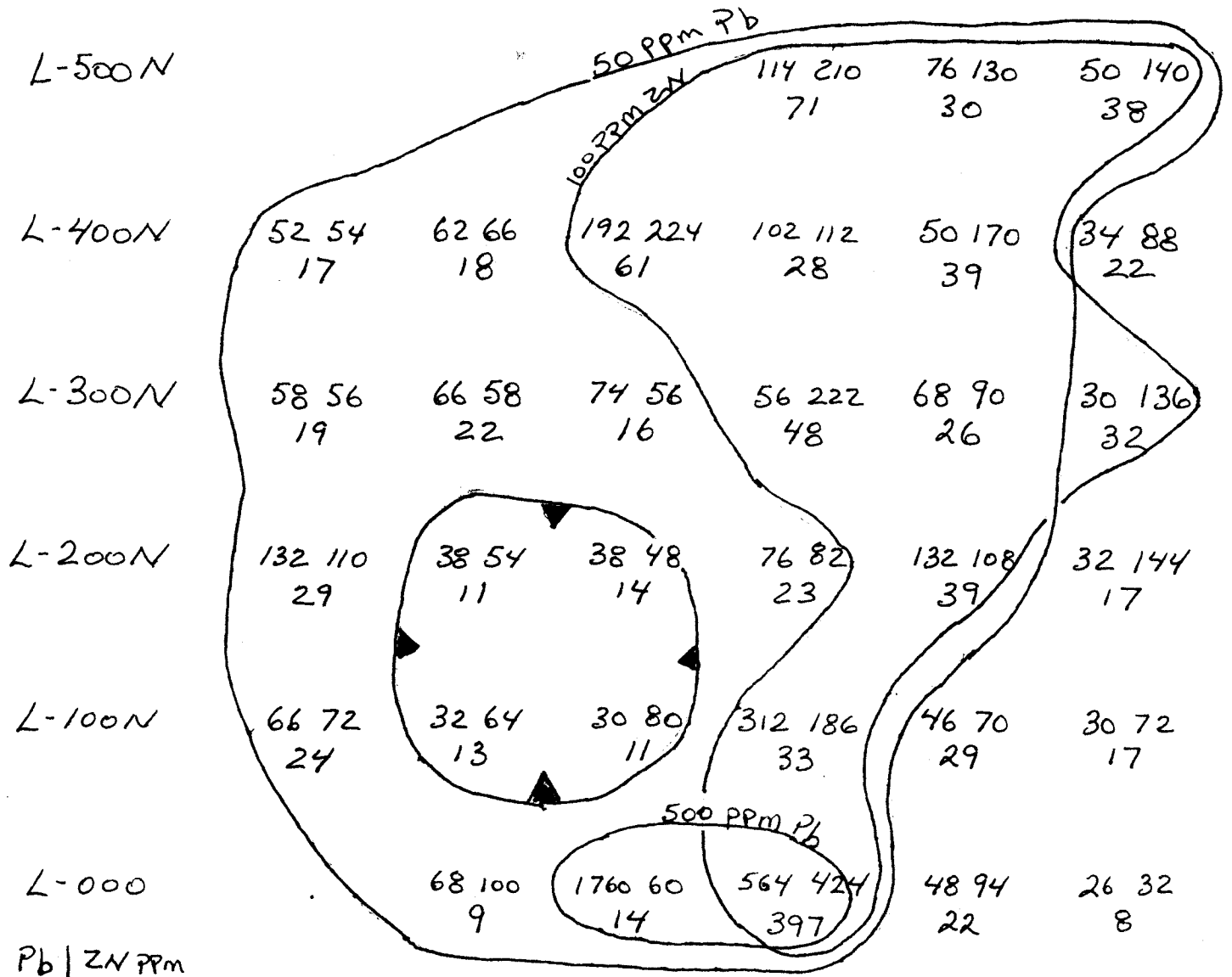
EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA MÉTHODE EMPLOYÉE POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS

1-50,000 Scale

TRAVERSE ROUTE

REFERENCE POINT CHURCH
POINT DE REPÈRE

King claims



KA-GRID

NTS # 115 O/14

ALS Chemex

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CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

A0110287

Comments: ATTN: SHAWN RYAN

CERTIFICATE A0110287

(PRP) - CANADIAN UNITED MINERALS INC.

Project: KA SERIES
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 16-JAN-2001.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	32	Dry, sieve to -80 mesh
202	32	save reject
229	32	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
2118	32	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	32	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	32	As ppm: 32 element, soil & rock	ICP-AES	2	10000
557	32	B ppm: 32 element, rock & soil	ICP-AES	10	10000
2121	32	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	32	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	32	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	32	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	32	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	32	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	32	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	32	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	32	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	32	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	32	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	32	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	32	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	32	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	32	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	32	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	32	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	32	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	32	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	32	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
551	32	S %: 32 element, rock & soil	ICP-AES	0.01	5.00
2141	32	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	32	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	32	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	32	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	32	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	32	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	32	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	32	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	32	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

ALS Chemex

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CANADIAN UNITED MINERALS INC.

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Y0B 1G0

Project : KA SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1
Total Pages : 1
Certificate Date: 16-JAN-2001
Invoice No. : I0110287
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110287

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B 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
KA 000 100E	201	202	< 0.2	2.33	12	< 10	180	< 0.5	2	0.05	< 0.5	4	25	22	4.22	10	< 1	0.05	< 10	0.86	345
KA 000 200E	201	202	< 0.2	1.16	4	< 10	160	< 0.5	< 2	0.03	< 0.5	1	12	8	1.62	< 10	< 1	0.05	10	0.32	65
KA 000 000W	201	202	0.2	2.99	16	< 10	50	< 0.5	< 2	0.04	4.5	81	169	397	3.97	10	< 1	0.01	< 10	3.32	2290
KA 000 100W	201	202	1.8	0.71	10	< 10	400	< 0.5	2	0.03	< 0.5	3	11	14	3.39	< 10	< 1	0.38	20	0.24	175
KA 000 200W	201	202	< 0.2	0.45	6	< 10	180	< 0.5	< 2	0.04	< 0.5	1	4	9	0.46	< 10	< 1	0.05	60	0.18	165
KA 100N 100E	201	202	< 0.2	1.50	6	< 10	130	< 0.5	2	0.04	< 0.5	1	15	29	2.09	< 10	< 1	0.05	< 10	0.54	140
KA 100N 200E	201	202	< 0.2	1.38	16	< 10	180	< 0.5	2	0.05	0.5	4	17	17	2.18	< 10	< 1	0.06	10	0.55	225
KA 100N 000	201	202	< 0.2	2.17	6	< 10	120	< 0.5	< 2	0.04	< 0.5	4	51	33	3.14	10	< 1	0.05	< 10	1.93	495
KA 100N 100W	201	202	< 0.2	0.78	4	< 10	100	< 0.5	< 2	0.01	< 0.5	1	8	11	1.40	< 10	< 1	0.04	< 10	0.20	65
KA 100N 200W	201	202	< 0.2	2.50	12	< 10	470	0.5	< 2	0.06	< 0.5	7	30	13	3.10	< 10	< 1	0.04	10	0.45	210
KA 100N 300W	201	202	0.2	2.12	12	< 10	350	< 0.5	< 2	0.09	< 0.5	9	30	24	2.91	< 10	< 1	0.05	10	0.47	325
KA 200N 100E	201	202	0.4	1.32	12	< 10	150	< 0.5	6	0.06	< 0.5	3	18	39	2.22	< 10	< 1	0.09	< 10	0.74	210
KA 200N 200E	201	202	< 0.2	1.02	6	< 10	100	< 0.5	2	0.09	< 0.5	6	11	17	1.94	< 10	< 1	0.10	10	0.81	295
KA 200N 000	201	202	0.2	1.01	4	< 10	200	< 0.5	2	0.07	< 0.5	3	17	23	1.55	< 10	< 1	0.04	10	0.44	115
KA 200N 100W	201	202	< 0.2	0.99	4	< 10	170	< 0.5	< 2	0.04	< 0.5	3	14	14	1.50	< 10	< 1	0.03	10	0.34	145
KA 200N 200W	201	202	< 0.2	0.76	4	< 10	100	< 0.5	< 2	0.02	< 0.5	2	11	11	1.29	< 10	< 1	0.04	10	0.21	130
KA 200N 300W	201	202	0.4	1.42	12	< 10	240	< 0.5	4	0.05	0.5	5	19	29	1.91	< 10	< 1	0.04	40	0.32	235
KA 300N 100E	201	202	0.4	1.10	18	< 10	290	< 0.5	4	0.11	0.5	4	19	26	1.89	< 10	< 1	0.03	< 10	0.55	145
KA 300N 200E	201	202	0.6	1.13	64	< 10	160	< 0.5	2	0.10	< 0.5	8	18	32	2.40	< 10	< 1	0.05	10	0.76	550
KA 300N 000	201	202	0.2	1.66	10	< 10	310	< 0.5	2	0.10	0.5	4	25	48	2.88	< 10	< 1	0.25	< 10	1.56	380
KA 300N 100W	201	202	< 0.2	0.74	2	< 10	190	< 0.5	< 2	0.05	< 0.5	3	12	16	1.31	< 10	< 1	0.04	10	0.30	130
KA 300N 200W	201	202	< 0.2	1.13	6	< 10	340	< 0.5	< 2	0.06	< 0.5	4	16	22	1.72	< 10	< 1	0.04	30	0.28	170
KA 300N 300W	201	202	< 0.2	1.12	8	< 10	240	< 0.5	4	0.08	< 0.5	4	19	19	1.95	< 10	< 1	0.04	20	0.29	175
KA 400N 100E	201	202	0.2	1.39	10	< 10	380	< 0.5	< 2	0.15	< 0.5	3	17	39	2.22	< 10	< 1	0.03	10	1.10	260
KA 400N 200E	201	202	0.2	0.82	14	< 10	250	< 0.5	2	0.11	< 0.5	1	12	22	1.46	< 10	< 1	0.04	< 10	0.56	135
KA 400N 000	201	202	0.2	1.27	6	< 10	420	< 0.5	< 2	0.13	< 0.5	5	34	28	1.97	< 10	< 1	0.05	10	0.75	250
KA 400N 100W	201	202	0.2	1.98	8	< 10	260	< 0.5	< 2	0.08	< 0.5	11	114	61	2.57	< 10	< 1	0.13	10	2.14	615
KA 400N 200W	201	202	0.4	0.87	6	< 10	220	< 0.5	2	0.06	< 0.5	4	17	18	1.68	< 10	< 1	0.03	10	0.36	150
KA 400N 300W	201	202	< 0.2	0.63	10	< 10	150	< 0.5	2	0.08	< 0.5	4	20	17	1.29	< 10	< 1	0.04	10	0.23	175
KA 500N 000	201	202	0.4	1.87	8	< 10	240	< 0.5	2	0.17	0.5	13	70	71	2.71	< 10	< 1	0.03	10	1.76	575
KA 500N 100E	201	202	0.2	1.17	10	< 10	180	< 0.5	2	0.37	< 0.5	7	48	30	1.60	< 10	< 1	0.04	< 10	1.00	335
KA 500N 200E	201	202	0.2	1.08	150	< 10	110	< 0.5	< 2	0.46	1.5	11	22	38	1.88	< 10	< 1	0.03	< 10	0.78	615

KA - SERIES , Soil , B - HORIZON
King Claims
NTS # 115 O/14

CERTIFICATION: David Lee

ALS Chemex

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To: CANADIAN UNITED MINERALS INC

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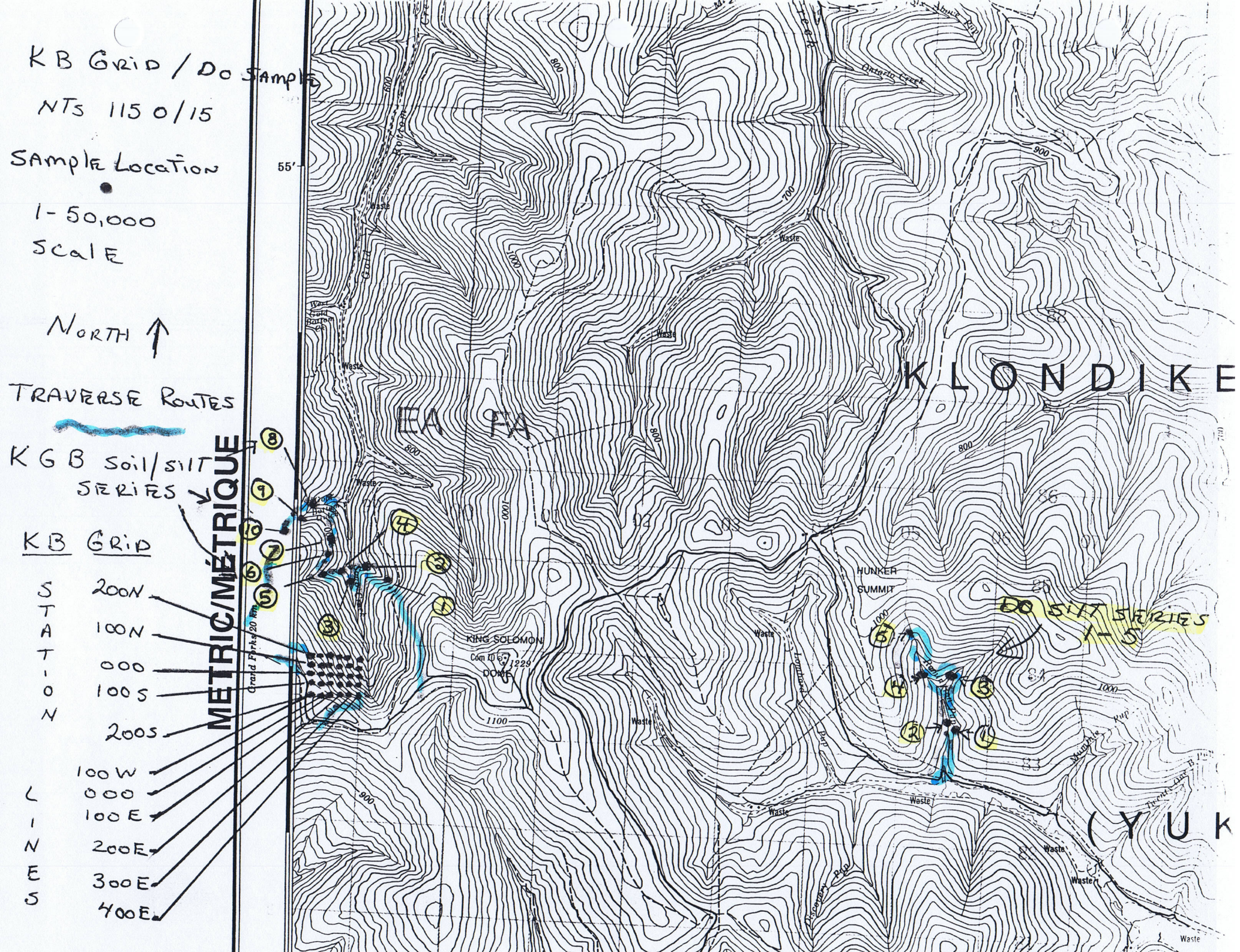
Project: KA SERIES
Comments: ATTN: SHAWN RYAN

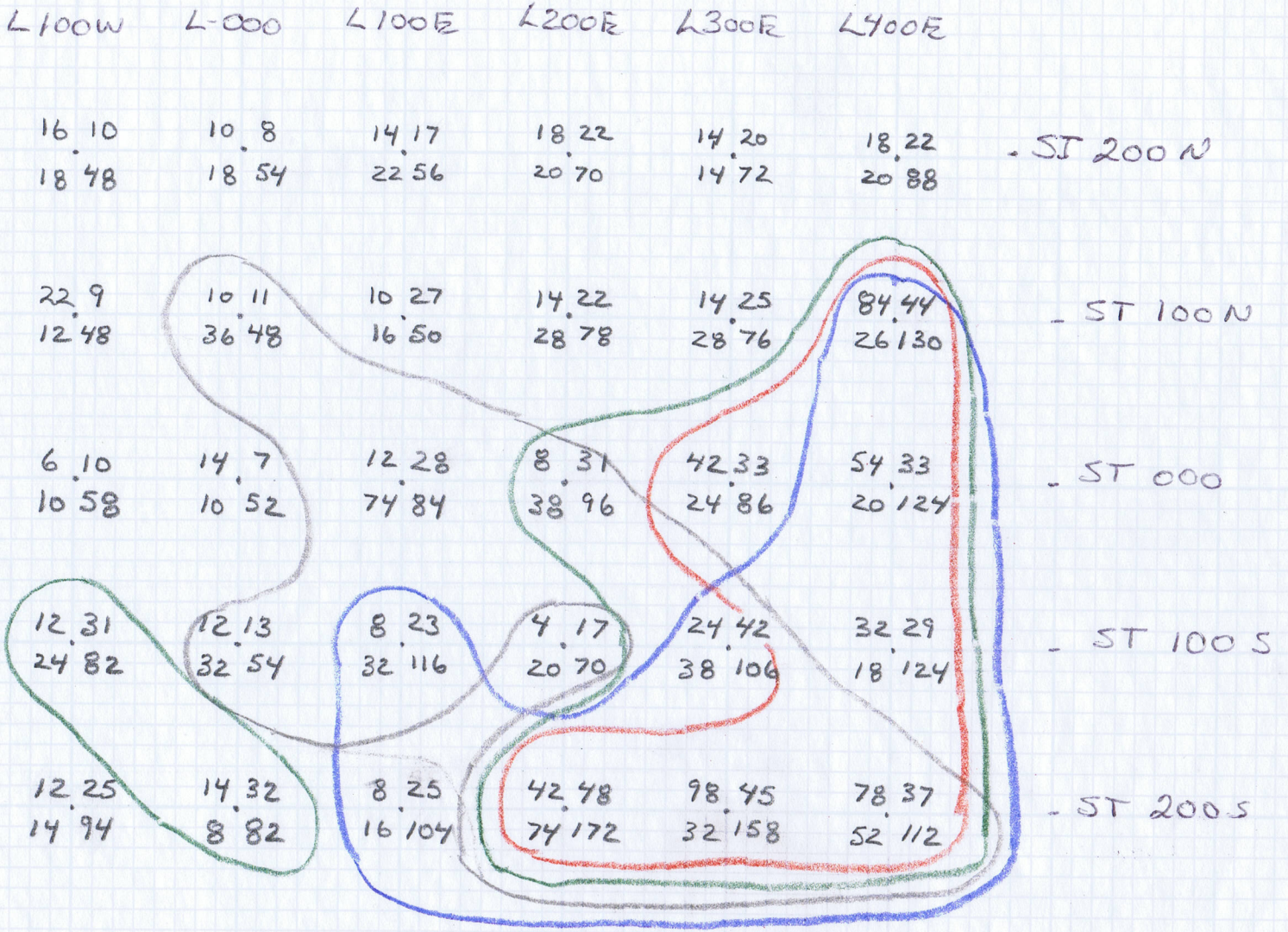
Page Number : 1-B
Total Pages : 1
Certificate Date: 16-JAN-2001
Invoice No. : 10110287
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110287

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
KA 000 100E	201	202	1	< 0.01	9	520	48	0.06	< 2	3	13	0.04	< 10	< 10	48	< 10	94
KA 000 200E	201	202	1	< 0.01	7	120	26	< 0.01	< 2	1	6	0.03	< 10	< 10	23	< 10	32
KA 000 000W	201	202	< 1	< 0.01	66	300	564	< 0.01	< 2	19	5	0.01	< 10	< 10	106	< 10	424
KA 000 100W	201	202	3	< 0.01	6	690	1760	0.61	6	< 1	27	0.02	< 10	< 10	16	< 10	60
KA 000 200W	201	202	< 1	< 0.01	3	200	68	< 0.01	< 2	1	5	< 0.01	10	< 10	4	< 10	100
KA 100N 100E	201	202	< 1	< 0.01	4	800	46	0.03	< 2	< 1	12	0.01	< 10	< 10	27	< 10	70
KA 100N 200E	201	202	< 1	< 0.01	11	420	30	0.01	< 2	< 1	9	0.02	< 10	< 10	26	< 10	72
KA 100N 000	201	202	< 1	< 0.01	14	330	312	0.06	< 2	4	12	0.04	< 10	< 10	38	< 10	186
KA 100N 100W	201	202	1	< 0.01	4	150	30	0.01	< 2	< 1	3	0.02	< 10	< 10	22	< 10	80
KA 100N 200W	201	202	1	< 0.01	16	260	32	0.01	< 2	3	11	0.05	< 10	< 10	56	< 10	64
KA 100N 300W	201	202	1	< 0.01	21	300	66	0.01	< 2	3	12	0.06	< 10	< 10	55	< 10	72
KA 200N 100E	201	202	1	< 0.01	10	460	132	0.05	< 2	1	16	0.03	< 10	< 10	23	< 10	108
KA 200N 200E	201	202	< 1	< 0.01	10	470	32	0.02	< 2	1	10	0.04	< 10	< 10	13	< 10	144
KA 200N 000	201	202	< 1	< 0.01	11	310	76	0.02	< 2	1	12	0.03	< 10	< 10	24	< 10	82
KA 200N 100W	201	202	1	< 0.01	10	160	38	< 0.01	< 2	< 1	7	0.03	< 10	< 10	25	< 10	48
KA 200N 200W	201	202	< 1	< 0.01	6	140	38	< 0.01	< 2	< 1	4	0.03	< 10	< 10	24	< 10	54
KA 200N 300W	201	202	1	< 0.01	14	270	132	0.01	2	1	8	0.03	< 10	< 10	28	< 10	110
KA 300N 100E	201	202	1	< 0.01	11	430	68	0.03	< 2	1	15	0.02	< 10	< 10	26	< 10	90
KA 300N 200E	201	202	1	< 0.01	11	540	30	0.02	< 2	1	12	0.02	< 10	< 10	20	< 10	136
KA 300N 000	201	202	1	< 0.01	13	610	56	0.21	< 2	3	31	0.06	< 10	< 10	28	< 10	222
KA 300N 100W	201	202	1	< 0.01	8	230	74	0.03	< 2	< 1	8	0.02	< 10	< 10	16	< 10	56
KA 300N 200W	201	202	1	< 0.01	10	260	66	0.01	< 2	1	9	0.03	< 10	< 10	28	< 10	58
KA 300N 300W	201	202	1	< 0.01	11	380	58	0.01	< 2	1	11	0.03	< 10	< 10	35	< 10	56
KA 400N 100E	201	202	1	< 0.01	10	430	50	0.04	< 2	1	20	0.03	< 10	< 10	24	< 10	170
KA 400N 200E	201	202	< 1	< 0.01	7	470	34	0.04	< 2	1	13	0.01	< 10	< 10	14	< 10	88
KA 400N 000	201	202	< 1	< 0.01	14	470	102	0.04	< 2	2	14	0.02	< 10	< 10	30	< 10	112
KA 400N 100W	201	202	1	< 0.01	36	240	192	0.03	< 2	6	10	0.06	< 10	< 10	52	< 10	224
KA 400N 200W	201	202	< 1	< 0.01	12	200	62	0.01	< 2	1	9	0.03	< 10	< 10	24	< 10	66
KA 400N 300W	201	202	< 1	< 0.01	11	360	52	0.01	< 2	< 1	8	0.02	< 10	< 10	19	< 10	54
KA 500N 000	201	202	< 1	< 0.01	27	350	114	0.02	< 2	6	14	0.03	< 10	< 10	44	< 10	210
KA 500N 100E	201	202	< 1	< 0.01	17	320	76	0.04	< 2	3	22	0.02	< 10	< 10	28	< 10	130
KA 500N 200E	201	202	1	< 0.01	17	510	50	0.03	< 2	1	25	0.01	< 10	< 10	23	< 10	140

CERTIFICATION:


KB GRID / DO SAMPLES
NTS 115 O/15
SAMPLE LOCATION
1-50,000
SCALE
NORTH
TRAVERSE ROUTES
KGB SOIL/SILT SERIES
KB GRID
STATION
200N
100N
000
100S
200S
LINES
100W
000
100E
200E
300E
400E
METRIC/MÉTRIQUE
DO SILT SERIES 1-5
KLONDIKE
(YUK
HUNKER SUMMIT
KING SOLOMON DOME
Waste
Ontario Creek
Grand Forks 20 km



KING claims

NTS 115 O/15

KB GRID

KING SOLOMON DOME AREA.

1—100m—1
SCALE

NORTH

30 ppm - As, Cu - 30 ppm
30 ppm - Pb, Zn - 100 ppm

ALS Chemex

Aurora Laboratory Services Ltd.
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To: CANADIAN UNITED MINERALS INC.
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Project: KB SERIES
Comments: ATTN: SHAWN RYAN

Page Number 1-A
Total Pages 1
Certificate Date: 12-JAN-2001
Invoice No. 10110301
P.O. Number
Account PRP

CERTIFICATE OF ANALYSIS A0110301

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B 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
KB 000 100S	201	202	< 0.2	1.63	12	< 10	230	< 0.5	< 2	0.07	< 0.5	5	27	13	2.62	< 10	< 1	0.04	10	0.37	160
KB 000 200S	201	202	< 0.2	1.45	14	< 10	290	< 0.5	< 2	0.22	< 0.5	10	36	32	2.81	< 10	< 1	0.05	10	0.84	410
KB 000 000	201	202	< 0.2	1.55	14	< 10	280	< 0.5	< 2	0.05	< 0.5	3	15	7	1.68	< 10	< 1	0.07	30	0.33	160
KB 000 100N	201	202	< 0.2	1.37	10	< 10	190	< 0.5	< 2	0.07	< 0.5	4	19	8	2.18	< 10	< 1	0.06	10	0.29	185
KB 000 200N	201	202	< 0.2	1.13	10	< 10	180	0.5	< 2	0.10	< 0.5	6	19	11	2.01	< 10	< 1	0.06	20	0.53	310
KB 100E 100S	201	202	< 0.2	1.11	8	< 10	130	< 0.5	< 2	0.07	< 0.5	3	12	23	2.17	< 10	< 1	0.09	20	0.54	205
KB 100E 200S	201	202	< 0.2	2.47	8	< 10	140	< 0.5	< 2	0.05	< 0.5	9	68	25	4.44	10	< 1	0.05	< 10	2.02	300
KB 100E 000	201	202	< 0.2	1.41	12	< 10	190	0.5	< 2	0.10	< 0.5	6	22	28	2.08	< 10	< 1	0.07	40	0.43	315
KB 100E 100N	201	202	< 0.2	1.22	10	< 10	150	< 0.5	< 2	0.07	< 0.5	5	17	27	1.95	< 10	< 1	0.08	10	0.40	205
KB 100E 200N	201	202	< 0.2	1.57	14	< 10	230	< 0.5	< 2	0.12	< 0.5	4	25	17	2.26	< 10	< 1	0.08	10	0.48	200
KB 100W 100S	201	202	< 0.2	1.31	12	< 10	210	< 0.5	< 2	0.05	< 0.5	5	19	31	1.89	< 10	< 1	0.07	30	0.46	190
KB 100W 200S	201	202	< 0.2	1.99	12	< 10	150	< 0.5	< 2	0.09	< 0.5	11	45	25	3.13	10	< 1	0.05	10	1.27	355
KB 100W 000	201	202	< 0.2	1.71	6	< 10	230	< 0.5	< 2	0.05	< 0.5	4	21	10	2.48	< 10	< 1	0.06	10	0.52	240
KB 100W 100N	201	202	< 0.2	1.27	22	< 10	140	< 0.5	< 2	0.06	< 0.5	4	22	9	2.96	10	< 1	0.06	10	0.30	240
KB 100W 200N	201	202	< 0.2	1.28	16	< 10	230	< 0.5	< 2	0.07	< 0.5	4	20	10	2.33	< 10	< 1	0.06	10	0.30	185
KB 200E 100S	201	202	< 0.2	1.19	4	< 10	120	< 0.5	< 2	0.10	< 0.5	5	21	17	2.34	10	< 1	0.12	10	0.81	310
KB 200E 200S	201	202	0.2	1.82	142	< 10	130	< 0.5	< 2	0.07	< 0.5	9	26	48	4.11	10	< 1	0.06	10	1.13	435
KB 200E 000	201	202	< 0.2	1.34	8	< 10	160	< 0.5	< 2	0.10	< 0.5	5	20	31	2.11	< 10	< 1	0.09	20	0.57	275
KB 200E 100N	201	202	< 0.2	1.66	14	< 10	190	< 0.5	< 2	0.16	< 0.5	7	27	22	2.65	10	< 1	0.09	20	0.92	410
KB 200E 200N	201	202	< 0.2	1.47	18	< 10	180	< 0.5	< 2	0.13	< 0.5	7	25	22	2.39	< 10	< 1	0.07	20	0.79	305
KB 300E 100S	201	202	0.4	1.98	24	< 10	230	< 0.5	< 2	0.15	< 0.5	8	43	42	3.38	10	< 1	0.07	10	1.41	410
KB 300E 200S	201	202	0.4	2.34	98	< 10	140	< 0.5	< 2	0.08	< 0.5	13	70	45	4.27	10	< 1	0.11	< 10	1.88	450
KB 300E 000	201	202	0.2	1.40	42	< 10	160	< 0.5	< 2	0.09	< 0.5	8	24	33	2.52	< 10	< 1	0.07	10	0.84	405
KB 300E 100N	201	202	0.6	1.53	14	< 10	160	< 0.5	< 2	0.12	< 0.5	6	26	25	2.31	10	< 1	0.06	10	0.91	285
KB 300E 200N	201	202	< 0.2	1.60	14	< 10	150	< 0.5	< 2	0.12	< 0.5	8	28	20	2.50	10	< 1	0.06	10	1.10	365
KB 400E 100S	201	202	0.8	1.83	32	< 10	180	< 0.5	< 2	0.14	< 0.5	10	41	29	2.77	10	< 1	0.06	< 10	1.28	355
KB 400E 200S	201	202	0.6	1.77	78	< 10	120	< 0.5	< 2	0.06	< 0.5	5	29	37	3.52	10	< 1	0.05	< 10	1.20	215
KB 400E 000	201	202	0.2	1.49	54	< 10	140	< 0.5	< 2	0.10	< 0.5	9	24	33	2.40	< 10	< 1	0.07	10	0.87	335
KB 400E 100N	201	202	0.8	1.80	84	< 10	160	< 0.5	< 2	0.13	< 0.5	11	30	44	3.16	10	< 1	0.05	10	1.16	410
KB 400E 200N	201	202	0.2	1.87	18	< 10	130	< 0.5	< 2	0.13	< 0.5	9	32	22	2.91	10	< 1	0.06	10	1.35	360

KB - SERIES Soil SAMPLE
FROM GRID ON NTS # 115 O/15
ON King Claims

CERTIFICATION:

ALS Chemex

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Account : PRP

CERTIFICATE OF ANALYSIS A0110301

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
KB 000 100S	201	202	1	0.01	12	250	32	< 0.01	< 2	3	10	0.05	< 10	< 10	50	< 10	54
KB 000 200S	201	202	< 1	0.01	24	450	8	< 0.01	< 2	5	20	0.06	< 10	< 10	52	< 10	82
KB 000 000	201	202	< 1	< 0.01	6	130	10	< 0.01	< 2	2	7	0.01	< 10	< 10	23	< 10	52
KB 000 100N	201	202	1	0.01	9	220	36	< 0.01	< 2	1	8	0.04	< 10	< 10	42	< 10	48
KB 000 200N	201	202	< 1	0.01	9	280	18	< 0.01	< 2	2	11	0.05	< 10	< 10	29	< 10	54
KB 100E 100S	201	202	< 1	< 0.01	5	270	32	0.01	< 2	1	10	0.04	< 10	< 10	24	< 10	116
KB 100E 200S	201	202	4	< 0.01	25	440	16	0.04	< 2	7	12	0.11	< 10	< 10	108	< 10	104
KB 100E 000	201	202	< 1	0.01	13	330	74	0.01	< 2	3	12	0.04	10	< 10	33	< 10	84
KB 100E 100N	201	202	< 1	0.01	9	310	16	< 0.01	< 2	1	10	0.03	< 10	< 10	27	< 10	50
KB 100E 200N	201	202	1	0.01	13	440	22	0.01	< 2	1	14	0.04	< 10	< 10	40	< 10	56
KB 100W 100S	201	202	< 1	0.01	11	180	24	< 0.01	< 2	2	8	0.03	< 10	< 10	25	< 10	82
KB 100W 200S	201	202	1	0.01	21	660	14	0.01	< 2	2	16	0.03	< 10	< 10	63	< 10	94
KB 100W 000	201	202	2	< 0.01	7	300	10	0.01	< 2	1	8	0.03	< 10	< 10	41	< 10	58
KB 100W 100N	201	202	< 1	0.01	8	360	12	0.01	< 2	1	11	0.06	< 10	< 10	61	< 10	48
KB 100W 200N	201	202	1	0.01	10	280	18	0.01	< 2	1	10	0.04	< 10	< 10	45	< 10	48
KB 200E 100S	201	202	< 1	0.01	10	360	20	0.01	< 2	3	14	0.09	< 10	< 10	29	< 10	70
KB 200E 200S	201	202	3	0.01	19	730	74	0.07	< 2	1	27	0.03	< 10	< 10	48	< 10	172
KB 200E 000	201	202	< 1	0.01	10	400	38	< 0.01	< 2	2	11	0.04	< 10	< 10	27	< 10	96
KB 200E 100N	201	202	1	0.01	13	470	28	< 0.01	< 2	3	16	0.05	< 10	< 10	32	< 10	78
KB 200E 200N	201	202	1	0.01	14	380	20	< 0.01	< 2	3	14	0.05	< 10	< 10	31	< 10	70
KB 300E 100S	201	202	3	0.01	20	600	38	0.04	< 2	3	25	0.04	< 10	< 10	56	< 10	106
KB 300E 200S	201	202	3	0.01	28	590	32	0.05	< 2	9	17	0.08	< 10	< 10	92	< 10	158
KB 300E 000	201	202	1	0.01	13	450	24	0.04	< 2	2	16	0.03	< 10	< 10	32	< 10	86
KB 300E 100N	201	202	2	0.01	14	470	28	0.03	< 2	1	15	0.03	< 10	< 10	35	< 10	76
KB 300E 200N	201	202	< 1	< 0.01	12	500	14	0.01	< 2	3	14	0.04	< 10	< 10	37	< 10	72
KB 400E 100S	201	202	1	0.01	20	650	18	0.04	< 2	3	19	0.03	< 10	< 10	52	< 10	124
KB 400E 200S	201	202	3	0.01	16	680	52	0.07	< 2	1	23	0.03	< 10	< 10	42	< 10	112
KB 400E 000	201	202	1	0.01	16	550	20	0.01	< 2	1	14	0.03	< 10	< 10	31	< 10	124
KB 400E 100N	201	202	1	0.01	19	720	26	0.03	< 2	2	16	0.03	< 10	< 10	41	< 10	130
KB 400E 200N	201	202	2	< 0.01	15	650	20	0.01	< 2	3	15	0.03	< 10	< 10	43	< 10	88

CERTIFICATION:

ALS Chemex

Aurora Laboratory Services 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

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project : KGB SERIES
Comments : ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 16-JAN-01
Invoice No : 10110303
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110303

	SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
1	KGB 20 SS 01A	201	202	< 5	0.6	1.67	24	< 10	150	< 0.5	< 2	0.19	< 0.5	9	28	29	2.50	< 10	< 1	0.03	< 10	0.97
2	KGB 20 SS 01B	201	202	< 5	0.4	1.55	32	< 10	130	< 0.5	< 2	0.18	< 0.5	9	25	30	2.33	< 10	< 1	0.02	< 10	0.93
3	KGB 20 SS 02	201	202	10	0.2	1.27	14	< 10	190	< 0.5	< 2	0.38	0.5	10	23	40	2.25	< 10	< 1	0.03	10	0.73
4	KGB 20 SS 03	201	202	< 5	0.2	1.43	34	< 10	130	< 0.5	< 2	0.30	0.5	10	22	31	2.36	< 10	< 1	0.02	< 10	1.02
5	KGB 20 SS 04	201	202	< 5	0.2	1.22	32	< 10	210	< 0.5	2	0.46	1.5	9	20	35	1.97	< 10	< 1	0.04	10	0.76
6	KGB 20 SS 05	201	202	35	0.2	1.13	34	< 10	170	< 0.5	< 2	0.42	1.0	11	20	31	1.86	< 10	< 1	0.04	10	0.73
7	KGB 20 S 06	201	202	< 5	0.4	2.16	20	< 10	100	< 0.5	< 2	0.28	0.5	19	26	67	3.39	10	< 1	0.03	< 10	1.85
8	KGB 20 S 07	201	202	< 5	< 0.2	2.11	34	< 10	100	< 0.5	< 2	0.16	< 0.5	10	33	49	3.14	< 10	< 1	0.02	< 10	1.39
9	KGB 20 SS 08A	201	202	< 5	< 0.2	1.51	16	< 10	190	< 0.5	< 2	0.42	< 0.5	10	29	20	2.12	< 10	< 1	0.04	< 10	1.04
10	KGB 20 SS 08B	201	202	< 5	< 0.2	0.98	40	< 10	180	< 0.5	< 2	0.21	< 0.5	6	29	18	1.51	< 10	< 1	0.04	10	0.75
11	KGB 20 SS 09	201	202	< 5	< 0.2	0.86	38	< 10	180	< 0.5	< 2	0.27	< 0.5	6	18	14	1.54	< 10	< 1	0.04	10	0.57
12	KGB 20 SS 10	201	202	< 5	< 0.2	1.07	54	< 10	90	< 0.5	< 2	0.29	< 0.5	5	18	17	1.72	< 10	< 1	0.04	10	0.81

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CERTIFICATE OF ANALYSIS A0110303

	SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	KGB 20 SS 01A	201 202	395	1	0.01	18	580	34	0.02	< 2	2	15	0.02	< 10	< 10	43	< 10	134
	KGB 20 SS 01B	201 202	400	1	0.01	17	640	30	0.02	< 2	2	14	0.02	< 10	< 10	40	< 10	122
2	KGB 20 SS 02	201 202	430	< 1	0.01	18	820	14	0.02	< 2	3	27	0.03	< 10	< 10	37	< 10	116
3	KGB 20 SS 03	201 202	420	1	0.01	19	650	14	0.01	< 2	3	22	0.02	< 10	< 10	34	< 10	126
4	KGB 20 SS 04	201 202	445	< 1	0.01	15	610	30	0.04	< 2	2	27	0.03	< 10	< 10	27	< 10	144
5	KGB 20 SS 05	201 202	545	< 1	0.01	15	670	28	0.03	< 2	2	26	0.03	< 10	< 10	26	< 10	144
6	KGB 20 S 06	201 202	780	< 1	< 0.01	18	690	22	0.01	< 2	7	17	0.04	< 10	< 10	62	< 10	154
7	KGB 20 S 07	201 202	490	< 1	< 0.01	19	610	10	< 0.01	< 2	3	12	0.03	< 10	< 10	48	< 10	136
	KGB 20 SS 08A	201 202	235	< 1	0.01	19	600	10	0.03	< 2	4	26	0.04	< 10	< 10	52	< 10	74
8	KGB 20 SS 08B	201 202	250	< 1	0.01	15	460	32	0.01	< 2	1	18	0.03	< 10	< 10	23	< 10	84
9	KGB 20 SS 09	201 202	215	< 1	0.01	13	620	22	0.01	< 2	1	20	0.03	< 10	< 10	25	< 10	66
10	KGB 20 SS 10	201 202	220	1	< 0.01	12	660	24	0.01	< 2	1	19	0.03	< 10	< 10	20	< 10	68

CERTIFICATION:

PROJECT # 5 TOP OF WORLD HWY

VMS 1-12 CLAIMS

LOCATION

The VMS 1-12 claims and prospect area are located 50 kilometer west of Dawson City. It situated on NTS # 116 C/1 at a latitude of 64'14' north and at longitude 140'25' west.

ACCESS

The prospecting area is accessible from the Top of World Hwy. You can drive from Dawson City up the Hyw 50-60 kilometer and gain access to prospecting area by foot.

GEOLOGY

According to the geology map Open File 1927, Southwestern Dawson Map Area. The area of prospect lies in middle and upper Paleozoic rock unit called the Nasina Series which comprise of gray to black graphitic quartzite and quartz-muscovite.

WORK PERFORMED

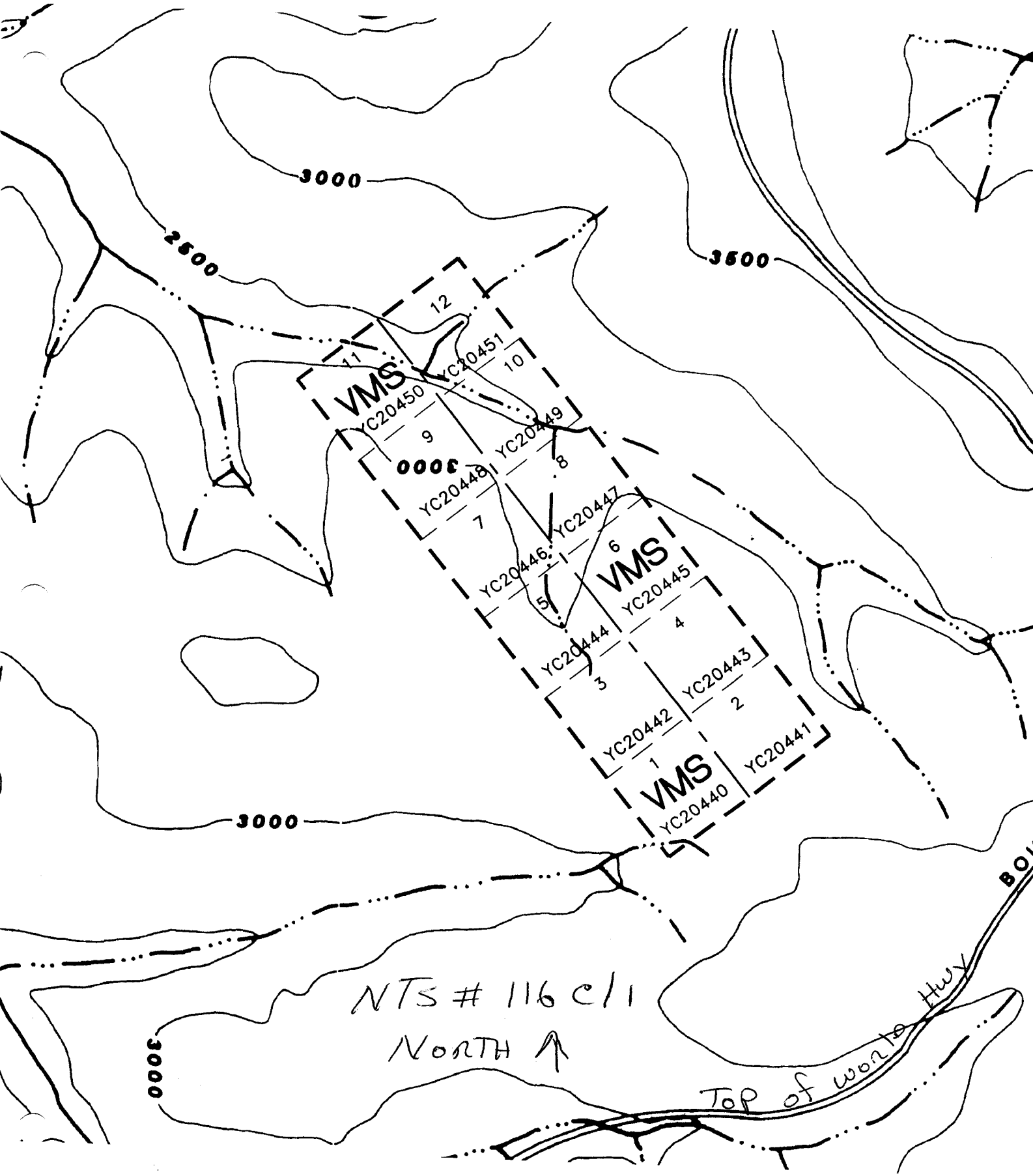
I worked for four days on project area. I started by sending Scott Fleming to stake the VMS 1-12 claims to cover anomalous Zn and Pb soils. We return to the VMS claim area on September 19-21. We took soil and silts around the property and dug a 6 foot hole to test Atna geochem soil anomaly. We spent a day on the south side of the hwy taking silts off the Swede creek drainage.

EVALUATION

The work on the VMS claims show that the surface soil anomaly does increase with depth. The 6 foot hole dug showed VMSB-S01 a soil from surface giving values in Cu 36ppm, Pb 18ppm and Zn 194ppm. The second soil sample 3 feet below S01 gave a value of Cu 89ppm, Pb 26ppm and Zn 526ppm. The third soil was from the 6 foot mark and it gave a Cu 130ppm, Pb 36ppm and Zn 626ppm. This test showed that the difference in soil anomaly from surface to 6 feet is Cu and Zn had triple and Pb double its value. I feel this is important information in future evaluation of soil data. A low level soil anomaly can mean a much anomaly at depth. There was a nice silt SW20 SS06 found on the Swede creek that gave a Zn 608ppm. This silt should followed up next season.

RECOMMENDATION

I would recommend follow up on the Swede Creek Zn anomaly. I would also pursue the VMS claims with more soil pits on Atna known geochem soil anomaly.


3000
2500
3500
12
11
YC20451
10
VMS
YC20450
YC20449
9
8
3000
YC20448
YC20447
7
6
YC20446
VMS
YC20445
5
4
YC20444
YC20443
3
2
YC20442
YC20441
1
VMS
YC20440
3000
3000
NTS # 116 C/1
NORTH
TOP of WORTH HWY

Canada

NTS 116 C/1 NORTH ↑ 1-50,000 VMS / SW SAMPLE

140°30′ 25′ 20′ 15′

64°15′ 10′

VMS Claims 1-12

TRAVERSE ROUTES

Swede Dome 4151

TOP OF THE 3464

3689 3689

3044 3154

60 km

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BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Certificate Date: 08-DEC-2000
Invoice No. : I0034983
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0034983

	SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
	SC 200-275E	201	202	< 5	< 0.2	1.64	6	< 10	240	< 0.5	< 2	0.21	< 0.5	12	14	27	2.74	< 10	< 1	0.13	< 10	0.58
	SC 200-300E	201	202	< 5	< 0.2	1.91	< 2	< 10	260	0.5	< 2	0.30	< 0.5	12	31	26	2.99	< 10	< 1	0.33	10	0.91
	SC 200-325E	201	202	< 5	< 0.2	2.43	< 2	< 10	240	0.5	< 2	0.17	< 0.5	8	21	18	3.43	10	< 1	0.46	10	1.23
	SC 200-350E	201	202	< 5	< 0.2	1.51	< 2	< 10	240	< 0.5	< 2	0.26	< 0.5	8	19	14	2.79	< 10	< 1	0.38	< 10	0.61
	SC 300-150E	201	202	< 5	< 0.2	1.73	4	< 10	690	0.5	< 2	0.58	< 0.5	12	28	19	3.64	< 10	< 1	0.20	< 10	0.59
	SC 300-175E	201	202	< 5	< 0.2	1.96	< 2	< 10	690	0.5	< 2	0.45	< 0.5	13	30	23	3.72	< 10	< 1	0.25	10	0.84
	SC 300-200E	201	202	< 5	< 0.2	1.92	< 2	< 10	510	0.5	< 2	0.53	< 0.5	17	100	25	3.53	< 10	< 1	0.31	10	1.11
	SC 300-225E	201	202	< 5	< 0.2	2.27	6	< 10	570	0.5	< 2	0.25	< 0.5	12	29	17	4.02	< 10	< 1	0.29	< 10	0.64
	SC 300-250E	201	202	< 5	< 0.2	3.20	< 2	< 10	870	0.5	< 2	1.09	< 0.5	30	135	72	4.90	10	< 1	0.60	10	3.04
	SC 300-275E	201	202	< 5	< 0.2	2.12	8	< 10	530	0.5	< 2	0.88	< 0.5	20	108	38	3.59	< 10	< 1	0.14	10	1.57
	SC 300-300E	201	202	< 5	< 0.2	2.28	6	< 10	620	0.5	< 2	0.66	< 0.5	17	34	48	3.92	< 10	< 1	0.32	20	0.96
	SC 300-325E	201	202	< 5	< 0.2	2.12	6	< 10	320	0.5	< 2	0.48	< 0.5	14	23	39	3.61	< 10	< 1	0.24	10	0.98
	SC 300-350E	201	202	< 5	< 0.2	2.02	8	< 10	390	0.5	< 2	0.44	< 0.5	15	32	26	3.64	< 10	< 1	0.18	< 10	0.76
	SC 300-375E	201	202	< 5	< 0.2	1.84	< 2	< 10	330	0.5	< 2	0.29	< 0.5	13	37	19	3.31	< 10	< 1	0.49	< 10	0.88
1	SW20 S03	201	202	5	< 0.2	1.77	18	< 10	140	0.5	< 2	0.13	< 0.5	11	36	26	3.12	< 10	< 1	0.15	10	0.56
2	SW20 S04	201	202	< 5	< 0.2	1.44	10	< 10	130	< 0.5	< 2	0.23	< 0.5	9	39	23	2.41	< 10	< 1	0.08	10	0.59
3	SW20 S07	201	202	< 5	< 0.2	1.61	10	< 10	160	< 0.5	< 2	0.08	< 0.5	8	26	21	2.65	< 10	< 1	0.08	10	0.35
4	SW20 SS01	201	202	< 5	0.2	1.39	2	< 10	190	< 0.5	< 2	0.27	1.0	8	28	19	2.08	< 10	< 1	0.08	10	0.44
5	SW20 SS02	201	202	< 5	< 0.2	1.34	2	< 10	170	< 0.5	< 2	0.35	< 0.5	11	28	16	2.11	< 10	< 1	0.07	< 10	0.55
6	SW20 SS05	201	202	< 5	< 0.2	1.11	< 2	< 10	140	< 0.5	< 2	0.24	< 0.5	11	22	16	1.94	< 10	< 1	0.09	10	0.39
7	SW20 SS06	201	202	< 5	< 0.2	1.44	6	< 10	350	< 0.5	< 2	0.48	3.5	18	26	23	2.11	< 10	< 1	0.09	10	0.47
8	SW20 SS08	201	202	< 5	0.2	1.11	6	< 10	170	< 0.5	< 2	0.25	< 0.5	9	18	15	1.81	< 10	< 1	0.07	10	0.30
9	SW20 SS09	201	202	5	0.8	1.62	12	< 10	180	< 0.5	< 2	0.23	< 0.5	14	41	27	2.47	< 10	< 1	0.09	10	0.48
10	SW20 SS10	201	202	< 5	0.2	1.30	4	< 10	190	< 0.5	< 2	0.20	< 0.5	11	28	15	2.08	< 10	< 1	0.05	< 10	0.43
11	VMS20 S01	201	202	-----	< 0.2	1.54	8	< 10	210	0.5	< 2	0.12	< 0.5	15	30	35	3.07	< 10	< 1	0.12	20	0.43
12	VMS-SS01	201	202	-----	0.2	1.48	2	< 10	130	< 0.5	< 2	0.09	< 0.5	5	27	12	1.75	< 10	< 1	0.07	10	0.33
13	VMS20 SS02	201	202	-----	< 0.2	1.02	4	< 10	160	< 0.5	< 2	0.29	< 0.5	7	19	16	1.87	< 10	< 1	0.07	10	0.34
14	VMS20 SS03	201	202	-----	< 0.2	1.05	2	< 10	180	< 0.5	< 2	0.24	< 0.5	12	20	12	1.65	< 10	< 1	0.07	10	0.33
	VMSB-S01	201	202	-----	< 0.2	2.02	10	< 10	100	0.5	< 2	0.07	< 0.5	10	32	36	3.65	< 10	< 1	0.20	10	0.43
15	VMS3-S02	201	202	-----	< 0.2	1.82	10	< 10	120	0.5	< 2	0.22	0.5	14	33	89	4.44	< 10	< 1	0.55	40	0.69
	VMS6-S03	201	202	-----	< 0.2	2.19	16	< 10	150	1.0	< 2	0.24	1.5	32	39	130	6.22	< 10	< 1	0.71	70	0.79

SW20 S # Soil
SW20 SS # Silts/mud > SWEDA CREEK DRAINAGE
VMS S # Soil
VMS SS # Silts/mud > VMS Claim AREA
LOCATION ON NTS # 116 C/1

CERTIFICATION: _____

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CERTIFICATE OF ANALYSIS A0034983

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SC 200-275E	201	202	190	1	0.01	10	400	10	< 0.01	< 2	3	15	0.04	< 10	< 10	52	< 10	60
SC 200-300E	201	202	190	1	0.01	15	450	8	0.01	< 2	4	20	0.15	< 10	< 10	70	< 10	64
SC 200-325E	201	202	375	< 1	0.01	12	250	12	0.06	< 2	3	22	0.14	< 10	< 10	45	< 10	82
SC 200-350E	201	202	355	< 1	0.01	12	520	10	0.01	< 2	3	19	0.15	< 10	< 10	51	< 10	62
SC 300-150E	201	202	535	< 1	0.01	20	540	12	0.02	< 2	5	39	0.06	< 10	< 10	52	< 10	64
SC 300-175E	201	202	665	< 1	0.01	20	330	8	0.01	< 2	9	31	0.11	< 10	< 10	85	< 10	84
SC 300-200E	201	202	655	< 1	0.02	66	470	10	0.01	< 2	6	39	0.14	< 10	< 10	68	< 10	64
SC 300-225E	201	202	440	1	0.01	17	330	10	< 0.01	< 2	4	20	0.10	< 10	< 10	61	< 10	82
SC 300-250E	201	202	785	< 1	0.03	82	1720	8	0.01	< 2	11	47	0.21	< 10	< 10	113	< 10	98
SC 300-275E	201	202	570	< 1	0.02	73	1310	10	0.01	< 2	8	69	0.13	< 10	< 10	71	< 10	80
SC 300-300E	201	202	1245	1	0.01	22	830	10	0.01	< 2	7	36	0.09	< 10	< 10	73	< 10	90
SC 300-325E	201	202	395	1	0.01	13	580	12	0.01	< 2	5	21	0.06	< 10	< 10	67	< 10	88
SC 300-350E	201	202	610	1	0.01	18	370	8	< 0.01	< 2	6	24	0.07	< 10	< 10	80	< 10	66
SC 300-375E	201	202	450	< 1	0.01	16	210	8	< 0.01	< 2	4	18	0.17	< 10	< 10	66	< 10	72
SW20 S03	201	202	400	< 1	0.01	35	500	20	0.02	< 2	3	15	0.05	< 10	< 10	46	< 10	78
SW20 S04	201	202	275	< 1	0.01	35	410	22	0.02	< 2	2	19	0.04	< 10	< 10	41	< 10	106
SW20 S07	201	202	300	1	0.01	21	430	14	< 0.01	< 2	2	11	0.03	< 10	< 10	43	< 10	68
SW20 SS01	201	202	260	< 1	0.01	27	610	16	0.03	< 2	2	17	0.03	< 10	< 10	32	< 10	208
SW20 SS02	201	202	595	< 1	0.01	33	710	20	0.03	< 2	3	28	0.04	< 10	< 10	44	< 10	98
SW20 SS05	201	202	635	1	0.01	23	530	14	0.03	< 2	1	17	0.03	< 10	< 10	34	< 10	68
SW20 SS06	201	202	6390	1	0.01	52	610	20	0.04	< 2	3	28	0.03	< 10	< 10	32	< 10	608
SW20 SS08	201	202	360	< 1	< 0.01	17	460	16	0.02	< 2	1	16	0.03	< 10	< 10	29	< 10	90
SW20 SS09	201	202	575	< 1	0.01	35	850	14	0.05	< 2	1	19	0.03	< 10	< 10	40	< 10	68
SW20 SS10	201	202	410	< 1	0.01	23	610	10	0.02	< 2	1	17	0.03	< 10	< 10	35	< 10	64
VMS20 S01	201	202	565	< 1	0.01	28	660	18	0.01	< 2	4	15	0.05	< 10	< 10	47	< 10	140
VMS-SS01	201	202	95	< 1	0.01	15	670	24	0.04	< 2	< 1	12	0.02	< 10	< 10	27	< 10	102
VMS20 SS02	201	202	185	1	0.01	17	590	14	0.01	< 2	2	18	0.03	< 10	< 10	31	< 10	70
VMS20 SS03	201	202	430	< 1	0.01	18	440	12	0.02	< 2	1	17	0.03	< 10	< 10	30	< 10	86
VMSB-S01	201	202	320	< 1	0.01	29	400	18	0.03	< 2	3	12	0.06	< 10	< 10	62	< 10	194
VMS3-S02	201	202	375	1	0.01	52	990	26	0.06	< 2	4	25	0.10	10	< 10	54	< 10	526
VMS6-S03	201	202	685	4	0.01	69	1140	36	0.07	< 2	5	30	0.12	30	< 10	64	< 10	626

CERTIFICATION: _____

PROJECT # 6 WHITE RIVER AREA

CATHY 1-28 CLAIMS

LOCATION

The project location about 100 miles up the Yukon River from Dawson City. I prospected around Frisco creek and about a mile below Frisco.

ACCESS

The project area is accessible by river boat from the community of Dawson City. It takes about 7 hour for me to travel up river by 30 hp outboard and 20 foot freighter canoe. I use the canoe along the river and traverse by foot the ridge top along the river.

GEOLOGY

The area has just being mapped by Jim Ryan and Steve Gordey of the GSC. They have called the geology as a quartz-mica shist of potential Cambiam age. The new map will be called Thistle Creek Area. The open file number is still not release.

WORK PERFORMED

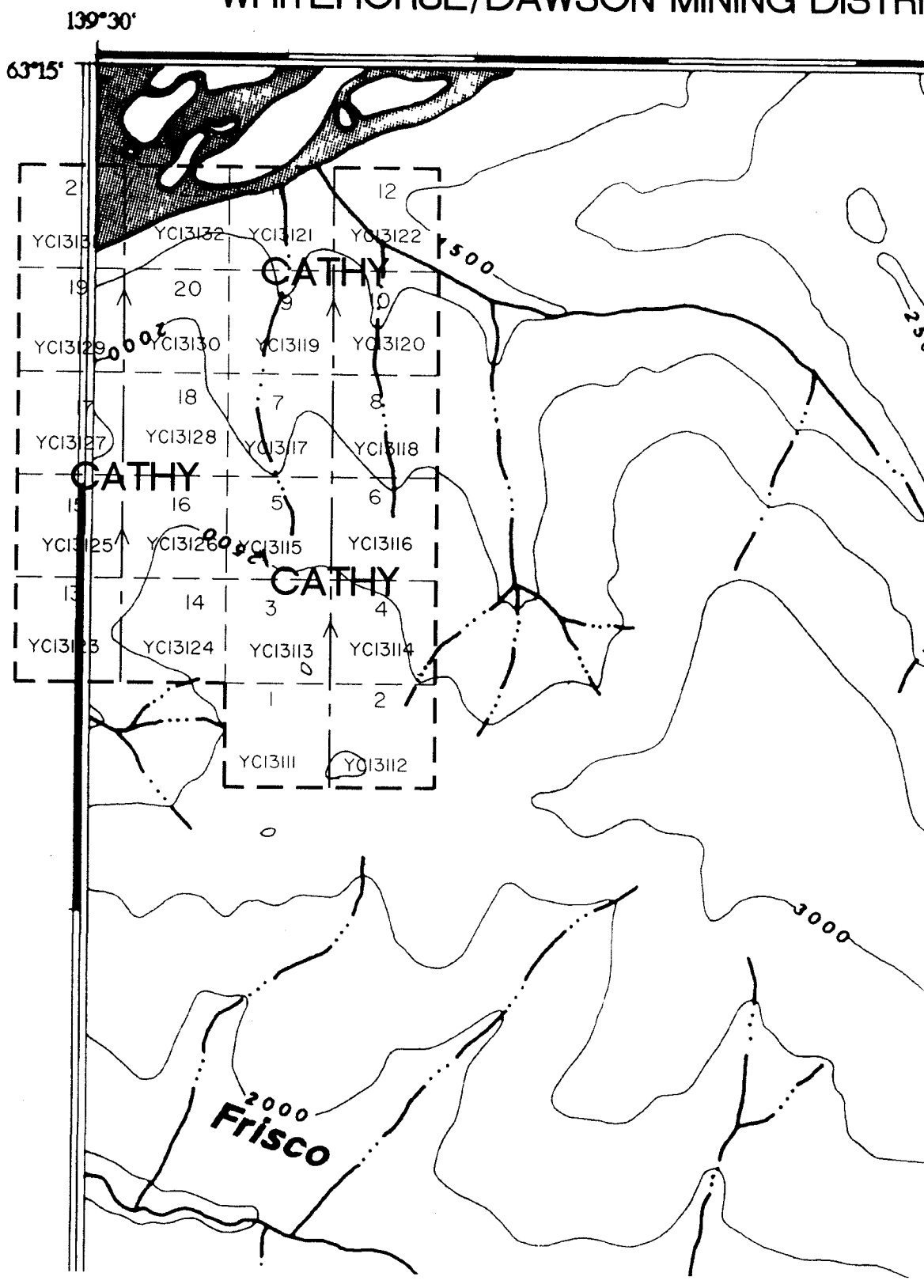
I concentrated my prospecting on two areas. One is on last year new showing on the edge of the river about 1200 meter below Frisco creek. I found anomalous rock sample of quartz breccia in As, Zn and Cu. I went back the sample area and proceed to prospected for other sample. I found the more float sample and dug a small trench 8' by 2' by 4' feet deep. What I uncovered was a quartz breccia in outcrop. I had to abandon the trench because of rising creek. The water for the month of September was extremely high due to 420% more rainfall that month. I work 2 kilometer downstream from the trench area on a little side creek. I had anomalous Au value coming from this creek and we tried to track it down. Scott Fleming and I work on the little creek taking pan concentrate and soil sample 100 meter up hill of the creek. In total we spent 6 days in the area.

EVALUATION

It was surprising to see that no anomalous gold was detected except for the same location that the past Au anomaly appeared. I felt that the silt and pan con may give some trouble because of all the water but the soil have also prove to be barren. The soil did show a Cu anomaly appearing in CAT20-SO7-9 with value from 64ppm-74ppm. Silt sample CAT20SS01 gave a anomalous Cu value of 98ppm. I still have not received assay results from the new Quartz Breccia outcrop so It still uncertain as to what it may hold. I do think it's interesting to see that last year program found chalcopyrite in the quartz breccia and now I'm getting Cu anomalies in the area. Maybe I should focus on base metal in the area. This would complement Jim Ryan observation that there may be base metal potential in these various rock units(pers. comm.)

RECOMMENDATION

I would recommend follow up on the copper anomalies. This can be done with deeper soil pits over anomalous soil sample sites. I would also recommend more hand trenching of the trench already started.


WHITEHORSE/DAWSON MINING DISTRI
139°30'
63°15'
NORTH
2
12
YC13131
YC13132
YC13121
YC13122
CATHY
19
20
9
10
YC13129
YC13130
YC13119
YC13120
18
7
8
YC13127
YC13128
YC13117
YC13118
CATHY
16
5
6
YC13125
YC13126
YC13115
YC13116
CATHY
13
14
3
4
YC13123
YC13124
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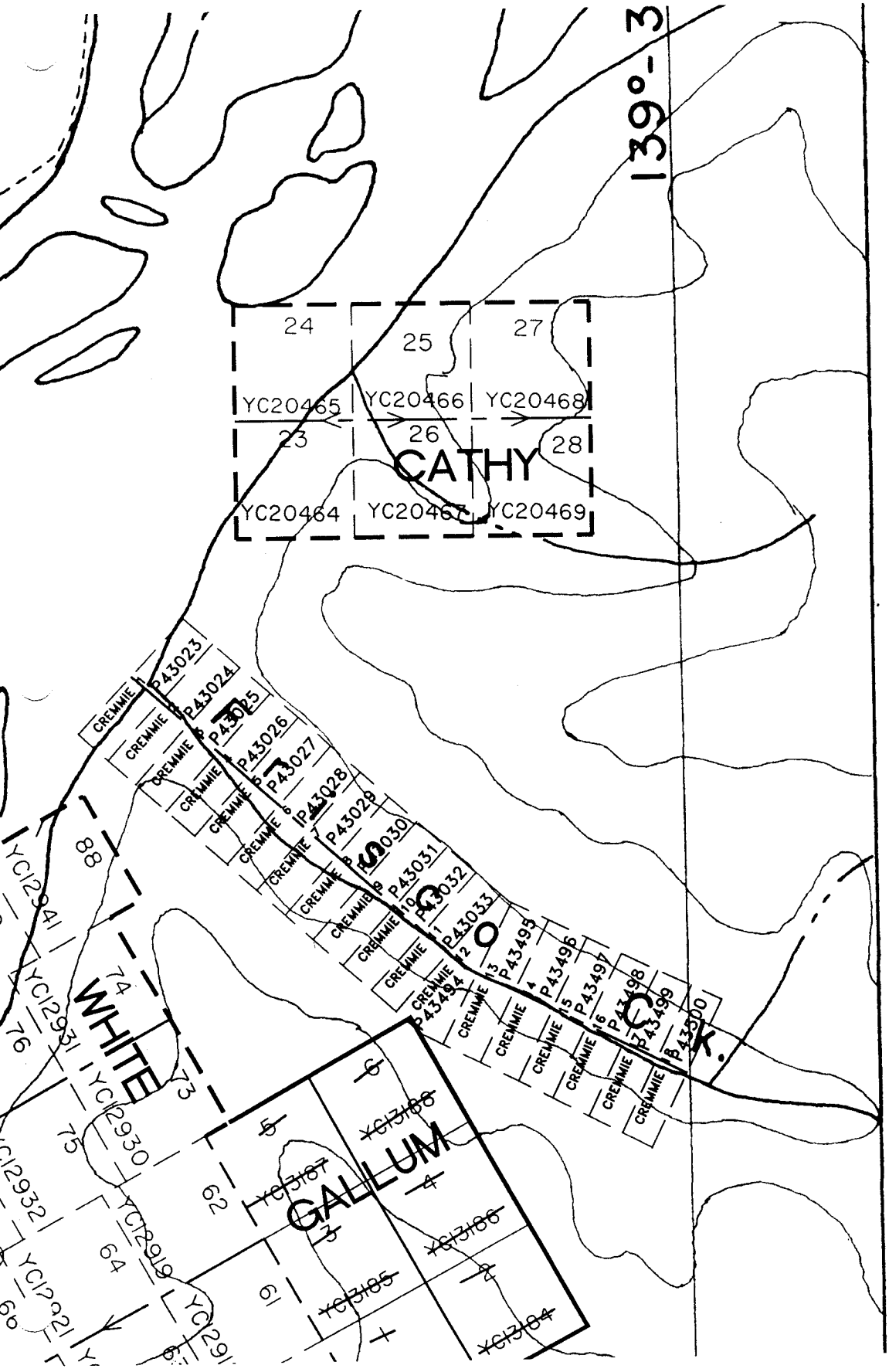
1
2
YC13111
YC13112
1500
2000
2000
Frisco

NTS # 115 O/3


139°-3
NORTH
24
25
27
YC20465
YC20466
YC20468
23
26
28
CATHY
YC20464
YC20467
YC20469
CREMMIE
P43023
P43024
P43025
P43026
P43027
P43028
P43029
P43030
P43031
P43032
P43033
P43495
P43496
P43497
P43498
P43499
P43500
P43494
88
74
76
73
75
62
64
66
WHITE
GALLUM
YC12941
YC12931
YC12930
YC12932
YC12929
YC12921
YC13186
YC13187
YC13185
YC13184

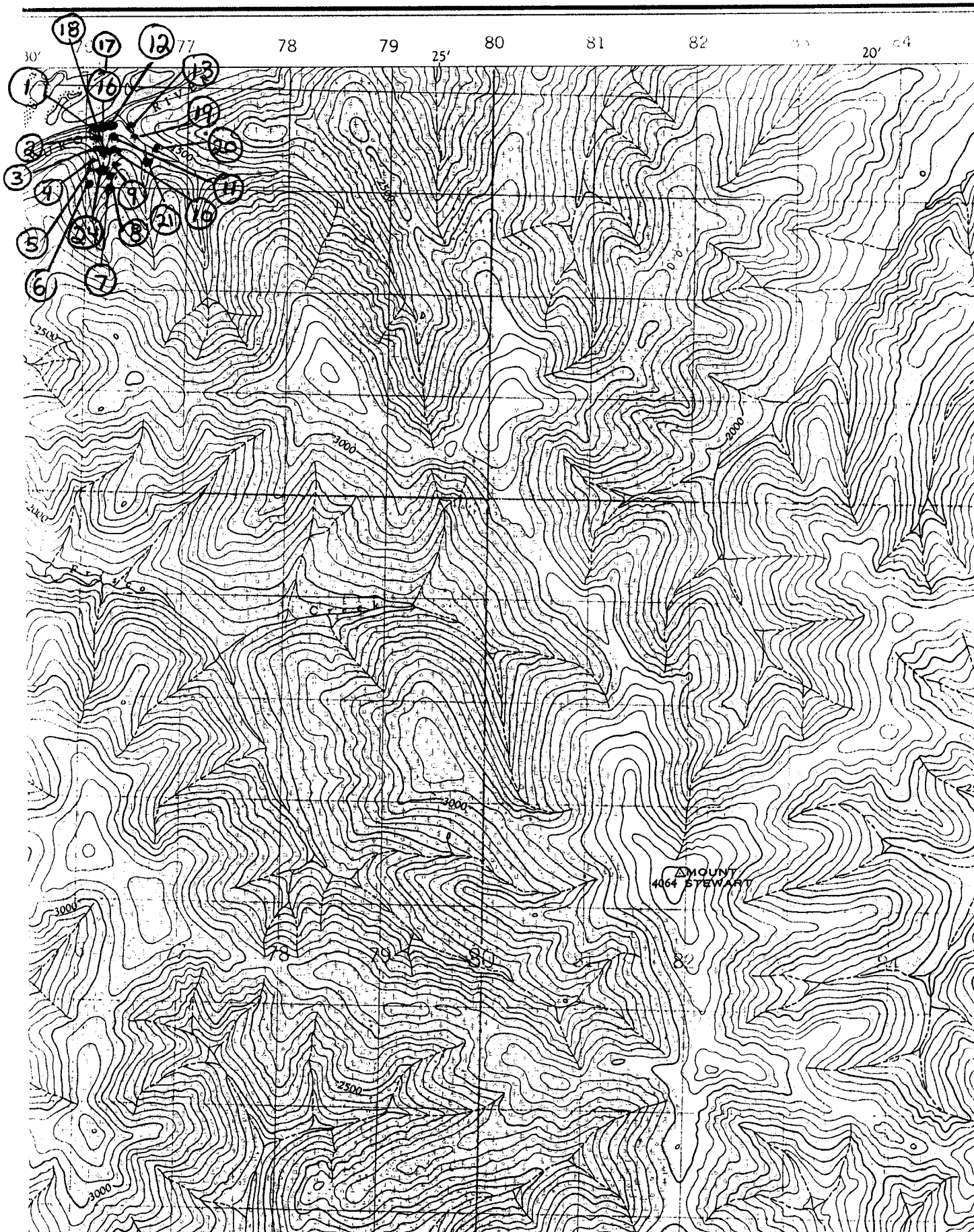
NTS # 115 O/4

SAMPLE LOCATION MAP

)VISIONAL MAP

1:50,000

NTS # 115 O/3

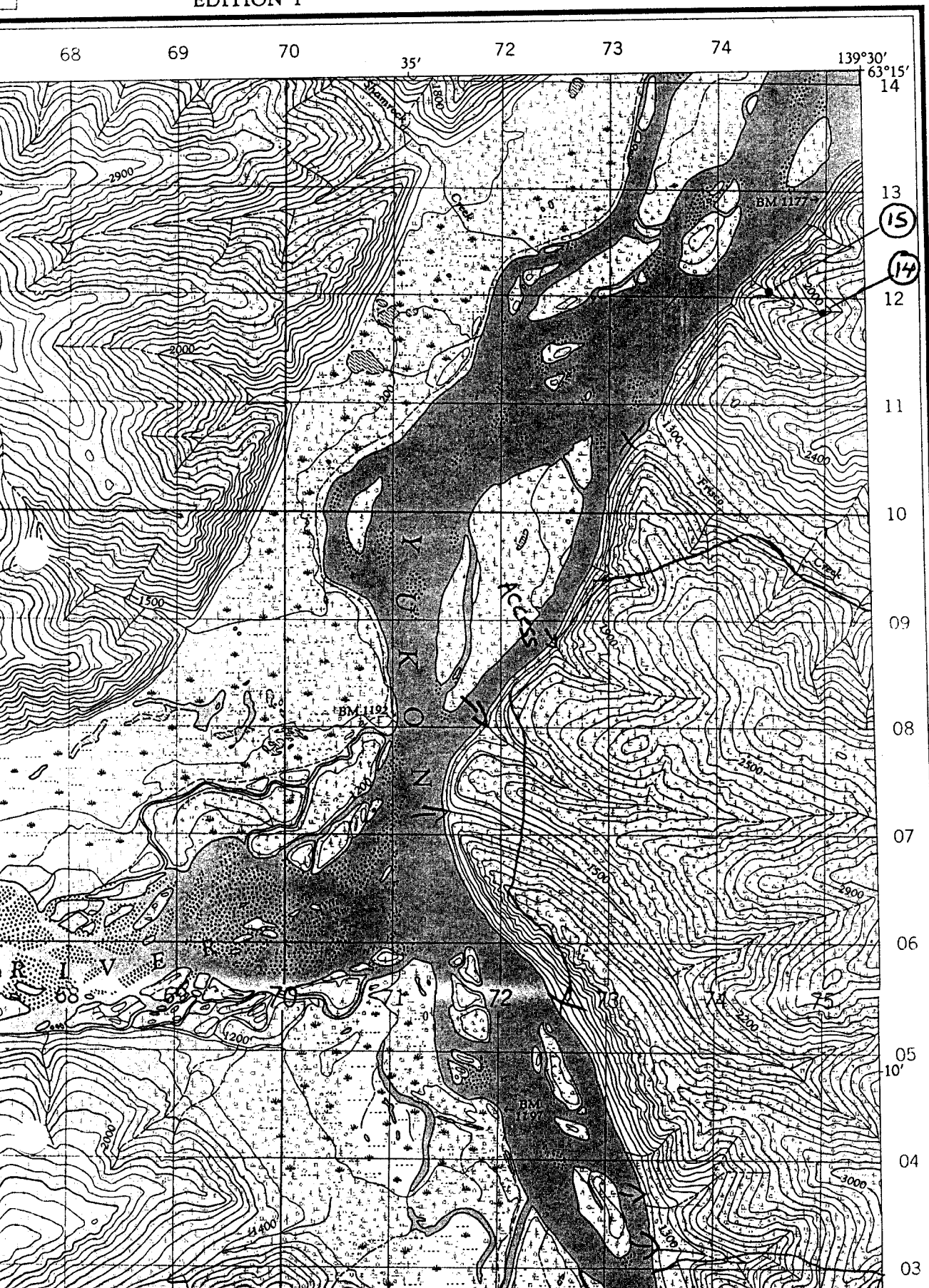


NTS # 115 O/4
1-50000.

CARTE PROVISOIRE

EDITION 1

115 O/4



ALS Chemex

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

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BOX 1260
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Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Page Number :1-A
Total Pages :1
Certificate Date: 01-DEC-2000
Invoice No. :10034972
P.O. Number :
Account :PRP

CERTIFICATE OF ANALYSIS A0034972

	SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
22 -	CAT 20 P01	235	229	30	< 0.2	1.04	< 2	< 10	100	< 0.5	< 2	0.69	< 0.5	13	74	18	4.29	< 10	< 1	0.10	< 10	0.69
23 -	CAT 20 P02	235	229	10	< 0.2	1.16	< 2	< 10	100	< 0.5	< 2	0.75	< 0.5	12	77	20	3.48	< 10	< 1	0.12	< 10	0.79
24 -	CAT 20 P03	235	229	5	< 0.2	1.01	< 2	< 10	100	< 0.5	< 2	0.64	< 0.5	17	66	19	4.47	< 10	< 1	0.11	< 10	0.66

CaT 20 P - SERIES PAN CONCENTRATES

FROM NTS # 115 P 0/3

CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services 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.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project :
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 2
Certificate Date: 08-DEC-2000
Invoice No. : I0034983
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0034983

	SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B 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 %
	DOSS -01	201	202	< 5	< 0.2	1.07	2	< 10	390	< 0.5	< 2	0.24	< 0.5	8	19	9	1.73	< 10	< 1	0.04	10	0.39
	DOSS -02	201	202	< 5	< 0.2	0.67	2	< 10	560	< 0.5	< 2	0.29	2.5	9	9	12	2.55	< 10	< 1	0.04	20	0.25
	DOSS -03	201	202	20	< 0.2	0.65	2	< 10	750	< 0.5	< 2	0.33	< 0.5	7	11	11	2.04	< 10	< 1	0.04	20	0.23
	DOSS -04	201	202	< 5	< 0.2	0.58	2	< 10	620	< 0.5	< 2	0.19	< 0.5	4	6	8	1.18	< 10	< 1	0.05	20	0.16
	DOSS -05	201	202	< 5	< 0.2	0.74	2	< 10	470	< 0.5	< 2	0.25	< 0.5	5	9	11	1.90	< 10	< 1	0.06	30	0.19
1	CAT20 S0 5	201	202	< 5	< 0.2	1.13	8	< 10	120	< 0.5	< 2	0.25	< 0.5	10	27	26	2.27	< 10	< 1	0.08	< 10	0.51
2	CAT20 S0 6	201	202	< 5	< 0.2	1.18	10	< 10	260	0.5	< 2	0.41	< 0.5	13	25	36	2.44	< 10	< 1	0.14	10	0.57
3	CAT20 S0 7	201	202	< 5	< 0.2	2.36	< 2	< 10	300	< 0.5	< 2	0.38	< 0.5	17	45	72	3.40	10	< 1	0.66	< 10	1.68
4	CAT20 S0 8	201	202	< 5	< 0.2	2.30	< 2	< 10	320	< 0.5	< 2	0.50	< 0.5	16	57	64	2.81	10	< 1	0.84	< 10	1.91
5	CAT20 S0 9	201	202	< 5	< 0.2	2.95	< 2	< 10	430	0.5	< 2	0.57	< 0.5	21	57	74	4.38	10	< 1	0.89	< 10	2.33
6	CAT20 S0 10	201	202	< 5	< 0.2	1.26	8	< 10	320	< 0.5	< 2	0.87	< 0.5	10	29	35	2.30	< 10	< 1	0.11	10	0.60
7	CAT20 S0 11	201	202	< 5	< 0.2	2.05	< 2	< 10	240	0.5	< 2	0.68	< 0.5	16	83	42	3.23	< 10	< 1	0.46	< 10	1.82
8	CAT20 S0 12	201	202	< 5	< 0.2	1.25	2	< 10	150	< 0.5	< 2	0.33	< 0.5	9	31	21	1.96	< 10	< 1	0.06	< 10	0.65
9	CAT20 S0 13	201	202	< 5	< 0.2	1.62	2	< 10	160	< 0.5	< 2	0.43	< 0.5	12	51	28	2.69	< 10	< 1	0.12	< 10	0.91
10	CAT20 S0 14	201	202	< 5	< 0.2	1.78	< 2	< 10	290	0.5	< 2	0.55	< 0.5	10	42	31	2.45	< 10	< 1	0.20	< 10	0.70
11	CAT20 S0 15	201	202	< 5	< 0.2	1.10	6	< 10	380	0.5	< 2	0.59	< 0.5	10	26	32	2.33	< 10	< 1	0.06	< 10	0.55
12	CAT20 S0 16	201	202	< 5	< 0.2	1.45	6	< 10	320	0.5	< 2	0.45	< 0.5	11	31	22	2.62	< 10	< 1	0.06	10	0.57
13	CAT20 S0 17	201	202	25	< 0.2	0.91	38	< 10	340	< 0.5	< 2	0.37	< 0.5	13	53	33	2.21	< 10	< 1	0.13	< 10	0.71
14	CAT 20SS 01	201	202	< 5	< 0.2	1.75	4	< 10	520	0.5	< 2	0.59	< 0.5	21	71	98	2.33	< 10	< 1	0.14	30	0.74
15	CAT 20SS 02	201	202	< 5	< 0.2	1.16	18	< 10	370	0.5	< 2	0.54	< 0.5	12	38	35	2.26	< 10	< 1	0.22	10	0.59
16	CAT 20SS 03	201	202	135	< 0.2	0.99	< 2	< 10	180	< 0.5	< 2	0.43	< 0.5	8	26	22	1.74	< 10	< 1	0.09	< 10	0.60
17	CAT 20SS 04	201	202	10	< 0.2	0.54	< 2	< 10	80	< 0.5	< 2	0.40	< 0.5	5	16	13	1.50	< 10	< 1	0.05	< 10	0.33
18	CAT 20SS 05	201	202	< 5	< 0.2	1.16	< 2	< 10	260	< 0.5	< 2	0.49	< 0.5	8	27	22	1.90	< 10	< 1	0.13	< 10	0.70
19	CAT 20SS 06	201	202	< 5	< 0.2	0.98	10	< 10	190	< 0.5	< 2	0.60	< 0.5	10	37	25	2.01	< 10	< 1	0.11	< 10	0.68
20	CAT 20SS 07	201	202	< 5	< 0.2	0.89	< 2	< 10	170	< 0.5	< 2	0.58	< 0.5	9	25	26	1.83	< 10	< 1	0.08	< 10	0.57
21	CAT 20SS 08	201	202	< 5	< 0.2	0.84	< 2	< 10	160	< 0.5	< 2	0.58	< 0.5	10	26	28	2.06	< 10	< 1	0.09	< 10	0.59
	GA1-TS-01	201	202	65	1.4	5.48	46	< 10	90	1.5	136	0.06	< 0.5	8	38	406	10.65	10	< 1	0.37	20	0.51
	GA1-TS-02	201	202	50	1.2	4.18	34	< 10	60	2.0	108	0.10	0.5	10	28	418	12.60	10	< 1	0.15	< 10	0.36
	GA1-TS-03	201	202	< 5	< 0.2	1.12	18	< 10	70	< 0.5	2	0.06	< 0.5	5	17	33	2.18	< 10	< 1	0.03	< 10	0.16
	SC SS20-01	201	202	< 5	< 0.2	1.59	2	< 10	380	0.5	< 2	0.78	< 0.5	13	29	25	2.81	< 10	< 1	0.25	10	0.92
	SC 375 SS 180	201	202	< 5	< 0.2	1.31	< 2	< 10	220	< 0.5	< 2	0.68	< 0.5	12	25	16	2.49	< 10	< 1	0.16	< 10	0.78
	SC 400 SS 385	201	202	< 5	< 0.2	1.57	< 2	< 10	300	0.5	< 2	0.74	< 0.5	13	27	22	2.89	< 10	< 1	0.25	10	0.93
	SC 750 650 ET	201	202	< 5	< 0.2	1.99	4	< 10	310	1.0	< 2	0.41	< 0.5	14	30	23	4.11	< 10	< 1	0.08	10	0.75
	SC 750 650 EB	201	202	< 10	< 0.2	3.28	< 2	< 10	390	2.5	< 2	1.08	< 0.5	29	48	34	6.03	< 10	< 1	0.23	10	2.32
	SC RED ROAD	201	202	< 5	< 0.2	0.95	382	< 10	490	2.0	< 2	0.85	0.5	21	29	46	8.17	< 10	< 1	0.18	20	0.61
	SC 200-150E	201	202	< 5	< 0.2	2.02	2	< 10	350	< 0.5	< 2	0.49	< 0.5	17	54	31	3.37	10	< 1	0.22	< 10	1.39
	SC 200-175E	201	202	< 5	< 0.2	1.95	2	< 10	270	0.5	< 2	0.36	< 0.5	16	27	33	3.13	< 10	< 1	0.15	< 10	1.18
	SC 200-200E	201	202	< 5	< 0.2	2.50	< 2	< 10	470	0.5	< 2	0.45	< 0.5	23	17	35	3.66	10	< 1	0.33	10	1.94
	SC 200-225E	201	202	< 5	< 0.2	2.51	< 2	< 10	420	0.5	< 2	0.63	< 0.5	23	19	27	3.56	10	< 1	0.43	< 10	1.99
	SC 200-250E	201	202	< 5	< 0.2	1.71	2	< 10	360	< 0.5	< 2	0.26	< 0.5	12	22	23	2.68	< 10	< 1	0.11	< 10	0.73

CaT 20 S0 - SERIES Soil From NTS MAP # 115 O/3 O/4

CaT 20 SS - SERIES Silts/mud From NTS # 115 O/3 O/4

CERTIFICATION: _____

ALS Chemex

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Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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To: CANADIAN UNITED MINERALS INC.

BOX 1260
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Project :
Comments: ATTN: SHAWN RYAN

Certificate Date: 08-DEC-2000
Invoice No. : I0034983
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0034983

SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
DOSS -01	201 202	260	< 1	0.01	13	540	14	0.01	< 2	2	19	0.03	< 10	< 10	30	< 10	62
DOSS -02	201 202	925	< 1	< 0.01	8	380	38	0.03	< 2	1	26	0.01	< 10	< 10	16	< 10	134
DOSS -03	201 202	545	< 1	< 0.01	8	450	86	0.05	< 2	1	23	0.01	< 10	< 10	16	< 10	82
DOSS -04	201 202	170	1	< 0.01	4	240	30	0.03	< 2	1	22	0.01	< 10	< 10	10	< 10	44
DOSS -05	201 202	210	2	< 0.01	7	340	30	0.06	< 2	1	33	0.01	< 10	< 10	14	< 10	48
CAT20 S0 5	201 202	160	< 1	0.01	23	490	8	< 0.01	< 2	3	18	0.07	< 10	< 10	48	< 10	64
CAT20 S0 6	201 202	220	< 1	0.01	29	780	10	< 0.01	< 2	3	29	0.06	< 10	< 10	47	< 10	90
CAT20 S0 7	201 202	305	< 1	0.02	21	820	6	< 0.01	< 2	6	18	0.19	< 10	< 10	104	< 10	68
CAT20 S0 8	201 202	240	< 1	0.02	14	740	2	< 0.01	< 2	4	20	0.17	< 10	< 10	78	< 10	58
CAT20 S0 9	201 202	500	< 1	0.03	17	430	6	< 0.01	< 2	9	35	0.20	< 10	< 10	120	< 10	82
CAT20 S0 10	201 202	280	< 1	0.03	20	610	8	0.02	< 2	4	40	0.07	< 10	< 10	48	< 10	58
CAT20 S0 11	201 202	510	< 1	0.02	18	640	6	0.01	< 2	8	31	0.12	< 10	< 10	77	< 10	82
CAT20 S0 12	201 202	185	< 1	0.01	14	410	6	< 0.01	< 2	3	18	0.06	< 10	< 10	46	< 10	40
CAT20 S0 13	201 202	190	< 1	0.01	23	480	6	< 0.01	< 2	4	23	0.10	< 10	< 10	65	< 10	50
CAT20 S0 14	201 202	485	< 1	0.02	23	430	6	0.01	< 2	4	28	0.10	< 10	< 10	51	< 10	66
CAT20 S0 15	201 202	305	< 1	0.03	27	710	8	0.01	< 2	4	38	0.06	< 10	< 10	45	< 10	60
CAT20 S0 16	201 202	340	< 1	0.02	25	470	8	< 0.01	< 2	5	28	0.08	< 10	< 10	56	< 10	56
CAT20 S0 17	201 202	310	< 1	0.01	46	680	8	0.03	< 2	3	25	0.06	< 10	< 10	44	< 10	60
CAT 20SS 01	201 202	745	< 1	0.01	49	480	6	0.03	< 2	6	48	0.07	< 10	< 10	48	< 10	46
CAT 20SS 02	201 202	580	1	0.01	33	660	6	0.02	< 2	4	41	0.07	< 10	< 10	47	< 10	72
CAT 20SS 03	201 202	210	< 1	0.01	11	620	6	0.01	< 2	3	21	0.08	< 10	< 10	44	< 10	40
CAT 20SS 04	201 202	125	< 1	0.01	6	930	2	< 0.01	< 2	1	15	0.06	< 10	< 10	41	< 10	26
CAT 20SS 05	201 202	255	< 1	0.01	12	670	2	0.01	< 2	3	23	0.09	< 10	< 10	45	< 10	54
CAT 20SS 06	201 202	300	< 1	0.02	32	670	6	0.01	< 2	3	39	0.06	< 10	< 10	43	< 10	54
CAT 20SS 07	201 202	220	< 1	0.02	15	680	2	< 0.01	< 2	3	25	0.06	< 10	< 10	42	< 10	42
CAT 20SS 08	201 202	295	< 1	0.02	13	930	2	< 0.01	< 2	4	22	0.06	< 10	< 10	50	< 10	44
GA1-TS-01	201 202	140	< 1	0.17	24	600	30	1.00	< 2	6	156	0.12	< 10	< 10	31	< 10	30
GA1-TS-02	201 202	225	< 1	0.09	24	680	22	0.79	< 2	4	71	0.07	< 10	< 10	29	< 10	40
GA1-TS-03	201 202	95	< 1	0.01	12	490	6	0.07	< 2	< 1	11	0.03	< 10	< 10	31	< 10	28
SC SS20-01	201 202	690	< 1	0.02	21	990	8	0.04	< 2	5	42	0.11	< 10	< 10	55	< 10	82
SC 375 SS 180	201 202	435	< 1	0.01	19	1090	6	0.01	< 2	4	47	0.08	< 10	< 10	49	< 10	64
SC 400 SS 385	201 202	555	< 1	0.01	19	1010	4	0.03	< 2	5	61	0.11	< 10	< 10	55	< 10	78
SC 750 650 ET	201 202	580	< 1	0.01	17	540	8	< 0.01	< 2	7	30	0.11	< 10	< 10	99	< 10	68
SC 750 650 EB	201 202	2140	< 1	0.03	19	2080	14	0.01	< 2	15	67	0.14	< 10	< 10	155	< 10	88
SC RED ROAD	201 202	1310	5	0.01	27	1430	22	0.18	< 2	27	64	< 0.01	< 10	< 10	74	< 10	102
SC 200-150E	201 202	280	4	0.01	35	880	10	0.01	< 2	6	23	0.16	< 10	< 10	111	< 10	76
SC 200-175E	201 202	325	< 1	0.01	20	550	8	< 0.01	< 2	5	25	0.13	< 10	< 10	57	< 10	76
SC 200-200E	201 202	570	< 1	0.01	16	620	8	< 0.01	< 2	9	31	0.15	< 10	< 10	54	< 10	116
SC 200-225E	201 202	850	< 1	0.01	17	1150	16	0.01	< 2	8	40	0.15	< 10	< 10	55	< 10	112
SC 200-250E	201 202	245	< 1	0.01	14	390	12	< 0.01	< 2	4	22	0.08	< 10	< 10	52	< 10	60

CERTIFICATION: _____

ROCK DESCRIPTION

HEM CLAIMS

HEM HWY R01	Rock, float, hematite breccia some Chalcopyrite
HEM20R02	Rock, float, felsic, limy
HEM20R03	Rock, float, green lots of visible chalcopyrite, hematite breccia
HEM20R04	Rock, float, green, hematite breccia, chalcopyrite.
HEM20R0111	Rock, float, purple/green, hematite breccia,
HEM20R022	Rock, float, purple, hematite breccia.
HEM20R0333	Rock, float, massive hematite, breccia

CALLUM CLAIMS

CALSK-11	Rock, float, pyrrhotite with chalcopyrite
CALSK-03	Rock, float, pyrrhotite with chalcopyrite
L100N-50ER	Rock, float, pyrrhotite with chalcopyrite

VMS 1-12 CLAIMS

VMS20R03	Rock, outcrop, shaly, black/gray