MAP NO.: 105 D 14

ASSESSMENT REPORT X
PROSPECTUS
CONFIDENTIAL X
OPEN FILE

DOCUMENT NO: 093037
MINING DISTRICT: WHITEHORSE
TYPE OF WORK: RC DRILLING

REPORT FILED UNDER: SILVER SABRE RESOURCES LIMITED

DATE PERFORMED: JULY 2-9, 1992 **DATE FILED:** AUGUST 10, 1992

LOCATION: **LAT.:** 60°47'N **AREA:** HAECKEL HILL

LONG.: 135°12'W **VALUE $:** PW

CLAIM NAME & NO.: CEE 1-8 (YA82524-31) CEE 10-13 (YA82532-35) CEE 14-19 (YA82576-81) CEE 20-27 (YA85579-86) CEE 24-26 (YA86010-12) BEE 1-12 (Y91728-39) BEE 21-24 (Y91748-51) BEE 25-27 (YA03106-08) BEE 28-35 (YA18302-09) BEE 36-37 (YA86575-76) BEE 60-63 (YA92340-43)

WORK DONE BY: BRUCE PATNODE

WORK DONE FOR: SILVER SABRE RESOURCES LIMITED

DATE TO GOOD STANDING:

REMARKS: property is located within Lewes River volcanics and sediments. Drilling was an attempt to intersect a Pb, Zn, Ag, Au vein. Driling did not intersect the vein structure and results were poor.

Assessment Report

on Bee & Cee Mineral Claims

NTS 105-D-14 - 60°47'N / 135°12'W

Silver Sabre Resources Ltd.

Rotary Drilling Report

July 2-July 9, 1992

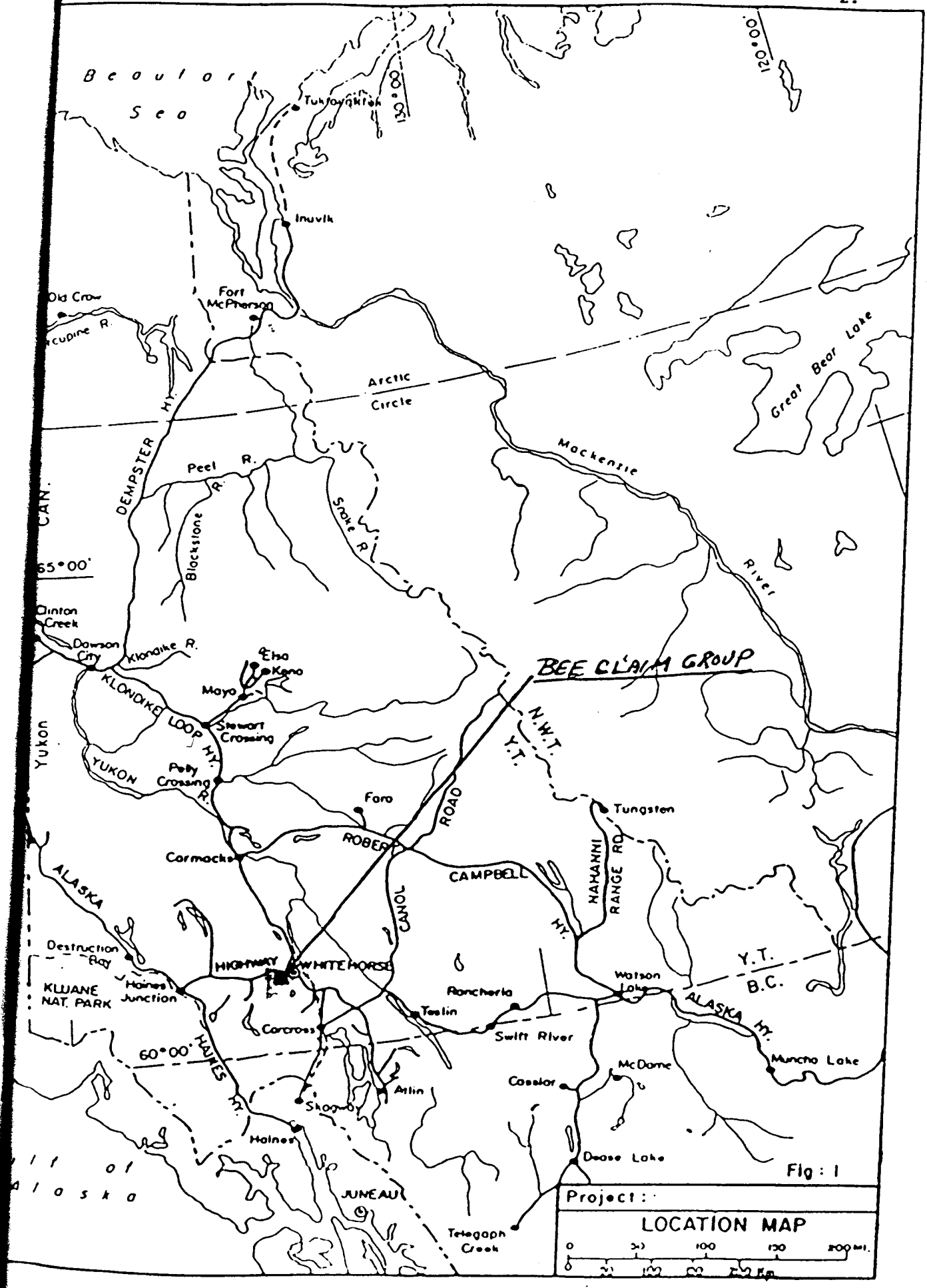
093037

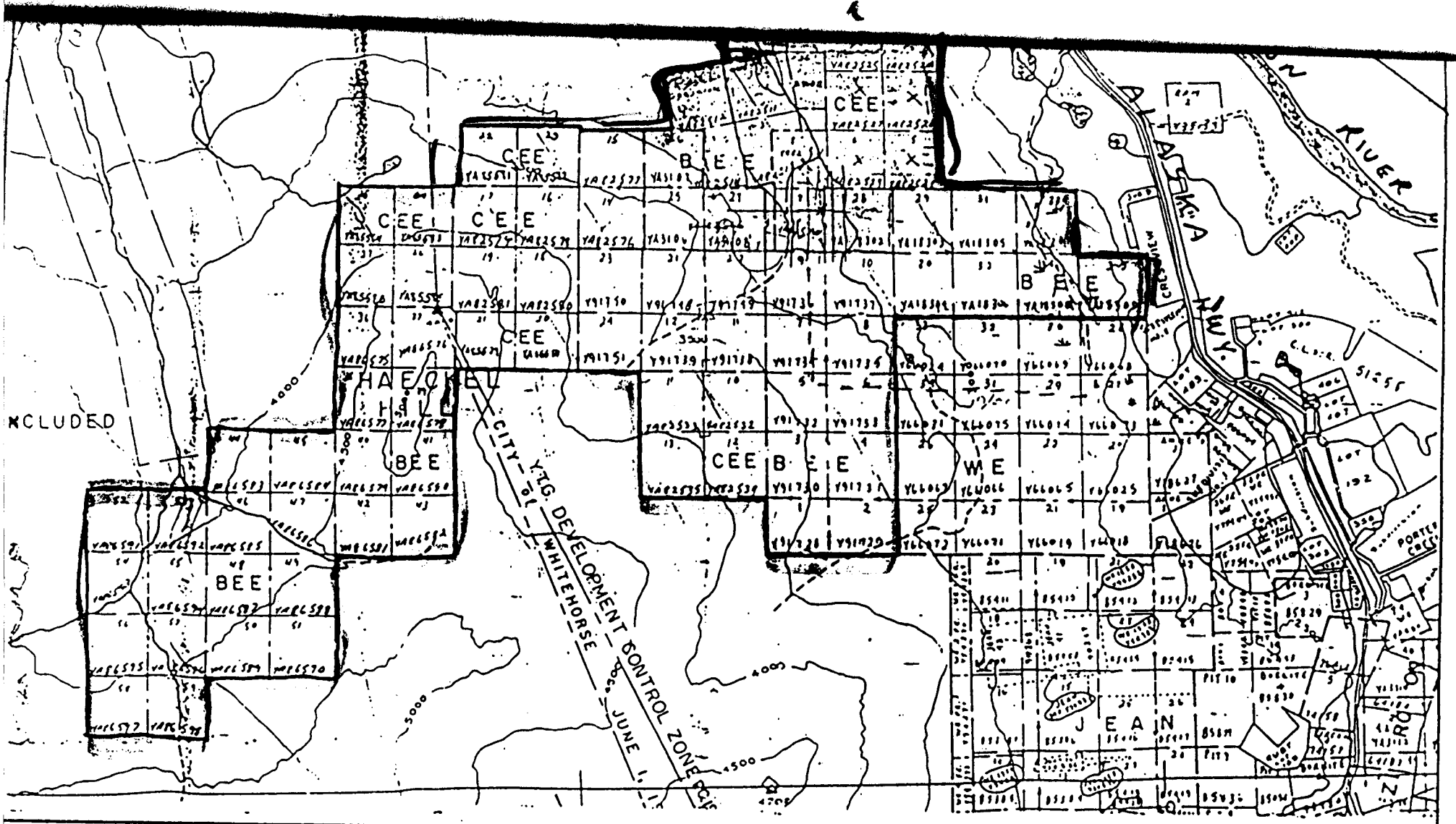
Prepared by: Bruce Patnode

Whitehorse, Yukon
August 9, 1992

Table of Contents

Appendix


Beaufort Sea
Tuktoyaktuk
Inuvik
Old Crow
Fort McPherson
Porcupine R.
Arctic Circle
Great Bear Lake
Mackenzie River
DEMPSTER HY.
Peel R.
Blackstone R.
Snake R.
CAN.
65°00'
Clinton Creek
Dawson City
Klondike R.
Klondike Loop
Mayo
Elsa
Keno
Stewart Crossing
Yukon
Yukon
Pelly Crossing
R.
BEE CLAIM GROUP
N.W.T.
Y.T.
Faro
ROAD
ROBERT
Tungsten
Carmacks
ALASKA
CAMPBELL
CANOL
HY.
MACMANNI RANGE RD.
Destruction Bay
HIGHWAY
WHITEHORSE
Watson Lake
Y.T.
B.C.
KLUANE NAT. PARK
Haines Junction
Rancheria
Teslin
ALASKA HY.
Carcross
Swift River
Muncho Lake
60°00'
HAINES HY.
McDame
Cassiar
Atlin
Skagway
Haines
Dease Lake
JUNEAU
Telegraph Creek
Fig : 1
Project :
LOCATION MAP
0 50 100 150 200 mi.



Drilling [redacted], Bee 27

CLAIM SKETCH
BEE & CEE GROUPS
105 D/14

Fig 2A

Introduction:

This report summarizes the assessment work completed by Silver Sabre Resources Ltd. between the dates of July 2 and July 9, 1992.

The work was carried out on Claim Bee #27,YA3108 and between grid number L100E and L1200E.(location map # 2).

A Rotary drill hole was drilled to a depth of 125' at a bearing of 14 degrees north. The angle of hole was 70 degrees.

The object of the drilling was to intersect a Pb, Zn, Ag, and Au, vein structure that was trending 114 degrees, and try to ascertain the width and mineralogical changes in the structure.

Drill Program:

The area to drilled was mapped and structural orientations were ascertained during the period of June 28-July 2 1992, then a 3 man crew was brought in to drill a 4 1/2 inch rotary drill hole July 2, 1992. The drilling was supervised by the writer and was completed July 6, 1992.

Geology:

The area is generally covered with rocks of the Upper Triassic Group, and also overlain by altered tuff and ash flow debris. These rocks have been intruded by late Cretaceous biotite granite which outcrops in the southern portion of the claim block.

In the central portion of the claim block Laberge and Lewes River sediments are intruded possibly by a rhyolite plug. This plug forms concordant sills in some areas, while being discordant in others, and is associated with several dykes of felsic to intermediate composition.

In the southern part of the claim group the sediments strike NW/SE and dip 30-50 degrees SW. In the northern part they strike NE/SW and dip 30-40 degrees NW. The orientation of these beds indicate an open anticline with fold axis trending at approximately 110 degrees. Some shearing occurs sub-parallel to the fold axis and cuts the ryholite plug and the northern limb of the anticline roughly in the center of the claim block.

Although, much of the claim block is covered with overburden, many outcrops appear throughout the area.

Drill Logs:

Acknowledgement: Dennis Ouellette, DIAND geologist graciously helped to log the chips.

5'-10'- Bleached feldspar porphyry(75%)and containing about 10% sulphides pyrrhotite,hematite?. Also contains secondary silica and minor calcite . The rest of the rock is made up of a grey to brown hornfels(25%), and carries about 35% finely disseminated bronze coloured sulphides probably non-magnetic pyrrhotite.

10'-15'- Hornfels(75%) 35% finely disseminated sulphides,(same as previous section), and quartz feldspar porphyry(25%),with about 10% sulphides which are coarser grained than the sulphides in the hornfels. Of the sulphides in the hornfels about 10% are amorphous sulphides and the others are 25% very fined grained crystalline sulphides.

15'-20'- Hornfels(55%), Qtz. feldspar porphyry(45%). The hornfels contain blue qtz. eyes, and a lighter coloured quartz, possibly indicating sedimentary origin. Also micro-fractures have sulphides aligned in them,sulphide content is about 35%. The fine grained qtz. feldspar porphyry contains chlorite, quartz and amorphous feldspar, and carries 3-5% sulphide.

20'-25 Hornfels(65%) and qtz. feldspar porphyry(35%). The hornfels contain about 35-40% sulphides. Some epidote crystals, along with carbonate alteration(white crystals growing in chlorite). There is an increase in chlorite in the intensely altered qtz. feldspar porphyry. Micro-fracturing occurs with green chalcedony. Very fined grained galena? occurs with chalco-pyrite, arseno-pyrite and total sulphide content is about 10%.

25'-30'- 65% Hornfels with micro-fracturing(epidote), with about 40% sulphides. The sulphides are fine grained with a yellow oxidizing rim with some epidote. Some quartz veinlets with a mixture of fine grained sulphides, and the veinlets are increasing in size,2-3 mm. 35% qtz. feldspar porphyry with minor sulphides about 2-3%.

30'-35'- 100% Quartz feldspar porphyry, with brassy sulphides, some oxidizing(red hemetite with chalco-pyrite cores. Sulphides are replacing and rimming grey material(qtz?). Hemetite is replacing silica (grey sulphides in quartz(pyrrhotite?). There are quartz eyes in feldspar and altered chlorite. Of the total sulphide content 95% is pyrrhotite and 5% is 50% pyrrhotite 45% hemetite, and 5% chalco-pyrite.

35'40'- 95% quartz feldspar porphyry,of which 90% contains less than 2% sulphides. Very little chlorite or alteration. Less than 5% hornfels.

40'-45'- 95% Quartz feldspar porphyry with many micro-fractures, and about 5-8% sulphides. Some pieces of chlorite with coarse crystal faces of pyrrhotite. Well formed epidote crystal with zoned colour degradation. One small micro-garnet? less than 5% hornfels.

45'-50'- 100% quartz feldspar porphyry and 5-10% sulphides. Some chlorite alteration with hemetite . The hemetite is associated with the chlorite. The sulphides are mostly pyrrhotite. the hemetite is in the micro-fractures.

50'-55'- 100% Quartz feldspar porphyry with 5% sulphides. The chlorite alteration is increasing and some silica flooding is occurring. The sulphides are predominately pyrrhotite with occasional chalco-pyrite cores. Secondary crystalline pyrrhotite is about 15% and the rest is amorphous pyrrhotite.

55'-60'- 100% Quartz feldspar porphyry with chlorite alteration instead of pyrrhotite, about 10% chlorite and 5% .The chlorite may be coming from the feldspar through an iron atom exchange.

60'-65'- 95% Hornfels with pyrite coating the fractures. fine grained, quartz grains in hornfelsed ground mass, 25-30% pyrrhotite occurs in fractures and coatings along cracks.

65'-70'- 95% hornfels (50% brown and 50% grey to white semi-crystalline , some cordierite?). Veinlets with silica flooding altering the hornfels. The pyrrhotite is being altered to chlorite and the to sericite.

70'-75'- 95% Brown hornfels and 2% quartz feldspar porphyry with an increase in pyrite and pyrrhotite.

75'-80'- 80% Amorphous brown hornfels, some grey sulphides and the occasional quartz veinlet with hemetite, chlorite, and chalco-pyrite.

80'85'-85% Hornfels with 5-10% very fine grained sulphides. 70% of the hornfels are coarse crystalline with an increase in bleached material(cordierite?). also about 15% is light coloured with chlorite alteration with no sulphides.

85'-90'- 99% Hornfels Same as previous section, but maybe a little lighter in colour. 5-10% sulphides.

90'-95'- 90% Hornfels with very fine grained pyrrhotite(less than 5%). Bleached chlorite altered material about 5% with very tiny cordierite?

95'-100'- 100% hornfels with very fine grained sulphides less than 5%.

100'-105'- 95% Brown hornfels, 5% bleached chlorite altered material.

105'-110'- Same as previous section.

110'-115'- 90% hornfels (50% brown and 50% grey cordierite?)

115'-120'- 100% hornfels (90% grey cordierite and 10% brown)

120'-125'- 98% Hornfels and 2% bleached material. Sulphides contain mostly pyrite instead of pyrrhotite. Small micro-fractures.

Conclusion:

No economic grades were found. The assays showed the odd section being slightly elevated in lead zinc arsenic silver and gold. There seemed to be a rock change around 60-65 feet from quartz feldspar porphry to hornsfels. The rocks appeared to be more altered at depth, probably from increased temperature.

More mapping and work will be required to pinpoint an economic deposit in the area.

Statement of Expenditures:

Drilling Costs	$3821.24
Project Supervision Administartion & Expenses	1400.00
Assays	507.17
Report	600.00
Total	$6328.24

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Northern Analytical Labs. Ltd. File # 92-1947 Page 1

105 Ogilvie Road, Whitehorse YT Y1A 2Z7

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
13623 92-R-1 5-10	4	30	99	62	.7	45	15	95	2.00	12	ND	1	220	.9	2	2	14	1.08	.073	5	65	.20	72	.11	6	1.37	.26	.10	1
13623 92-R-1 10-15	4	32	40	37	.4	52	15	89	1.99	59	ND	1	219	.4	2	2	13	1.28	.071	4	57	.17	49	.09	5	1.40	.27	.08	1
13623 92-R-1 15-20	3	38	88	117	.6	50	14	120	2.41	52	ND	1	254	1.6	2	2	23	1.70	.065	3	65	.24	28	.09	5	2.18	.34	.14	1
13623 92-R-1 20-25	3	30	122	176	.7	46	15	171	1.89	61	ND	1	604	2.6	2	2	23	3.51	.057	3	55	.36	24	.07	7	4.60	.52	.17	1
13623 92-R-1 25-30	4	38	138	109	.9	52	19	148	2.76	51	ND	1	384	1.6	2	2	29	2.41	.073	4	67	.33	31	.10	4	3.12	.46	.18	1
13623 92-R-1 30-35	3	33	159	59	.6	45	14	116	1.24	12	ND	1	257	1.1	2	2	13	1.94	.067	4	46	.11	40	.11	5	1.81	.33	.06	1
13623 92-R-1 35-40	2	27	96	30	.4	42	11	89	1.21	20	ND	1	160	1.3	2	2	10	1.28	.071	4	42	.09	29	.11	4	1.08	.25	.04	1
13623 92-R-1 40-45	3	45	202	113	.8	50	17	121	2.33	51	ND	1	211	2.1	2	2	14	1.65	.065	3	42	.12	30	.10	9	1.59	.31	.07	1
13623 92-R-1 45-50	2	45	273	138	1.0	45	16	105	2.36	10	ND	1	201	2.6	2	2	14	1.39	.067	3	43	.17	32	.09	7	1.50	.29	.09	1
13623 92-R-1 50-55	3	36	161	374	.5	46	12	156	1.18	24	ND	1	188	1.3	2	2	10	2.04	.063	3	38	.08	20	.08	5	1.54	.46	.07	2
13623 92-R-1 55-60	2	78	287	1597	1.2	46	15	170	1.32	39	ND	1	205	29.5	2	3	8	2.17	.060	3	39	.06	29	.08	8	1.60	.51	.07	2
13623 92-R-1 60-65	2	32	80	169	.6	66	18	336	2.87	43	ND	1	277	2.2	2	2	57	1.65	.061	3	135	1.54	197	.14	5	2.90	.40	.84	1
13623 92-R-1 65-70	2	29	48	81	.3	77	20	434	3.69	36	ND	1	339	.9	2	2	74	2.00	.056	2	144	2.09	182	.11	3	4.65	.41	1.07	1
RE 13623 92-R-1 45-50	2	46	262	147	1.0	44	16	109	2.43	10	ND	1	206	2.7	2	2	15	1.40	.065	3	45	.19	35	.09	4	1.56	.30	.10	2
13623 92-R-1 70-75	2	33	118	181	.3	73	18	335	3.41	48	ND	1	379	2.2	2	2	60	1.81	.057	3	139	1.56	154	.12	3	3.59	.39	.82	1
13623 92-R-1 75-80	1	82	306	524	.9	59	16	362	3.02	43	ND	2	293	7.1	2	2	62	1.33	.068	3	116	1.99	283	.12	3	3.11	.28	1.01	2
13623 92-R-1 80-85	1	41	77	89	.3	59	16	281	2.79	49	ND	1	247	.6	2	2	59	1.04	.065	3	133	1.75	274	.12	2	2.49	.25	.88	1
13623 92-R-1 85-90	2	40	85	106	.4	54	15	329	3.02	41	ND	2	191	1.0	2	2	59	.96	.073	4	119	1.62	231	.13	3	2.27	.20	.82	1
13623 92-R-1 90-95	1	36	98	89	.3	61	17	355	3.17	62	ND	2	254	.8	2	3	67	1.07	.072	3	125	1.98	283	.14	5	2.76	.24	1.00	1
13623 92-R-1 95-100	1	28	88	67	.4	51	15	220	2.74	47	ND	2	228	.7	2	4	66	.96	.075	5	126	1.76	618	.14	4	2.55	.23	.88	1
13623 92-R-1 100-105	1	32	61	74	.1	46	12	206	2.56	17	ND	1	164	.2	2	2	62	.79	.072	4	118	1.72	628	.15	2	2.20	.20	.95	1
13623 92-R-1 105-110	1	31	39	85	.1	62	16	280	3.23	29	ND	2	235	.6	2	4	72	1.06	.075	5	133	2.12	667	.16	2	3.13	.29	1.13	1
13623 92-R-1 110-115	2	27	125	367	.4	68	17	426	3.46	72	ND	1	320	4.2	2	2	66	1.35	.061	3	140	1.85	212	.13	4	3.23	.30	.94	2
13623 92-R-1 115-120	2	30	163	116	.4	56	15	360	3.11	91	ND	1	258	1.2	2	3	61	1.06	.064	3	126	1.79	255	.12	3	2.89	.24	.92	1
13623 92-R-1 120-125	2	40	104	104	.3	48	15	324	2.97	227	ND	2	232	1.0	2	2	58	1.06	.059	3	121	1.65	253	.12	4	2.86	.24	.86	1
STANDARD C	19	58	40	132	6.7	69	31	1040	3.98	39	7	38	53	17.8	14	20	56	.48	.091	36	58	.88	180	.09	34	1.90	.07	.15	11

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCl-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPB.
- SAMPLE TYPE: PULP Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 16 1992 DATE REPORT MAILED: Jul 27/92 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Northern Analytical Laboratories ltd.

13-Jul-92date

Assay Certificate

Placer Dome Exploration
Re: Bruce Patnode

WO # 13623

Sample #	Au ppb
92-R-1 5-10	9
10 -15	16
15 -20	11
20 -25	21
25 -30	9
30 -35	5
35 -40	11
40 - 45	17
45 - 50	9
50 - 55	32
55 - 60	20
60 - 65	9
65 - 70	6
70 - 75	17
75 - 80	12
80 - 85	9
85 - 90	6
90 - 95	8
95 - 100	3
100 - 105	4
105 - 110	<5
110 - 115	42
115 - 120	13
120 - 125	8

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

Claim Group: Bee And Cee Claims

Silver Sabre Resources Limited owns 62 contiguous claims in the Haeckel Hill area, Whitehorse Minining District, 105-D-14.

Claim Name	Grant Number
CEE 1-8	YA82524-31
CEE 10-13	YA82532-35
CEE 14-19	YA82576-81
CEE 20-27	YA85579-86 * Note different grant
CEE 24-26	YA86010-12 * numbers
BEE 1-12	Y91728-39
BEE 21-24	Y91748-51
BEE 25-27	YA03106-08
BEE 28-35	YA18302-09
BEE 36-37	YA86575-76
BEE 60-63	YA92340-43

To Alaska Highway

KLO

ROAD

1000E

1100E

1200E

1300E

1400E

1500E

1600E

GUN CLUB

1700E

KL1

KL2

KL3

KL4

KL5

1300N

1200N

1100N

100N

900N

Ski Hill

2m wide qtz zone R47521

Ark/Gw

Qtz calcite veins up to 25c R81955

4

Flows banded dacite dyke 180/60E

Feldspathic Gw

48/40NW

Fg bedded tuff siltstn

F/Cg blk arg Gw & local debris flow congl

1

Arg Gw lmst & debris flow min volc component calcareous

4

Rhy dyke Vfg

Trail

Tr85

Tr85-6

RDH B-86-1

Tr85-4

Tr84-1

Tr85-3

RDH

Tr85

4

2

Laminated & bed Gw Fine up 050/30NW

R.D.1-92

Tree Section

Cherty sil tuffs, frac and goss.

Blk Chert

Vfg tuffaceous siliceous siltstn

Fg Gw & local congl

Tr86-3

Ski Shack

R99393

Qv Gn Sph

DDH-1

Q/B

Fg Gw & arkose

Tr86-4

RDH B-86-3

DDH-2

Fg Siltstn

Tr86-2

Thin network Qv

Qv-Gn, Sph, Py 10%

R81956

Slt & Gw 115/52SW

52

50

Banded arg

Qv

Coarse flow debris

F/Mg Gw dk brn gry siliceous

2