ASSESSMENT REPORT
REVERSE CIRCULATION DRILLING
ON THE
BEE AND CEE CLAIMS

Whitehorse Mining District
November 27 to December 5, 1997

Location: 1. 8 km Northwest of Whitehorse
2. NTS 105 D-14
3. Latitude 60° 48' N
Longitude 135° 14' W

Claims:

BEE 1-4 (Y91728-Y91731)	BEE 5-12 (Y91732-Y91739)
BEE 21-24 (Y91748-Y91751)	BEE 25-27 (YA03106-YA03108)
BEE 28-35 (YA18302-YA18309)	BEE 60-63 (YA92340-YA92343)
CEE 7-8 (YA82530-YA82531)	CEE 10-13 (YA82532-YA82535)
CEE 19 (YA82581)	CEE 20-21 (YA85584-YA85585)
CEE 25-26 (YA85584-YA85585)	CEE 24-26 (YA86010-YA86012)

For: **Silver Sabre Resources Ltd.**
13 MacDonald Road
Whitehorse, Yukon
Y1A 4L1

By: R. Allan Doherty, P.Geo.
Joseph A. J. Clarke
Aurum Geological Consultants Inc.
205-100 Main Street
P.O. Box 4367
Whitehorse, Yukon
Y1A 3T5

July 14, 1998

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of $ _____.

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

SUMMARY

Aurum Geological Consultants Inc., was retained by Silver Sabre Resources Ltd, to supervise a Reverse Circulation drill program on the BEE 27 and CEE 7 claims on Haeckel Hill. RC drilling was performed by Midnight Sun Drilling Ltd. The work program was completed between November 27 and December 5, 1997 and the RC chips were logged in late May 1998.

A total assessment valuation of $15,058.41 was filed for work credits from the 1997 drilling program.

Hole H97-1 intersected 1206 ppb Au over a five foot interval between 100-105 feet. This hole intersected rhyolite porphyry between 45-155 feet and extended the known strike length of the rhyolite sill or plug by 500 m in a westerly direction.

Further work on the Bee and Cee claims should focus on the sub-surface rhyolite porphyry in the area between L1100E and L1650E

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INTRODUCTION

This report was prepared at the request of Mr. David Jamieson of Silver Sabre Resources Ltd. Its purpose is to summarize the results from two RC Drill holes completed on the BEE 27 and CEE 6 Claims and to satisfy the reporting and work requirements under the Yukon Quartz Mining Act.

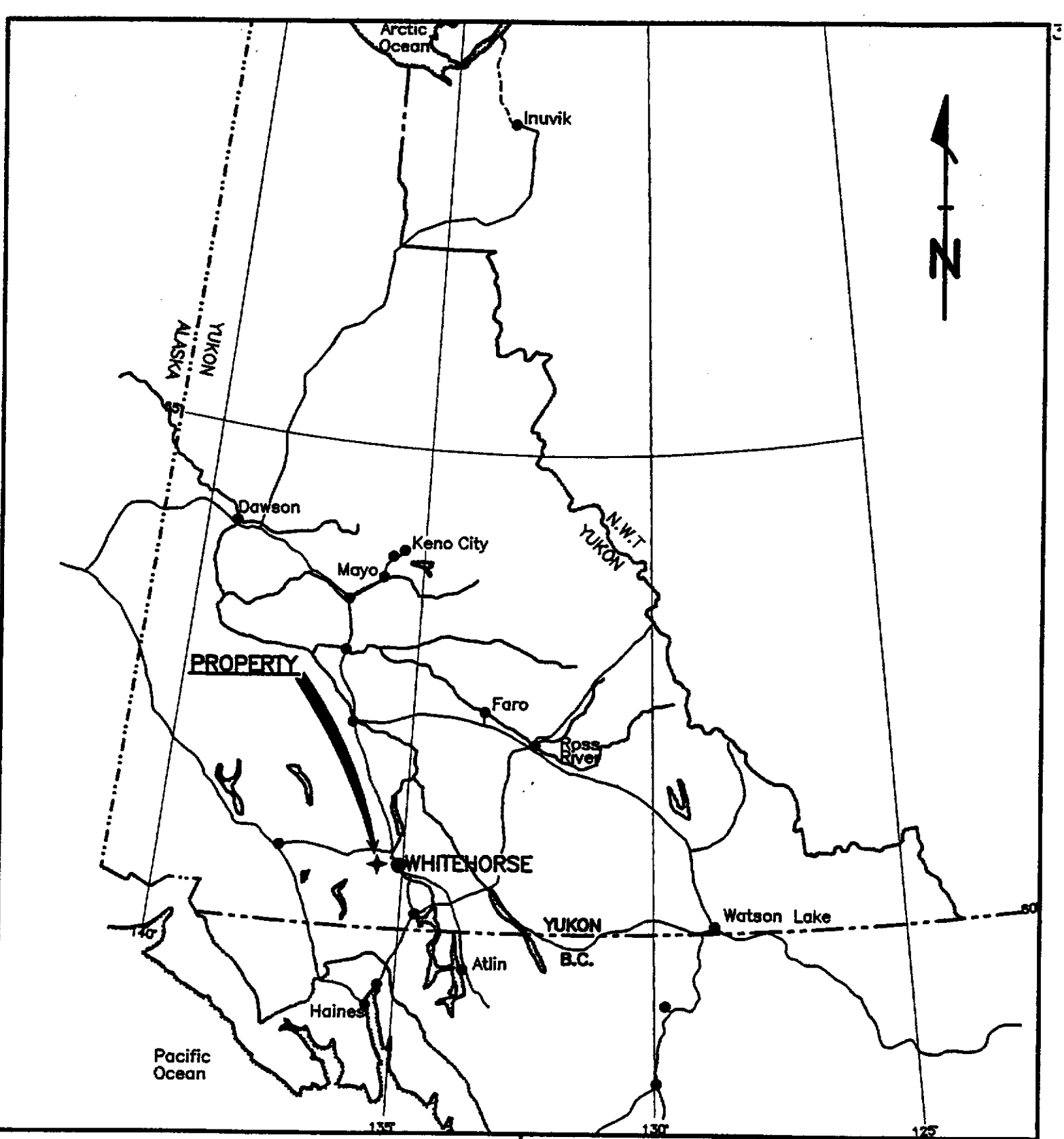
The work was carried out between November 27 and December 5, 1997. Chip logs were completed in May 1998, both the field supervision and chip logs were prepared by Joe Clarke. Selected intervals were analyzed for gold, silver, lead and zinc by Northern Analytical Laboratories Ltd.

This report is based on the authors' knowledge of the property and area gained from mapping and exploration work on this and nearby properties, and from public and private reports and from the data presented herein.

Location and Access

The BEE and CEE Claims are located on the northeast side of Haeckel Hill west of the Crestview subdivision on the northwest side of the City of Whitehorse. A point at the centre of the property is located at geographic coordinates of 60° 48' north latitude and 135° 14' west longitude on NTS map area 105 D-14 (Figure 1).

Access to the property is by the Alaska Highway and the Gun Club road which leads south off the Alaska Highway approximately 0.7 km west of the Mayo Road junction with the Alaska highway.



200 100 0 200

kilometres

SILVER SABRE RESOURCES LTD.

CEE BEE CLAIMS

WHITEHORSE MINING DISTRICT

PROPERTY LOCATION MAP

Aurum Geological Consultants Inc.		date: JUNE, 1998	
NTS: 105 D/14	drawn: JC	scale: 1:6,000,000	figure: 1

Property

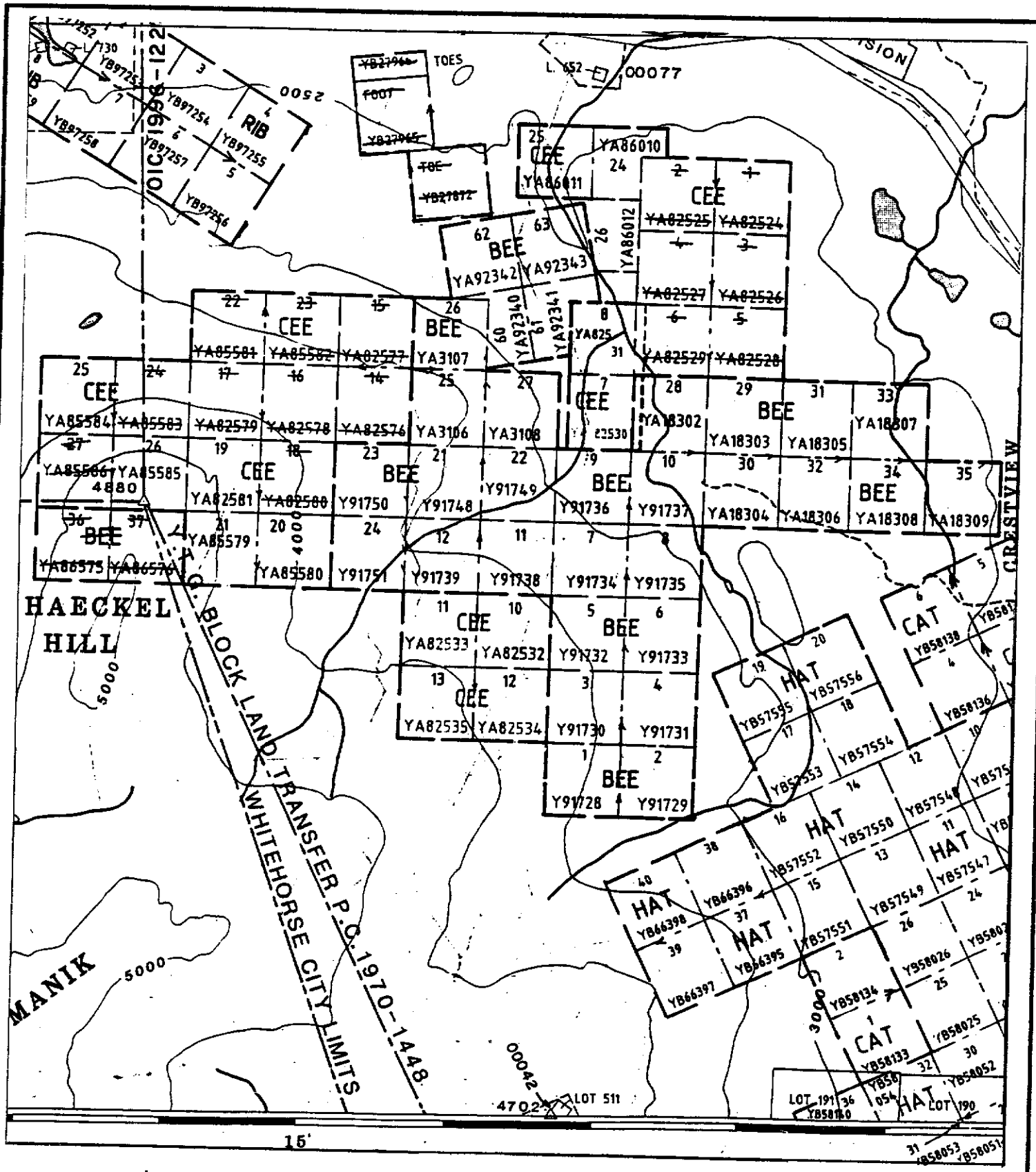
The BEE and CEE Claims consists of 45 contiguous unsurveyed two post quartz claims,(Figure 2), covering approximately 940 hectares. The claims were staked in accordance with the Yukon Quartz Mining Act and are all within the Whitehorse Mining District. Current claim data are as follows:

TABLE I: Bee & Cee Claim Data

CLAIM NAME	GRANT NUMBERS	MINING DISTRICT	EXPIRY DATE *
BEE 1-4	Y91728-Y91731	Whitehorse	12/06/2002
BEE 5-8	Y91732-Y91735	Whitehorse	12/06/2001
BEE 9-11	Y1736-Y1738	Whitehorse	12/06/2002
BEE 12	Y1739	Whitehorse	12/06/2001
BEE 21-22	Y91748-Y91749	Whitehorse	12/06/2002
BEE 23-24	Y91750-Y91751	Whitehorse	12/06/2001
BEE 25-26	YA03106-YA03107	Whitehorse	07/29/2003
BEE 27	YA03108	Whitehorse	07/29/2004
BEE 28	YA18302	Whitehorse	09/17/2002
BEE 29-35	YA18303-YA18309	Whitehorse	09/17/2001
BEE 60-63	YA92340-A92343	Whitehorse	07/02/2003
CEE 7-8	YA82530-YA82531	Whitehorse	07/03/2003
CEE 10-13	YA82532-YA82535	Whitehorse	07/03/2001
CEE 19	YA82581	Whitehorse	07/04/2001
CEE 20-21	YA85584-YA85585	Whitehorse	10/09/2001
CEE 25-26	YA85584-YA85585	Whitehorse	10/09/2001
CEE 24-26	YA86010-YA86012	Whitehorse	10/23/2001

*** subject to approval of 1997 assessment work**

The claims are 100% owned by Silver Sabre Resources Ltd., and are shown on Quartz Claim Sheet 105 D/14.



Legend

SILVER SABRE RESOURCES LTD.		
CEE BEE CLAIMS WHITEHORSE MINING DISTRICT		
CLAIM MAP		
Aurum Geological Consultants Inc.	Date: JUNE, 1998	
NTS: 105 D/14	Drawn: JC	Scale: Figure: 2

History

The first claims in the area were the Bob claims staked in 1967 (Yukon Minfile 105D 052). The BEE claims were staked in 1974 by L. Patnode and R. Suits.

In 1981 Whitehorse Copper Mines Ltd conducted a copper soil survey and an IP survey over the eastern side of the present claim block searching for copper skarn deposits.

In 1982, two BQ diamond drill holes tested a coincident magnetometer and EM anomaly over mineralization exposed in a nearby trench. Hole 1 intersected a quartz - pyrrhotite-galena-sphalerite vein that assayed 1.8% Pb, 1.58% Zn, 0.98 oz/t Ag and 0.01 oz/t Au. (Macdonald 1983). A small assessment program was completed in 1983 and consisted of trenching, magnetometer and VLF surveys (Macdonald 1984)

During a property examination by Noranda personnel in 1984 a siliceous hornfels was sampled and returned values of 1850 ppb and 5000 ppb Au (Reid, 1985a). Noranda subsequently optioned the property in August 1985 and completed a program of geological mapping, an HLEM survey, trenching and soil and silt sampling (Reid, 1985b).

Noranda's 1986 program consisted of 660 feet of rotary drilling in three holes, cat trenching using a D7 cat and detailed geological mapping of the 1985 Noranda grid. The best result from the RC drill program was 1650 ppb Au between 50-55 feet in Hole RDH-B-86-3 (MacKay and Reid, 1986)

Physiography, Climate and Vegetation

An interior continental climate with moderate to low precipitation (30 cm annually), warm summers and cold winters typifies the area. Permafrost is discontinuous, present only on the steeper north and east facing slopes. The property is normally snow free from mid May to late September. Relief on the property is approximately 1100 feet (335 metres), with the highest point on the property at 4000 feet (1220 metres). The majority of the property is below tree line. Vegetation on the north facing slope consists of black spruce, willow and alder.

Timber on the eastern side of the property was burned during the Haeckel Hill forest fire which occurred in 1991.

GEOLOGY

Regional Geology

The BEE and CEE claims are located at the northern limit of the Whitehorse Copper belt. Skarn copper-gold mineralization occurs within Triassic Lewis River Group limestones in contact with the 108 Ma. Whitehorse Pluton. The Whitehorse copper belt is located on the western side of the Whitehorse trough which forms the northern exposures of the Stikine terrane in the Yukon.

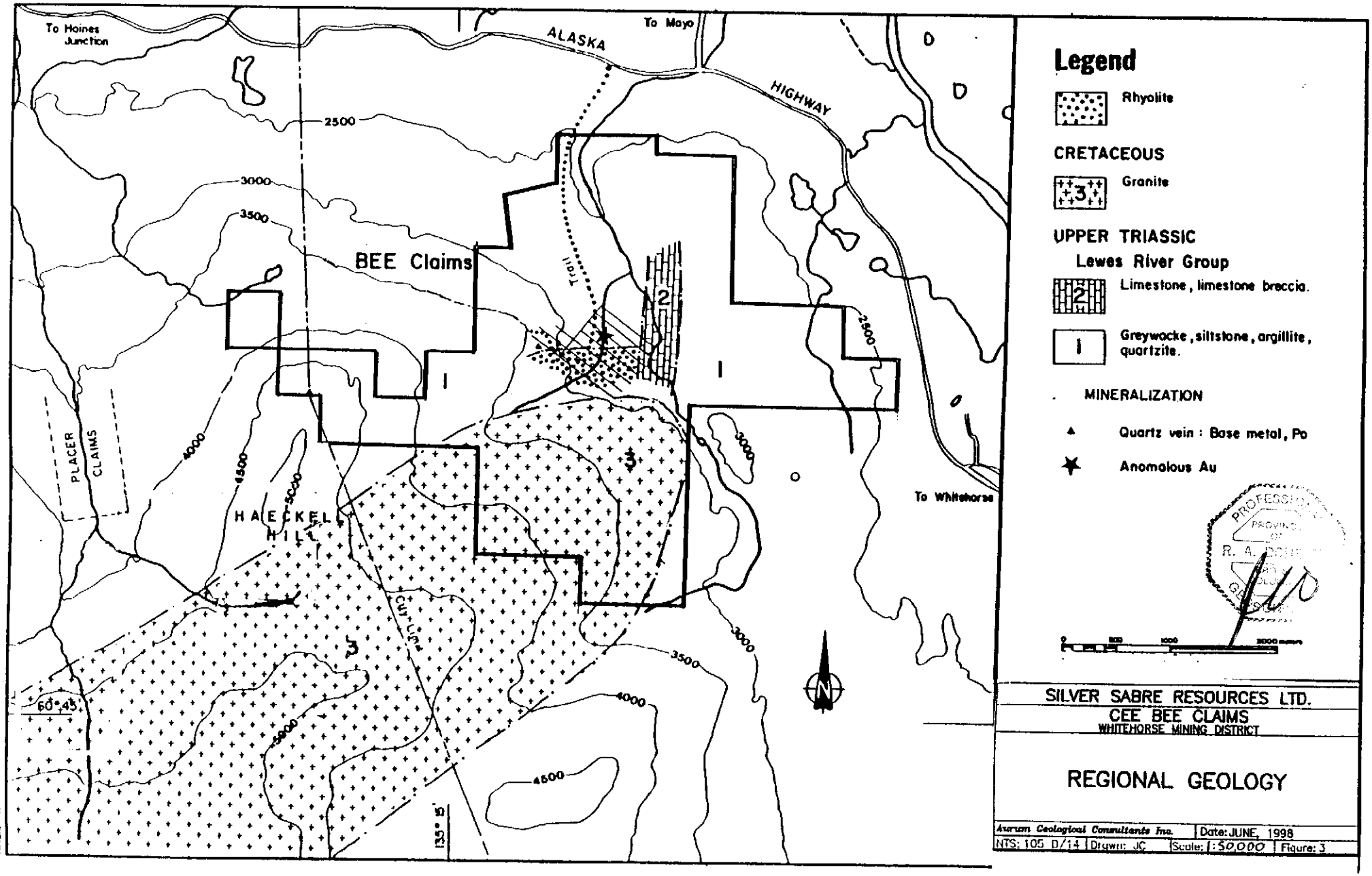
The Whitehorse trough is a broad northwest trending synclinorium that is underlain by Triassic Lewis River Group greywacke, argillite, arkose and limestone; lower to middle Jurassic Laberge Group shale greywake and conglomerate; and Lower Cretaceous Tantalus Formation. The Whitehorse trough strata were subsequently amalgamated with the Carboniferous-Permian Cache Creek Terrane and accreted to the western margin of North America along what is now known as the Teslin Suture.

Whitehorse Trough strata were subsequently intruded by Cretaceous Coast Plutonic Complex granites, granodiorites and monzonites. Tertiary volcanics and intrusions are common south of Whitehorse associated with the Bennett and Skukum Cauldera complexes. A siliceous rhyolite plug on the BEE & CEE claims is probably of Tertiary age and may be the source of anomalous gold on the property Figure 3.

PROPERTY GEOLOGY

The BEE and CEE claims were mapped at 1:2500 scale by Noranda personnel in 1985 and 1986 (Mackay and Reid ,1986) Detailed mapping was completed on a 700 m by 1000 m grid (Figure 4). Lithologies mapped on the grid consist of Upper Triassic Lewis River Group black argillite and calcareous greywacke, arkose with volcanic and tuffaceous material. Cretaceous Biotite granite, and Tertiary rhyolite which is in part highly siliceous with zones of network quartz veining intrude the Lewis River Group (Mackay and Reid, 1986).

A gold bearing shear zone has been identified on the property. It crosses through the rhyolite plug on the northern side and is best exposed in Trenches Tr84-1, Tr85-3, Tr85-4, and Tr85-5. The trenches exposed siliceous rhyolite containing quartz veins with minor galena and sphalerite. The mineralized veins commonly strike 90° to 125° (Mackay and Reid 1986). Similar veins are exposed in trenches Tr86-2, 3, & 4 located 500 m west on the baseline. Tr86-3 returned 2180 ppb Au from a 40 cm chip sample across a quartz vein with disseminated pyrite, pyrrhotite, galena, and sphalerite. These two areas have been the focus of most trenching and drilling on the property to date.


To Haines Junction
ALASKA
To Mayo
HIGHWAY
2500
3000
3500
BEE Claims
Trail
PLACER CLAIMS
4000
4500
5000
HAECKEL HILL
Cut Line
3500
4000
4500
5000
60°45'
135° 15'
To Whitehorse
N
Legend
Rhyolite
CRETACEOUS
Granite
UPPER TRIASSIC
Lewes River Group
Limestone, limestone breccia.
Greywacke, siltstone, argillite, quartzite.
MINERALIZATION
Quartz vein : Base metal, Po
Anomalous Au
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
R. A. DONALDSON
GEOLOGIST
SILVER SABRE RESOURCES LTD.
CEE BEE CLAIMS
WHITEHORSE MINING DISTRICT
REGIONAL GEOLOGY
Aurum Geological Consultants Inc.
Date: JUNE, 1998
NTS: 105 D/14
Drawn: JC
Scale: 1:50,000
Figure: 3

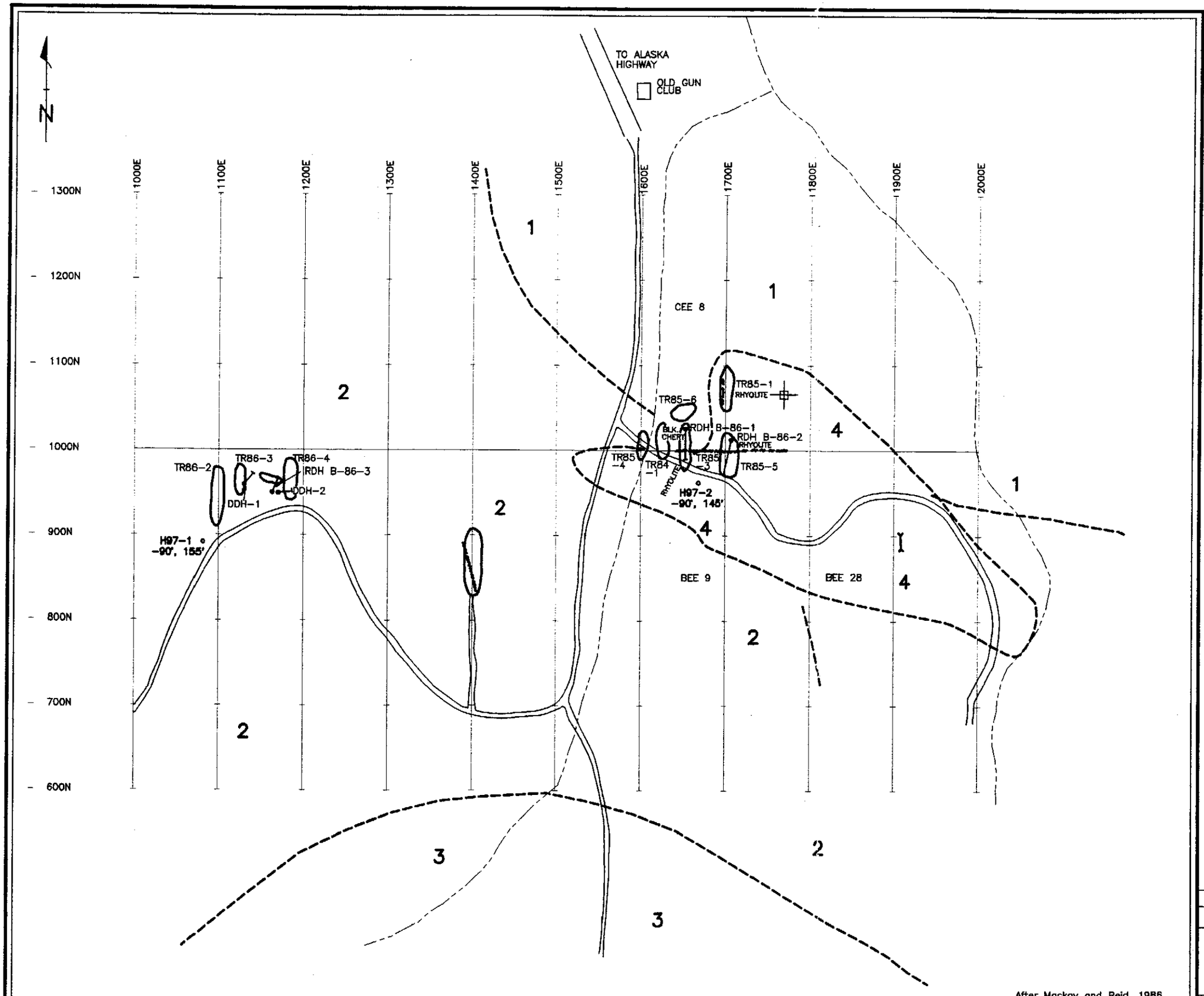
The shear zone cutting the rhyolite plug was drill tested in 1986 by two reverse circulation drill holes (RDH 86-1 and RDH 86-2). The best results were from RDH 86-1 which returned 280 ppb Au between 80-85 feet from a highly siliceous rhyolite porphyry containing 10 % combined pyrite and pyrrhotite. The zone exposed 500 m to the west was tested by RC drill hole RDH-B-86-3 which returned 1650 ppb Au between 50-60 feet from a brown siliceous arkose containing pyrrhotite bearing quartz veins.

1997 REVERSE CIRCULATION DRILLING

Two vertical RC holes were completed on the grid in late November and early December of 1997. Hole H97-1 was collared at 890N / 1082 E approximately 100 m SW of RDH B-86-3 which returned the 1650 ppb Au over a ten foot interval between 50-60 feet. Hole H97-2 was collared at 960N / 1668E approximately 70 m SW of RDH B-86-2. Drill hole locations are plotted on Figure 4.

Drill logs for both holes are contained in Appendix A and analytical results are found in Appendix B. Chip samples were logged by screening and panning each 5 foot interval. Color, lithology, contained sulphides, and magnetic succeptibility were recorded over each five foot interval and a 100 gm sample was collected for analyses. Cross sections for holes H97-1 and H97-2 are shown in Figures 5 & 6.

Reverse Circulation hole H97-1 intersected the rhyolite porphyry between 45-155 feet and returned a high analyses of 1206 ppb Au between 100-105 feet. Rhyolite porphyry has not been reported previously from this side of the grid and it suggests that the rhyolite porphyry extends to the west under cover of Lewis River Group sediments for at least 500 m. The area between L 1650E and L 1100E should be tested for disseminated low grade gold mineralization.



LEGEND

LITHOLOGIES

TERTIARY

4 — RHYOLITE, GREY TO BROWN. WHITE APHANITIC TO FELDSPAR. UP TO 15% PYRITE AND PYRHOTITE. HIGHLY SILICEOUS WITH ZONES OF NETWORK QUARTZ VEINING.

TERTIARY AND/OR CRETACEOUS

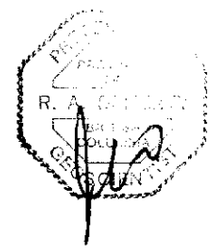
3 — BIOTITE GRANITE, LEUCOCRATIC TO BIOTITE RICH WITH LESSER PORPHYRY. FINE TO MEDIUM GRAINED.

UPPER TRIASSIC – LEWES RIVER GROUP

2 — GREYWACKE, FINE TO MEDIUM GRAINED; ARKOSE; FINE GRAINED WHITE SILTSTONE AND BLACK TO WHITE CHERT. VARIABLE AMOUNTS OF VOLCANIC AND TUFFACEOUS MATERIAL

1 — BLACK ARGILLITE AND ARGILLACEOUS SEQUENCES OF LIMESTONE GREYWACKE AND DEBRIS FLOW BRECCIAS MADE UP OF VARIOUS CLASTS.

- GEOLOGICAL CONTACT
- SHEAR ZONE
- BEDING
- FOLIATION
- CAT TRENCH
- DRILL HOLE;VERTICAL, INCLINED
- CREEK
- ROAD
- CLAIM POST LOCATION



100 50 0 20 40 60 80 100
metres

SILVER SABRE RESOURCES LTD.

CEE BEE

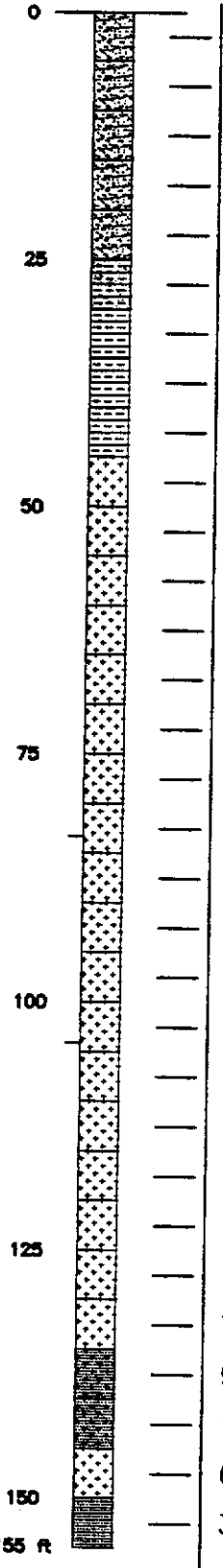
WHITEHORSE MINING DISTRICT, YUKON TERRITORY

PROPERTY GEOLOGY AND DRILL HOLE LOCATION

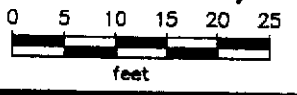
Aurum Geological Consultants Inc. | Date: JUNE, 1998

NTS: 105 D/14 | Drawn: JC | Scale: 1:5000 | Figure: 4

H97-1
890N
1082E
-90°



Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
21	0.5	39	132	229
23	0.3	64	61	161
57	16.9	305	2740	2510
176	32.2	376	10000	9290
9	1.7	103	412	416
12	0.7	138	141	245
15	0.9	93	235	200
8	0.5	112	77	113
14	0.6	115	140	183
43	0.4	97	65	120
25	0.5	130	42	79
1206	1.5	274	58	2910
593	1.1	210	91	2190
163	0.4	34	40	187
113	2.0	88	274	1655
16	0.5	131	52	1586
15	0.9	68	369	2004
7	0.2	78	22	321
9	0.2	82	42	484
18	<0.1	29	19	80
6	<0.1	10	13	78
31	<0.1	46	14	38



LEGEND

- SILTSTONE
- MUDSTONE
- RHYOLITE
- ARKOSE/ GREYWACKE

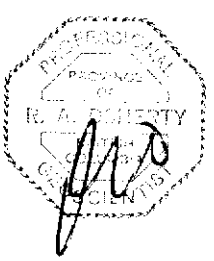
SILVER SABRE RESOURCES
CEE BEE CLAIMS
WHITEHORSE MINING DISTRICT

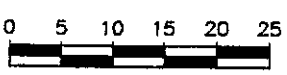
RC DRILL CROSS SECTION H97-1

Aurum Geological Consultants Inc. | date: JUNE, 1998
NTS: 105 D/14 | drawn: JC | scale: 1:1000 | figure: 5

H97–2
960N
166E8
–90°

Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
9	0.2	25	41	45
7	0.2	28	33	39
94	0.2	25	32	52
17	0.2	16	29	44
12	0.2	11	34	45
21	0.2	14	31	49
53	0.3	77	44	78
685	0.3	75	41	91
198	0.3	73	25	122
67	0.2	57	25	205
57	0.3	67	64	141
49	0.4	31	100	159
55	0.3	9	71	75
40	0.3	8	44	89
240	0.6	14	187	399
40	0.6	16	418	291
208	0.3	15	124	197
206	0.8	46	231	312
62	0.5	38	98	458
55	0.7	68	95	503





LEGEND

- OVERBURDEN
- MUDSTONE
- RHYOLITE

SILVER SABRE RESOURCES
CEE BEE CLAIMS
WHITEHORSE MINING DISTRICT

RC DRILL CROSS SECTION H97–2

Aurum Geological Consultants Inc. | date: DECEMBER, 1997
NTS: 105 D/14 | drawn: JC | scale: 1:1000 | figure: 6

CONCLUSIONS AND RECOMMENDATIONS

The BEE and CEE claims are underlain by Triassic Lewis River Group greywacke, arkose, minor limestone, and volcanic tuffs intruded by a Cretaceous or Tertiary biotite granite and a Tertiary Rhyolite porphyry sill or plug.

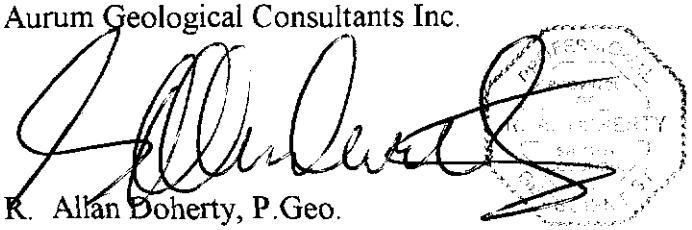
A fault and shear zone cutting the rhyolite porphyry and greywacke contains a network of quartz veins hosting pyrrhotite, pyrite, galena, and sphalerite that contain anomalous but low grade gold values (500 - 5000 pp Au). Previous diamond and RC drilling focused on two areas of mineralization within the shear zone located on lines 1100E and 1650 E. Reverse Circulation hole B-86-3 returned 1650 ppb Au over a ten foot interval between 50-60 feet.

Two RC holes completed in 1997 on the 1650E and 1100E mineralized areas confirmed previous results and extended the strike length of the of rhyolite porphyry by 500 m to the west in subcrop. Hole 97-1 located approximately 100 m SW of RC-B-86-3 intersected 10 feet of 1206 ppb Au between 100 and 105 feet depth.

This suggests that the rhyolite porphyry is more extensive than previously indicated and that the rhyolite porphyry contains anomalous gold outside the area of faulting and shearing.

Future drilling on the Bee and Cee claims should focus on the area between L1100E and L1650E over the projected strike of the rhyolite sill.

Respectfully submitted;
Aurum Geological Consultants Inc.



R. Allan Doherty, P.Geo.

July 14, 1998

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Macdonald, G., 1983. Diamond Drilling Assessment Report on the BEE Mineral Claims. NTS 105 D-14.

Macdonald, G., 1984. Assessment Credit Report on BEE 1-12 (Y91728-Y91739) and BEE 2124 (Y91748-Y91751) for Mr. L. Patnode ands Mr. R. Suits

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Reid, W. 1985a. Property Submission BEE Claims. Internal Report for Noranda Whitehorse, April 1985

Reid, W. 1985b. Geology, Prospecting and Geochemistry Report on the BEE and CEE Claims, Whitehorse Mining District NTS 105 D/14, for Noranda Exploration Company and Silver Sabre Resources, November 1985.

Walcott, P. 1981. A Report on Induced Polarization Surveys, Whitehorse M.D., Y.T. for Whitehorse Copper Mines Ltd.

STATEMENT OF QUALIFICATIONS

I, R. Allan Doherty, with business address:
Aurum Geological Consultants Inc.
205 - 100 Main Street
P.O. Box 4367
Whitehorse, Yukon
Y1A 3T5

1. I am a geologist with AURUM GEOLOGICAL CONSULTANTS INC., 205 - 100 Main Street, P.O. Box 4367, Whitehorse, Yukon.

2. I am a graduate of the University of New Brunswick, with a degree in geology (Hons.B.Sc., 1977) and that I attended graduate school at Memorial University of Newfoundland (1978-81). I have been involved in geological mapping and mineral exploration continuously since then.

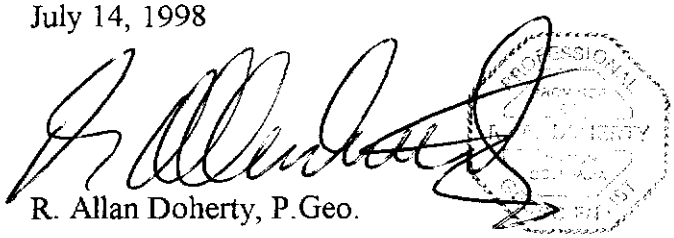
3. I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, Registration No. 20564.

4. I have based this report on my knowledge of the area and on referenced sources.

5. I have no direct or indirect interests in the properties or securities owned by Silver Sabre Resources Ltd.

6. I consent to the use of this report by Silver Sabre Resources Ltd. provided that no portion is used out of context in such a manner as to convey a meaning differing materially from that set out in the whole.

July 14, 1998



R. Allan Doherty, P.Geo.

STATEMENT OF COSTS

1997 Assessment Work Valuation; BEE and CEE Claims, 105 D 14. Work completed between November 27 to December 5, 1997. RC chips logged May 27-29, 1998.

A. Field Work Personnel

Joe Clarke Mining Engineering Technician November 28- December 3, 1997, 4.25 days @ $300/day	$ 1,275.00
Joe Clarke, Mining Engineering Technician May 27-29, 1998 Core logging, 2 days @ $300/day	$ 600.00

B. Drilling Costs

Midnight Sun Drilling Company Ltd	$10,528.43
Northern Analytical Laboratories Ltd.	$ 954.98

C. Report Costs

Report Writing and Reprographics	$ 1,700.00
TOTAL ASSESSMENT VALUE	**$15,058.41**

APPENDIX A

RC DRILL LOGS
HOLES H97-1 & H97-2

Aurum Geological Consultants Inc. RC Drill Log for | Silver Saber Resources

Drilled by Midnight Sun Drilling Ltd. | Hole- H97-1 | Drilled- Dec 1/97 | Depth - 155 ft | Page 1 of 1

Property- CEE-BEE CLAIMS, 105 D/14 | Completed -Dec 2/97 | Dip - -90

Coord- 890N, 1082E | Logged by - J. Clarke | Azimuth - NA

From	To	Unit	Description	Color	Mineralization Py%	Mineralization Po%	Other	Fe Stain	Magentic Succeptibility	Pan Concentrates Magnetite	Pan Concentrates Py	Pan Concentrates Po	Pan Concentrates Other	ppb Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn
0	5	SS	wk. bleach, sillc.	Gry/Grn				occ.	0.38	minor	tr.							
5	10	SS	no bleach, minor HCl fizz on fractures	Gry/Grn	tr				1.58	minor	tr.							
10	15	SS	occ. Drk. M.S. frag	Gry/Grn				rare	1.21	minor	tr.							
15	20	SS	as above, occ. Tan frag.	Gry/Grn				rare	0.33	tr.	tr.							
20	25	SS	as above, occ 1mm Qtz/Carb. Vein, also pink fiberous mineral	Grey					0.62	tr.	tr.			21	0.5	39	132	229
25	30	SS/MS	increase drk.fragments, 4mm QV	Gry/Blk	1-2	as Py			0.70	minor	tr.	tr.		23	0.3	64	61	161
30	35	MS	as above occ. Tan frag., 4mm QV	Blk	1-5	1			1.11	heavy	heavy			57	16.9	305	2740	2510
35	40	MS	limey, as above	Blk	5-7	1	Gn/Cp tr+		1.39	mod.	mod.	mod.	tr. Gn	176	32.2	376	10000	9290
40	45	MS	as above, poss. Small Rhy dike	Gry/Blk	3-6	1	Gn/Cp tr+		1.73	minor	minor	minor		9	1.7	103	412	416
45	50	RHY	f.g. int. some MS.	Gry/Grn	2-5	0.25	Gn/Cp tr+		1.18	tr.	minor	minor		12	0.7	138	141	245
50	55	RHY	f.g to v.f.g. int.	Gry/Grn	2-5	0.5	Gn .5-1.0		0.98	tr.	minor	minor		15	0.9	93	235	200
55	60	RHY	as above	Gry/Grn	1-3	0.5	Gn-tr.		1.05	tr.	minor	minor		8	0.5	112	77	113
60	65	RHY	more v.f.g. int, MS xeno?	Grey	1-3	tr.	Gn-tr.		1.69	minor	minor	minor		14	0.6	115	140	183
65	70	RHY	as above	Grey	2-4				1.84	minor	minor	minor		43	0.4	97	65	120
70	75	RHY	more f.g. int. more Py in f.g. Gn v.f.g.?	Gry/Grn	1	tr.	Gn vfg -tr.		1.67	tr.	tr.	tr.		25	0.5	130	42	79
75	80	RHY	as above, 2% chl. spotting	Grn/Wht	<.5	tr.			1.89	tr.	tr.	tr.						
80	85	RHY	as above more f.g. int, 5% drk. MS or wacke frag., 5% chl. Spots	Grn/Wht	tr.				1.39	tr.	tr.	tr.						
85	90	RHY	as above more vfg int. 2% darker frag.	Grn/Gry	tr.	tr.		weak	0.98	tr.	tr.	tr.						
90	95	RHY	as above, 4% tan Rhy frag. With Py filled qtz eyes.	Gry/Tan	tr-0.5				1.25	tr.	tr.	tr.						
95	100	RHY	as above 3% tan Rhy frag.	Grn/Gry	tr.	tr.			1.42	tr.	tr.	tr.						
100	105	RHY	95% drk qtz/amph f.g. frag with Py/Gn, 5% drk. MS frag.	Grn/Gry	1	tr.	Gn tr-.25		0.57	< tr.	mod.		Gn ?	1206	1.5	274	58	2910
105	110	RHY	as above	Grn/Gry	1	tr.	Gn tr-.25		0.42	tr.	tr.	tr.		593	1.1	210	91	2190
110	115	RHY	as above, occ. MS frag	Gry/Wht	1	tr.		weak	0.70	tr.	tr.	tr.		163	0.4	34	40	187
115	120	RHY	10% drk. MS frag.	Gry/Wht	.25-.5	tr.			1.00	tr.	tr.-mod.	tr.		113	2	88	274	1655
120	125	RHY	as above, also 10% white QV frag.	Grey	.5-1	tr.	Gn ? -tr.		0.91	tr.	tr.-mod.	tr.		16	0.5	131	52	1586
125	130	RHY	as above with some grey QV frag.	Gry/Blk	2-4	as Py	Gn ? .25		0.87	minor	mod.	tr.		15	0.9	68	369	2004
130	135	RHY	as above, wk. Porph	Gry/Blk	2-4	as Py	Gn ? .25	mod.	0.53	minor	mod.	tr.		7	0.2	78	22	321
135	140	RHY	45% brn. SS/arkose, 10% QV	Gry/Brn	3-5	0.5	Gn ? tr.	mod.	1.09	minor	mod.	tr.		9	0.2	82	42	484
140	145	RHY	as above, 10% sed, 10% QV	Gry/Brn	3-5	0.5	Gn ? tr.	mod.	1.01	tr.	mod.	tr.		18	<.1	29	19	80
145	150	RHY	porph grey RHY, 40% QV	Gry/Blk	1	tr?		mod.	0.67	tr.	tr.	tr.		6	<.1	10	13	78
150	155	AK/WK	f.g.-m.g., 20% RHY grey porph.	Blk/Gry	0.5	0.5			0.81	tr.	tr.	tr.		31	<.1	46	14	38

Aurum Geological Consultants Inc. RC Drill Log for				Silver Saber Resources															
Drilled by Midnight Sun Drilling Ltd.				Hole- H97-2			Drilled- Dec 2/97			Depth - 155 ft		Page 1 of1							
Property- CEE-BEE CLAIMS, 105 D/14							Completed -Dec 3/97			Dip - -90									
				Coord- 960N, 1668E			Logged by - J. Clarke			Azimuth - NA									
					Mineralization			Fe	Magentic	Pan Concentrates				ppb	ppm	ppm	ppm	ppm
From	To	Unit	Description	Color	Py%	Po%	Other	Stain	Susceptibility	Magnetite	Py	Po	Other	Au	Ag	Cu	Pb	Zn
0	5	-	Surficial gravels, some RHY frag.	Brn					1.85	mod	tr.							
5	10	RHY	v.f.g.-m.g.	Gry/Tan	4	2		mod.	0.40	minor	minor			9	0.2	25	41	45
10	15	RHY	v.f.g sulfides on fract. Planes, wk. Chl.	Gry/Tan	4	2		mod.	0.59	minor	minor			7	0.2	28	33	39
15	20	RHY	as above	Gry/Tan	4	2		mod.	1.74	minor	minor	tr.		94	0.2	25	32	52
20	25	RHY	as above, some QV, m.g. sulfides	Gry	5	3		mod.	1.13	minor	heavy	heavy		17	0.2	16	29	44
25	30	RHY	as above, more chl	Gry/Tan	5	3		mod.	0.55	minor	heavy	heavy		12	0.2	11	34	45
30	35	RHY	as above, less chl. Occ MS frag.	Gry	5	3		weak	1.35	minor	heavy	heavy		21	0.2	14	31	49
35	40	MS	shaley, wk bedding, magnetic	Gry/Blk	.25-.5	.25-.5			2.80	tr.	minor	minor		53	0.3	77	44	78
40	45	MS	occ. RHY tan, high silic.	Gry/Blk	2	5			2.90	tr.	minor	minor		685	0.3	75	41	91
45	50	MS/RHY	contact, bxa, grey 1mm QV, sulfides f.g.-m.g.	Gry/Tan	Py+Po=7				2.24	tr.	minor	mod.		198	0.3	73	25	122
50	55	MS/RHY	as above, wk hemitite, sulf. on frac.	Gry	Py+Po=7				1.55	tr.	minor	mod.		67	0.2	57	25	205
55	60	MS	magnetic,	Blk/Gry	Py+Po=3-4				2.27	tr.	minor	mod.		57	0.3	67	64	141
60	65	RHY	occ. Mafic clot, micro QV	Gry/Wht	2	2			1.03	tr.	minor	mod.		49	0.4	31	100	159
65	70	RHY	as above	Gry/Wht	2	2	Cp-tr?		0.74	tr.	minor	mod.		55	0.3	9	71	75
70	75	RHY	as above	Gry/Wht	2	2		weak	0.60	minor	minor	mod.		40	0.3	8	44	89
75	80	RHY	as above	Gry/Tan	2	2			0.81	minor	mod.	mod.		240	0.6	14	187	399
80	85	RHY	as above, bxa with silica, wk clay alt.	Gry/Wht	2	2			0.89	minor	mod.	mod.		40	0.6	16	418	291
85	90	RHY	as above, no clay, some QV	Gry/Wht	2	2			1.17	minor	mod.	mod.		208	0.3	15	124	197
90	95	RHY/MS	bxa, wk clay altered	Grey	2	2			0.74	minor	mod.	mod.		206	0.8	46	231	312
95	100	RHY/MS	as above	Grey	1	1			0.62	tr.	tr.	tr.		62	0.5	38	98	458
100	105	MS	cherty, silic, wk Mag, micro velning, occ RHY frag.	Gry/Blk	0.5	0.5			2.11	tr.	tr.	tr.		55	0.7	68	95	503
105	110	MS	as above, some clay	Gry/Blk	0.5	1			0.37	tr.	minor	minor						
110	115	MS	as above	Gry/Blk	0.5	1			0.56	tr.	minor	minor						
115	120	MS	as above, sulfides and fractures	Gry/Blk	0.5	1			0.53	tr.	tr.	tr						
120	125	MS	as above, no RHY, QV <1mm	Blk	Py+Po=.5				0.89	tr.	tr.	tr						
125	130	MS	as above	Blk	Py+Po=.75				0.88	tr.	minor	minor						
130	135	MS	as above, more QV	Blk	Py+Po=.75				0.20	tr.	minor	minor						
135	140	MS	as above, sugary QV	Blk	Py+Po=.75				0.27	tr.	tr.	tr.						
140	145	MS	as above, more sulfides on frac.	Blk	Py+Po=.75				0.62	tr.	tr.	tr						

APPENDIX B
NORTHERN ANALYTICAL LABORATORIES
WORK ORDER #07991

Northern Analytical Laboratories ltd.

11/06/98 Assay Certificate

Silver Sabre Resources WO# 07991

Dave Jamieson Certified by

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
H97 - 1 / 20 - 25	21	0.5	39	132	229
H97 - 1 / 25 - 30	23	0.3	64	61	161
H97 - 1 / 30 - 35	57	16.9	305	2740	2510
H97 - 1 / 35 - 40	176	32.2	376	10000	9290
H97 - 1 / 40 - 45	9	1.7	103	412	416
H97 - 1 / 45 - 50	12	0.7	138	141	245
H97 - 1 / 50 - 55	15	0.9	93	235	200
H97 - 1 / 55 - 60	8	0.5	112	77	113
H97 - 1 / 60 - 65	14	0.6	115	140	188
H97 - 1 / 65 - 70	43	0.4	97	65	120
H97 - 1 / 70 - 75	25	0.5	130	42	79
H97 - 1 / 100 - 105	1206	1.5	274	58	2910
H97 - 1 / 105 - 110	593	1.1	210	91	2190
H97 - 1 / 110 - 115	163	0.4	34	40	187
H97 - 1 / 115 - 120	113	2.0	88	274	1655
H97 - 1 / 120 - 125	16	0.5	131	52	1586
H97 - 1 / 125 - 130	15	0.9	68	369	2004
H97 - 1 / 130 - 135	7	0.2	78	22	321
H97 - 1 / 135 - 140	9	0.2	82	42	484
H97 - 1 / 140 - 145	18	<0.1	29	19	80
H97 - 1 / 145 - 150	6	<0.1	10	13	78
H97 - 1 / 150 - 155	31	<0.1	46	14	38
H97 - 2 / 5 - 10	9	0.2	25	41	45
H97 - 2 / 10 - 15	7	0.2	28	33	39
H97 - 2 / 15 - 20	94	0.2	25	32	52
H97 - 2 / 20 - 25	17	0.2	16	29	44
H97 - 2 / 25 - 30	12	0.2	11	34	45
H97 - 2 / 30 - 35	21	0.2	14	31	49
H97 - 2 / 35 - 40	53	0.3	77	44	78
H97 - 2 / 40 - 45	685	0.3	75	41	91

Silver Sabre Resources

Dave Jamieson

WO# 07991

Certified by

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
H97 - 2 / 45 - 50	198	0.3	73	25	122
H97 - 2 / 50 - 55	67	0.2	57	25	205
H97 - 2 / 55 - 60	57	0.3	67	64	141
H97 - 2 / 60 - 65	49	0.4	31	100	159
H97 - 2 / 65 - 70	55	0.3	9	71	75
H97 - 2 / 70 - 75	40	0.3	8	44	89
H97 - 2 / 75 - 80	240	0.6	14	187	399
H97 - 2 / 80 - 85	40	0.6	16	418	291
H97 - 2 / 85 - 90	208	0.3	15	124	197
H97 - 2 / 90 - 95	206	0.8	46	231	312
H97 - 2 / 95 - 100	62	0.5	38	98	458
H97 - 2 / 100 - 105	55	0.7	68	95	503