49 p.

SUMMARY REPORT

ON

1986 DIAMOND DRILL PROGRAM

SILVER BUTTE PROPERTY

SKEENA MINING DIVISION

56° 06'N 130° 02'W

NTS 104B/1E

FOR

TENAJON SILVER CORP.

by

A.W. Dean, P. Eng.

November 25, 1986

SMITHERS NUIE NEW COMMODITY! FAME REPORT (E138) 15752

Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S)	TOTAL COST
DRILLING	138,808.82

AUTHOR(S) A.W. Dean SIGNATURE(S)

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED Jan. 5/87 YEAR OF WORK 1986

PROPERTY NAME(S) Consolidated Silver Butte

COMMODITIES PRESENT Ag, Pb, Zn, Au

B.C. MINERAL INVENTORY NUMBER(S) IF KNOWN 104B-83, 84?

MINING DIVISION Skeena NTS 104B/1E

LATITUDE 56°6'9" LONGITUDE 130°1'45"

NAMES and NUMBERS of all mineral tenures in good standing (when work was done and form completed). Examples: TAX 1-4, FIRE 2 (12 units) PHOENIX (Lot 1706), Mineral Lease M.L.23, Mining or Certified Mining Lease M.L.5 (in some cases)

Kansas

OWNER(S)

(1) Tenajon Silver Corp. (2)

MAILING ADDRESS

OPERATOR(S) (that is, Company paying for the work)

(1) as above (2)

MAILING ADDRESS

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude)

The Lower Jurassic Hazelton Group is intruded by Texas Creek granodiorite. Black argillites and tuffaceous siltstones are overlain by andesitic flow breccia, pillow lava and lapilli tuffs. A mineralized zone strikes 340 degrees and dips steeply to the east.

REFERENCES TO PREVIOUS WORK A.R. 3013, 8202, 8477, 8788, 912, 2320, 5664, 5757, 5988, 6080, 6361, 9980, 15327

over

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	COST APPORTIONED
GEOLOGICAL (scale, area)			
Ground			
Photo			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ....)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	DIAD 996.3 m; 4 holes; BQ	Kansas	
Non-core			
RELATED TECHNICAL			
Sampling/assaying	SAMP 235; Au, Ag		
Petrographic			
Mineralogic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Legal surveys (scale, area)			
Topographic (scale, area)			
Photogrammetric (scale, area)			
Line/grid (kilometres)			
Road, local access (kilometres)			
Trench (metres)			
Underground (metres)			
		TOTAL COST	138,808.82

FOR MINISTRY USE ONLY	NAME OF PAC ACCOUNT	DEBIT	CREDIT	REMARKS
Value work done (from report) 138,808.82				
Value of work approved				
Value claimed (from statement)				
Value credited to PAC account				
Value debited to PAC account				
Accepted Date March 1/88	Rept. No. 15752			Information Class (3)

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SUMMARY

Tenajon Silver Corp. has an option to earn a 50 percent interest in the Silver Butte property, located 17 km northwest of Stewart B.C.

During the period September 15 to October 8, 1986, Tenajon completed four angled diamond drill holes totalling 996.27 meters on two sections spaced 100 meters apart. The program was undertaken to test a zone projected south of an intersection in drill hole SB 83-35 assaying 0.79 oz Au/ton and 2.64 oz Ag/ton over an estimated true width of 4.5 meters.

The drilling on wide spaced sections failed to confirm the continuity of the high grade target zone, however, did extend the known strike length of a quartz-carbonate veined stockworks to 350 meters. The stockworks contains varing amounts of pyrite, galena and sphalerite mineralization with pervasive silicification in places. Eleven core sections with widths greater than 0.9 meters with gold values ranging from 0.11 oz/ton to 0.55 oz/ton were intersected in 1986.

Fill-in diamond drilling on sections 50 meters apart is warranted to determine the structure and grade continuity of (1) the better grade 1986 gold/silver intersections, (2) the high grade intersection in hole SB 83-35, and (3) the quartz-carbonate veined structure open to the south.

It is recommended a diamond drill program totalling 3,000 meters for an estimated cost of $330,000 be undertaken during the summer 1987.

INTRODUCTION

The Silver Butte property, located 17 km northwest of Stewart B.C., is held under option by Tenajon Silver Corp. from Esso Resources Canada Limited.

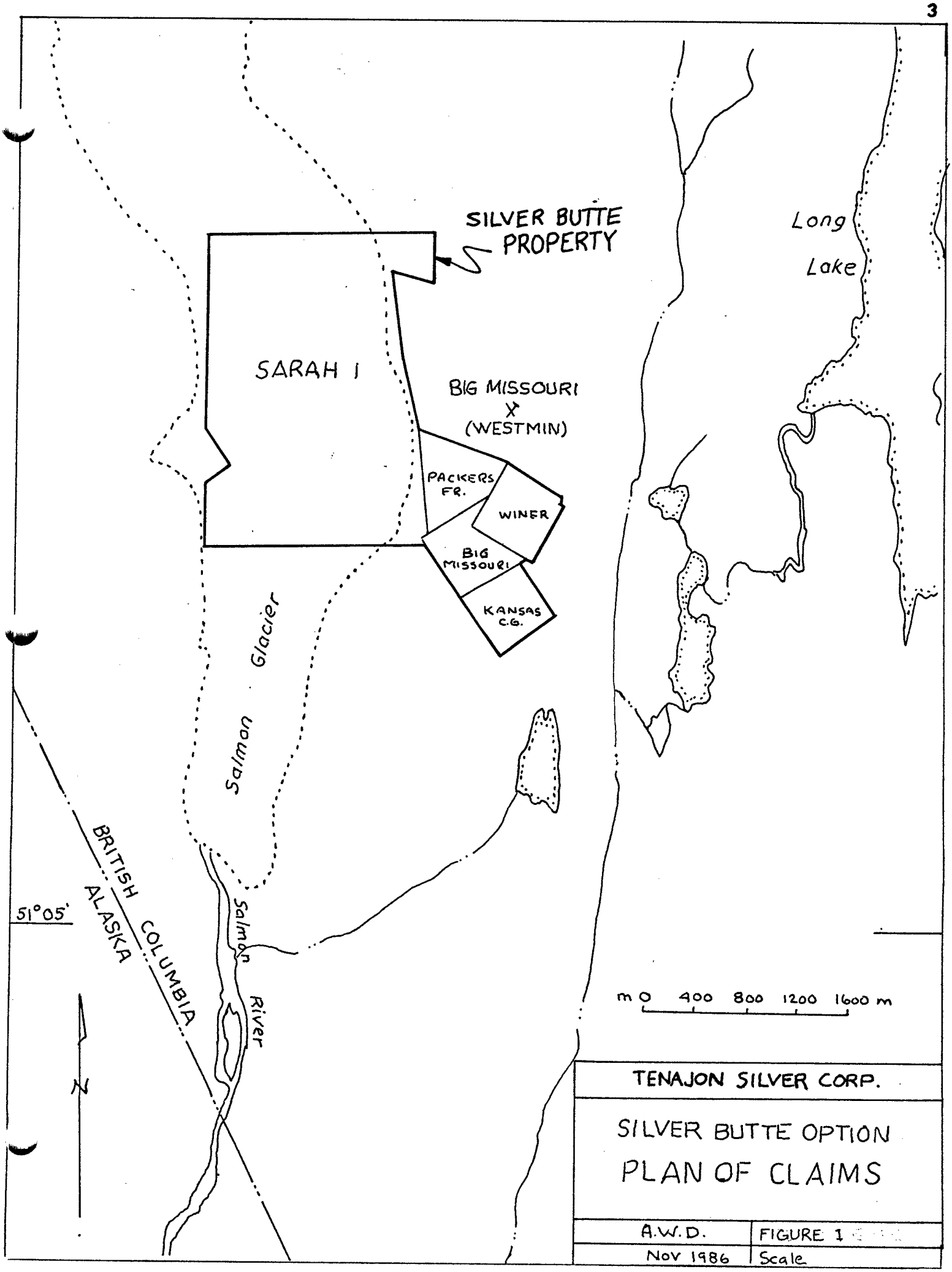
During the period September 15 to October 8, 1986, Tenajon completed four diamond drill holes on the property totalling 996.27 meters. The program was undertaken to test a zone projected south of an intersection in drill hole SB 83-35 assaying 0.79 oz Au/ton and 2.64 oz Ag/ton over an estimated true width of 4.5 meters.

The following report contains the results of the program with conclusions and recommendations. Documents and maps used for reference are listed in Appendix I.

PROPERTY (Figure 1)

The property consists of the following staked claims, reverted crown grants and crown grants:

Claim	Units	Record No.	Expiry Date
Sarah I	12	785	October 2, 1993
Winer Fraction	1	2642	November 12, 1992
Packers Fraction	1	14	October 4, 1992
Winer	1	437	October 4, 1992
Big Missouri	1	438	October 4, 1992
Kansas C.G.	1	L3218	Crown Grant



TENAJON SILVER CORP.

SILVER BUTTE OPTION

PLAN OF CLAIMS

A.W.D.	FIGURE 1
Nov 1986	Scale

All claim titles are registered in the name of Esso Resources Canada Limited. Flowing from an 1980 option agreement, Esso is obligated to pay Silver Butte Mines Ltd. $15,000 annually (prior to August 31st) and 20 percent of net profits of mineral production from the Sarah I, Winer Fraction, Packer Fraction, Winer and Big Missouri claims. Esso is the sole owner of the Kansas crown grant.

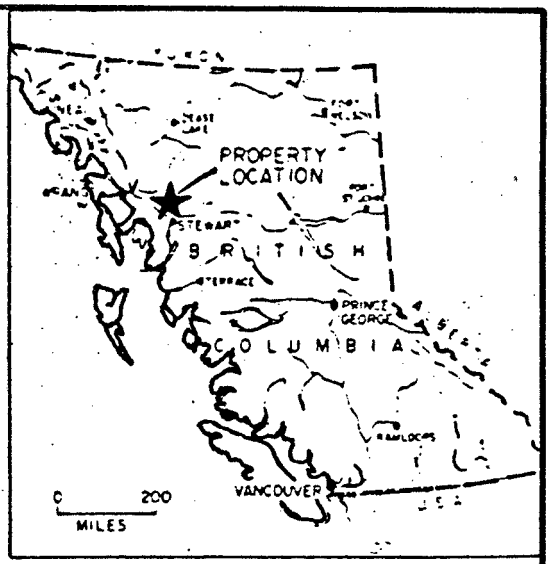
Tenajon Silver Corp. as per a 1985 option agreement has the right to earn 50 percent of Esso's interest by spending a total of $1,200,000 at a minimum rate of $300,000 annually including Esso's payment to Silver Butte. The option is currently in good standing.

LOCATION AND ACCESS (Figure 2)

The property is located in the Salmon River Valley some 17 km northwest of Stewart B.C.

Access is via the Granduc Mine gravel road which crosses the property 25 km from Stewart B.C. Vehicle access on the property is limited to Westmin's 4X4 road that traverses a portion of the Winer claim. Diamond Drill mobilization and moves for the most part requires the use of a helicopter.

The Silbak Premier Mine is located 6 km to the south and the Big Missouri property adjoins to the north and east. Both these properties are under active exploration by Westmin Resources.



Airstrip

Berendon Glacier

GRANDUC PORTAL

Tunnel Claims

Betty Glacier

SCOTTIE GOLD MINE

TIDE JOINT VENTURE

SALMON GLACIER

CANADA

U.S.A.

BIG MISSOURI (WESTMIN)

SILVER BUTTE

SILVER BUTTE OPTION

INDIAN (ESSO)

American

Mill

SILBAK-PREMIER (WESTMIN)

Ninemile

Riverside Mine

SALMON

Fourmile

RIVER

STEWART

Km 0 1 2 4 6 Km

MILES 0 1 2 4 MILES

TENAJON SILVER CORP.	
LOCATION OF CLAIMS **STEWART AREA, B.C.**	
DRAWN: A.W.D.	FIGURE: 2
SCALE: AS SHOWN	DATE: NOV., 1986

TOPOGRAPHY AND CLIMATE

The Sarah I claim is mostly underlain by the Salmon Glacier. The other claims lie on the west side of the Big Missouri Ridge with steep slopes 30° to 40° extending from 500 m to 1000 m elevation. The slopes are mostly covered with talus and land slide rubble.

Snowfall up to 30 m has been experienced at the higher elevations which can remain in the gulleys until July.

WORK HISTORY

The following summary highlights exploration work undertaken to date:

1936 to 1939	-	Buena Vista Mining Co.: surface sampling and two short adits.
1971	-	El Paso Mining: soil geochem survey.
1979	-	Consolidated Silver Butte: I.P. survey.
1981 to 1983	-	Esso Resources Canada: surface geological mapping, soil geochem survey, test I.P. survey, 26 rock cut trenches, 36 drill holes totalling 3,055 meters.
1985 & 1986	-	Tenajon Silver Corp.: adit timbered 20 meters in talus, 4 drill holes totalling 996 meters.

PROPERTY GEOLOGY

The property is underlain by lower Jurassic Harelton Group rocks intruded by Texas Creek granodiorite.

Black argillites and tuffaceous siltstones are overlain by andesitic flows, flow breccia and lapilli tuffs. The rocks occur in three main fault blocks seperated by northwest striking faults. The central fault block, in which most of the known mineral showings occur, lies between the Anomally Creek fault to the north and east and Gully fault to the south and west. Both faults dip moderately to the west. The fault block consists mainly of andesite volcanic rocks, underlain by Texas Creek granodiorite associated with the footwall Anomaly Creek fault. The andesitic volcanics are generally massive, feldspar and/or hornblende porphyritic in places and often stockwork veined with occasional moderate to highly silicified zones.

MINERALIZATION

Euhedral disseminated pyrite (3 to 10%) occurs throughout the andesitic rocks. Pyrite stingers, generally minor galena and sphalerite together with gold and silver values are closely associated with quartz-carbonate stockwork veinlets and pervasive silicification. High grade gold values occur in heavy to massive sulphides as cored in drill holes, SB-83-15, 16 and 35.

Stockwork zones with quartz-carbonate veins occur within the more compentent andesitic rocks. The zones with more than 15 percent quartz-carbonate veins and breccia have an apparent flat dip with a general north-south trend.

Silicified zones within the stockworks are poorly defined, however have been interpreted to dip generally steeply east.

The mineralization appears similar to that described at the old Big Missouri deposit 1,200 meters to the north.

1986 DRILL PROGRAM (Figure 3)

Four angled drill holes totalling 996.27 meters were drilled on two sections spaced 100 meters apart. The holes were located to test the projected strike south of the mineralization encountered in hole SB 83-35. (0.79 oz Au/ton and 2.64 oz Ag/ton over an estimated true width of 4.5 meters). Esso interpreted the mineralized zone to strike S 20°E and dip steeply east.

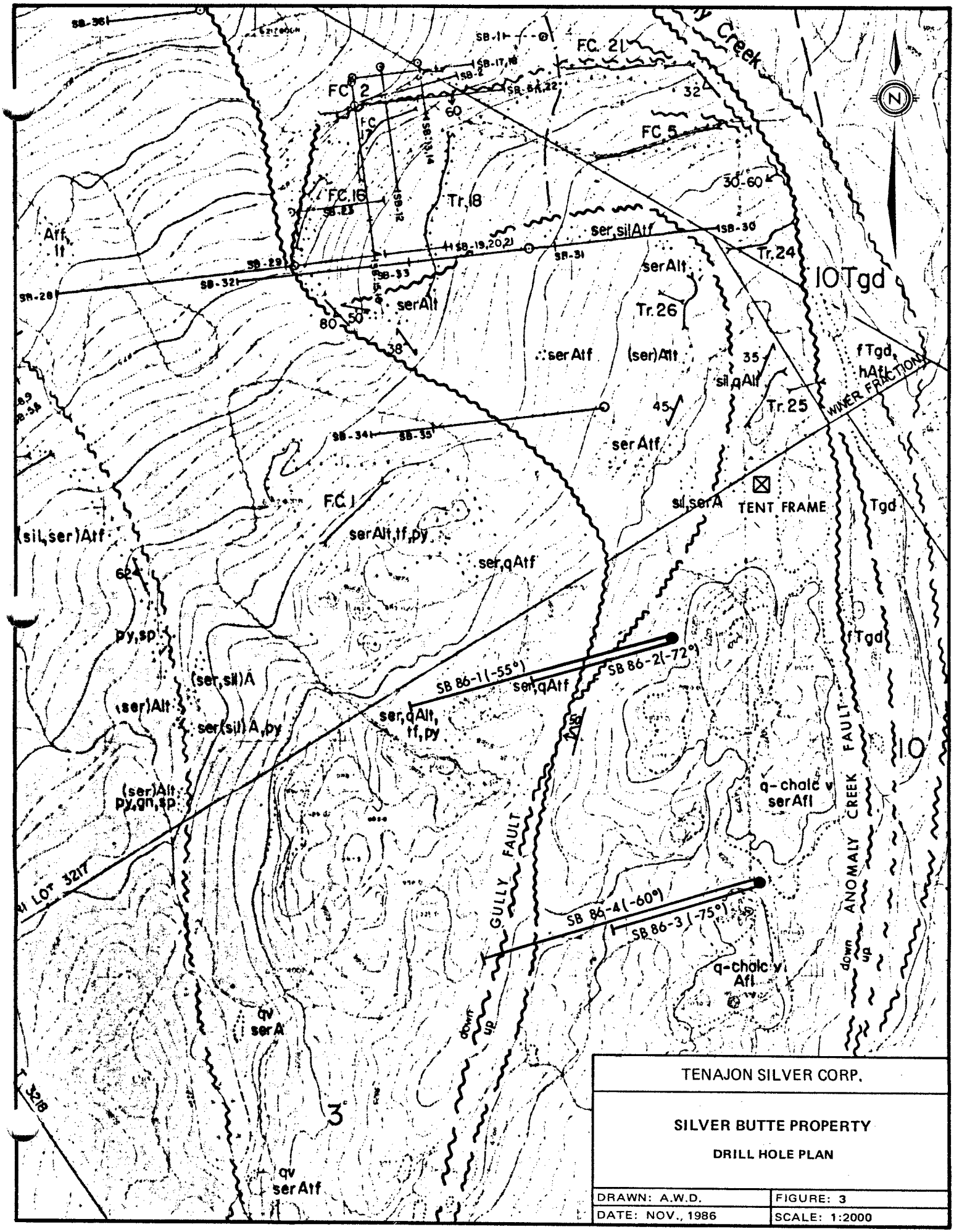
Holes SB 86-1 and SB 86-2 were drilled S74°W on Section I, 100 meters south of hole SB 83-35 on Section H. Holes SB 86-3 and SB 86-4 were drilled S74°W on Section J, 100 meters south of Section I. The drill holes are shown in sections presented in Figures 4,5, and 6. The core logs for the 1986 drill holes are contained in the pocket of this report.

Some 25 percent of the core was split and assayed for gold and silver only, at the Newcana Joint Venture Laboratory in Stewart B.C.

A summary of the better grade intersections is provided below:

SECTION I

DDH	FROM m.	TO m.	WIDTH m.	GOLD oz/ton	SILVER oz/ton
SB 86-1 (-55°)	54.98	56.10	1.12	0.113	0.583
	120.73	121.65	0.92	0.280	0.852
SB 86-2 (-72°)	78.96	82.62	3.66	0.271	0.845
	90.24	94.21	3.97	0.238	1.593
	78.96	94.21	15.25	0.135	0.752
	112.19	112.80	0.61	0.126	1.616
	144.21	144.51	0.30	0.145	1.500
	147.87	149.39	1.52	0.090	1.678
	202.74	203.96	1.22	0.127	0.893



TENAJON SILVER CORP.	
SILVER BUTTE PROPERTY DRILL HOLE PLAN	
DRAWN: A.W.D.	FIGURE: 3
DATE: NOV., 1986	SCALE: 1:2000

SECTION J

SB 86-3 (-75°)	102.20	103.20	1.00	0.549	1.158
	146.40	147.40	1.00	0.357	0.911
	159.80	160.28	0.48	0.637	5.236
	199.20	203.30	.10	0.116	0.732
SB 86-4 (-60°)	112.50	113.30	0.80	0.112	0.498
	136.30	141.70	5.40	0.127	1.664
	173.90	174.40	0.50	0.215	2.779
	196.20	198.40	2.20	0.159	0.458
	222.50	223.00	0.50	0.203	1.732

DISCUSSION OF RESULTS

The drilling on sections 100 meters apart failed to confirm the continuity of the projected high grade target zone.

The quartz-carbonate veined stockworks with varing amounts of pyrite, galena and sphalerite mineralization was extended an additional 200 meters for a total length of some 350 meters. Eleven core sections with widths greater than 0.9 meters with gold values ranging from 0.11 oz Au/ton to 0.55 oz Au/ton were intersected. The spacing of holes drilled on sections 100 meters apart is considered too wide to fascilitate the correlation of the gold/silver intersections. The stockworks remains open and untested for 300 meters to the south within the Kansas crown grant.

Mineralization similar to the old Big Missouri deposit occuring 1,200 meters to the north, currently being explored by Westmin Resources Limited, is indicated. The potential for mineable tonnage in the 0.25 oz Au/ton range and or large tonnage potential in the 0.10 oz Au/ton range exists. Closer spaced holes are required to better test the continuity of the high grade intersection in drill hole SB 83-35.

W ← → E

6100E

1000 m

950 m

900 m

850 m

800 m

SB 86-1

SB 86-2

Gully Fault

Anom gully? Creek Fault

0.11-0.58 / 1.12

0.07-0.76 / 0.66

0.27-0.85 / 3.66

0.24-1.59 / 3.97

0.13-0.75 / 15.25

0.28-0.85 / 0.92

0.13-1.62 / 0.61

0.07-0.42 / 1.83

0.15-1.50 / 0.30

0.09-1.68 / 1.52

0.05-0.68 / 3.05

0.13-0.89 / 1.22

196.6 m

264.0 m

LEGEND

- ANDESITIC FLOWS, BRECCIAS & TUFFS
- 15% PLUS QTZ-CARB VEINS
- SILICIFIED VOLCANICS
- ALTERED VOL. WITH Fe_2CO_3
- ≈ SHEARING
- OZ GOLD/TON – OZ SILVER/TON / METERS

SILVER BUTTE PROPERTY

SECTION I

LOOKING AZ 344°

DRAWN by: A.W.D.	FIGURE 5
Scale: 1:1000	Date: Nov. 1986

W

6100E

E

11

1000 m

950 m

900m

850m

800m

1000 m

950 m

900m

? GULLY FAULT

? ANOMALY CREEK FAULT

SB 86-4

SB 86-3

0.11 - 0.50 / 0.80

0.55 - 1.16 / 1.00

0.05 - 0.41 / 3.00

0.13 - 1.66 / 5.40

0.05 - 0.56 / 2.0

0.36 - 0.91 / 1.00

0.64 - 5.24 / 0.48

0.04 - 0.50 / 1.52

0.05 - 0.54 / 1.10

0.06 - 0.93 / 3.20

0.21 - 2.78 / 0.50

0.16 - 0.46 / 2.20

0.12 - 0.73 / 4.10

0.20 1.73 / 0.50

0.04 - 0.11 / 1.50

247.5m

288.1 m

LEGEND

- ANDESITIC FLOWS, BRECCIAS & TUFFS
- 15% PLUS QTZ-CARB VEINS
- SILICIFIED VOLCANICS
- ALTERED VOL. WITH Fe_2CO_3
- ≈ SHEARING
- OZ GOLD/TON - OZ SILVER/TON / METERS

SILVER BUTTE PROPERTY

SECTION J

LOOKING AZ 344°

DRAWN by: A.W.D.	FIGURE 4
Scale: 1:1000	Date: Nov. 1986

W

E

1000 m

950 m

900 m

850 m

800 m

6100 E

Gully Fault

Anomaly Creek Fault

SB 83-34

SB 83-35

0.06-0.42
3.35

0.06-0.09
3.0

0.11-0.24
9.24

0.07-0.45
2.16

0.08-0.19
3.00

0.05-0.23
3.00

0.06-1.07
2.50

0.26-0.42
3.00

203.7m

0.08-0.01
4.85

213.0m

0.81-1.50
0.70

0.05-0.16
4.4

0.13-0.14
3.0

0.05-0.09
3.0

0.05-1.88
6.47

0.12-0.19
8.30

1.68-5.04
2.50

0.18-0.51
2.00

0.48-2.06
3.35

0.79-2.64
4.5m true

LEGEND

- ANDESITIC FLOWS, BRECCIAS & TUFFS
- 15% PLUS QTZ-CARB VEINS
- SILICIFIED VOLCANICS
- ALTERED VOL. WITH Fe_2CO_3
- TEXAS CREEK GRANODIORITE
- ≈ SHEARING
- OZ GOLD/TON - OZ SILVER/TON
  METERS

NOTE · GEOLOGY & ASSAYS by ESSO

SILVER BUTTE PROPERTY

SECTION H

LOOKING AZ 353°

DRAWN by: A.W.D.	FIGURE 6
Scale: 1:1000	Date: Nov. 1986

RECOMMENDATIONS

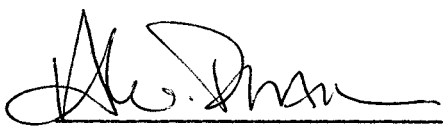
Fill-in diamond drilling on sections 50 meters apart is warranted to determine the structure and grade continuity of (1) the better grade 1986 gold/silver intersections, (2) the high grade intersection in hole SB 83-35, and (3) the quartz-carbonate veined structure open to the south.

It is recommended three angle holes be drilled for approximately 600 meters per section on five sections as shown in **Figure 7.** It is recommended the holes be drilled 263° Az(S83°W) at -45°, -60° and -75°. As shown in **Figure 8.**

The program totalling 3000 meters is estimated to cost $330,000 as outlined in the following budget.

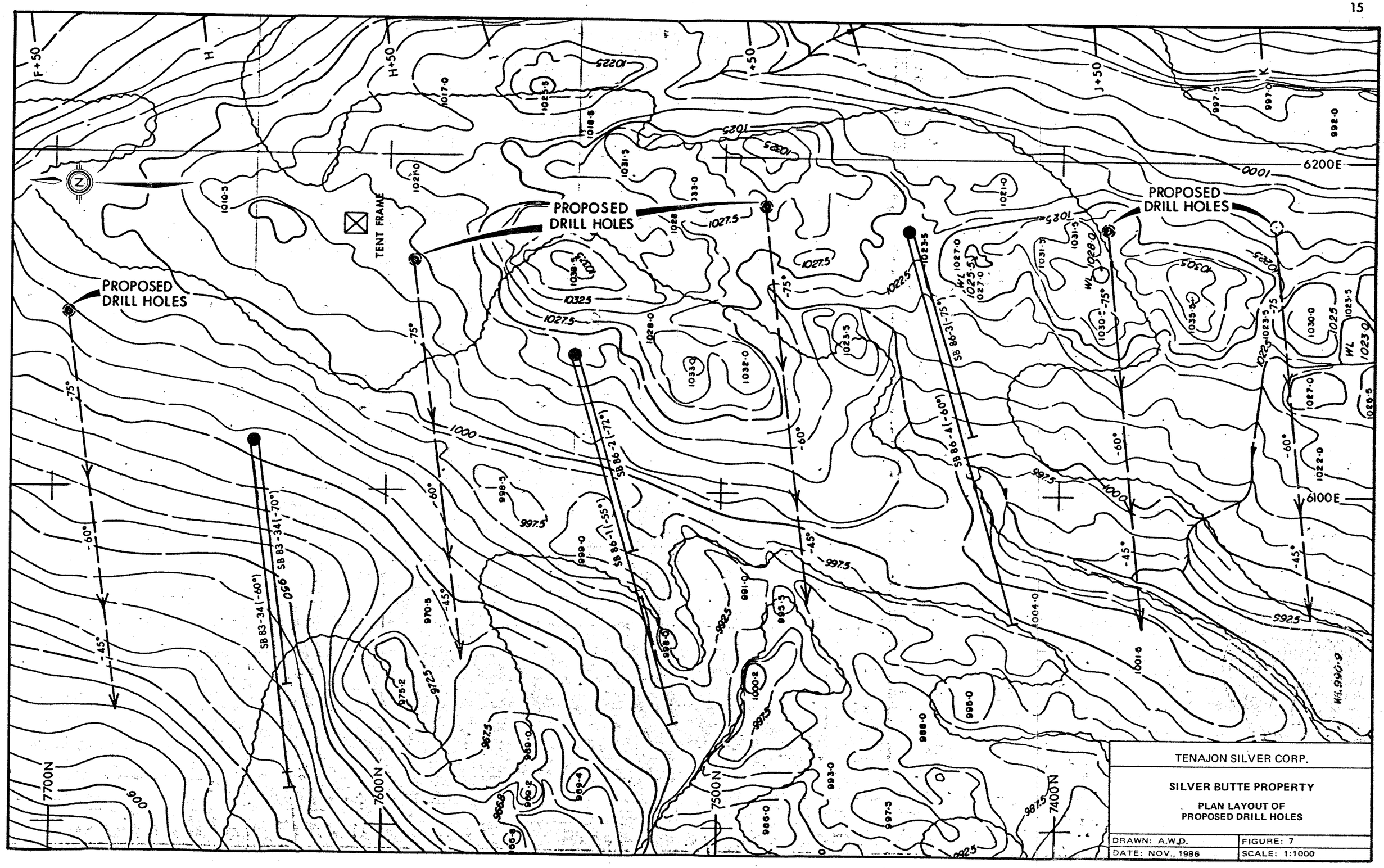
PROGRAM BUDGET	AMOUNT
Drilling (3000 meters)	$246,000.
Helicopter	14,000.
Road Maintenance	10,000.
Geological Supervision and Labour	30,000.
Room and Board	9,000.
Truck Rental	4,000.
Assaying	10,000.
Travel	2,000.
Report Prep and Other	5,000.
Total	$330,000.

Respectfully Submitted



A.W. Dean, P. Eng.

November 25, 1986

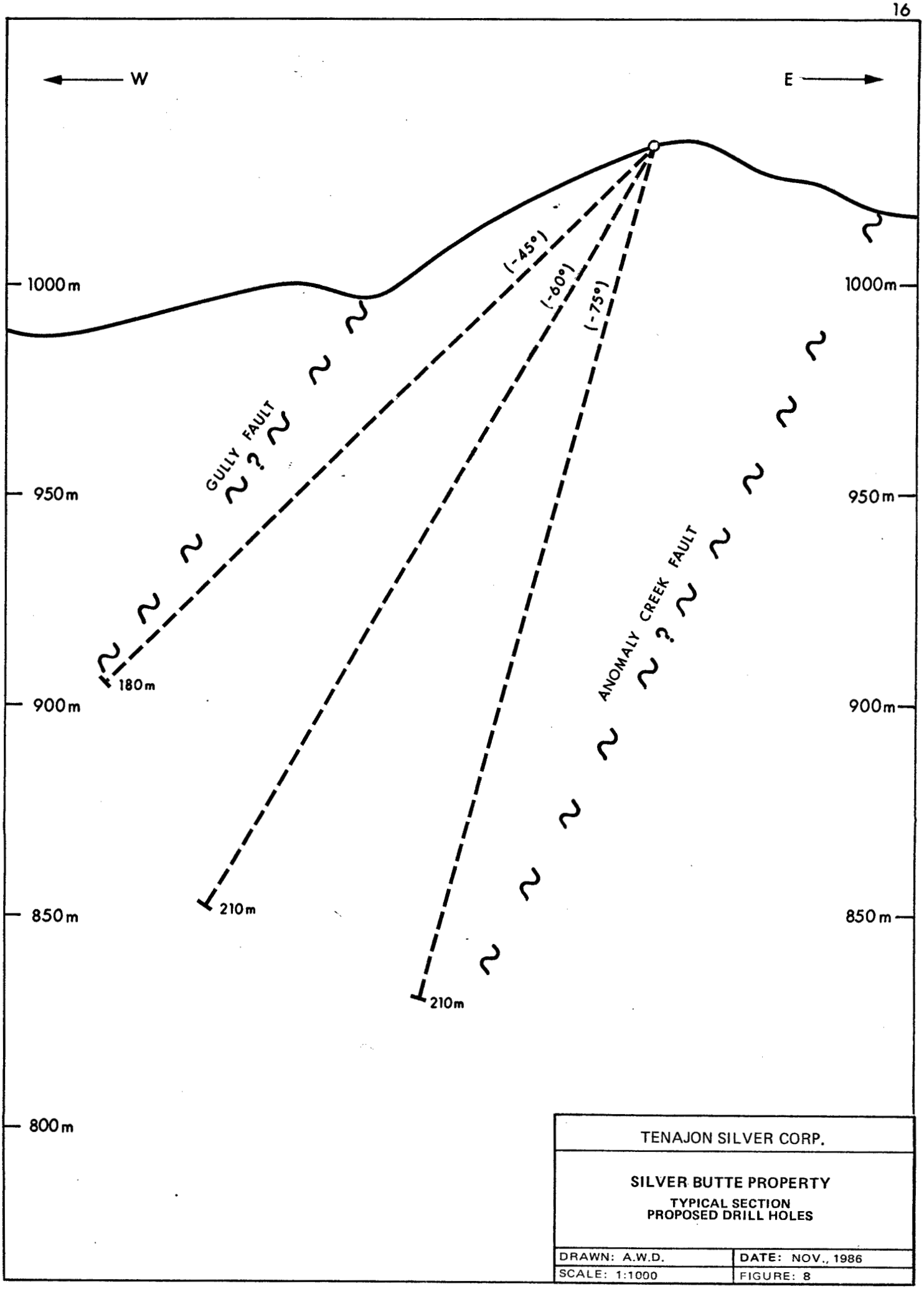


TENAJON SILVER CORP.

SILVER BUTTE PROPERTY

PLAN LAYOUT OF PROPOSED DRILL HOLES

DRAWN: A.W.D.	FIGURE: 7
DATE: NOV., 1986	SCALE: 1:1000



TENAJON SILVER CORP.

SILVER BUTTE PROPERTY

TYPICAL SECTION
PROPOSED DRILL HOLES

DRAWN: A.W.D.	DATE: NOV., 1986
SCALE: 1:1000	FIGURE: 8

CERTIFICATE

1. Alexander W. Dean of 1327 Lake Bonavista Drive S.E., Calgary, Alberta do hereby certify that:

1. I am a graduate of the Michigan Technological University holding a B.Sc. in Geological Engineering, 1958.

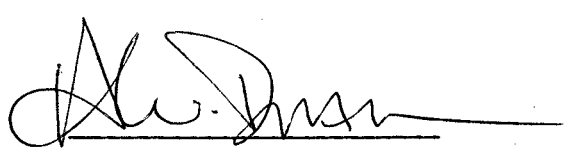
2. I am registered as a Professional Geologist of the Province of Alberta and registered as a Professional Engineer of the Province of British Columbia.

3. I have practiced my profession for 28 years mainly in Canada and the U.S.A.

4. The accompanying report is based on my personal analysis of unpublished company reports provided by Tenajon Silver Corp., together with reports and maps available from government sources and my direct geological supervision of a diamond drill program on the property in September/October 1986.

5. I have not, nor do I expect to receive any interest directly or indirectly in the property or in the securities of Tenajon Silver Corp.

Dated at Calgary Alberta, this 25th day of November A.D., 1986.



A.W. Dean, P. Eng.

APPENDIX I

REFERENCE LIST

1. Alldrick, D.J. (1984): Geological Settings of the Precious Metal Deposits in the Stewart Area (104 B/1), B.C. Ministry of Energy, Mines Pet. Res., p.p. 149-163.

2. Grove, E.W. (1971): Geology and Mineral Deposits of the Stewart Area, B.C. Ministry of Energy, Mines Pet. Res., Bull. 58.

3. MacLeod, J.W. (1986): Report on Silver Butte Property (104B/1E), Tenajon Silver Corp.

4. McGuigan, P.J. and Davidson, G.L. (1982 and 1983): Silver Butte Project 1982 and Silver Butte Project 1983 (104B/1E), Esso Minerals Canada.

5. The Northern Miner (86): Vol. 72 No. 35, p.p. 1-2.

APPENDIX II

Diamond Drill Core Logs

Holes	SB 86-1
	SB 86-2
	SB 86-3
	SB 86-4

DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** S.B. 86-1

SHEET NUMBER ONE OF FOUR SECTION FROM 0 TO 60.37 meters

LATITUDE 7544.0N ULTIMATE DEPTH 196.65m

DEPARTURE 6141.5E BEARING 574°W (254°Az) STARTED Sept 16, 1986

ELEVATION 1023 m DIP -55° COMPLETED Sept 20, 1986

DEPTH METERS	FORMATION
0 - 12.20'	CASING:
12.20 - 30.49	ANDESITE: grey green, massive, fine grained, weakly carbonatized with occasional band of FLOW BRECCIA and qtz/carb veins - both @ 25° to core, 3% pyrite
30.49 - 35.46	ANDESITE FELDSPAR PORPHYRY: grey green, feldspars medium grained, massive, 2% diss pyr.
35.46 - 37.04	FLOW BRECCIA: andesitic, grey green, fragments +/- 1cm, banding @ 30° to core, 2 to 5% pyrite stringers.
37.04 - 42.99	BLACK TUFF: very fine grained, weak banding @ 30° to core, 2% diss. pyr.
42.99 - 47.26	ANDESITE: grey green, fine grained, massive, occasional qtz/carb vein @ 30° to core, 4% pyr.
47.26 - 48.32	SILICIFIED ANDESITE: grey, aphanitic, 10% pyrite stringers
48.32 - 60.37	ANDESITE; grey green, chloritized hornblende porphyry, massive, contains several qtz/carb veins and qtz/carb breccia with 3 to 5% pyrite with minor blebs of sp/gn as noted in ASSAY SHEET I and:
	@ 49.7m - 3 cm qtz/carb @ 45° to core, 8% pyr, minor sp

N.M.P., TORONTO — STOCK FORM No. 501 REV. 12/51

DRILLED BY CONNORS DRILLING LTD SIGNED W. Dean P. Eng

DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-1

SHEET NUMBER Two of Four SECTION FROM 48.32m TO 110.37

DEPTH	FORMATION			
48.32-60.37	ANDESITE: continued			
	@ 54.0m - 2cm qtz/carb vein, minor sp/gn			
	55.0m - 2cm qtz/carb v, 4% pyr, minor cp.			
	55.6m - 2cm qtz/carb v, 4% pyr, minor gn			
	55.7m - 8cm qtz/carb v, 6% pyr, 2% sp, 2% gn			
	55.9m - 2cm qtz/carb v, 4% pyr, 5% sp			
	56.0m - 1cm, qtz/carb v, 1% gn			
	59.5m - 30cm; qtz/carb breccia, minor sp			
60.37 - 67.94	ANDESITIC TUFF: dark green chloritized, up to 10% euhedral pyrite, occasional qtz/carb vein with minor sp/gn as per SHEET I			
	@ 66.5m - 2cm qtz/carb, 10% pyr, 1% sp			
67.94 - 71.65	SILICIFIED ANDESITE: pale green, very fine grained, 30% qtz/carb stringers, 4% pyr, minor gn.			
71.65 - 73.17	ANDESITE FELDSPAR PORPHYRY: grey green, massive, occasional fine line qtz/carb			
73.17 - 92.07	SILICIFIED ANDESITE / FLOW BRECCIA: moderately silicified, fractured in places with fine line chlorite filling, 2 to 5% pyrite stringers, minor gn & sp as noted in SHEET I.			
92.07 - 110.37	ANDESITE: for most part fine grained chloritized minerals with occasional FLOW BRECCIA band. Contains qtz/carb veins @ 15° to core with 2 to 5% pyr, minor sp/gn as noted in SHEETS I & II			
	@ 102.1m - 1cm qtz/carb, minor blebs of sp & gn			
	105.0m - 2cm qtz/carb. 10% euh pyr, minor sp/gn			

N.M.P., TORONTO—STOCK FORM NO. 501 REV. 12/51

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-1

SHEET NUMBER THREE OF FOUR SECTION FROM 110.37m TO 192.07m

DEPTH METERS	FORMATION
110.37-122.56	ANDESITE: green, chloritized porphyritic hornblende occas. ional qtz/carb vein @ 15° to 20° to core, silicified breccia in places, 3 to 5% pyr, minor sp ± gn as noted in SHEET II.
	@ 115.6m - 1cm qtz/carb, @ 15° to core, minor gn
	116.5m - 2cm qtz/carb, minor sp
122.56-141.60	ANDESITE, green, fine grained, chloritized, occas. ional flow breccia band - qtz/carb veins occuring in places @ 40° to core with minor sp as noted in SHEET II.
	@ 129.0 to 130.5m - 3 - 30cm qtz/carb veins, 4% pyr
141.60-173.27	ANDESITE; chloritized with occas. ional qtz/carb vein, 2% pyr, minor sp/gn as per SHEET II
	@ 172.5m - 3cm qtz/carb, 5% pyr minor sp/gn
173.27-177.19	SILICIFIED FLOW BRECCIA: Aphanitic, chalcedony blebs & stringers, 5% pyr, 1 to 2% sp and minor gn ± cp as noted in SHEET II
177.19-192.07	ANDESITE: green, massive, chloritized, hornblende porphyry, occas. ional qtz/carb stringer 3% pyrite.

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB-86-1

SHEET NUMBER Four of Four SECTION FROM 192.07m TO 196.65m

DEPTH	FORMATION		
192.07-196.65	SHEARED ANDESITE: pale green, sheared & fractured with clay gouge in places, 10% $FeCO_3$ that weathers yellow brown on exposure. Slip fracture near 11 to core from 196.0m to 196.65m.		
	END OF HOLE		
	ACID DIP TESTS	ETCH ANGLE	TRUE ANGLE
	60.98m	60°	52°
	121.95m	61°	52.5°
	182.93m	66°	58°
	CORE SAMPLE AND ASSAY DATA ATTACHED AS SHEETS I & II.		

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

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CORE SAMPLE DATA

ASSAY SHEET NO I
HOLE NO: SB 86-1

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35201	20.05	20.86	0.81	Flow breccia, qtz/carb - 5% pyr.	0.003	0.238
35202	29.73	30.49	0.76	Flow breccia, 50% qtz carb, 3% pyr	0.003	0.319
35203	47.26	48.32	1.06	Sil/carb, 10% pyr	0.025	0.460
35204	49.70	50.92	1.21	And, 3cm qtz/carb, minor sp, 8% pyr	0.023	0.353
35205	50.92	53.45	2.54	And, 4% pyr	0.009	0.223
35206	53.45	54.98	1.53	Breccia, qtz/carb, 4% pyr, minor sp/gn	0.003	0.119
35207	54.98	56.10	1.12	5-qtz/carb veins, 4% pyr, gn/sp < 1%	0.113	0.583
35208	56.10	57.62	1.52	And - occasional qtz/carb. vein	0.003	0.265
35209	57.62	59.15	1.53	10% qtz/carb, 4% pyr	0.034	0.157
35210	59.15	60.37	1.22	30cm qtz/carb, 4% pyr, minor sp/	0.007	0.234
35211	60.37	63.41	3.04	Tuff, 10% euhedral pyr	0.014	0.171
35212	63.41	66.46	3.05	Tuff, 10% euhedral pyr	0.023	0.199
35213	66.46	67.94	1.46	2cm qtz/carb vein with 10% pyr, 1% sp	0.005	0.366
35222	67.94	69.46	1.52	Sil, 30% qtz/carb 4% pyr	0.006	0.255
35214	69.46	71.65	2.19	As above minor gn.	0.009	0.523
35215	73.17	76.22	3.05	Sil. And, fractured 2 to 3% pyr	0.005	0.295
35216	76.22	79.27	3.05	same	0.005	0.395
35217	79.27	82.32	3.05	same	0.007	0.287
35218	82.32	85.37	3.05	same	0.004	0.429
35230	85.37	86.89	1.52	Sil Brec, 5% pyr, minor gn	0.004	0.320
35219	86.89	88.41	1.52	Silicified, fractured 2 to 3% pyr	0.004	0.667
70642	88.41	89.43	1.02	Sil Breccia, 5% pyrite, fractured	0.015	
35220	89.43	90.85	1.42	As above 10% pyrite	0.010	0.789
35221	90.85	92.07	1.22	as above, minor sp	0.009	0.469
35223	92.07	95.12	3.05	Andesite, 2 to 3% pyr	0.009	0.798
35224	101.98	103.51	1.53	1cm qtz/carb stringer, minor sp/gn	0.004	0.409
35225	103.51	105.18	1.67	3cm qtz/carb, 10% pyr, minor sp/gn	0.006	0.313
35226	105.18	106.71	1.53	Andesite 5% pyrite.	0.011	0.411

CORE SAMPLE DATA

ASSAY SHEET NO II
HOLE NO: SB 86-1

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35227	109.30	110.37	1.07	20% qtz/carb, 5% pyr, minor sp	0.005	0.276
35228	115.24	116.77	1.53	1 to 2 cm qtz/carb v minor sp	0.008	0.354
35229	116.77	118.29	1.52	qtz carb stringers, minor sp.	0.012	0.417
35231	118.29	120.73	2.44	Dacite/Breccia, 6% pyrite	0.023	0.385
35232	120.73	121.65	0.92	Sil Breccia, 3% pyr, minor sp/qtz	0.280	0.852
35233	121.65	122.56	0.91	30% qtz/carb, pyr 3 to 4%.	0.019	0.458
35237	122.56	124.08	1.52	20% qtz/carb 3% pyr, minor sp	0.012	0.329
35234	128.96	130.49	1.53	3 - 30 cm qtz/carb, 4% pyr	0.004	0.267
35235	139.33	139.94	0.61	qtz/carb breccia, 2% pyr	0.003	0.249
35236	149.08	149.54	0.46	50% qtz/carb, minor sp.	0.003	0.232
35238	172.26	173.27	1.01	3cm qtz/carb with 5% pyr minor sp/qtz	0.008	0.494
35239	173.27	174.08	0.81	Sil Brec, 5% pyr, 2% sp, minor qtz	0.021	0.616
35240	174.08	175.30	1.22	Sil Brec, 5% pyr 1% sp, minor qtz	0.016	0.392
35241	175.30	176.32	1.02	same	0.009	0.596
35242	176.32	177.19	0.87	60% qtz/carb, 5% pyr, minor cpy sp/qtz	0.022	0.302
35243	177.19	178.35	1.16	Andesite 2% pyr	0.014	0.429

CORE LOG BY: A.W. DEAN, P.ENG
ASSAYS BY: R. MACDONALD, ASSAYER
FOR NEWCANA JOINT VENTURE
STEWART B.C.

A.W. Dean

DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-2

SHEET NUMBER ONE OF FIVE | SECTION FROM 0 TO 42.68 m

LATITUDE 7544.0 N | ULTIMATE DEPTH 264.02 m

DEPARTURE 6141.5 E | BEARING S74°W (254° Az) STARTED SEPT 20, 1986

ELEVATION 1023 m | DIP -72° COMPLETED SEPT 25, 1986

DEPTH METERS	FORMATION
0 — 5.18	CASING:
5.18 - 10.29	ANDESITE: grey to dark green, generally massive with weak banding & FLOW BRECCIA IN PLACES, OCCASIONAL qtz/carb STRINGER, 3% PYR, MINOR SP/GN AS NOTED IN ASSAY SHEET NO I @ 9.8m - 46cm Sil BRECCIA, 3% PYR, Mod SP/GN
10.29 - 35.06	ANDESITE: grey green, massive, chloritized hornblende porphyry in places, occasional qtz/carb stringer, 2% PYR. @ 15.6m - 5cm qtz/carb vein, 2% black SP.
35.06 - 40.55	FLOW BRECCIA: dark green/green, banding at 40° to core, chloritized, occasional qtz/carb vein, 5 to 8% pyrite. @ 37.1m - 15cm qtz/carb vein, 5% PYR, 1% SP, Minor GN 37.3m - 8% fine grained PYR. stringers.
40.55 - 42.68	ANDESITE FELDSPAR PORPHYRY: grey green massive, feldspars medium grained

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB-86-2

SHEET NUMBER Two of Five SECTION FROM 42.68m TO 65.55m

DEPTH METERS	FORMATION		
42.68-65.55	FLOW BRECCIA; grey green, moderately silicified with banding @ 40° to core. Occasional qtz/carb stringer, 4 to 6% pyr, minor sp & gn noted as in assay sheet		No I
	@ 43.9 to 60.1m — Nine 2nd stage qtz veins ranging from 2cm to 15cm @ 55° to core		
	@ 54.5m - 8cm qtz/carb V, 5% pyr, 5% sp, 2% gn		
65.55-73.17	ANDESITE FELDSPAR PORPHYRY: grey green, generally massive, occasional qtz/carb stringer, 4 to 10% pyr, minor sp & gn as noted in assay sheets		No I & II
	@ 69.0m - 15cm qtz/carb V, 10% pyr, minor sp/gn		
	71.0m - 30cm Sil Brec, 10% pyr, 1% sp, 1% gn		
73.17-94.21	ANDESITE: grey green, massive with feldspar porphyry in places, several qtz/carb breccia and veins, 5% pyr, minor blebs of sp & gn as noted in assay sheet		No II, and:
	79.0m to 80.5m - one 15cm, four 10cm qtz/carb veins		
	5% pyr, minor sp.		
	81.9m - 15cm 40% pyr, 1% gn		
	90.2m - 122cm with 40% qtz/carb Breccia and Veins		
	10% pyr, sp < 1%		
	91.5m - 150cm with 50% qtz/carb veins, 10% pyr, 2% gn		
	1% sp		
	93.0m - 122cm, 60% qtz/carb V, 12% pyr, 3% gn, 1% sp.		

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** S.B. 86-2

SHEET NUMBER THREE OF FIVE SECTION FROM 94.21m TO 112.80m

DEPTH	FORMATION		
94.21 – 112.80	ANDESITE: grey green, weakly silicified & carbonatized in places with chalcedony. Several qtz/carb veins & breccia, 5% PYR minor SP & GN as noted in ASSAY SHEET II		
	@ 101.8m – 152 cm 40% qtz/carb, 5% PYR, 1% SP		
	111.3m – 91cm 30% qtz/carb, 10% PYR, 1% GN		
	112.2m – 61cm qtz/carb, 10% PYR, 3% GN, 2% SP		
112.80 – 125.00	ANDESITE FELDSPAR PORPHYRY: grey green, medium grained feldspar, occas. ional qtz/carb stringer, 4 to 5% PYR, minor GN noted.		
125.00 – 146.65	FLOW BRECCIA: green, with fragments of feldspar porphyry up to 6cm, occasional occurence of chalcedony, 2 to 3% PYR & minor GN as noted in SHEET III		
	@ 144.3m – 3cm of qtz/carb, minor GN		
146.65 – 181.40	ANDESITE FELDSPAR PORPHYRY: grey green, silicified breccia with chalcedony in places, several qtz/carb veins @ 50° to core, 4 to 5% PYR, minor GN/SP noted as per SHEET III.		
	@ 148.m – 24cm qtz/carb V, 10% PYR, 2% CPY SP, 2% GN		
	148.6m – 15cm qtz/carb V, 5% PYR, 2% CPY SP, 2% GN		
	149.0m – 30cm qtz/carb V, 10% PYR, 2% GN, 1% SP		
	149.4m – 4-8cm qtz carb V, 5% PYR, 1% GN		
	150.3m – four 5cm qtz carb V, 5% PYR, 2% SP, 1% GN		
	165.4m – 5cm qtz carb V, 5% PYR, 2% SP/GN		
	166.0m – 10cm qtz/carb V, 5% PYR, 2% SP/GN		
	175.4m – four 1cm qtz/carb V, 10% PYR, 2% SP, 2% GN		
	177. m – 3cm mass. 80% PYR, 5% GN, 5% SP		
	177.6m – 3cm 80% PYR, 5% GN,	5% SP	

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTIE **HOLE NO.** SB 86-2

SHEET NUMBER Four of Five SECTION FROM 146.65m TO 242.38m

DEPTH METRES	FORMATION
146.65-181.40	CONTINUED: @ 178.8m-5cm 80% PYR, 5% SP, 5% GN
181.40-185.67	FLOW BRECCIA: Moderately silicified with chalcedony in places, 5% PYR, minor GN as noted in Assay Sheet III @ 182.8m-1cm GN/SP stringer
185.67-193.90	ANDESITE: grey green, feldspar porphyry in places, occasional qtz/carb breccia @ 192.1m two 15cm qtz/carb Bx, 5% PYR, minor GN
193.90-203.96	SILICIFIED FRACTURE ZONE: pale green & tan, fine line chlorite, weak shearing, 5% PYR @ 203.8m-3cm qtz/carb 6% PYR 1% GN
203.96-208.84	ANDESITE FELDSPAR/HORNBLENDE PORPHYRY: grey green, massive, silicified in places with 8% PYR, minor GN.
208.84-213.33	ANDESITE: grey green, massive, fine grained
213.33-221.65	SILICIFIED FLOW BRECCIA: pale green, several 2nd stage barren qtz veins 2 to 5cm at 50° to core, chalcedony in places
221.65-242.38	SILICIFIED ANDESITE: tan/green, fractures with fine line chlorite, remnant flow Breccia in places.

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB.86-2

SHEET NUMBER Five of Five SECTION FROM 242.38m TO 264.02m

DEPTH METERS	FORMATION
242.38 - 250.00	SILICIFIED FLOW BRECCIA: Tan coloured, sheared with ∠ @ 50° to core, contains qtz and $FeCO_3$ stringers.
250.00 - 251.83	SHEAR: clay gouge with $FeCO_3$ / qtz, shearing @ 50° ∠ to core.
251.83 - 256.10	SILICIFIED FLOW BRECCIA: tan to grey, Aphanitic, 2% pyrite
256.10 - 264.02	SILICIFIED ANDESITE: fractured & sheared in places with $FeCO_3$ stringers @ 50° ∠ to core
	END OF HOLE

ACID DIP TEST	ETCH ANGLE	TRUE ANGLE
60.98m	78°	74°
121.95	82°	79°
182.93	80°	76.5°
243.90	81°	78°

CORE SAMPLE ASSAY DATA ATTACHED

AS SHEETS NO I, II, III & IV

N.M.P., TORONTO—STOCK FORM NO. 501 REV. 12/51

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CORE SAMPLE DATA

HOLE NO: SB 86-2

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35244	8.31	9.83	1.52	Flow breccia wk Cy banded - 3% pyr	0.019	0.315
35245	9.83	10.29	0.46	Sil Flow Breccia, 3% pyr minor sp/gn	0.030	0.276
35246	10.29	11.81	1.52	Wall Rk, Flow breccia	0.028	0.440
35247	14.02	15.55	1.53	Wall Rk Andesite	0.009	0.276
35248	15.55	15.85	0.30	with 5cm qtz/carb 2% blk/Brwn sp	0.003	0.267
35249	15.85	17.38	1.53	Wall Rk - qtz/carb stringer, 2% pyr	0.004	0.163
35250	36.99	37.30	0.31	15cm qtz/carb, 5% pyr, 1% Brwn sp, minor gn	0.034	0.419
35251	37.30	37.60	0.30	Breccia 8% pyr stringers	0.003	0.010
35252	37.60	39.12	1.52	Wall Rk Andesite, 5% pyr	0.003	0.259
35253	42.68	43.50	0.82	20% irreg qtz, minor gn.	0.005	0.251
35254	43.50	44.16	0.66	Sil Breccia, 5% pyr, minor gn	0.073	0.761
35255	44.16	46.65	2.49	Sil Brec., 15cm qtz vein, minor gn	0.012	0.253
35256	46.65	48.17	1.52	" " , 15cm , 3% pyr	0.003	0.139
35257	48.17	48.78	0.61	Sil Brec. 4% pyr	0.003	0.138
35258	48.78	49.39	0.61	30% qtz/carb 6% pyr, minor sp/gn	0.020	0.092
35259	49.39	50.30	0.91	Sil And. 4% pyr	0.006	0.034
35260	50.30	51.83	1.53	20% qtz/carb 5% pyr.	0.005	0.082
35261	51.83	53.35	1.52	30% qtz/carb 5% pyr, minor sp/gn	0.023	0.362
35262	53.35	54.45	1.10	Wk Cy Sil 5% pyr, minor sp/gn	0.012	0.174
35263	54.45	54.76	0.31	8cm qtz/carb with 5% sp, 2% gn	0.007	0.576
35264	54.76	56.40	1.64	Sil And, 4% pyr.	0.010	0.280
35265	62.50	64.02	1.52	Sil Brec. 4% pyr	0.003	0.247
35266	64.02	65.55	1.53	Sil Brec, 5% pyr	0.009	0.381
35267	65.55	67.07	1.52	And 4% pyr	0.004	0.294
35268	67.07	68.60	1.53	And, qtz/carb stringer, minor sp/gn	0.005	0.298
35269	68.60	70.12	1.52	15cm qtz/carb, 10% pyr, minor sp/gn	0.003	0.254
35270	70.12	71.04	0.92	30% qtz/carb, Brec, 8% pyr, min sp/gn	0.020	0.416

SHEET NO 11

CORE SAMPLE DATA

HOLE NO: SB 86-2

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35271	71.04	71.34	0.30	Sil Brec. 10% pyr, 1% sp, 1% qv	0.036	0.669
35272	71.34	73.17	1.83	AND. 5% PYR	0.004	0.236
35273	73.17	74.70	1.53	30% qtz/carb minor sp/qv	0.010	0.409
35274	74.70	76.22	1.52	4-2 to 5cm qtz/carb, 5% pyr, minor sp/qv	0.036	0.491
35275	76.22	77.74	1.52	3 & 5cm qtz/carb v, 5% pyr, minor qv	0.021	0.579
35276	77.74	78.96	1.22	8cm qtz/carb v, 4% pyr, minor qv	0.003	0.275
35277	78.96	80.50	1.54	15cm & 10cm qtz/carb v, 5% pyr, minor sp	0.391	0.904
35278	80.50	81.71	1.21	10% qtz/carb 5% pyr, minor sp/qv	0.033	0.632
35279	81.71	82.62	0.91	50% qtz/carb, 15cm 40% pyr, 1% qv	0.384	1.027
35280	82.62	84.15	1.53	Sil with qtz/carb 2% pyr	0.030	0.239
35281	84.15	85.67	1.52	30% qtz/carb, 5% pyr minor sp	0.003	0.299
35282	85.67	88.72	3.05	10% qtz string, 3% diss pyr.	0.010	0.266
35283	88.72	90.24	1.52	20% qtz/carb, 4% Pyr	0.030	0.280
35284	90.24	91.46	1.22	40% qtz/carb, 10% pyr, sp, 1%	0.376	1.140
35285	91.46	92.99	1.53	50% qtz/carb, 10% pyr, 2% qv, 1% sp	0.220	1.248
35286	92.99	94.21	1.22	60% qtz/carb, 12% pyr, 3% qv, 1% sp	0.121	2.478
35287	94.21	96.04	1.83	And, qtz/carb stringers, minor qv	0.005	0.264
35301	96.04	97.87	1.83	30% qtz/carb, 5% pyr, minor sp/qv	0.003	0.298
35302	97.87	99.39	1.52	30% qtz/carb, 5% pyr, minor qv	0.023	0.222
35288	101.83	103.35	1.52	40% qtz/carb, 5% pyr 1% sp	0.017	0.348
35289	103.35	104.57	1.22	20% qtz/carb, 5% pyr	0.008	0.356
35290	104.57	105.49	0.92	40% qtz/carb 5% pyr, minor sp	0.035	0.290
35291	105.49	106.71	1.22	2cm & 15cm qtz/carb, 5% pyr, minor qv	0.024	0.541
35292	106.71	108.23	1.52	10% qtz/carb, 5% pyr, minor qv	0.011	0.528
35293	108.23	109.76	1.53	Sil And, 4% Pyr	0.010	0.243
35294	109.76	111.28	1.52	30cm qtz/carb, 5% pyr	0.006	0.271
35295	111.28	112.19	0.91	30% qtz/carb, 10% pyr, 1% qv	0.018	0.426
35296	112.19	112.80	0.61	qtz/carb, 10% pyr 3% qv, 2% sp	0.126	1.616
35297	112.80	114.33	1.53	And. qtz/carb v, 5% pyr	0.015	0.301
35298	114.33	116.16	1.83	30% qtz/carb, 4% pyr, minor qv	0.074	0.415

CORE SAMPLE DATA

HOLE NO: SB 86-2

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35299	125.00	125.91	0.91	Brec., 30% qtz/carb, 4% pyr, minor qn	0.021	0.163
35300	144.21	144.51	0.30	30cm of qtz/carb, minor qn	0.145	1.500
35303	146.65	147.87	1.22	30% qtz/carb veins, 5% pyr, minor sp	0.018	0.271
35304	147.87	148.78	0.91	24cm & 15cm qtz/carb 2% arspy, 2% qn	0.121	2.362
35305	148.78	149.39	0.61	30cm qtz/carb, 10% pyr, 2% qn, 1% sp	0.038	0.657
35306	149.39	150.30	0.91	4-8cm qtz/carb V, 5% pyr 1% qn	0.015	0.810
35307	150.30	152.44	2.14	five 5cm qtz/carb V, 5% pyr, 2% sp, 1% qn	0.021	0.479
35308	152.44	154.27	1.83	55cm qtz/carb, 5% pyr, minor sp/qn	0.035	0.330
35309	154.27	155.79	1.52	And, qtz/carb stwg, 7% pyr, minor sp	0.022	0.337
35310	155.79	157.01	1.22	And, irreg qtz/carb, 5% pyr minor sp/qn	0.040	0.334
35311	157.01	158.54	1.53	Flow Breccia, 4% dis pyr.	0.004	0.356
35312	158.54	160.37	1.83	Sil Brec., 5-12cm qtz/carb, minor qn	0.018	0.341
35313	160.37	163.11	2.74	Irreg qtz/carb minor qn.	0.004	0.098
35314	165.24	166.16	0.92	5cm & 10cm qtz/carb, 5% pyr, 2% sp/qn	0.030	1.426
35315	175.30	176.83	1.53	4-1cm qtz/carb, 10% pyr, 2% sp, 2% qn	0.023	0.314
35316	176.83	178.35	1.52	two-3cm veins, 80% pyr, 5% sp 5% qn	0.054	0.711
35317	178.35	179.88	1.53	5cm mass sulphide, 90% pyr, 3% sp, 3% qn	0.055	0.645
35318	179.88	181.40	1.52	And - qtz/carb stwg 5% pyr, minor qn	0.025	0.449
35319	181.40	182.93	1.53	Breccia, 8% pyr, qn/sp stringers	0.032	0.479
35320	182.93	184.45	1.52	Sil Brec., 5% pyr.	0.031	0.374
35321	184.45	185.67	1.22	Sil Brec, 5% pyr, trace qn	0.025	1.215
35322	192.07	193.60	1.53	2-15cm qtz/carb, 5% pyr minor qn	0.008	0.277
35326	201.22	202.74	1.52	Sil, fractured, 6% pyr, minor qn	0.009	0.245
35327	202.74	203.96	1.22	Same " 3cm of 1% qn.	0.127	0.893

CORE SAMPLE DATA

HOLE NO: SB 86-2

SAMPLES NO.	METERS FROM	METERS TO	METERS WIDTH	DESCRIPTION	ASSAYS Au oz/ton	ASSAYS Ag oz/ton
35323	208.08	208.54	0.46	SIL AND. 15% py 3/cnb, 8% pyr, minor sph	0.011	0.409
35324	213.26	214.18	0.92	Sil Brec., 5% pyrite in stringers	0.006	0.177
35325	234.76	235.37	0.61	Sil Brec. 5% pyr. stringers.	0.008	0.292
35328	236.13	237.35	1.22	Breccia, 10% pyr in matrix	0.005	0.422
35329	238.72	239.33	0.61	Sil Brec, 10% pyrite.	0.016	0.431
35426	251.83	253.35	1.52	Sil Brec.	0.004	0.263
35427	253.35	256.10	2.75	Sil grey Brec., little pyr	0.003	0.354
35330	256.10	259.15	3.05	Sil, fractured, 3% pyr	0.005	0.229
35331	259.15	260.98	1.83	as above	0.009	0.357

CORE LOGGED BY: A.W. DEAN, P.ENG

ASSAYS BY: R. MACDONALD, ASSAYER FOR NEWCANA JOINT VENTURE

A.W. Dean

DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB-86-3

SHEET NUMBER ONE OF FOUR — SECTION FROM 0 TO ____

LATITUDE 7442.5 N — ULTIMATE DEPTH 247.5m

DEPARTURE 6177.5 E — BEARING S74°W (254°Az) STARTED Sept 27, 1986

ELEVATION 1023 m — DIP −75° COMPLETED Oct 1, 1986

DEPTH METERS	FORMATION
0 - 1.22	CASING:
1.22 - 20.8	FLOW BRECCIA: grey green, includes FELDSPAR PORPHYRY fragments from 1 to 2cm, from 14.5m to 20.8m, moderately silicitised with up to 8% PYRITE, minor blebs of sphalerite, galena & chalcopyrite as noted in ASSAY SHEET NO I. Weak banding @ 25° ∠ to core.
20.8 - 50.3	ANDESITE FELDSPAR PORPHYRY: grey green, massive, occasional qtz/carb stringer @ 30° to core. @ 41.7m - 3cm qtz/carb vein, 4% PYR, 5PB 1%, MINOR SPH @ 42.8m - 3cm qtz/carb vein, 20% PYR, ∠ 30° to core
50.3 - 54.3	FLOW BRECCIA: grey green, fragments less than 1cm 2% PYRITE
54.3 - 62.7	ANDESITE: grey green, massive, fine grained, occasional qtz/carb vein with chalcedony @ 62.4 - 30cm qtz/carb/chalcedony vein, 15% PYRITE
62.7 - 65.5	ANDESITE FELDSPAR PORPHYRY: grey green, massive
65.5 - 78.2	ANDESITE & FLOW BRECCIA: Alternating bands, moderately silicitised in places with 4 to 8% PYRITE & MINOR SP AS NOTED IN SHEET I.

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-3

SHEET NUMBER Two of Four SECTION FROM 78.2m TO 149.0m

DEPTH METERS	FORMATION		
78.2 - 92.0	SILICIFIED FLOW BRECCIA: pale green, occas ironed qtz/carb stringer with chalcedony, 8% pyrite in matrix in places, minor sp @ 86.4m From 85.3m to 89.8m minor 2nd stage barren qtz veins 2cm to 5cm @ 50° to 60° to core. @ 90.3 to 92.0, barren qtz vein.		
92.0 - 102.2	ANDESITE: dark green, massive for most part, occas. ironed qtz/carb stringer, 3% pyr @ 98.5m - 2cm qtz/carb @ 25° to core, 4% pyr minor sp		
102.2 - 111.7	MODERATELY SILICIFIED ANDESITE: green to dark green, fine fracture lines with chlorite, aphanitic 4% pyr. @ 102.5 m - 2cm qtz/carb v, minor gn 103.0 m - 2cm qtz/carb v, minor sp/gn		
111.7 - 114.7	SILICIFIED FLOW BRECCIA: pale green to grey, black fine line fractures, occas qtz/carb stringer @ 35° to core, minor gn/sp @ 112.4m.		
114.7 - 149.0	ANDESITE: green, massive, weakly carbonatized & chloritized, occas ironed to several qtz/carb veins @ 50° to core, 3 to 5% pyr in stringers, minor sp/gn as noted in SHEETS I & II., and @ 116.8m two 2cm qtz/carb v, 5% pyr, 2% sp, 1% gn 130.4 m - 2cm qtz/carb v @ 40°, 2% gn, minor sp 130.7m - 2cm qtz/carb v, 2% gn, minor sp		

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-3

SHEET NUMBER THREE OF FOUR SECTION FROM 149.0m TO 198.5m

DEPTH METERS	FORMATION		
149.0 - 151.6	SILICIFIED FLOW BRECCIA: grey, aphanitic, minor blebs of gn & sp in 5 places, 5% pyr stringers.		
151.6 - 158.7	FLOW BRECCIA: green, chloritized, fragments up to 2cm, 5% pyr, occasional qtz/carb stringer with minor gn/sp.		
158.7 - 160.28	SILICIFIED FLOW BRECCIA: grey/green, 5% pyrite, qtz/carb with chalcedony in places.		
	@ 159.8 - 48cm qtz/carb/chal vein, 30% pyr, 5% sp, 2% gn		
160.28 - 169.7	ANDESITIC TUFFS: banded pale green/mauve/dark green, aphanitic, fine lines of euhedral pyrite 5%, occasional qtz/carb vein with minor sp/gn as per SHEET II		
169.7 - 171.2	SILICIFIED FLOW BRECCIA: grey, chalcedony in places., 5% pyr, minor sp/gn		
171.2 - 178.3	ANDESITIC TUFFS: Banded green/grey/black aphanitic @ 40° ∠ to core, 3% pyr euhedral ll to banding		
178.3 - 198.5	ANDESITE: grey green, generally fine grained, occasional band at 30cm FELDSPAR porphyry		

N.M.P., TORONTO—STOCK FORM NO. 501 REV. 12/51

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-3

SHEET NUMBER Four of Four SECTION FROM 198.5m TO 247.5m

DEPTH METERS	FORMATION
198.5 - 206.1	ANDESITE: green green, moderately silicified, occasional qtz/carb vein & breccia @ 50° 5% pyr and minor gn noted as per Assay Sheet II.
	@ 198.5m - 70cm 30% qtz/carb bx, 5% pyr, 2 to 3% gn
	199.7m - 200cm 25% qtz carb bx, 5% pyr, gn < 1%
206.1 - 225.0	ANDESITE: green, chloritized, fine grained occas. ional qtz/carb vein @ 30° to core, minor sp/gn as noted in Sheet III.
225.0 - 240.5	ANDESITIC TUFFS: banded green to dark green, chloritized, < 45° to core, occas. ional qtz/carb stringer, 5% pyr minor /gn
240.5 - 246.0	ALTERED TUFFS: pale green to tan, weak banding @ 30° < to core, $FeCO_3$ stringers
246.0 - 247.5	SHEAR: Tan coloured, shearing at 25° to core, with $FeCO_3$ stringers & some clay gouge.
	END OF HOLE

ACID DIP TESTS	EDIT ANGLE	TRUE ANGLE
60.98m	78.5°	- 74°
121.95m	76.0°	- 72°
173.78m	81.0°	- 78°

NOTE: CORE SAMPLE DATA & ASSAYS COMPILED IN SHEETS I, II & III

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

DRILLED BY ..... SIGNED A. W. Dyman P. Eng.

CORE SAMPLE DATA

HOLE NO: SB 86-3

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35332	14.5	16.07	1.57	Sil Breccia, 8% Pyr.	0.004	0.011
35333	16.07	17.57	1.50	Sil/carb Breccia, 8% Pyr	0.003	0.147
35334	17.57	18.57	1.00	as above, minor Sp/Gn/Cp	0.011	0.269
35335	18.57	19.80	1.23	Breccia, 8% pyr	0.004	0.383
35336	19.80	20.80	1.00	Breccia, minor Sp, trace Cp	0.012	0.269
35337	41.68	41.99	0.31	Qtz/carb vein, 4% pyr, Sp<1%, minor Gn	0.021	0.776
35338	42.80	43.10	0.30	3cm Qtz vein with 20 % pyrite	0.010	0.310
35339	62.40	62.70	0.30	Carb/Qtz/chalcedony - 15 % pyr	0.009	0.403
35340	65.90	66.90	1.00	Breccia, 8% pyr, minor Sp	0.006	0.743
35341	66.90	69.40	2.50	Sil Breccia, 4% pyr.	0.004	2.068
35342	69.40	70.90	1.50	Sil Breccia, 4% pyr, minor Sp	0.006	0.305
35343	78.20	79.70	1.50	Sil Breccia, Qtz/carb/clay, 8% pyr ~ Matrix	0.015	0.237
35344	79.70	81.20	1.50	as above	0.003	0.237
35345	86.30	86.60	0.30	Flow Brec., 4% pyr trace Sp @ 86.4	0.009	0.245
35346	98.10	99.10	1.00	2cm Qtz/carb, 4% pyr minor Sp	0.021	0.207
35347	102.20	103.20	1.00	two 2 cm Qtz/carb vs, minor Sp/Gn	0.549	1.158
35348	111.70	114.70	3.00	Sil Brec, 5% pyr min Gn/Sp	0.052	0.414
35349	116.80	117.10	0.30	2 - 2cm Qtz/carb V, 5% Py, 2% Sp, 1% Gn	0.016	0.614
35350	120.50	121.60	1.10	30 % Qtz/carb V, 8% pyr, minor Sp/Gn	0.020	0.567

CORE SAMPLE DATA

HOLE NO: SB-86-3

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35351	124.2	124.6	0.40	qtz/carb vein, 10% pyr string	0.014	0.413
35352	126.9	127.2	0.30	50% qtz/carb v, 10% pyr string	0.025	0.641
35353	128.90	129.90	1.00	50% qtz/carb, 5% pyr, minor sp/gn	0.031	0.353
35354	129.90	130.90	1.00	20% qtz/carb, 2cm qtz/carb with 3% gn	0.058	0.770
35355	130.90	133.90	3.00	15% qtz/carb, pyr string - 5%	0.011	0.469
35358	138.20	141.20	3.00	And, 3% pyr in string, trace sp/gn	0.022	1.479
35356	146.40	147.40	1.00	25% qtz/carb v, 5% pyr, minor sp/gn (pyr string)	0.357	0.911
35357	149.00	151.60	2.60	Breccia, Sil/carb, 5% pyr, minor sp/	0.021	0.444
35359	156.70	157.00	0.30	80% qtz/carb, 5% pyr, minor gn	0.035	0.575
35360	158.70	159.80	1.10	Sil Breccia, 5% pyr, chalcedony	0.009	0.262
35361	159.80	160.28	0.48	qtz/carb, chal, 30% pyr, 5% sp, 2% gn	0.637	5.236
35362	160.28	161.80	1.52	Carb/And - 5% pyr.	0.042	0.500
35363	165.50	166.60	1.10	30% qtz/carb, 5% pyr, minor sp/gn	0.046	0.541
35364	168.50	169.50	1.00	2 - 2cm qtz/carb v, 3% pyr, minor sp/gn	0.032	0.567
35366	169.50	169.70	0.20	Sil Brec, 5% pyr, trace gn	0.007	0.008
35365	169.70	171.20	1.50	Sil/carb, 5% pyr, minor sp/gn	0.021	0.479
35367	198.50	199.20	0.70	30% qtz/carb, 5% pyr, 2 to 3% gn	0.003	0.386
35368	199.20	199.70	0.50	Sil And, 10% qtz/carb, 3% pyr	0.150	0.836
35369	199.70	201.70	2.00	25% qtz/carb, 5% pyr, gn < 1%	0.127	0.735
35370	201.70	203.30	1.60	Sil And, 5% pyr.	0.091	0.695
35371	203.30	206.10	2.80	as above	0.011	0.121

CORE SAMPLE DATA

HOLE NO: SB 86-3

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35372	207.50	208.50	1.00	2-2cm qtz/carb v, 5% pyr, minor sp	0.010	0.420
35373	210.20	211.20	1.00	2 fine line qtz/carb v, minor sp	0.031	0.296
35374	212.90	214.40	1.50	qtz/carb stringers, minor sp/gn	0.040	0.105
35375	214.40	215.00	0.60	qtz/carb vein 11, minor sp	0.003	0.010
35401	223.60	225.00	1.40	10% qtz/carb, 5% pyr, minor sp/gn	0.010	0.417
35402	234.00	235.00	1.00	40% qtz/carb, 5% pyr, minor gn	0.004	0.201
35403	240.50	240.50	0.50	7cm & 2cm qtz/carb v, 5% pyr minor gn	0.006	0.387

CORE LOGGED BY: A.W. DEAN P. Eng.

ASSAYS BY: R. MACDONALD, ASSAYER
FOR NEWCANA J. VENTURE
STEWART B.C.

DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-4

SHEET NUMBER ONE OF THREE — SECTION FROM 0 TO 106.2m

LATITUDE 7442.5 N — ULTIMATE DEPTH 288.1 m

DEPARTURE 6177.5 E — BEARING S74°W (254° Az) STARTED Oct 2, 1986

ELEVATION 1023 m — DIP −60° COMPLETED Oct 7, 1986

DEPTH METERS	FORMATION			
0 - 1.8m	CASING:			
1.8 - 20.5	ANDESITE: grey green, fine grained, generally massive with qtz breccia in places, 8 to 10% pyr, contacts ∠ 25° to 30° to core.			
20.5 - 44.3	FLOW BRECCIA: green, chloritized, weakly banded @ 30° ∠ to core, fragments up to 2cm, occasional qtz/carb stringer, 5% pyr, sp noted as in Assay Sheet I @ 35.1m Felds porphyry frags up to 10cm			
44.3 - 51.5	ANDESITE FELDSPAR PORPHYRY: grey green, felds mod, massive, occasional qtz/carb stringer, 5% pyr @ 45° ∠ to core @ 44.8m - 3cm qtz/carbr - minor brown sp. 45.2m - 3cm qtz/carbr - minor brown sp.			
51.5 - 67.0	FLOW BRECCIA: green, felds porphyry fragments up to 10cm, occasional qtz/carb stringer @ 30° ∠ to core, 3% pyr			
67.0 - 77.5	SILICIFIED FLOW BRECCIA: pale green, occasional qtz/carb vein @ 40° ∠ to core, 5% pyr. minor blebs of sp & gn as per Assay Sheet No I			
77.5 - 106.2	FLOW BRECCIA: pale green, chloritized, felds porphyry fragments up to 10cm in places, occasional silicified section, 3% pyr, minor gn/sp as noted in Sheet I.			

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-4

SHEET NUMBER Two of Three SECTION FROM 106.2m TO 257.0m

DEPTH METERS	FORMATION
106.2 - 161.5	ANDESITE: grey green, chloritized hornblende porphyry in places, moderately silicified in places with qtz/carb veins at 30° to core and breccia, 5 to 8% pyr, minor cp, gn & sp as noted in sheets I & II. @ 112.5m - 80cm qtz/carb Bx, 8% pyr, 2% sp, min gn 136.3m - 160 cm 20% qtz/carb veins, 8% pyr, 1% sp minor cp 137.9m - 130 cm 25% qtz/carb v with 5cm & 2cm mass sulp, 80% pyr, 5% gn, 5% sp
161.5 - 172.3	FLOW BRECCIA: green, chloritized mafic minerals, felds porphyry fragments to 2cm
172.3 - 186.9	SILICIFIED FLOW BRECCIA: pale green, aphanitic, several qtz/carb veins @ 45° to core, 8 to 10% pyr, minor sp/gn as per sheet II and: @ 173.2m - 70cm 50% qtz/carb v, 10% pyr, 1% sp 173.9m - 50cm sil/carb, 20% pyr, 8% sp, 2% gn 174.4m - 100cm 20% qtz/carb v, 8% pyr, 2% sp 175.4m - 100cm 20% qtz/carb v, 8% pyr, 1% sp
186.9 - 257.0	ANDESITE: green, fine grained chloritized mafics occasional qtz/carb vein & tectonic breccia, 3 to 10% pyr, minor sp/gn noted as per assay sheet II: @ 191.2m - 100cm 80% qtz/carb Bx, 10% pyr, 3% sp 2% gn 197.2m - 120cm 70% qtz/carb Bx, 6% pyr minor sp/gn 215.1m - 2cm qtz/carb v @ 30°, 5% pyr, 5% sp, 5% gn 222.6m - 7cm, 90% pyr, 10% gn

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

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DIAMOND DRILL RECORD

PROPERTY SILVER BUTTE **HOLE NO.** SB 86-4

SHEET NUMBER THREE OF THREE SECTION FROM 257.0 m TO 288.1 m

DEPTH METERS	FORMATION
257.0 - 261.7	ALTERED ANDESITE: tan colored, aphanitic, moderately sheared with 25% qtz & $FeCO_3$ stringers at 20° ∠ to core.
261.7 - 286.3	ANDESITE: pale green, aphanitic, massive with occasional 2ND stage barren qtz veins @ 20° ∠ to core.
286.3 - 288.1	ALTERED ANDESITE: tan coloured, contains 10% qtz & $FeCO_3$ with clay gouge in shearing @ 80° ∠ to core.
	END OF HOLE

ACID DIP TESTS	ETCH ANGLE	TRUE ANGLE
121.95m	72.5°	-66°
243.90	74.5°	-68°

NOTE: CORE SAMPLE AND ASSAY DATA CONTAINED IN SHEETS I, II & III

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

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SHEET NO 1

CORE SAMPLE DATA

HOLE NO: SB-86-4

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35405	13.90	15.60	1.70	Breccia, 70% qtz/carb 8% pyr	0.005	0.035
35406	19.50	20.50	1.00	Brec, 50% qtz/carb, 10% pyr	0.018	0.858
35404	41.50	42.50	1.00	Felds Porph, 1cm qtz/carb minor sp	0.005	1.409
35415	44.50	45.50	1.00	2-3cm qtz/carb v, minor blebs of sp	0.005	0.287
35407	67.50	68.50	1.50	Sil Brec, qtz/carb v's minor sp/gn	0.005	0.705
35408	68.50	71.50	3.00	Sil Breccia, 5% pyr	0.003	0.319
35409	71.50	74.50	3.00	Sil Brec, 5% pyr minor sp/gn	0.004	0.375
35410	74.50	77.50	3.00	Sil Brec, 5% pyr minor sp/gn	0.011	6.094
35411	84.00	85.50	1.50	Sil Breccia, 5% pyr minor gn	0.010	0.420
35412	92.50	93.00	0.50	Sil Breccia, 10% pyr	0.018	0.616
35413	101.70	103.70	2.00	Sil Breccia, 5% pyr minor gn/sp	0.014	0.071
35414	103.70	106.20	2.50	Sil Brec, 5% pyr, minor gn	0.004	0.010
35416	112.50	113.30	0.80	qtz/carb Brec, 8% pyr, 2% sp, minor gn	0.112	0.498
35417	119.60	120.60	1.00	2cm qtz/carb/pyrite 11 to core, minor gn	0.023	0.673
35418	132.90	136.30	3.40	30% qtz/carb v, 8% disp pyrite	0.026	0.581
35419	136.30	137.90	1.60	20% qtz/carb v, 8% pyr/po gn, minor sp	0.153	2.149
35420	137.90	139.20	1.30	25% qtz/carb v 5cm to 2cm 80% py, 5% gn/sp	0.126	0.704
35421	139.20	141.70	2.50	Breccia, 5% pyr minor sp	0.110	1.852
35422	141.70	144.70	3.00	two 1cm qtz/carb, 5% pyr minor sp	0.005	0.316

CORE SAMPLE DATA

HOLE NO: SB 86-4

SAMPLES NO.	METERS FROM	TO	WIDTH	DESCRIPTION	ASSAYS Au oz/ton	Ag oz/ton
35423	149.40	152.40	3.00	20% qtz/carb V, minor sp/gn	0.006	0.315
35424	152.40	155.50	3.10	As above	0.024	0.236
35425	155.50	158.50	3.00	25% irreg qtz/carb 5% pyr	0.024	0.062
35376	158.50	161.50	3.00	15% qtz/carb, 5% pyr	0.014	0.347
35377	170.80	172.30	1.50	WALL RK, Flow Breccia	0.016	0.257
35378	172.30	173.20	0.90	Sil Breccia, 40% Qtz/carb, 8% pyr	0.004	0.012
35379	173.20	173.90	0.70	50% qtz/carb V, 10% pyr, 1% sp	0.041	0.667
35380	173.90	174.40	0.50	Sil qtz/carb, 20% pyr, 8% sp, 2% gn	0.215	2.779
35381	174.40	175.40	1.00	20% qtz/carb V, 8% pyr, 2% sp	0.007	0.476
35382	175.40	176.40	1.00	20% qtz carb V, 8% pyr, 1% sp.	0.041	0.647
35383	176.40	178.30	1.90	Sil Breccia 15% qtz/carb, minor sp	0.011	0.050
35384	178.30	181.10	2.80	30% qtz/carb, 5% pyr.	0.006	0.089
35385	181.10	184.20	3.10	Sil Breccia 8% pyr	0.005	0.100
35386	184.20	186.90	2.70	Sil Brec, 8% pyr, minor gn	0.020	0.506
35387	189.50	190.00	0.50	40% qtz/carb V, minor sp	0.024	0.414
35388	190.00	192.20	2.20	Andesite, fine Lin qtz/carb 3% py	0.006	0.031
35389	192.20	195.20	3.00	Andesite, occassional qtz/carb V	0.005	0.060
35390	195.20	196.20	1.00	15% qtz/carb, 5% pyr, minor sp/gn	0.008	0.499
35391	196.20	197.20	1.00	80% qtz carb Brec, 10% pyr, 3% sp, 2% gn	0.091	0.460
35392	197.20	198.40	1.20	70% qtz carb Brec, 6% pyr minor sp/gn	0.216	0.456
35393	198.40	200.00	1.60	Mod Sil Brec, 5% pyr	0.015	0.237
35394	200.00	201.90	1.90	Six 1 to 2 cm qtz/carb V, minor sp/gn	0.016	0.388
35395	201.90	204.70	2.80	Four 1cm qtz/carb V, trace sp.	0.006	0.036
35396	204.70	206.00	1.30	50% Flow Brec, 5% pyr	0.008	0.038
35397	208.70	209.20	0.50	30 cm qtz/carb vein, 5% pyr	0.019	0.297
35398	211.90	212.40	0.50	And with fine Lins stringers, minor sp.	0.018	0.194

CORE SAMPLE DATA

HOLE NO: SB-86-4

SAMPLES				DESCRIPTION	ASSAYS	
NO.	METERS				AU	AG
	FROM	TO	WIDTH		OZ/TON	OZ/TON
35399	214.90	215.40	0.50	2cm qtz/carb v with 5% py 5% sp, 5% gn	0.004	0.189
35400	218.20	218.70	0.50	10% irreg qtz/carb v 5% py, minor sp	0.031	0.105
35434	219.80	220.30	0.50	irregular qtz/carb v, minor sp/gn	0.014	0.196
35428	222.50	223.00	0.50	7cm of 90% pyr, 10% gn	0.203	1.732
35429	226.90	227.40	0.50	10% irreg qtz/carb, minor sp	0.003	0.409
35430	236.20	236.70	0.50	1cm qtz/carb v, minor sp	0.012	0.121
35431	238.80	239.30	0.50	two 2cm qtz/carb vs, minor sp/gn	0.011	0.255
35432	240.90	241.40	0.50	fine line qtz/carb, 5% pyr, tr sp/gn	0.010	0.096
35433	245.40	245.90	0.50	fine line qtz/carb, 5% pyr, tr sp/gn	0.011	0.307

CORE LOGGED BY: A.W. DEAN, P. ENG

ASSAYS BY: R. MACDONALD, ASSAYER
NEW CANA JOINT VENTURE
STEWART, B.C.