

1981 DIAMOND DRILLING REPORT

For the

BON ACCORD CLAIM GROUP
SKEENA MINING DIVISION

LATITUDE 56⁰00'N LONGITUDE 129⁰45'W

NTS # 104A/4E & W

AUTHOR: R.D. HOGARTH

DATE: DECEMBER 1981

<u>NAME</u>	<u># OF UNITS</u>	<u>CROWN GRANT #</u>	<u>RECORD #</u>	<u>DATE OF RECORD</u>
BON ACCORD GROUP				
Bon Accord #1	1	L6090	804	Nov 2, 1978
Bon Accord #2	1	L6091	805	Nov 2, 1978
Bon Accord #3	1	L6092	806	Nov 2, 1978
Bon Accord #4	1	L6093	807	Nov 2, 1978
Bon Accord #5	1	L6094	808	Nov 2, 1978
Bon Accord #6	1	L6095	809	Nov 2, 1978
Bon Accord #7	1	L6200	810	Nov 2, 1978
Bon Accord #8	<u>1</u>	L6201	811	Nov 2, 1978
	8			

OWNERS: IAN MC LEOD

OPERATORS: NORTHAIR MINES LTD./TENAJON SILVER CORP.

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10,392
NO. _____

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DIAMOND DRILL LOGS

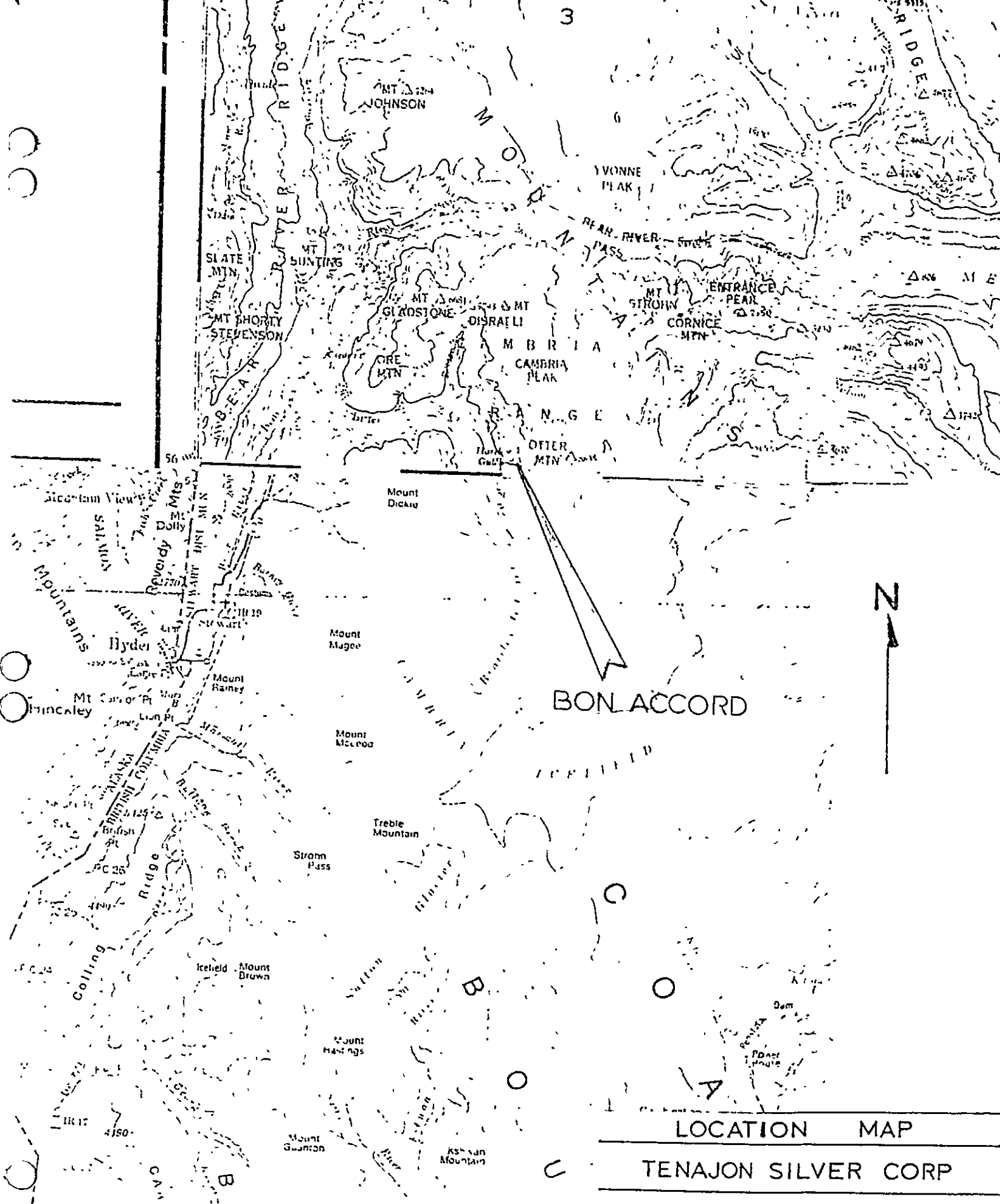
INTRODUCTION

The claim area covers the north and south slopes of Harkley Creek (elevation 800-1500 metres) a drainage tributary of Bromley Glacier, the base of which is at the eastern boundary of the claim group. The slopes are steeply mountainous (55°), quickly eroding, talus covered, and mainly barren with only minor scrub brush vegetation.

Previous underground development (now caved) and surface exploration work indicate the potential to develop a moderate tonnage of economic mineralization along two known shear zones with strike lengths of 165 and 250 metres open at both ends with a known vertical extent of 150 metres open to depth. Mineralization was first discovered in 1910 which consisted of arsenopyrite, argentiferous galena, sphalerite, pyrite and chalcopyrite, which carried significant values in gold and silver. From 1910-1920 the owners drove two adits. The No. 1 adit at 1050 metres elevation intersected the number 2 vein at 8 metres where it had a true width of 4.2 metres. The No. 2 adit driven at 1005 metres elevation was collared in the No. 1 vein (5.2 metres width) and intersected the number 2 vein at 52 metres which had a true width of 7.6 metres. Only minor work was carried out until 1941-42 when the Number 3 adit was driven at 930 metres elevation and the No. 1 vein was intersected at 122 metres and the No. 2 vein at 152 metres. Both veins were drifted on for a short distance (20-25 metres). No further work was done until the summer of 1981 when Tenajon Silver Corp. took a lease option on the property and carried out as a follow up to earlier surface mapping and sampling a surface diamond drill program under the direction of Northair Mines Ltd. The program consisted of drilling three surface BQ holes for a total length of 315.2 metres. Due to severe ground conditions only one hole reached the vein zones. The work was performed on Bon Accord #2 (L6091), Bon Accord #3 (L6092), Bon

Accord #6 (L6095) and Bon Accord #7 (L6200) at a total cost of \$94,427.77.

The core is stored in Stewart.



LOCATION MAP

TENAJON SILVER CORP

BON ACCORD PROPERTY

DATE: DEC/81

FIG. NO.1

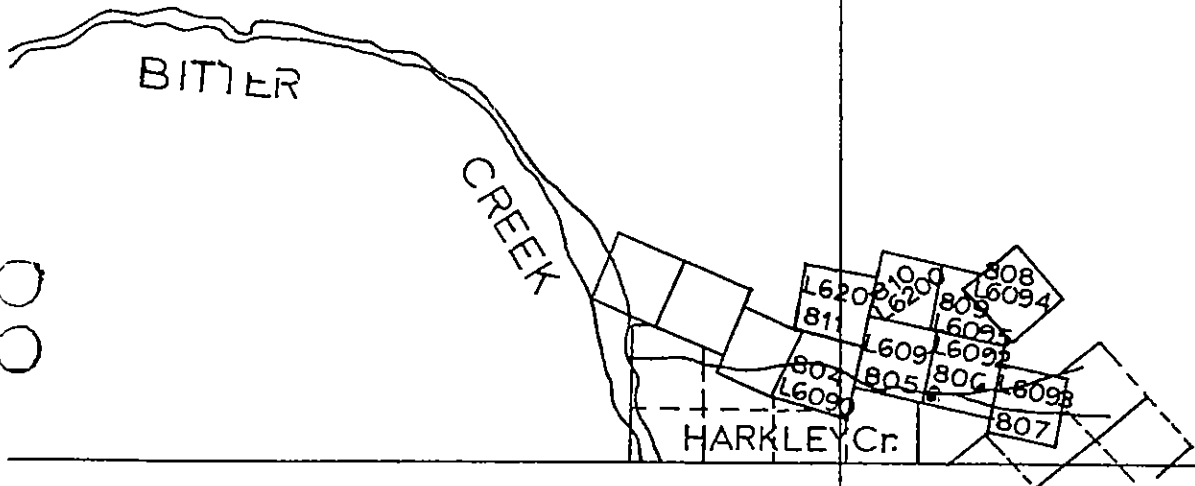
LOCATION & ACCESS

Latitude: 56000'N
 Longitude: 129⁰45'W
 NTS # : 104A/4E & W

The Bon Accord claim group is situated approximately 24 kilometres northeast of Stewart, B.C. on Harkley Creek. Access to the property is easiest by helicopter from Stewart, B.C., but can also be reached by pack trail along the Bitter Creek Valley commencing from the junction of Bitter Creek and Highway #37.

Description of Claims

<u>NAME</u>	<u># OF UNITS</u>	<u>CROWN GRANT #</u>	<u>RECORD #</u>	<u>DATE OF RECORD</u>
BON ACCORD GROUP				
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Bon Accord #6	1	L6095	809	Nov 2, 1978
Bon Accord #7	1	L6200	810	Nov 2, 1978
Bon Accord #8	<u>1</u>	L6201	811	Nov 2, 1978



TENAJON SILVERCORP.
CLAIM LOCATION

0 1000m

DATE: DEC/81

FIG: 2

GEOLOGY & MINERALIZATION

The claim area consists of interbedded Bitter Creek argillites and tuffaceous sandstone of the Hazelton assemblage. Individual beds vary from 10 to 60 metres in thickness, and form a pile with an observed thickness of 500 metres. This is intruded in the east by a large irregular mass of andesite (Bowser Assemblage). These rock types have been altered and pyritized by the intrusion of the coast range complex rocks.

The area which contains the vein system mirrors the overall geology, but is somewhat more complex. The veins themselves are contained in one tuffaceous sandstone bed in the west, and in the east cut through the irregular andesite mass. Several fingers of andesite radiate from the main mass and cut through the sedimentary pile. This system is cut by several dark green, fine grained, andesite dykes that sub-parallel the veins. Because of the complex fracturing of the surface rocks it was impossible to get any accurate dips on the beds.

The vein system consists of two main veins. The number one vein which was traced for 165 metres and has one minor vein split. The number two vein was traced for 250 metres and has two main vein splits which have a total length of 150 metres. The number two vein appears to be the main vein. The veins themselves are mineralized shear zones. Mineralization consists of disseminated to massive arsenopyrite and pyrite with minor disseminated argentiferous galena, sphalerite and chalcopyrite. Pervasive pyrite occurs in the country rock in an average 0.5% concentration, but can be as high as 3%. A minor amount of pyrrhotite was found disseminated in the andesite.

1981 FIELDWORK

Two diamond drill pads were made to enable a program of surface diamond drilling. Many problems were encountered due to the rugged terrain. Slope angles averaged 55⁰ and were heavily talus covered,

Pads were blasted from solid rock using a Pionjar plugger, taped fuse and cilgel 1 x 8 70% powder. Pad No. 1 (fig. 5) required the hand removal of approximately 500 tonnes, and pad #2 (fig. 5) required the hand removal of approximately 1000 tonnes of blasted and loose material. Both sites were timbered for safety and stability.

Three BQ diamond drill holes totalling 315.2 metres were drilled from pad No. 1. Hole 81-1 (fig. 3) was drilled at 0^0 , on line N20E, to a depth of 77.7 metres. Drilling was difficult due to intense fracturing in the country rock and the hole was halted when it could not penetrate the number one vein shear zone. Hole 81-2 (fig. 4) was drilled at 0^0 , on line N42⁰30'E to a depth of 159.5 metres. The number one vein was intersected between 73.2-73.7 metres and assayed 0.177 ozs. Au./ton, trace ozs. Ag./ton and the number two vein footwall split was intersected between 135.5-135.7 metres and assayed 0.106 ozs. Au./ton, trace ozs. Ag./ton, followed by the number 2 vein which was intersected between 143.1-143.4 metres and assayed 0.155 ozs. Au./ton, 3.29 ozs. Ag./ton. The drill was then reset on hole 81-1 to try and deepen but again could not penetrate the shear zone. Hole 81-3 (fig. 3) was then drilled on the same line at -5^0 but was again unable to penetrate the shear zone and was halted at 78.0 metres. The program was terminated at this point due to lower than expected assay results and narrow vein widths.

TENAJON SILVER CORP

D.D. X-Section
along
Line N.20 E.

Date: Dec/81

Fig: 3

Scale: 1:500

Drawn by R.D.H.

0.400, 1.29 / 0.55
no2 vein f.w. split

LEGEND



Andesite



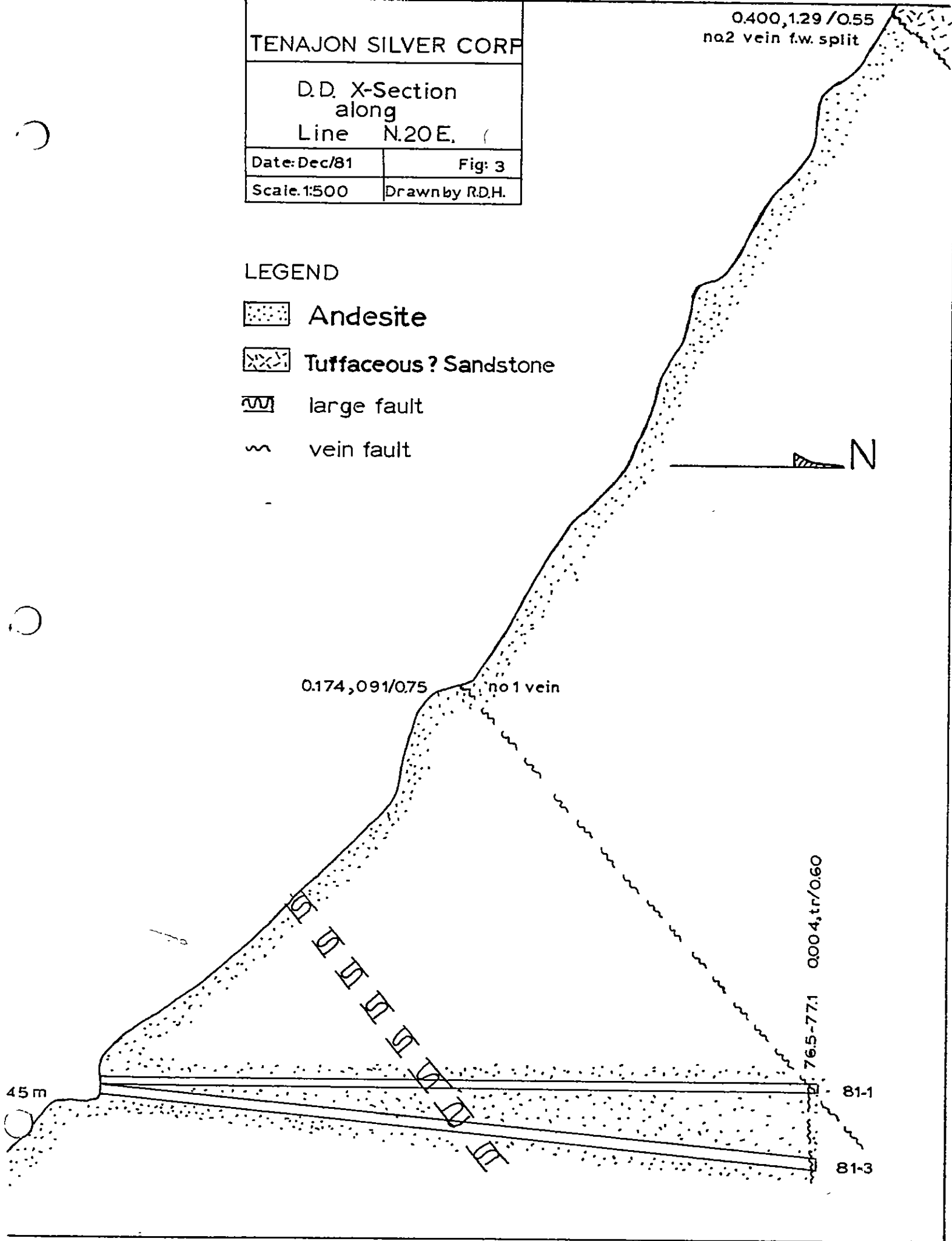
Tuffaceous? Sandstone



large fault



vein fault



0.174, 0.91/0.75

no1 vein

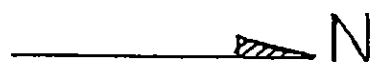
0.004, tr/0.60

76.5-77.1




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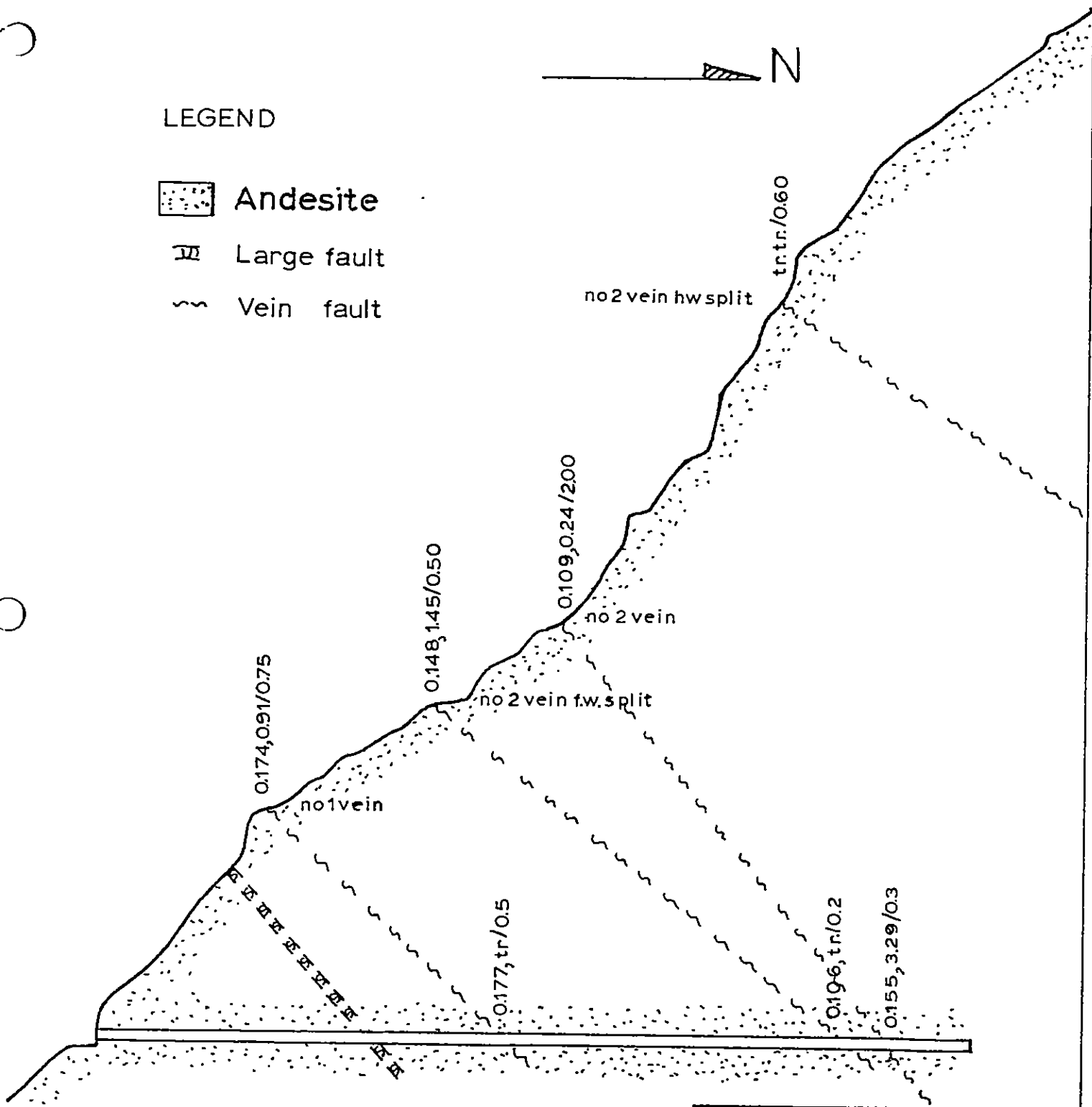
81-1

81-3



LEGEND

-  Andesite
-  Large fault
-  Vein fault



TENAJON SILVER CORP	
DD X-Section along Line N42°30'E	
Scale: 1:1000	Date: Dec/81
Drawn by RD.H.	Fig 4

TENAJON SILVER CORP.

Cost Account for Diamond Drill ProgramAirfare & Wages

Beaver charter-Iskut,B.C.-Stewart,B.C. return	1,300.00	
Wages - M.Wallace,Aug 30-Sept 21,1981 \$66.65/day	1,532.95	
C.Casson, Aug 30-Sept 21,1981 \$66.65/day	1,532.95	
F.Permesser,Aug 30-Oct 9,1981 100.00/day	4,100.00	
R.Hogarh,Aug 30-Oct 9,1981 133.30/day	5,465.30	
R.Hogarh,Dec 3-Jan 5,1982 133.30/day	<u>2,799.30</u>	16,730.50

Camp & supplies

Lumber (Alpine Holdings Ltd.)	1,908.80	
Small supplies (Homefaire)	785.49	
Fuel (Shell)	<u>1,052.33</u>	3,746.62

Room & Board

Camp food (Bob's Mercantile)	2,362.00	
Hotel (Stewart) room & food \$55.00/person average	<u>3,934.05</u>	6,296.05

Diamond Drill Site Preparation

Pionjar rental (2) 21.20/day each-Aug 30-Oct 15,1981	1,992.80	
Powder 3 cases @ \$110.00/case	330.00	
Fuse 250 x \$1.50/fuse	<u>375.00</u>	2,697.80

Diamond Drilling & Assaying

Contractor (F.Boisvenu Drilling)	45,088.05	
Assaying 15 x \$12.00/sample	<u>180.00</u>	45,268.05

Helicopter Rental

September Jet Ranger 427.00/hr. Long Ranger \$573.00/hr	11,867.50	
October	<u>7,821.25</u>	<u>19,688.75</u>

TOTAL:

\$94,427.77

CERTIFICATE OF QUALIFICATIONS

I, Roy D. Hogarth, a geologist with a business address at #1450-625 Howe St., in the City of Vancouver, in the Province of British Columbia,

DO HEREBY CERTIFY:

1. That I graduated from the Haileybury School of Mines as a Mining Technician in 1967.
2. That I have been employed in various capacities in the mineral resource industry for the past fourteen years and am presently employed by Northair Mines Ltd.
3. That I have compiled and prepared the information contained in this assessment report on the Bon Accord Claim Group of Tenajon Silver Corp.


Roy D. Hogarth

Dated at the City of Vancouver,
In the Province of British Columbia,
This 17th day of December, 1981.

APPENDIX I

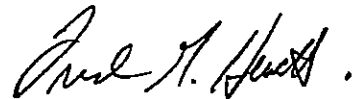
DIAMOND DRILL LOGS

STATEMENT OF QUALIFICATIONS

I, Fred G. Hewett, with business address in the City of Vancouver, and residential address in the District of Coquitlam, in the Province of British Columbia,

DO HEREBY CERTIFY THAT:

1. I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Geology.
2. I am a registered member of the Association of Professional Engineers of the Province of British Columbia.
3. I am a member of the Canadian Institute of Mining & Metallurgy, a fellow of the Geological Association of Canada, and a member of the Society of Economic Geologists.
4. I have practiced various levels of my profession in Canada for approximately fifteen years.
5. I am presently employed by Northair Mines Ltd., and did personally supervise the work described in this report.



Fred G. Hewett, P. Eng.

Dated at the City of Vancouver,
In the Province of British Columbia,
This 5th day of January, 1982.



DIAMOND DRILL RECORD

PROPERTY Bon Accord - Tenajon Silver Corp.

HOLE No. 81-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
0	0	0

Hole No. 81-1 Sheet No. 1 of 4 Lat. _____
 Section 0.0-8.0 Dep. _____
 Date Begun Sept 10/81 Bearing N20E
 Date Finished Sept 18/81 Elev. Collar 945 metres
 Date Logged Sept 20/81

Total Depth 77.7 metres
 Logged By R. Hogar h
 Claim _____
 Core Size BO

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE						
FROM	TO												
0.0	3.0	3.0	Augite Andesite - light to medium green mottled with 20% angular to sub-rounded fragments of chlorite. 1% combined disseminated Pyrite and Pyrrhotite.										
3.0	4.0	1.0	Augite Andesite with angular to sub-rounded possible feldspar fragments Epidote altered to a light green in a fine grained medium green matrix.										
4.0	7.0	2.1	Augite Andesite - Dark green matrix is finer grained. Dark green chlorite fragments are finer grained and constitute only 5% of the matrix. There is minor epidote alteration. Minor rand- only oriented thin (1-4mm) qtz-carb stringers										
7.0	8.0	0.5	A.A. contains 15% carbonate diss in matrix. Matrix is medium green with light green epidote alteration. Contains 3-4% arsenopyrite and approx. 0.5% pyrite, Pyrrhotite combined.										

DIAMOND DRILL RECORD

PROPERTY Bon Accord

HOLE No. 81-1

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. 81-1 Sheet No. 2 of 4 Lat. _____ Total Depth _____
 Section 8.0-34.9 Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag		
FROM	TO										
8.0	17.0	7.6	A.A. - Banding in core at 30° to A of C (possible bedding) Minor diss. arsenopyrite with minor diss. pyrite & pyrrhotite (1% combined) Matrix overall becomes lighter green showing epidote alteration gradual contact but 1" quartz stringer at 60° to A of C.								
17.0	25.5	8.2	A.A. mottled light to medium green with 5% angular to sub-rounded dark green chlorite fragments with minor randomly oriented O.C. stringers. Core becomes more competent approx. 5-40cm pieces. Approx. 2% combined diss pyrite, arsenopyrite pyrrhotite mineralization. Matrix contains 3% diss carb-Qtz. crystals. Minor epidote alteration.	24701	17.0	18.5	1.5	.015	trace		
				02	18.5	20.0	1.5	.007	"		
				03	20.0	21.5	1.5	.010	"		
				04	21.5	23.0	1.5	.010	"		
25.5	34.9	8.2	A.A. Contact at 35° to A of C. First 10cm is brecciated with angular fragments of carbonate stringers of pyrite cut through contact. Matrix is finer grained medium to dark green. Pyrite is much coarser and increasing in content. Minor randomly oriented Q-E and chlorite stringers.								

DIAMOND DRILL RECORD

PROPERTY BON ACCORD

HOLE No. _____

DIP TEST		
		Angle
Footage	Reading	Corrected

Hole No. 81-1 Sheet No. 3 of 4 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH FROM TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
25.5 34.9	8.2	Minor epidote alteration.								
34.9 35.6	0.5	Veiw zone. Brecciated qtz- carb with 20% country rock. Vuggy & limonite stained. Minor PbS (Zn, S) mineralization. No visible pyrite. Core is very fractured.								
35.6 37.5	0.3	Fault zone. A few fragments of country rock.								
37.5 58.8	20.7	A.A. More competent rock. Light to meduim green Meduim to coarse grained matrix. Approx. 10% carb crystals in matrix. Minor diss chlorite stringers. Only mirror fine grained diss pyrite & pyrrhotite and arsenopyrite mineralization. A few narrow randomly oriented Q-C stringers.								
58.8 67.0	6.4	Same as above but core is very broken. Pyrite increases to approx. 1% & recoveries much coarser. At approx. 60.0m core becomes finer grained medium green								

DIAMOND DRILL RECORD

PROPERTY BON ACCORD - TENAJON SILVER CORP.

HOLE No. _____

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. 81-1 Sheet No 4 of 4 Lat. _____ Total Depth _____
 Sect on 67.0-77.7 Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au.	Ag.			
FROM	TO											
67.0	74.1	6.4	A.A. Fine grained medium green with stringers and diss. chlorite. Stringers & coarse diss. fels. and minor diss. pyrrhotite-minor randomly oriented web-like Q-E stringers									
74.1	76.5	1.5	A.A. silicified and very broken up due to closeness of vein fault. Contains minor diss. fragments and Chlorite stringers. Contains 2% combined pyrite & pyrrhotite									
76.5	77.1	0.3	Vein zone-Brecciated qtz-carb with 30% country rock. 2% combined coarse diss. pyrite & pyrrhotite, Contains minor web-like chlorite stringers									
77.1	77.7	0.0	Fault zone - no recovery	24705	76.5	77.1	0.6	.004	Trace			
			77.7 E.O.H.									
			% recovery 87.1									

DIAMOND DRILL RECORD

PROPERTY Bon Accord - Tenajon Silver Corp.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
0	0	0

Hole No. 81.2 Sheet No. 1 of 7 Lat. _____
 Section 0.0-22.4 Dep. _____
 Date Begun Sept 19, 1981 Bearing N42°30'E
 Date Finished Sept 28, 1981 Elev. Collar 945 metres
 Date Logged Sept 29, 1981

Total Depth 159.5
 Logged By R. hogarth
 Claim _____
 Core Size BQ

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE							
FROM	TO													
00	1.5		Casing											
1.5	15.9	9.8	Augite-andesite-Medium green fine grained with 10% (feldspar-carbonate) crysts and fragments. Minor diss. veinlets and fragments of chlorite. Minor web-like randomly oriented but with a tendency to align at 30° to A of C. qtz-carb. stringers. Minor diss, pyrite & pyrrhotite mineralization.											
			4.3-5.3 fault. A few minor areas of epidote alteration.											
15.9	17.7	1.3	Fault zone-Broken rock fragments & gauge											
17.7	21.6	3.6	Augite Andesite- as above											
21.6	22.4	0.5	Fault zone-Fragments of country rock.											

DIAMOND DRILL RECORD

PROPERTY Bon Accord-Tenajon Silver Corp.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 2 of 7 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
FROM	TO										
22.4	24.2	1.8	Augite Andesite - as above								
24.2	32.4	4.6	Fault zone -Core is very broken-Angular fragments of country rock								
32.4	35.0	2.4	Augite Andesite-Medium green fine grained. Minor diss. & veinlets of chlorite. Minor diss. pyrite & pyrrhotite mineralization. Rock is fairly competent								
35.0	37.8	1.5	Fault Zone-Angular fragments of country rock								
37.8	48.2	9.8	Augite Andesite-Medium green fine grained. Minor diss. fragments of chlorite. Minor web-like randomly oriented Q-E stringers								
48.2	49.7	1.0	Fault zone-Fragments of country rock								
49.7	68.6	11.3	Augite Andesite as above. Between 49.7 & 58.4 several small faults (gauge) 58.4-								

DIAMOND DRILL RECORD

PROPERTY BON ACCORD - TENAJON SILVER CORP

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____	Sheet No. <u>3</u> of <u>7</u>	Lat. _____
Section <u>68.6-83.8</u>	Dip. _____	Total Depth _____
Date Begun _____	Bearing _____	Logged By _____
Date Finished _____	Elev. Collar _____	Claim _____
Date Logged _____		Core Size _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au.	Ag.		
FROM	TO										
			68.6 Fault zone. Gouge, fragments of country rock. Core is very broken								
68.6	73.2	4.3	Augite Andesite leached to a grey color because of effects of previous large fault & coming vein fault								
73.2	73.7	0.5	Vein fault-Brecciated country rock with 2% qtz-carb. and strong (to 1" stringers) pyrite comprissing 15% of matrix	24713	73.2	73.7	0.5	.177	trace		(vol in?)
73.7	81.1	6.4	Silicified augite andesite-very siliceous Contains stringers & diss. coarse pyrite Contain minor web-like randomly oriented Q.C. stringers. Sharp faulted contact 60° to A of C.								
81.1	83.8	2.5	Augite andesite-light green mottled-Contains 10% carbonate or feldspar fragments Also contains minor diss. chlorite fragments. Minor epidote alteration								

DIAMOND DRILL RECORD

PROPERTY BON ACCORD-TENAJON SILVER CORP.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No 4 of 7 Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE						
FROM	TO												
83.8	-103.7	17.5	A.A. Medium green randomly oriented Q-C stringers. Minor diss. coarse pyrite silicified. Minor diss. pyrite. Chlorite along fracture surface										
102.2	-103.7	1.2	Fault zone-angular fragments of country rock										
103.7	-116.0	11.0	A.A. Light green mottled, slight epidote alteration. Gradual change to a medium green matrix with chlorite fragments at 106.0. Minor randomly oriented Q-C stringers. Minor diss. pyrite & pyrrhotite mineralization-Contact at 20 ⁰ to A of C										
116.0	-131.7	14.5	Augite Andesite light green mottled with 50% fragments of carbonate (feldspar?) Minor diss. blobs of chlorite, minor diss. pyrite pyrrhotite mineralization-core becomes increasingly fractured from 122.0										
131.7	-134.5		Augite Andesite Medium green finer grained										

DIAMOND HOLE RECORD

PROPERTY BON ACCORD - TENAJON SILVER CORP.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. 81-2 Sheet No. 5 of 7 Lat. _____ Total Depth _____
 Section 134.5-140.2 Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au.	Ag.				
FROM	TO												
			Sharp contact but lost in minor fault.										
			Randomly oriented O-C stringers. Diss. & stringers of coarse pyrite minor (1-2%)										
			Minor diss. pyrrhotite										
134.5	135.5	0.5	Augite Andesite-silicified & brecciated with 2-8 min. fragments of quartz. Contains minor web-like randomly oriented O.C. stringers. Minor diss. pyrite & pyrrhotite mineralization. Core is very broken										
135.5	135.7	0.2	Vein zone - Brecciated augite andesite with 5% angular quartz (4mm-2cm) and 1% angular qtz-carb. fragments. Coarse diss. pyrite 5-7% and finer diss. arsenopyrite (4%) Minor galena and pyrrhotite mineralization	24706	135.5	135.7	0.2	.106					(No 2 m?)
135.7	140.2	4.3	Lithic arenite, slightly silicified in some places slightly brecciated. Randomly oriented O-C stringers but with an predominance to 30 ⁰ to A of C. Stringers cut breccia	24707 24708 24709	135.7 137.20 138.7	137.2 138.7 140.2	1.5 1.5 1.5	Trace Trace Trace					

DIAMOND HOLE RECORD

PROPERTY BON ACCORD -- TENAJON SILVER CORP.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 6 of 7 Lat. _____ Total Depth _____
 Section 140.2-143.4 Dep. _____ Logged By _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH FROM	TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au.	Ag.		
			fragments. Minor diss. chlorite fragments & veinlets along fracture surface. Diss. stringers of pyrite (1%) Pyrite cuts Q-C stringers. Minor diss. pyrrhotite	24710	140.2	140.8	0.6	Trace			
				24711	140.8	141.8	1.0	Trace			
140.2	140.8	0.6	Silicified tuff-Light grey brecciated with quartz fragments(10%) contains 1% coarse diss. pyrite-Contact 70° to A of C.								
140.8	143.1	2.0	Silicified Tuff-Light grey fine grained cut with randomly oriented stringers.Last 2' is slightly brecciated and contains black 1 cm. blob-like pumice fragments. Also brecciated with quartz and feldspar fragments. Contains 1% pyrite & pyrrhotite mineralization								
143.1	143.4	0.3	Vein zone-Silicified brecciated vein zone Contains 20% pyrite & 20% arsenopyrite with minor pyrrhotite and Pbs mineralization Very strongly mineralized	24712	143.1	143.4	0.3	0.155	3.29		

DIAMOND HILL RECORD

PROPERTY BON ACCORD-TENAJON SILVER CORP.

HOLE No. 81-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 7 of 7 Lat. _____ Total Depth _____
 Section 143.4-159.5 Dep. _____ Logged By. _____
 Date Begun _____ Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size _____
 Date Logged _____

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE							
FROM	TO													
143.4	-144.0	0.6	A.A. silicified with fragments of quartz & feldspar. Minor stringers of galena & sphalerite & minor diss. pyrite & pyrrhotite											
144.0	-157.2	13.0	Augite andesite-Light grey mottled to 146.3 Silicified. Contains 1-2% pyrite & pyrrhotite mineralization combined. Almost 100% altered by silicifications											
157.2	-158.5	1.3	Andesite dyke-Fine grained medium green-Contact at 20% to A of C											
158.5	-159.5	1.0	Silicified augite andesite as above											
			159.5 E.O.H.											
			% Recovery = 82.8											

DIAMOND HOLE RECORD

PROPERTY BON ACCORD - TENAJON SILVER CORP.

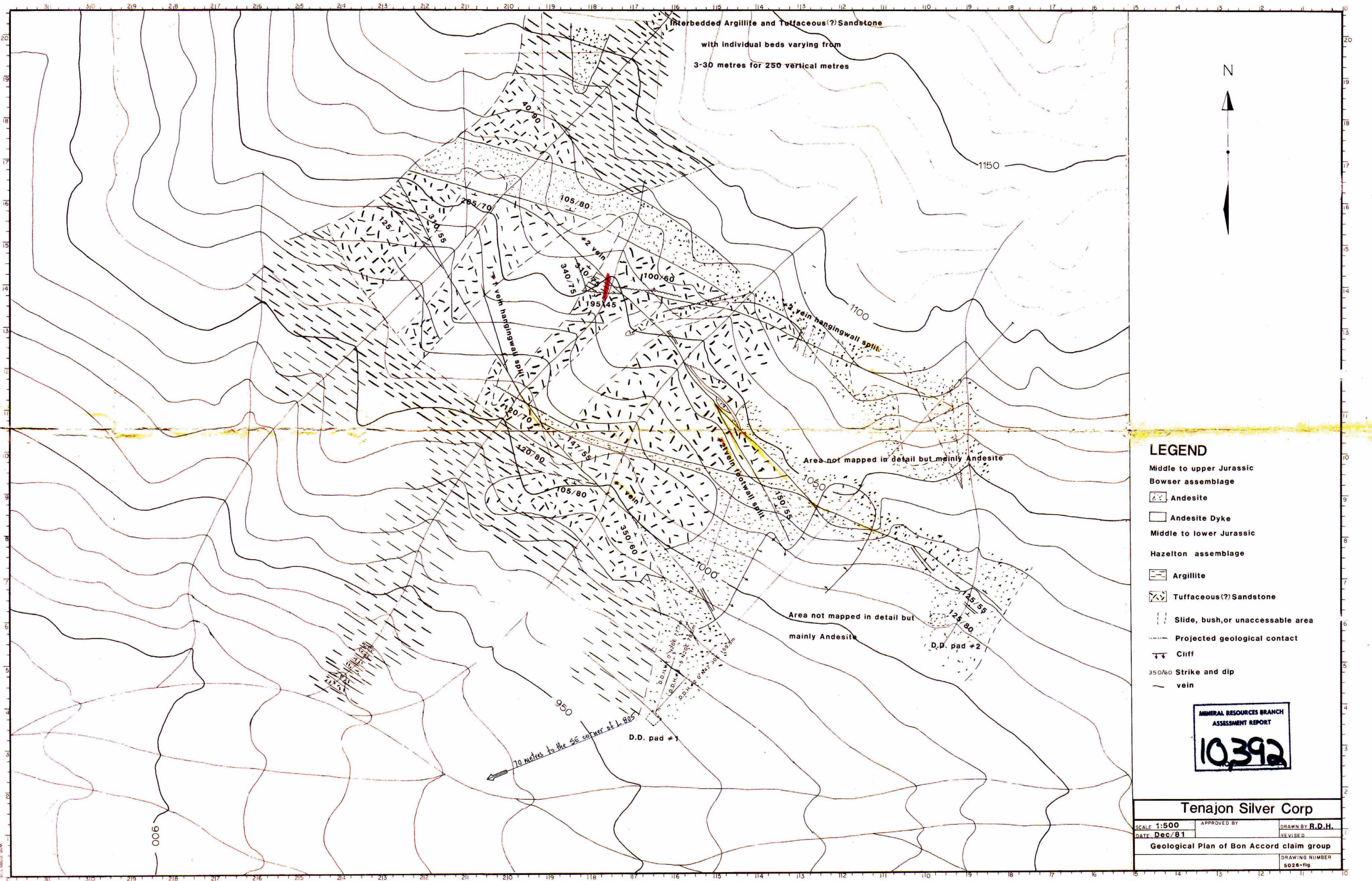
HOLE No. 81-3

DIP TEST		
Footage	Angle	
	Reading	Corrected
0	-5	-5

Hole No. 81-3 Sheet No. 1 of 2 Lat. _____
 Section 0.0 - 76.8 Dep. _____
 Date Begun Sept 29, 1981 Bearing N20E
 Date Finished Oct 2, 1981 Elev. Collar 945 metres
 Date Logged Oct 6, 1981

Total Depth 78.0 metres
 Logged By R. Hogarth
 Claim Bon Accord
 Core Size BO

DEPTH		RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE						
FROM	TO												
0.0	1.5		Casing										
1.5	8.2	6.1	Augite Andesite-medium green Minor randomly oriented Q-C stringers, Minor diss. pyrite & pyrrhotite. Minor diss. chlorite & chlorite fracture coatings. Minor epidote alteration										
8.2	13.1	4.3	A.A. Banding in core at approx. 40° to A of C. Matrix overall becomes lighter green showing epidote alteration.										
13.1	18.7	5.6	A.A. becomes finer grained, darker green with diss. & veinlets of chlorite										
18.7	36.9	13.7	A.A. Sharp contact at 40° to A of C. Becomes light green mottled. Minor epidote alteration. Minor randomly oriented Qtz-carb stringers										
36.9	76.8	20.4	A.A. medium green, chlorite. Gradual contact. Minor diss. pyrite & pyrrhotite mineralization. Minor randomly oriented Q-C stringers,										



LEGEND

- Middle to upper Jurassic
- Bowser assemblage
 - Andesite
 - Andesite Dyke
- Middle to lower Jurassic
- Hazelton assemblage
 - Argillite
 - Tuffaceous(?) Sandstone
 - Slide, bush, or unaccessible area
 - Projected geological contact
 - Cliff
 - 350/60 Strike and dip
 - vein

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10,392

Tenajon Silver Corp

SCALE 1:500	APPROVED BY	DRAWN BY R.D.H.
DATE Dec/81	REVISOR	REVISOR
Geological Plan of Bon Accord claim group		
DRAWING NUMBER		5026-119

927
1977