SILVER BUTTE PROJECT

DIAMOND DRILL REPORT

FILMED

HOLE 89-5

Skeena Mining Division
NTS 104BlE

Lat: 56° 06'N Long: 130° 02'W

Owner: Tenajon Gold Corp.

#860 - 625 Howe Street

Vancouver, B.C.

V6C 2T6

Operator: Tenajon Resources Corp.

#860 - 625 Howe Street

Vancouver, B.C.

V6C 2T6

Work Conducted: July 3 to July 6, 1989

Report By: D. Visagie

August 18, 1989

GEOLOGICAL BRANCH ASSESSMENT REPORT

RECEIVED SEPT. 15/89 GOUT. AGENT, STEWART, BC

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INTRODUCTION

The Silver Butte gold prospect is situated in the Stewart gold camp occurring between Westmin's Big Missouri and Silbak Premier precious metal deposits in northwestern British Columbia. During the first phase of the 1989 surface drilling a total of 2,827 meters of BQ sized drill core was cored in 15 holes located on the Kansas Crown Grant. Drill hole 89-5 which is 244.8 m long was drilled between July 3 and 6, 1989 and is being submitted for assessment approval.

Location and Access (Figure 1)

The Silver Butte property is located on the east side of the Salmon River Valley, 17 kilometers northwest of Stewart, B.C. The claims centered at 56°06'N 130°02'W occur on map sheet 104BlE.

It is accessible by all weather gravel roads namely the Granduc and Big Missouri access roads. The Granduc road extending northwards from Hyder, Alaska, connects at 30 km with the Big Missouri road which trends easterly across the northern margin of the Winer claim. At approximately 2 km along the Big Missouri road is a south trending 4 wheel drive drill road that provides access to the southern end of the Kansas claim.

2. Physiography and Vegetation

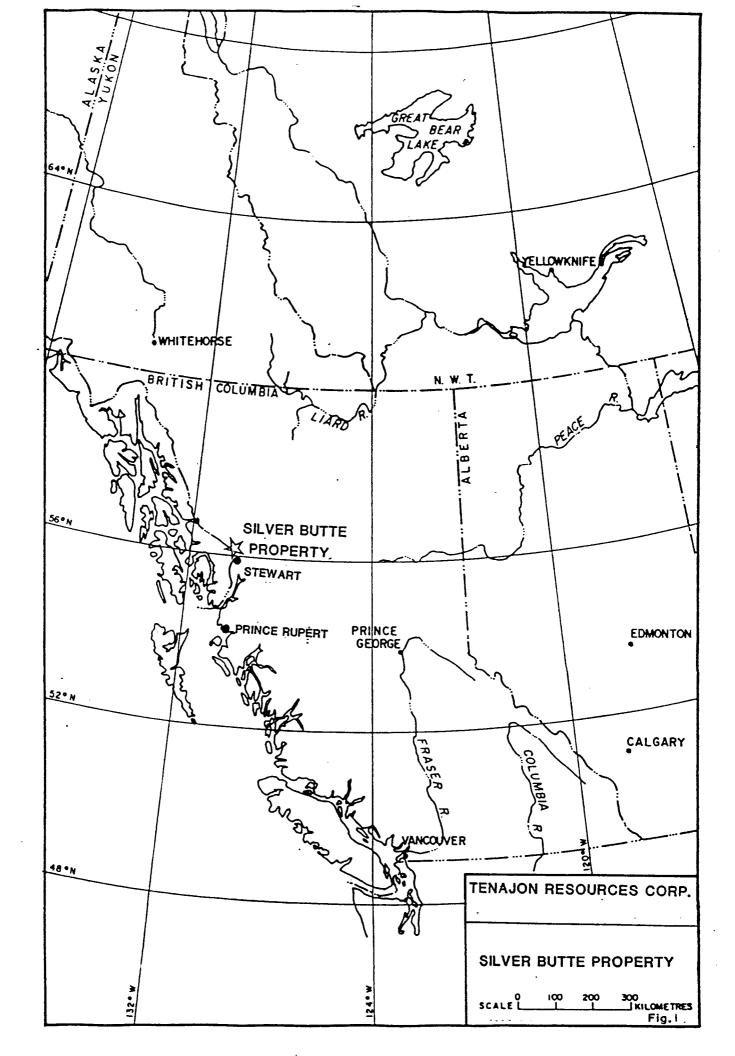
The property occurs on the west side of Big Missouri Ridge extending downwards and encompassing in part the Salmon Glacier in the Salmon River valley. The terrain is steep with an average slope exclusive of the ridge, of between 35 and 45°. The property ranges in elevation from 450 to 1060 m.

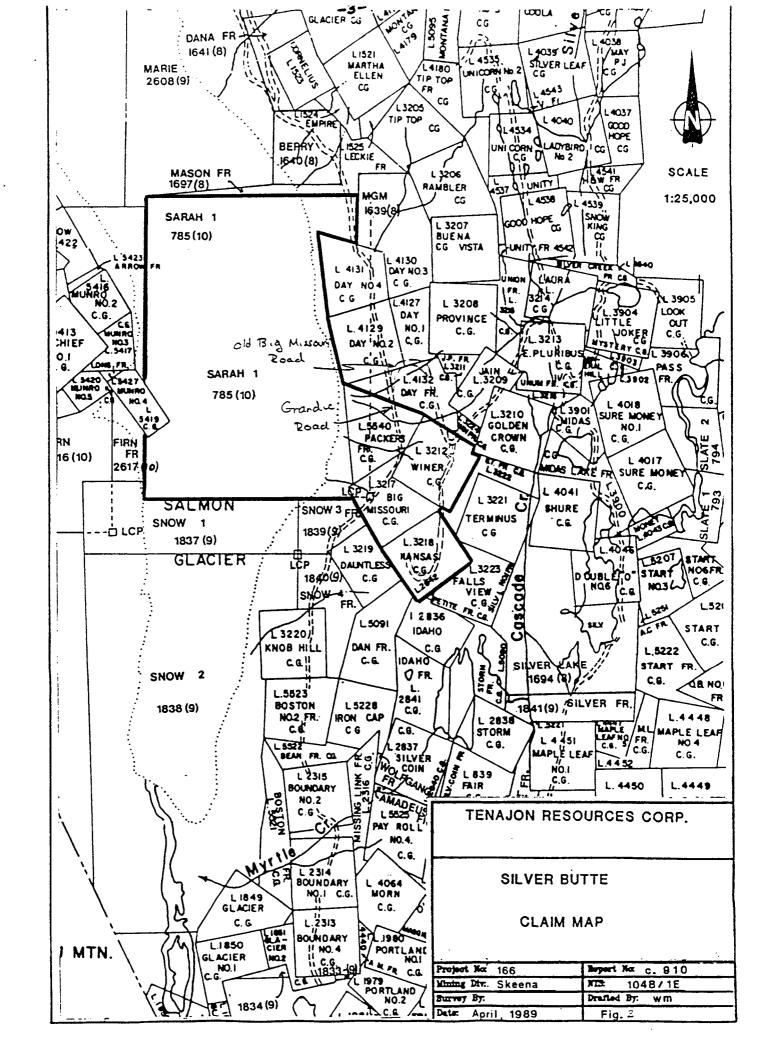
Vegetation varies with elevation. Below 800 m thick stands of western and mountain hemlock and blue spruce are common, while above 800 m sub-alpine thickets, heather and alpine meadows are dominant. The tree line ranges in elevation from 1050 to 1200 m.

Claim Status (Figure 2)

The property consists of three reverted crown grants, 1 crown grant and two mineral claims as listed below.

<u>Name</u>	Claim Type	<u>Units</u>	Record #	Expiry Date
Sarah l	Mineral	12	785	October 2, 1993
Winer Fraction	Mineral	1	2642	November12,1992
Packers Fraction	Reverted Crown Grant	: 1	14	October 4, 1992
Winer	Reverted Crown Grant	: 1	437	October 4, 1992
Big Missouri	Reverted Crown Grant	: 1	438	October 4, 1992
Kansas	Crown Grant	1	r.3218	Crown Grant





All the claims are presently registered in the name of Tenajon Gold Corp.

4. History

The property was intermittently explored between 1936 and 1980 by various companies. Esso Minerals between 1980 and 1984 completed a program of surface exploration including mapping, prospecting, geophysical and geochemical surveying, trenching and diamond drilling on the property that at the time consisted of the present claims, excluding the Kansas Crown Grant which was not acquired until May 1985.

In 1985 Tenajon Resources Corp. entered into a 50/50 joint venture agreement with Esso Minerals. From 1986 to 1988 Esso and Tenajon completed various exploration programs including drilling, mapping and underground development. In May 1989 Tenajon Gold Corp. acquired Esso's 50% interest in the property and now has a 100% interest in the property.

REGIONAL GEOLOGY

The Silver Butte property is underlain by Upper Triassic to Middle Jurassic Hazelton Group rocks. These partially subaerial, differentiated andesitic to dacitic calc-alkaline volcanics, coeval intrusions and interbedded sediments are thought to represent an island arc sequence which extends from south of Stewart near Anyox, northwards for 150 km. In the immediate area of the Silver Butte property Hazelton Group rocks have been complexly deformed as manifested by several episodes of folding and faulting.

DRILLING

Between June 17 and July 27, fifteen BQ diamond drill holes totalling 2,827 meters were drilled on the Silver Butte property under contract by F. Boisvenue Drilling Limited, 203 - 960 Quayside Drive, New Westminster, B.C. All core was logged and split on site and is presently stored at Tenajon's warehouse in Stewart, B.C. The assaying of drill core was completed in Stewart by Eco-Tech Laboratories. For reporting purposes the assays are entered in the drill log, however the cost is not included in the cost statement. Drill hole 89-5 is submitted for assessment purposes with its location being plotted on figure 4.

Drill hole 89-5 collared near the western margin of the Kansas Crown Grant, had a bearing of 086, dip of -37 and a final length of 244.8 m. The hole was located so as to test two mineralized gold bearing silicified zones referred to as West Kansas and Kansas Zones. Hole 89-5 intersected a series of andesitic tuffs, flows and agglomerates that have been variably altered and mineralized.

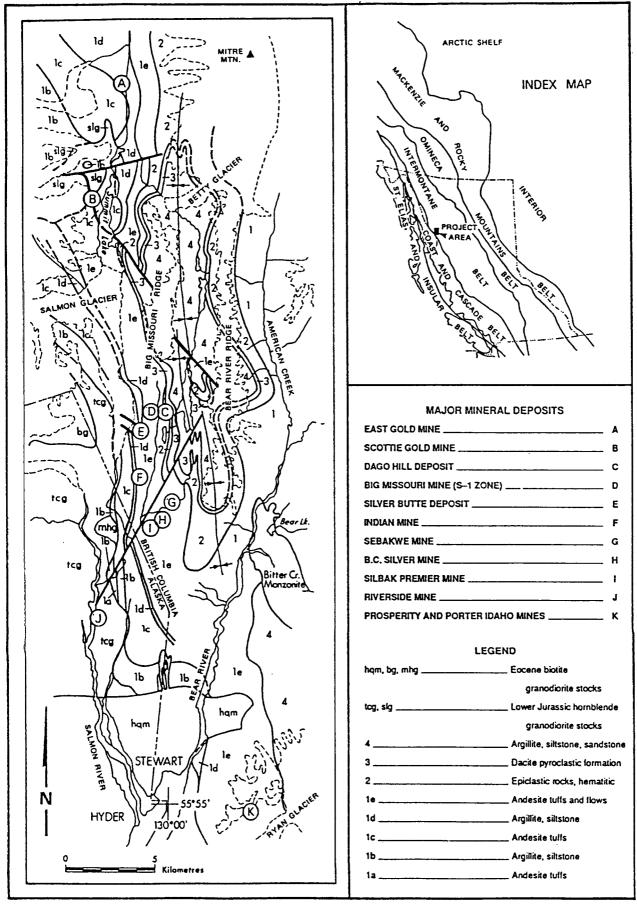
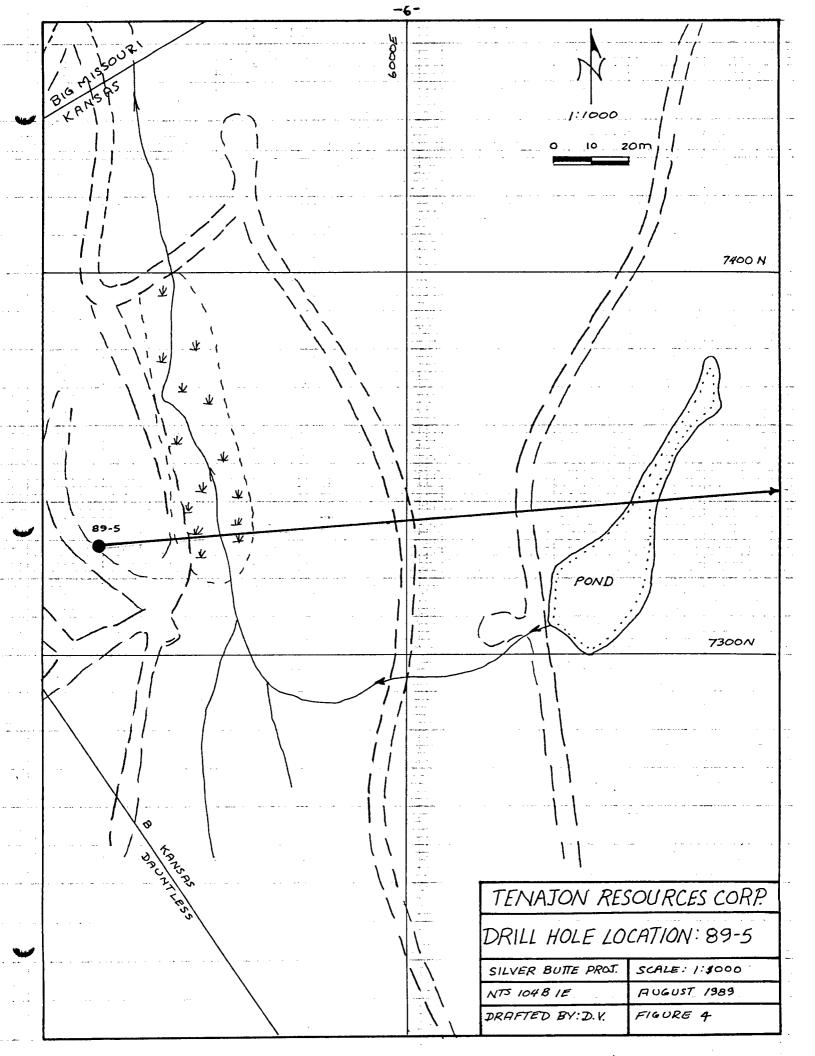


Figure - Geology and mineral deposits of the Stewart area (from Alldrick, 1985).



Alteration consists of various combinations and intensities of silica, sericite, chlorite and pyrite while the sulphides consist of <1% disseminated to semi-massive pyrite in combination with <1% disseminated sphalerite, galena and chalcopyrite. Visible gold was located in one spot associated with a strongly silicified quartz vein stockwork.

Two zones of silicification and mineralization were encountered corresponding with the West Kansas and Kansas Zones. In the West Kansas Zone a 2 m section averaged 0.117 opt Au while in the Kansas Zone a 2 m section averaged 0.676 opt Au. In addition to these sections elevated, >0.02 opt Au, values occur throughout the hole.

CONCLUSIONS

Two zones of mineralization referred to as the West Kansas and Kansas Zones were encountered in hole 89-5. They are associated with extensive zones of silicification in which <1% disseminated to semi-massive occurrences of pyrite are found associated with trace to 1% disseminated sphalerite, galena and chalcopyrite.

DAV/pb

STATEMENT OF QUALIFICATIONS

I, D.A. Visagie of #860 - 625 Howe Street, Vancouver, B.C., hereby declare:

- That I graduated from the University of British Columbia with 1. a Bachelor of Science degree majoring in Geology in 1976.
- That I have been steadily employed in the mining industry 2. since then and have been employed by Tenajon Resources Corp. since March 1989 as the Senior Geologist.
- 3. That the work undertaken on the Silver Butte property was carried out in my presence and under my supervision.

Dated at Vancouver, B.C., August 18, 1989.

Senior Geologist

TENAJON RESOURCES CORP.

- I, Brian Malahoff of #860 625 Howe Street, Vancouver, B.C., hereby declare:
- That I graduated from the University of British Columbia with a Bachelor of Science degree majoring in Geology in 1985.
- That I have been steadily employed in the mining industry since then and have been employed by Tenajon Resources Corp. since June 1989 as a Geologist and that I logged the drill core.

Dated at Vancouver, B.C., August 18, 1989.

Geologist

TENAJON RESOURCES CORP.

STATEMENT OF COSTS

A)	Dri	lling Costs	
	i)	244.8 m x \$79.20 (cost/metre based on 1989 drilling cost; includes consumables, stand by drill, site preparation).	\$19,339.20
В)	Labo	our	
	i)	Geologist: B. Malahoff \$123/day x 4 days	2002 00
	ii)	Core Splitter: C. Scheerschmidt \$100/day x 4 days	\$892.00
C)	Room	n and Board	
	i)	Food 4 days x \$20/day x 2 people	C400 00
	ii)	Room 4 days x \$40/day x 2 people	\$480.00
D)	Tran	nsportation	
	i)	Truck rental 4 days x \$30/day	\$180.00
	ii)	Fuel and Maintenance 4 days x \$15/day	\$100 . 00
E)	Repo	ort Preparation	
	i)	Includes office overhead, xeroxing, typing, drafting, etc.	\$500.00
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Tenajon Resources Corp.

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Tenajon Resources Corp. Project: Silver Botte

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Interval			Γ			Alter	atior	1				Min	eral	zati	on		As	ssay	Data									Core	e Data	a a
(meters)	Rock	Geologic Description .			Vein	/eins		اي	_,	Spar	%	%	%	%			Sample No.	From	То	In	t A	u	Ag	Αu	Ag Cu	РЬ	Zn	RQD	F Run v	Reco
From, To	Туре			То		≨ ċ	ပြ	တိ	ŝ	¥	Ру	Ср	Ga	Sp	Agt	EI	No.				0	pt	opt	chec	check %	%	%	%	1.	%
		- Mottled Andesternflow	49.4	50.4					21				Z.L	2.1		Ī	2911	494	50	4 1.	ء. اِن	. 04	. 242	ĺ				:		
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		Tripaissen, LIV. Py Sirely backed. Went Ote-contraining	<u></u>																									:	:	
ļ		- Ardeato (Im <1% burlet	50.4	151.7					1		41						2412	50.4	51	7 1.	ء. ا3	۵3	·096						:	
		py. weak Qtz-cool veining			П																1								:	
		- Motiled Anderte Lithi	53.7	54.3		1			2		2						2913	53 =	CA	> 0.	6 .0	O.	. 181				!			
		flow with profit clast		7, 3	П	- - -					_			ļ —	-		T.113		7	ا ا	•								- 1	
		flow with pyritic clast week chi all Mid are																		-	Ī						i		·	
		The Base King at 30°toca																i	1			1					i		:	
	_	- Some as above Tr dism	55.2	57.2					2		2			4		į	294	55.2	57	72	ه. ن	es	.055	;			-		:	
<u></u>		SP: Fractures at . 65° to															1		!	Ī	1						:			
	<u> </u>	C.a.															1		Ī	1								,		
		- Sme as above	57.2	59.2			T		2		2						2915	57.2	54.2	2	ء. ت	100	.047	!			:			
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		Grained Tr. disse sp																		Ţ	7						į.		:	
		- Some as alrane	61.2	63.7					2		2	ĺ	-				2917	61.2	63.	2.2	oc	01	.064			-	 -		1	
		- Some us above Tr. disersp	63.2	65.2					j T					1.1		[298													
		Fractures at 650 toca																	1	1	T	1		:	,		:			_
	.	Limite on some Ducture																							į		1			
		Surface Drillers lost circulation	ļ]						,					1						Ī		!	
	ļ_:	at 73.2m dry hole to 86.9m		<u> </u>						.										1					İ			;		
74.7 755	PARILL	Decume (1) Tuff	74.7	7 75.5																<u> </u>								;		_
	_	Fre grand black Highly																		1		İ						:	!	
 		Fre grand black Highly Frible, Control with wheato		<u> </u>						[[-			1						Ī				
ļ		at 700 to ca. Firely dissen]						1			1						l	i	·	:	
		PY.																		-					İ		1	·	:	

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Project: Silver Butte

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Interval			I			Alte	rati	on				Min	eral	izati	on		As	ssay (Data									Co	re Da	ata
(meters)	Rock	Geologic Description			Vein	/eins	اي		_ اِي	K-Spar	%	%	%	%			Sample	From	То	Int		Ag opt	Au	Ag	Cu	Рb	Zn	RQD	Run	Reco
From To	Туре		From	То	%	#	<u>5</u>	ပိ ပိ	8 7	노	Ру	Ср	Ga	Sp	Agt	EI	No.				opt	opt	chec	chec	k %	%	%	%	1	%
75.5 80.2	FARALE	ARGILLITE - ANDESTE	75 <i>S</i>	802			1.	_ _										!	<u> </u>								!			:
		Lapilli TUFF - oyulu		L		_											ĺ		<u> </u>	<u> </u>			1_			<u> </u>	<u> </u>	<u> </u>	<u> </u>	
		to subrounded frag. Inven														L	İ												!	:
		in Sil. Irvease in				_ _		_ _							!			1	ļ			1								
		in Sil. Irvease in mirrolization. Mottled															l				!				•		į		:	
		black white over.		Ì				ļ														į					1			
	ļ	black white gream. Fractures at 550 to c.a.																	T			1								
		Irvense in Qtz-al													-				1				T				:			
		Stockworks. Vein offsets					İ		ļ							1				1		1			-		:		1	
	! !	od avescuts common.				Ĺ																	!		-		!			
		- Laselli till ustly banded	755	76.5			1.).5	5	11						2919	755	765	10	,004	.10								
		pl Barding at 80° tuca Fractures at 50° to ca,							1								-	Ī			1						!		i	
		Fractures at 50' to ca :																İ			!		1							1
		Highly fractured between (74.6-7					_ _		_i_	_İ					İ				1		i	;	Ī						i	:
		749) googy incorpolant								Ι.					Ī				1		!				1					
		Foult					- [I											;	Ī _		T					1	
	ļ	- Sare us above	76.5	775					2		41					Ţ	2920	765	775	10	.05	36		Г						
		-Mad - strong sil lop. 11, tar	775	785					3	1	Ī		1	41	1		2921							İ			1			
		weak chl. alt. Q12-conb- Statute																1		Ī	Ī	T	1		!		1			
		1% borded and disser py Tr											T										T	T	1					
	ļ	dusen. Sp, ga																			Γ				1	1	ļ			
l	<u> </u>	_ Strongsil 2010 dissen and	78.5	795						3	2	2.1	.5	4.1			2922	785	745	10	.104	.69	110	+						,
<u> </u>		bated py SeiMassive pyod											Ī			1		1		Ī	İ			1					1	1
	13	agat 79.4 Rubil dies					T	,					1	Π				1		1		1	\top					ļ	Ī	i
		en Tr sp.cp "Ote-orl stribusibo > Faction at 45°teo								1			1			1	1			1		1	\top	\top			1	1	1	-
	1.4	striburibo Fractions at 15° tica	1,24,5	,,,,	-		-	-3		1.	-					1	1		1			1	1	1	1	1			†	:

Screened

Tenajon Resources Corp. Project: Silver Butk

Drill Hole No. <u>\$8.81-5</u> Page <u>7</u> of <u>17</u>

Interv	ral lev						Alte	atio	n				Min	erali	zatio	n		As	say	Data								Co	re Dat
(mete	ers)	Rock	Geologic Description		·	Vein	# Veins		f.		K-Spar	%	%	%	%			Sample No.	From	То	Int	Au	Ag	Au	Ag Cu	РЬ	Zn	RQD	Run
From	То	Туре		From	То	%	* C	5 ပြ	ကိ	S	¥						EI	No.				opt	opt	chec	kcheck %	%	%	%	
		ļ. <u>.</u>	(79.5 - 79.9) 1% disseral	74.5	802		İ			2		1	2.1	2,	4.			2923	74.5	80.1	1-6	.025	1,10	1			i		, ,
		ļ	(79.5 -779.9) 1% disseral	l																	Ī					1	;		
.			buded py, . 5 disser ga		,																1		-						
		ļ	Tr. sp, cp. Fracture of 40°				_ .																						:
			to ca										Ì								-	i I					:		
0.2	81.4	MACIA	Anderso Cristal Lithic truth Medium grained	80.2	814								1														Ī		
		ļ	In Medium grained					I.								-							1	i			;		!
			donk gream mad morbida													1]	:	i					
			donk green mod morph 41% dissen entered by Freduces at 600 to ca. Wester med					Ì												-				1					
			at 600 to ca. Wester med	l																	-			!		1	:		1
			Qtz. cut very at 150 to can	1		,							1								[;		
			and small continens of 550 to ca		l								1								i	1		Ī	· · · · · ·				:
.		<u> </u>	- Mod Q+ who varing dissen	80.2	81.4		ļ			2		4		21	41			2924	80.2	8/.4	1.2	.041	٥			_	T	1	1
			barled py (Inge entertal cyclula)						i L						Î												!		
			Tr sp, ga																		1		:	i -			!		,
31.4	82.0	FRAIL.	ARGILLITE - AN DESITE	814	820																Ī			1					:
			LAPILLITUFF Some AD (155->																	1	i	ļ		1	1				
		ļ	802) Min glz contrain																	1	-				i			1	!
			bx ·				[_													1			1				1	1	:
			- Otz-cut, vering Budd	814	87.C			_		2	_	1_		41	۷٠١			2975	814	820	.6	.102	.53						1
			disser 1% py Tropiga.																				ĺ						1
			dissen 1% py Trapga. Leabell, alt. Barding at 50°	<u> </u>	٦.		\perp														1						Ī		
			+ c.a.	`1	ļ		_																						
2.0	84.7	MALL		20	84 Z			\perp																'					
			full som as (80.2-814)																		T								
							. J.	-													1		1	1	-		1		

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Tenajon Resources Corp.

Project: Silver Bulle

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	ام						Alte	ratio	n		\Box		Min	erali.	zatio	วก		As	ssay [Data									Co	re Dat	a
Inter (met	ers)	Rock	Geologic Description		γ	Vein	# Veins	ei ei	j.		Spar	% Pv	% Cn	% Ga	%	Agt	FI	Sample	From	То	Int	Au	Ag	Au	Ag	Cu	Pb	Zn	RQD	Run	Reco very
From	То	Туре			То	8	* (S 0	10	0	¥ -	- y					}	}	·					Cileci	CINECI	76	70	70	76	<u> </u>	%
<u> </u>			- Mod Otz-cub stockwork.	82.0	84.2	21	(-	1_1	2	_	$\perp \downarrow$		41	<i>L</i> .1		<u> </u>	2926	810	842	2.2	019	.12	<u> </u>	<u> </u>	! 		!		<u> </u>	
		ļ	Burday dissen py Tr SA	 	<u> </u>	-	_				_ _						ļ		ļ				L	1		<u> </u>	<u> </u>				
			ga Burling at 550 to c.a								_ _							<u> </u>	<u> </u>	ļ	ļ									· !:	
			Burden dissen py Tr SA. ga Burling at 550 to c. a mod cli all Min van		ļ						_ _						<u></u>					L			ļ	<u> </u>					
			bx.	l																	1		<u> </u>		<u> </u>	! 	l		l		
842	85.1	FACIL	Mixed Andeate Crystal	84.2	85.1						1				i							Ì				!		:	į	1	
		FARIE	lithic toff and Argillite																												
			loalli toff creat plack									i															I				
			como giairel ardente	l														1							Ì				i		
			Fractures at 65° to c.a.												1	-	1	1					1	1							
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85.1	88£	CACILL	Anderste Cristal Deld	85.1	885														1					i -		i		-		:	
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			grand light to date grown Frays are								-													Ť	1	:	l	;		1	
			Crystal feld people in a fire grained mater		1					1												1		1	Ī						
		1	Fractures at 60° -70° to ca		i	\Box				一		1			_	i	i			i	i	i						,			
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-		<u> </u>	week Ote-col varing at 45° to ca. Week months.				\top	\top			-1						İ	1	Ì	1	1		1	\top	Ì		1	:			
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	i	1	Tr dissen by Min anallo hype Highly fractured between (97.2 > 979) gavay, management fould zine at 35° and 70° to c.a.		†	\Box	_	+	T	\dashv	\neg	_	_			 -	\vdash		ļ	1	1	1	1	†	\vdash			:		 	-
			(97) -> 979) 4444	1-	1				\vdash		- -		,		_				1	<u> </u>	-		1	+	\vdash	-				 	
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			33 mg /0 to C. a.		1				†								-	l		<u> </u>		-				į		:	1	1	:
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Project: Silver Butte Tenaion Resources Corp. Drill Hole No. 58-89-5 Page 9 of 17 Alteration Mineralization Assay Data Core Data Interval % Vein % Vein Ch. Ch. Cal. Ser. Sil. K-Spar % % % % Py Cp Ga Sp Agt El Geologic Description (meters) Sample From To Ag Au Ag Cu opt checkcheck % Pb Zn % % RQD Run very Туре From To From To 1885 889 CAULTE + Mised brokente Crystal Fell 885 889 FACIE point list into ff and A raillite halli 88.9 Pos Callite - Ander to Crystel Ald Durch 884 10.5 likic locilly tuff some as (85.1-88.5) med-tocourse Sirined 1205 123.8 CAcilita Mixal Andreate Cristal 1205 1238 Exelt Feld. and lithic lapilly fuff and Araillite last toff Sue va 188.5-8891 Fractures at 400 to c.a 1238 1308 madito Andeaste Cristal Cold 1238 130.8 1308 150. CALIER Anlento Crystul ald people 130.8 150.6 little toff Course grained, dock green. Fructures at 350 to c.a. weak dissen py: Hullade on Felder creation . Am Port

Tenajon Resources Corp.

Project: Silver Bothe

Drill Hole No. <u><8-89-5</u> Page <u>10</u> of <u>17</u>

Interval					L	Alte	erati	on			T	Mi	ner	aliza	atio	n		As	say [Data									Co	re Da	ita
(meters)	Rock	Geologic Description	From	То	% Vein	# Veins	E.	Sal.	Ser.	K-Spar	% P)	% Cp	9	6 S	% p	Agt	ΕI	Sample No.	From	То	Int	Au opt	Ag opt	Au	Ag kcheck	Cu %	Pb %	Zn %	RQD %	Run	Reco very %
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	ļ	ad the grand argillato.						_											İ					1	1					:	
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		to c.a. weak Qt - cul	l																					-					-	-	-
	ļ	vers at 45° to c.a.																			T										
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	- 	to dark green Inverse in small	 			_	_	_						1	_				<u> </u>	<u> </u>			ļ		-						
		Otz-cut very Tr disa external py weak chill Fractures at 40 w 600 toco	ļ			_	_	-		-					-					<u> </u>	<u> </u>		ļ	-							·
	ļ	entered py weak chill	1				Ì					-			-				ļ		<u> </u>	ļ	ļ	<u> </u>							
		Fractures at 40 - 1 600 hors	.	<u> </u>		_		4			↓_	1	\perp	4	-						<u> </u>	ļ		ļ	 						
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	ļ	Homogecous and with				\dashv	-	+		4	-	-	- -			\dashv				<u> </u>	ļ	ļ	-			l	- :				-
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Project: Silver Butte

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Interval							eratio				T			zatio				\ssa	ay D	ata									Co	re Da	ita
(meters)	Rock	Geologic Description			Vein	/eins	_ .		_	Spar	% Py	%	%	%			Samp	le Fi	rom	To	Int	Au	Ag	Au	Ag	Cu	Pb	Zn	RQD %	Run	Re
From To	Туре		From		%	*	ව ව	3 0	8 5	5 4	Ру	Ср	Ga	Sp	Agt	EI	No.	_				opt	opt	checi	check	%	%	%	%	<u> </u>	%
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		- small increase in Oberalt	133.3	174.3	∛_	<u> </u>	2			-	1.	-		ļ		-	292	7/7	73	1743	10	.cc	32	<u> </u>	ļ			<u> </u>			_
		vering at 20° od 70° to		L					ļ.,			-			ļ	<u> </u>	<u> </u>				!		L	-	ļ			<u> </u>			_
		ca. Mad chl. olt.						_ _		-					ļ	-	ļ				<u> </u>	ļ	<u> </u>	ļ	<u> </u>			:			_
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		- mod weare in small ate	174 3	175_3	·		2	_	_[]	1_	1	<u> </u>					2928	3 ,17	43	175	3 10	.001	.03	ļ	ļ			-			-
		cub od Qtz Stockunk		ļ		-		- -	_ _												<u> </u>							; 			4
		Va offsets and avocuts	ļ				_	+	_		- 	 					<u> </u>	1			-	<u> </u>	ļ	<u> </u>	ļ						
		Conver.	ļ		-	\vdash	-	+	4.				! !		1		ļ	4-			ļ	ļ <u>.</u>	ļ		<u> </u>			-			<u>.</u>
		- honograma lupilli toff with mark at out very Tr py Chl on frontine Surface.	175.3	176.3	₫	1-1	2		_ .1		K.)	-			<u> </u>	<u> </u>	2929	1:15	5.3	176.3	10	1002	.06	-	<u></u>			i -		-	÷
		with the at our very				\sqcup					-	 -				ļ	-	-			-	ļ	-	ļ				 		<u>: </u>	1
		Tr py Chl on frontine	ļ					-		-		-		<u> </u>	ļ	 	ļ					-	-	<u> </u>	_	<u>. </u>	ļ	<u>i —</u>	ļ	:	+
		Surfice.	<u> </u>	ļ		\vdash	_		-+-		 				ļ			4			ļ		-			:		!	ļ	!	÷
		with Trpy and sp disse in sil at only son of 55° to C.a.	¥763	1773	-		2			-	K.1	+	-	Z-1	-		793	0/17	76.3	177.3	10	.035	در!	<u> </u>	<u> </u>			-	<u> </u>	:	+
	_	with Trpy and sp disse		ļ	-	\vdash		4	-	+-	.	ļ	<u> </u>		-	-	-	-			ļ		<u> </u>	-		<u> </u>		1_	 	<u> </u>	-
		1 5,1 Ote cal sero at	 				-	- -			-		ļ															-	1	į.	-
		720 to C.V.	<u></u>	<u> </u>	<u> </u>					_		1			ļ				<u>. </u>				1			i		!	<u> </u>		1

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Interval						Alter								izati				ssay [Co	re D	ata
(meters)	Rock	Geologic Description		,	% Vein	/eins	یے ای	اي		Spar	%	%	%	%			Sample No.	From	То	Int	Au	Ag	Au	Ag	Cu	РЬ	Zn	RQD %	Run	Re-
From To	Туре			То				8	জ:			Ср										:		checi	%	%	%	%	<u> </u>	%
	1	- sae as above large	177.3	1783	11	_ 2			1	_k		ļ		2.			2931	1773	1783	1.0	,012	-زه.					1			:
		displacement in small ate		ļ				1_1						1	_	_	.		,			<u> </u>							!	!
		ven of Casto. (15- displacent)		ļ						_ .					_	1_						Ĺ			<u>.</u>				:	:
		displacement in small att ven of Costo. (15-m displacement) - Med necesso in att. ent. and a te very. Mire present	1783	178 9	2		1			_ 4	41		Z.1	2.1			2932	178.3	1789	.6	.515	.12	<u> </u>		<u> </u>				<u>:</u>	
		and Q to very. Mino income			_	_	<u> </u>					ļ	<u>.</u>	1				ļ	ļ					<u> </u>	ļ •				:	
		in marlijati verigat																	<u> </u>			<u></u>			i <u>L</u>				:	1
!		55° to c.a.								_ .												[!						
	· .	Strong Ircrange in montytic	1789	180.		3	1		Z,	'	3.		1	1/_	ļ	<u> </u>	2933	1789	180.1	12	.033	598	!				<u>. </u>		1	
		od mod. Qtz g Qtz-cont,		ļ					_					<u> </u>		<u> </u>						i	<u>l</u> .	1]				<u> </u>	
		sul stockwork vering		ļ				_						<u> </u>			.					<u> </u>	!	·		l				
		Stroy Increase in month od mid Qtz g Qtz-and, and stortwork vering Ser massive py biels at (180.0). Music Ven Br. Stroy chi all Froctures at 700 to C.a												<u>i</u>	ļ	ļ				_				-	i	l			· -	:
		at (180.0). man		ļ									<u> </u>		<u> </u>	<u> </u>			!						<u></u>	l	İ		!	-
		ven Bx. Strung chl. alt.				i_							ļ Ļ			<u></u>						ļ			!		<u>. </u>	ļ		-
		Fractures of 700 to C.a		<u> </u>		_	<u> </u>							<u> </u>	_	<u> </u>		<u> </u>			_	_	1				!		ļ	i
	<u> </u>	Seni museure of betieren	180.	181.8	10	_ 3	3		2		5_		Z1	2.			2934	186.1	181.8	17	.628	1.100		<u> </u>			i	<u> </u>	<u> </u>	j.
		1/80.8 -> 1812)								_ _			<u></u> .			<u> </u>	<u> </u>	ļ	<u> </u>					<u> </u>	;				:	
		Otz - cont ven at 600	<u> </u>						•																: .		:			
	ļ	to c.a. Tr sp, ga dissen.													<u> </u>				ļ					<u>L</u>	:			İ		_i
	ļ		ļ				_ _		_	_																		<u> </u>		_!
	ļ <u></u>	Treverse in Qtz 1 0tz cult in			<u> </u>				1	*				_													<u>i </u>	<u> </u>	<u> </u>	-
	ļ	- Mod->stung he student and bx To disse presp Fractures at 650 to ca	1818	182.6	-	3	<u> </u>		2	_/	41.			2.1			2935	1818	1826	શ	,026	108	<u> </u>		ļ			<u> </u>		1
	ļ	and by Tr. dieser A 150							_										<u></u>											
		Fractures at 650 to ca		ļ			_	Ш										<u> </u>				<u> </u>		<u>i</u>						1
	 	strong chi alt. Van at		<u> </u>						.							.		<u> </u>								1			
	<u> </u>	35° and 45° to c.a			11		-	_				<u></u> .			_															
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	1		l			Alt	erat	ion			1		Min	erali	zatio	on		A	ssay	Data									Co	re Da	ata
Interval (meters)	Rock	Geologic Description		,	Vein	Veins		=	Ser.		K-Spar	%	%	%	%			Sampl	From	То	Int	Au	Ag	A	A	g Cu	Pb	Zn	RQD	Run	Reco
From To	Туре			То			اق	ర్గ			}		Ср		!	,		!							ckch	eck %	1%	%	%	<u>:</u>	%
ļļ		Stockunk bx zac	182.6	183.6	20		3	_	13	3	_ 4	41			41		VG	2436	/82	183	6/2	.25	7 .2	7				-		<u>.</u>	<u> </u>
	ļ	Strugly sil Qt ver mon	<u> </u>	ļ				_	_	\perp	_ _						<u> </u>				ļ	ļ		_ _	ļ.				ļ	<u>i</u>	1
		stugly sil at ver more such storage by zoe.						_		_	_ _						<u>L</u> _			ļ	<u> </u>	<u> </u>	_ _		_			<u> </u>	<u> </u>		
	<u> </u>	Tr VG found in sil Other		<u> </u>					\perp						L											!				:	
ļ	<u> </u>	ente a bor zoe. Minus bulal									_ .					_			1	1	_	<u> </u>				_	_		<u> </u>	!	
	L	py at 800 to c.a. Py disand																						_ _		İ	_	i			
<u> </u>	<u> </u>	in Stryers Trsp. ga		ļ	_			_									L	l								· · · · ·		2	<u> </u>		:
		Fracture at 600 to c.a. strong															<u> </u>			İ	-			L					ļ		
		chi-alt.									_ _					Ĺ.		ļ]		<u> </u>			_ _				l	<u>:</u>	
		- some as about with	1836	1846	20		3			3	_] :	2	4.1	.5	.5			2937	1836	/84	1, 5	10	4 1,	2			_				
	ļ	increased marshytim.			_						. .								ļ		1	<u> </u>					_	:		:	
		Stong M. alt . Blebian									_ _					L	<u> </u>		_	. İ]				i	_ _	<u> </u>	<u> </u>	:	!
	ļ	dissen spousop Assen and	ļ								_ _				<u>L</u>		-	l	1	L					_ _	<u> </u>				:	
Ĺi		baled or Bx me at 600 to cia.							\perp	_ _					<u> </u>	<u> </u>	<u> </u>	l		1			_ [1		. _			1	
	<u> </u>	- s- madme	1846	1856	15		3			3	_ 2	<u> </u>		.1	1.1	L		2438	RA.	185.6	1.0	205	2 .1	1 3	5 (_			1		!	
185.6 20.7	CAct	Artesta Cristol tuff course grand	1856	220.7]							٠,										İ.,_	<u> </u>			i	l		İ		
	<u> </u>	- rongeamo Andearte orgatal	185.6	1866	;						_/_	(1		2.1	4.1		<u> </u>	2434	185.6	186	10	.02	6,0	7			.			1	
	ļ	toff with Trpy, sp. ga		<u> </u>							_				<u> </u>			İ	<u> </u>	Ĺ										1	i
		werk Qt, Qt and Stockwork	l				_											İ	İ	l			<u> </u>					:	1	}	į
		- Ote-monal stockent	186.6	187	20		2			3	_/	1.1		<i>Δ</i> ι.	۷.۱			2940	186.	6 187	1.0	.02	6 .0	3							
		adven by Ven at 200 to															_														<u> </u>
_	ļ		<u> </u>	1	_				_	_ _	_																				
	<u> </u>	Ca Strugg sil cott stockarte Strug Otz min cout stockarte	1876	1886	4		2		:	3	_	//	Ĺ	4	.5	<u></u>		294	187.0	/8	1.0	,03	15 .0	8							1
	<u> </u>	very Ven offsats cumm	<u> </u>		_						_ _					1							T					1			1
		Orang spling Qt van edges	ļ	1							_[_							I													
																			Ī	1	1					1		1		į	i

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Interval	Ī		<u> </u>			Alter						Min	eral	izatio	on		As	ssay (Data									Coi	e Da	ta
(meters)	Rock	Geologic Description			% Vein	# Veins		٠.		K-Spar	%	%	%	%			Sample No.	From	То	int	Au	Ag	Au	Ag	Cu	Pb	Zn	RQD	Run	Reco
From To	Туре		From		%	# 5	් යී	လ	ङ	¥			1	_	-	-									%	%	%	%		%
		Strugly sil Qte vie stocked	1886	184.6	5	_ 3	5		3		2		1.1	Z 5	ļ	VG	2942	1886	1896	10	· C 45	,04	ŽК				<u></u>			!
	ļ	mor could with vein bx.		ļ <u>.</u>			.	<u> </u>				<u> </u>	ļ	<u> </u>	ļ						<u> </u>						<u>!</u>			!
		Strong chl. alt. 2% burled dissen py at 45°				\perp	-	ļ		_		ļ		_		<u> </u>		ļ				<u> </u>								
		burled dissen py at 45°					_	<u> </u>						ļ		<u> </u>	ļ		<u> </u>	<u> </u>		<u> </u>	ļ	 			<u> </u>		<u> </u>	
		to ca. Tr. dissen, blebs					-		ļ	L_			ļ		<u> </u>	ļ		ļ	ļ			ļ	ļ				ļ			<u>:</u>
ļ		SP, ga Strong chi all				_ _								<u> </u>	<u></u>					ļ		<u> </u>	-							<u>i</u>
		oling vein edges. Vo		ļ .			-	<u> </u>	-			<u> </u>	į	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>						
		tond in 2 places. ()				_						ļ	<u> </u>		<u></u>	ļ				ļ.,		<u> </u>		 			1			
		SP. ga 5 Long CN all olong very edges. VG found in 2 places. () in sil atz stocknock.					-	<u> </u>	-			ļ	ļ 		ļ	-		<u> </u>	ļ	<u> </u>	ļ	<u> </u>	ļ	<u> </u>						
		ventey (2) associated with					.	ļ	-			ļ	<u> </u>	ļ	ļ	<u>!</u>		<u> </u>	ļ	ļ		!	_	<u> </u>						
	-	by zone with a sil Ote						ļ	ļ				<u> </u>	<u> </u>		<u> </u>		ļ	ļ	<u> </u>	ļ	<u>:</u>	ļ	<u> </u>			·			
	-	by zone with a sil Ote	_	ļ	_	_		ļ	_				<u> </u>	<u> </u>	<u> </u>	<u> </u>		ļ		ļ		!					<u>. </u>			1
		ver. Contact of zue			_			Ļ	_				ļ	ļ	ļ	ļ	ļ		<u> </u>	ļ			ļ	'			<u> </u>			<u>: </u>
		with Lange one orderite		ļ				-	-		1.00		ļ	<u> </u>		<u></u>			-	ļ			ļ	<u> </u>						1
	. - <u></u> -	unt tonge me orderte		ļ			<u> </u>	<u> </u>				<u> </u>	ļ	<u> </u>	<u> </u> _	<u> </u>	ļ	ļ	ļ +			-	-				<u>.</u>			<u>:</u>
		Fracture at 45° to ca.			_	-	ļ	ļ				<u> </u>	ļ	ļ	-	-	ļ	<u> </u>	 	ļ		ļ	-	1			!			<u> </u>
	<u> </u>	Von offsets comme		ļ		_ _		<u> </u>	_	L	-,		ļ.,	<u></u>					<u> </u>		İ	<u> </u>		1 .			·	ļ		·
		- weak Ots and at cont.	189.6	190.6				<u> </u>			4.1		Z.L	21	ļ	_	2943	189	\$ 190.6	11.0	,008	.038		:			!			-
		Stockwark vering . 912 Vering					<u> </u>	_				ļ	<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>			ļ	ļ	1;			!	ļ		<u> </u>
ļ <u> </u>	.	at 45° to ca. Tr Dissen and			_		-	-	-			<u> </u>	<u> </u>	<u> </u>			<u> </u>					<u> </u>								<u> </u>
-		broked SP along vern edges				_	<u> </u>	-		<u> </u>						<u> </u>		ļ				<u> </u>	<u> </u>				<u> </u>	<u> </u>		<u> </u>
	- 	Tr. Py, on Highly Fractured		ļ			4_	<u> </u>	<u> </u>	_		٠	ļ		ļ	<u> </u>	<u> </u>	ļ		<u> </u>	<u> </u>	<u> </u>	<u> </u>					ļ		
		boded SP along vern edges Tr. Py, Sa Highly Freetwed between (190.6 > 191.1) Full we forly corpetent at 600 to ca.		<u> </u>	-	\dashv	-		1	_		ļ	ļ	ļ		<u> </u>	<u> </u>	ļ	ļ	<u> </u>		1					<u></u>			<u></u>
	4	Full we forly competent				_ _	1_	<u> </u>	<u> </u>	_			<u></u>	1		<u></u>			<u> </u>	<u> </u>		<u> </u>	_				<u></u>			
		at 600 to ca.		ļ			4_	ļ	<u> </u>	_				_						ļ., .			1.				١.			
			<u></u>	<u>L</u>			\perp													<u> </u>		!	<u> </u>				<u></u>			

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Interval						Alte	ratio	n				Min	eral	izati	on		A	ssay	Data				-				C	ore D	ata
(meters)	Rock	Geologic Description			Vein	# Veins	_ _	ا ا		Spar	%	%	%	%			Sample	From	То	Int	Au	Ag	Au	Ag	Cu	Pb Z	n RQI	Run	Rec
From To	Туре		From			# (5 შ	လိ	ळ	Ұ	Py	Ср	Ga	Sp	Agt	EI	No.				opt	opt	chec	check	%	% %	n RQI	1	%
<u> </u>	<u> </u>	- Went ate - out, Ote stated	190.6	1916	1			1	1		۷٠)		2	Z.			2944	190 6	1916	1.0	./20	.12	Ī						-
	ļ	verning Frontines at 450	ļ	<u> </u>		_		1						<u> </u>	<u> </u>		ļ <u> </u>			<u> </u>	Ì								1
	ļ	to C.a. Tr dissen py rod Qtz az - and stocked				_ .			<u> </u>	_			L.,	<u> </u>					<u> </u>				<u> </u>	<u> </u>					1
	<u> </u>	much Qtz , Otz - and churchend	1916	192.6	21	_ .	4_	ļ		_	41		6	1		<u> </u>	2945	1916	1926	ID	.035	.09		1	l				-
		very. Vers at 400 to c.a					.						ļ		ļ <u>.</u>	<u> </u>				ļ						:			
		tractures at 450 to ca.		ļ														<u> </u>			1	İ	į					i	i
		Tr dissen plispiga			_			-						<u> </u>						I		1							
		Sp occurs along ven edges Ven aussauts and offsets					_		L				ļ 	<u> </u>		ļ		<u> </u>			! !	i						1	
	ļ i							ļ					ļ		ļ			<u></u>	L	L	Ĺ		Ĺ						1
		Come Col who consentting					_	ļ		!		ļ			ļ	_			<u> </u>	<u> </u>		<u> </u>							
	·	Otzvein. webch olt						ļ					<u> </u>					!	<u> </u>		 	İ	<u>i</u>		[,	
	ļ	- Weak at and at - out	1926	1938		1	1_	<u> </u>	1	L	21		1	Z .I	<u>.</u>		2945	1926	1938	12	.007	1.04	1	İ				;	:
		- some se above	ļ					-				<u> </u>	L		L	<u> </u>	l	<u> </u>		<u></u>		! 		!	[i	
			1	1955		_		ļ			Z.1 Z.1.		Z 1	Z.1	<u> </u>		247	/13.8	145	1.7	.004	2.01		İ					
		- weat to nod. atzaly	1955	A6.6		-		<u> </u>			Z.1.		Z1	1.1		VO	ZAB	145.5	196.6	11	, टप्न	03	1 50	 				1	
		cont, an very min				-								ļ		ļ		<u></u>	ļ	l			İ	<u>i .</u> i			.		
		ven Bx. Possible VG?								_								! 	1				<u> </u>				_ [i
	ļ	speckin small sil Qt-al					<u>.</u>	1							<u> </u>	<u></u> .				<u></u>	! 	Ĺ	<u> </u>						1
		ve at 1956 oriestated				_	_ _							<u> </u>				ļ	ļ 1	ļ.,			İ	<u> </u>					1
		at 35° to ca. Well merelyti				_		ļ											ļ			ļ. <u></u>							
	ļ	Tr py, sp, ga				_ -				_						ļ]		<u> </u>					1				i	
	-	- Freewood Qtz-conte, Atz	196.6	1476		2		<u> </u>	7	ļ	2.1		61	21	ļ	103	2449	1966	1976	10	.124	013	*124					1	_ [
		- Freewood Qtz-code, Atz, Colo ven storburk and			_		4_	-								L			ļ	_								i	
		Dx. Proble and sout VG?		L	-	_ _		1_		<u> </u>				<u> </u>		İ			<u></u>						[1			
		1975 105 ACH AN		ļ				-				<u></u>			ļ						ļ		ļ	. Ī				[
	<u> </u>	Oto ver	<u></u>											į												!	ĺ	ï	i

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			T		L	Alte	ratio	n				Min	erali	zatio	on		A.	ssay l	Data								Co	re Dat	a
Interval (meters)	Rock	Geologic Description			Vein	# Veins		ا ا		Spar	%	%	%	%			Sample	From	То	int	Au	Ag	Αu	Ag)u F	b Zr	RQD	Run	Rec
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Interval						Alte	ratio	n				Min	eral	izati	on		Α	ssay	Data									Core	Data
(meters)	Rock	Geologic Description			Vein	# Veins	ا ا	ي ي	.	Spar	% Py	%	%	%			Sample	Fron	n To	Int	Au	Ag	Au	Ag	Cu	Pb	Zn	RQD F	Run ve
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