185-139-13542

# **B.E. Spencer Engineering Ltd.**



CONSULTING GEOLOGICAL ENGINEER

REPORT

ON

A DRILL PROGRAMME

ON THE

ADAMS PLATEAU PROPERTY

KAMLOOPS MINING DIVISION, N.T.S. 82 M/4

LATITUDE: 51°N

LONGITUDE: 119°37'W

FOR

ADAMS SILVER RESOURCES INC.

ВУ

B.E. SPENCER, P. ENG.

B.E. SPENCER ENGINEERING LTD.

GEOLOGICAL BRANCH ASSESSMENT REPORT

APRIL 2, 1985

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#### INTRODUCTION

The Adams Plateau Property of Adams Silver
Resources Inc. has been explored by trenching geological,
geochemical, and geophysical surveys over the past two years.
This work partially outlined a 2,100 metre strike length of
banded pyrite, sphalerite and galena mineralization localized in siliceous phyllites overlying an altered greenstone
unit. During 1984, eighteen holes totalling 1,078 metres
were drilled to evaluate this mineralization at depth. Two
holes totalling 80 metres were drilled to evaluate mineralization exposed by trenching 1,500 metres south of the main
zone. Results of this programme are discussed below.

## PROPERTY, LOCATION, ACCESS AND TOPOGRAPHY

The Adams Plateau Property consists of six

Crown granted mineral claims and 20 located mineral claims
totalling 294 units as tabulated below:

Lot 5227-5232

Alpha 1-2

Adam 1-12

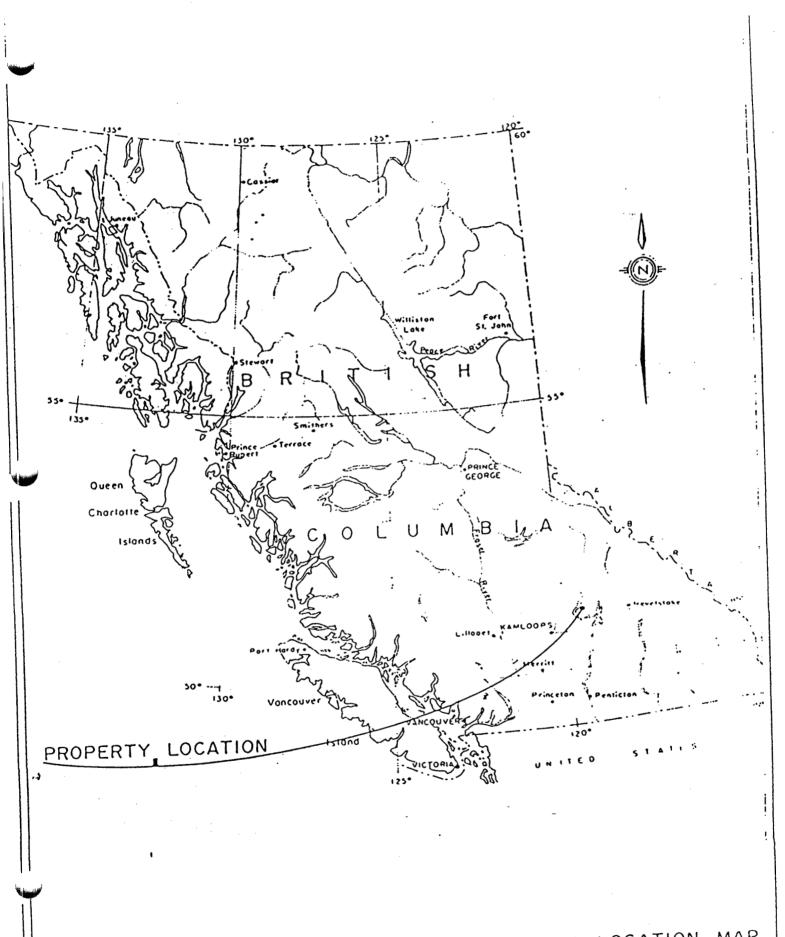
Nova 1-2

RSW 1-2

Eve 1-2

The claims are located on the Adams Plateau,
70 kilometres east of Kamloops, British Columbia. Access is
via a 20 kilometre logging road from the south end of Adams



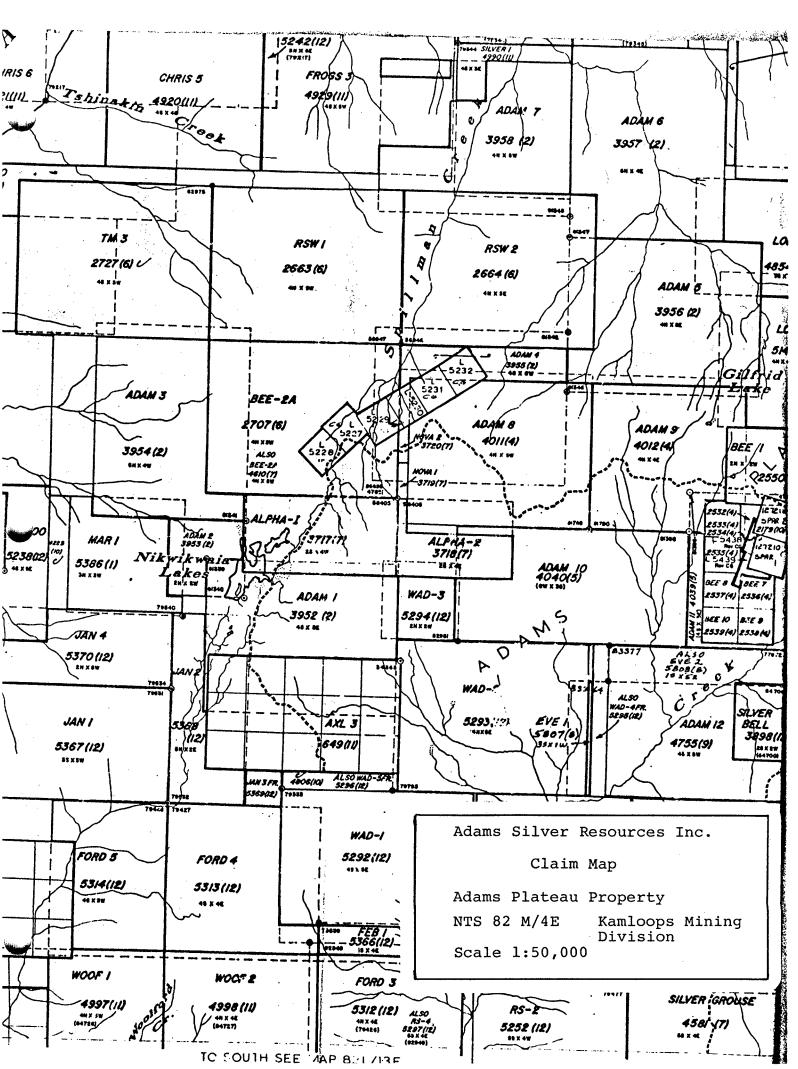


SILVER RESOURCES INC. ADAMS

PLATEAU 82M/4E ADAMS N.T.S.

PROPERTY LOCATION MAP

5CALE



Lake and then via a 4 X 4 road which runs 7 kilometres through the centre of the claims.

The claims are located on the top of the Adams Plateau at an elevation of some 1,700 metres. Relief is gentle on the plateau, but very steep on the northern and southern portion of the property where the descent to the Adams and Shuswap Lakes begins.

#### HISTORY

The claims were explored by trenching, diamond drilling and short adits during 1927-1940. In 1977, two pits were mined and 1,360 tons of mineralization were shipped to Trail, British Columbia. Adams Silver Resources Inc. drilled 19 holes totalling 1,112 metres during 1981 and when regional mapping by Preto outlined a major fold structure on the claims, exploration was expanded to evaluate both the north and previously unexplored south limbs of the fold structure. This work is continuing.

#### DISCUSSION OF DRILL RESULTS

Drill holes 20 to 25 were drilled down dip of the area where open pit mining and short holes drilled in



1981 encountered banded massive sulphite mineralization underlain in places by altered volcanics. These holes encountered weak mineralization. The best intersection was in hole 22 which cut 0.3 metres of 0.108 oz. Au, 1.53 oz. Ag, 3.18% Pb, and 3.52% Zn. Results indicate the volcanics and associated mineralization pinch out down dip.

Holes 26 to 32 and 35 to 39 tested an 800 metre length commencing 800 metres southwest of the initial area drilled. A short underground drift on the Elsie Mineral claim L 5228, plus recent trenching had exposed pyrite, lead and zinc mineralization localized at a greenstone - phyllite contact. Drilling indicated the mineralization weakens down dip and this volcanic unit pinches out to the southwest and at depth. A second altered greenstone volcanic unit was intersected by holes 31, 35, 36, 37, and 38 which is 50 metres in thickness and contains disseminated pyrite and sphalerite. Mineralization also occurs in the overlying phyllites and the most westerly hole drilled to date, hole 35, cut a 0.15 metre section of banded mineralization assaying 0.001 oz. Au, 1.12 oz. Ag, 3.7% Pb and 17.4% Zn. Mapping indicates this volcanic unit continues to the southwest for some 2,000 metres and further exploration in this area is planned for 1985.

Drill holes 33 and 34 which were drilled beneath trenches that had exposed mineralization adjacent to bedded



cherty tuffs encountered only barren phyllites. It is suspected that the trenches exposed the base of a syncline plunging to the northeast and further trenching in this area is planned to test this possibility.

BES:jz

April 2, 1985

B.E. Spencer, P. Eng.

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## COST STATEMENT

## ADAMS SILVER RESOURCES INC.

## DIAMOND DRILL PROGRAMME - 1984

Α.	Diamond	Drilling	Costs

Α.	Diamond Drilling Costs		
	September 16 - October 19, 1984	(1,993 feet	- 607 metres)
	Drilling Moving Bulldozer Camp Supplies Truck Rental Delays Sub Total	\$ 37,568.00 11,594.50 2,277.00 6,062.50 6,627.11 1,475.94 1,107.90	\$ 66,712.95
	November 6 - November 21, 1984	(1,801 feet	- 548.94 metres)
	Drilling Bulldozer Supplies Sub Total	\$ 55,110.60 1,584.00 1,655.34	58,349.94
В.	Geology & Engineering		
	E. Olfert September 15 - October 2 - 36 days @ \$200.00 per day	20, 1984	7,200.00
	E. Olfert November 5 - 22, 1984 - 18 days @ \$200.00 per day		3,600.00
	B.E. Spencer September 10 - 18, 19 - 10 days @ \$400.00 per day	984	4,000.00
c.	<u>Vehicle</u>		
	September 15 - October 20, 1984 - 36 days @ \$50.00 per day		1,800.00
	November 5 - 22, 1984 - 18 days @ \$50.00 per day		900.00
	TOTAL DRILL PROGRAMME COSTS		\$ 142,562.89



# D. Distribution of Drill Programme Costs by Claim

Adam 1  $260/3794 \times $142,562.89 = $9,765.55$ 

BEE 2A  $1649/3794 \times $142,562.89 = $61,957.83$ 

Crown Grants  $1885/3794 \times $142,562.89 = $70,839.51$ 

\$ 142,562.89

### STATEMENT OF QUALIFICATIONS

I, Bruce Everton Spencer, of the City of Vancouver, in the Province of British Columbia hereby certify as follows:

- I am a Geological Engineer residing at
   2485 Cornwall Avenue, Vancouver,
   British Columbia V6K 1B9
- 2) I am a registered Professional Engineer of the Province of British Columbia.
- 3) I am a graduate of the University of British Columbia with a degree of B.A. Sc. (1958).
- 4) I have practised my profession as a Geologist for more than twenty-five years.
- 5) The drill programme was conducted under my supervision, and that of E. Olfert, a graduate of U.B.C., B. Sc. Hon. Geology, who has over fourteen years experience in the exploration and mining industry.

Date 1985

PONCON

Bruce Everton Spencer, P. Eng.

APPENDIX



	DI	AMOND	DRILL	, LUG
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Property: ADAMS SILVER	Core Size: BQ	Location: at D.D.H #1
Hole No.: 001+20	Logged By: E. OLFERT	Collared: Sept 26/84
Elevation: 8,5m above STATION 5.	Bearing: Vertical	Completed: Sept 27/84
Depth: 90'	Dip: -90°	

	Description	<u> </u>	Sam	ple	]				
· miting	Bescription	Core	From	To	No.	PB	ZN	AG	AU
0 -4.9	over burden.	·							
1 4.9 - 17.1	grey PHYLLITE Minor limestone interbedding; Silicified phyllib 14-16.1	750							
	Quants/carbonate veining common; dis. specks pyrite				1				
2 17.1 - 18.3	Highgrade SULPHIDES: SPHALERITE, + pyrite in Siliceous phylite		Not	Ass	oy-ed	- Po	or R	jecou	sery.
18.3-18.4	Siliceous, sericit PHYLLINE.: dis. pyrite and sphalevite								
		750							
	grey PHYLLITE: few thin limestone bande; dis.pyvite, minin folding  Some quantz carbonato veining.								
\$ 20.9 23.8	Siliceous grey PHYLLITE: dis. minn sphalerit at 21.65-23				)			İ	
	: traces of dis. pyrite, rusty oxidation,								
23.8-27.4	grey PHYLLITE: Light grey calcaveous sandy laminations								
	i large dis. cabes and blotches of pyritia : Some quenty combonate veining and folding								
	End of hole 27.4								
	* Broken bit parts lost in the hole are responsible for								
	the poor cove, recovery. This hole was redailed								
	later, D.D.H. 25.								
	NO ASSAYS done on this hole.								
1	TO THE PROPERTY OF THE PROPERT								-

Property: ADA	MS SILVER	Core Size: BQ.	Loc	ation	: A	T DA	18 410	-36	site		
Hole No.: DDI	121	Logged By: E.OLFE	Col	lared	: S	ept i	28/8	4			
Elevation: 0.6m	above STATION 5.	Bearing: Venticol	Com	plete	d: 5	ext	29/	184			
Depth: 119		Dip: -900		-			n				
Y Weters	Desc	iption	and the second s	Core	Sam From	ple	No.	% PB	% ZN	03/T. AG	- 1
0-3.7 over	bur den										
3.7-4.6 PHYLLI	TE: quant3 carb	onate veining; only seven	al cms. recovered					-		-	-
4.6-4.9 MAFIC	DYKE			<u> </u>	-	-	And white			-	
1. 4.9-14.8 grey PHY	ILLITE: Light gry C	alcaveous sandy laminati	0 10 5	65-A	2					-	
, , ,			• • • • • •							-	
14.8-16.5 Siliceous	PHYLLITE: dark and fine grain	13 Carbonate banding, dis 9.3 light grey banding; Trace s ed dispyrite	phalenitat 15-15.	60°	14.8	-17.0	8264	0.06	0.1	0.01	7
Sexicitie	PHYLLITE: greenish	-grey; dis.pyrite, traci	es of sphalevite						-		
16.7 - 35.1 Siliceous	DILYITTE: LI	sht grey Sandy lamination extgreen chlorit/Sericit carse pyrite cubes, traces	15,		٥						
	; dis. c	oarsk pyrite cubes, traces	of pyrrhotite								
35.1-36.3 grey PH	HLLITE: siliceous, 11 base of ho	Secondary quantz-combonat acreasing bands of limesto le, minor coarse disp	ne towards grite.	60°		ļ	1	-			
	END of		V		1.						
*	Mineralized zone	intersected at 14.8-	16.7 (weak)			-	-	_			
	9				-	-		-			,
						-		+			
					-	-	-	-	1	_	
	and and the same of the same o	e de la companya del la companya de	و منظم المحافظة المنظمة br>المنظمة المنظمة		_			-			

				Core Size. BO		cation		0.0	# 81	<b>\</b>	Sit-	
				Logged By: E. OLFERT		llared		ept	29/	184		
	Ele	vati		Bearing: Vertical	Co	mplete	d: ح	ept	30/	84		
	Dep	oth:	81'	Dip: -90°			· ·					
ес'у	m	eteus	Descrip	tion		Core	j -	ple To	No.	% PB	% ZN	03/T. AG
,	0	2,4	over burden.					`				
0	2.4	2.6	MAFIE BYKE									
70	2.6-	12.9		us sections; thin band	s of limest	one 70-7:						
			: frequent quart	3-Carbonate veining	near top	-						
ois	12.9	13.4	MAFIC DYKE	yrite, folding at 8.0								<del> </del>
	13.4-		aver DUVILITE: Light grev Calc	caveous sandy lamination	ons	7.0						
	14	12.5	Quartz, chlorite, sericite SCHIST:	greenish, rusty app	er contact		15.9	17.5	8261	0.02	0.02	0.0
	17.5		SULPHIDES: Massive pyrites	sphalevite at 175-17	sphaler tal	17.117	17.5-	128	8262	3.18	3,52	1.5
			dis. pyrite + sph	alevite in siliceous gr		1	1	<del> </del>	8263	<b>†</b>	<b></b>	1
4	17.8	24.2	grey PHYLLITE: light grey sandy ifine grained pyrit	laminations e near the top, coarse d		70	·					
			: few quants ca	• /	elscuhe							
			END of hole a	_								
					base							
			* mineralized zone of the quartz-sevici	te-schist unit								
				and another than the part of the control of the con			-	-	-	1	<del>                                     </del>	

Property: ADAMS SILVER	Core Size.	BQ	Location	1: a	t D.L	748	7-	516	$\neg$	
Hole No.: DDH #23	Logged By:	F. OLFERT	Collared		Sept					
Elevation: 6.1m above Station 5.	Bearing:	VERTICAL	Complete	ed:		- 1st				
Depth: ,//6'	Dip:	-90°		-		<del></del>				
c'y meters. Descri	iption		Core	Sam From	ple To	No.	%. <b>P</b> B	% ZN	03/T. AG	93/ Al
0-3.0 overburden										
3 3.0-10.8 grey PHYLLITE: upper half some quant. 3 10.8-25.5 thin banded grey PHYLLITE and	is Siliceous, Lo > Carbonate u	werhalf is soft;	75							
3% 10.8-25.5 thin bunded grey PHYLLITE and	LIMESTONE:	e blobs of pyvite	80							
: 25	% quanta cach	mate boule and wai	и \$	<u> </u>						-
3 25.5-29.6 Quartz, chlorite, sericit SCHIST		. at 28.6-28.7	80	25.5	26.8	8258	0.05	0.05	0.11	a
dis, fine gra	ined pyrite inc	reasing towards base		26.3	28	8259	0.02	0.01	0.06	0.
dis, fine gra 1 29.6-32.1 Siliceous grey PHYLLITE: 30% i dis.	quantz carbona coarse pyrit	te flooding e blebs	ક્ષ			1		0.44	Ţ-,-	
9 32.1-34.8 Quartz Chlorite Sericite SCHIST	: minor strin : very pyrit	gers of secondary q	uovt3, 85					, i		
3 34.8-35.3 grey PHYLLITE: few dis. p	yvite Cubes		75						-	
END. of Ho	le 35.3 m.			ļ. -						
* Weak minevali	zed zona	associated with		ļ						_
upper Quentz c						<b>_</b>		ļ		
	The first section of the section of			-					-	
	Materialisatis, Material Applica e describe e 1 a del 11 de describe ante alga sales entre tales en			-		-	-	ļ	<del> </del>	
				-		-	-		-	-
	ومعاملين ووالمساورة والمداعة ويتواطين وماكلته والماكلة الماكات					-	-	<u> </u>	-	.
										1

<b>₽</b>			
Property:	ADAMS SILVER	Core Size: BQ	Location: at D.D.H 87 & site
Hole No.:		Logged By: E. OL FER!	Collared: OcT /ST/84
Elevation:	10.1 m above STATIONS	Bearing: VERTICAL	Completed: Oct 2nd/84
Depth:	135'	Dip: -90	

	-	tn:	135	1			l			
						ple_		%	%	03/
с'у			Description Co	qle	rom	To_	No.	PB	ZN	A
7		T								
	0+	3.0	overburden							
1			grey LIMESTONE : few narrow quarty-Carbonate Stringers	80			1			
7	307	3,75								+
5	3.75	13.4	GREENSTONE: Chloritic phyllite : 20% quartz Carbonate bands.	77						_
0 /	13.4	14.9	interbedded grey PHYLLITE and LIMESTONE; dis. leached pits (: pgrite)	85						
Ť			:15-20% Quartz Carbonate bands + stringers.			1				
,	14.9	. 17.8	PHYLLITE: grey, earthy; rusty weathered pits (fresh pyrite near base)	70		,				
,	17.8-	27.3	PHYLLITE: grey, earthy; rusty weathered pits (fresh pyrite near base)  : Some quartz carbonate reining and breccia  interbedded grey PHYLLITE and LIMESTONE: dis. coarse pyrite cubes  :10-15% quartz carbonate reins	67						-
,			MARIC DYKE							-
9	224	- 41. 7	1 DIVILITE and LIMESTONE: Some Silicevus Sections	73						-
			: Quartz carbonate brecciation : dis. pyrite blebs in apper half of section : fine grained dis.pyrite in lower half of section.							
			ifold textures near bottom of unit		1		1			1
			END of Hole 41.2m.							
										1
									-	
		<del>                                     </del>								

Proper	ty: ADAMS SILVER	Core Size: BQ	Loc	ation	.: ئ د	6 m	Fran		14 L	2	
Hole N		Logged By: E. OLFERT	Col	lared	: (	oct	2 4	184			
Elevat	ion: Same as DIAH 20	Bearing: Vertical	Com	plete	d:	Oct	514/	84			
Depth:	22.7m.	Dip: -90°					7				
e, meters	Descr	iption		Core		ple To	τ .	% PB	% ZH	03/T. AG	93/T. AU
0-6.1	over benden.										
3 6.1-8.2	LIMESTONE: grey and phyllitic	, brecciated by quartz carbonate ve	ining	75							
3 8.2-14.6	PHYLLITE, LIMESTONE: grey,	interbanded, 5-10% quartz carbonate b specks of fine-grained pyrite arbonate banding, fine grained to coars	oanding	83							
4% 14.6-16.9		<u></u>	ic specks of pyrit	80	155-	16.9	8256	0.12	0,24	0.18	ο,α
	: trace Sphalaite with if folding texture	at 16.2									
0 16.9-17.4	SULPHIDE ZONE: Siliceous, to	vaces of Sinicite at 17.4.		78	16.9-	17.4	825	4.85	3.98	4.43	0.00
4 17.4-18.9	PHYLLITE : grey; Sandy lamin	nations, quants combonate bands, few	pyrit speu	ks. 83							
3 18.9-22.7	PHYLLITE: grey, siliceous, abo	undant quortz carbonate bucciation	•	75							
	: rasty traces, Evan	urbly broken core (?fault) yxit at bottom of hole.									
		1									
	END of Hol	E 22,7m.									
	* This hole interessed	to the projected Sulphil	2			,					
		aces of Sericite was found	ب			,					
	the base of this										
	``	· U									

Proper	CY: ADAMS SILVER	Core Size: BQ	Locat	tion	:: L	17W	, 16 +	37	, N		
Hole N		Logged By: F. OLFERT	Colla	red	: 00	et 6	4/8	4		1	
Elevat	ion:	Bearing: /35°	Compl	ete	d: c	ct.	74/	64			
Depth:	60.1 m	Dip: -45°				<u> </u>		2 / .	·		
. netus	A Secretaria and the second secretaria and the second seco	iption	C	ore	1	nple	No.	% PR	% ZN	03/T. AG	03/T. All
0 -4.9	our burden.			3.6							
3 4.9 - 50	PHYLLITE: grey green, quan	13 carbonate veining		75-		<del> </del>					+
7 5.9-19.7	PHYLLITE: grey, siliceous, bando	d 15:14y, sandy laminations colouration at 12.8; some quarte carbonate (in upper half of unit	bands	70							
	" Minor dis. py spec	ka and blebs: folding common.	ŧ.								
0 19.7 - 40.4	PHYLLITE: grey, wavy banded, s	liceous, slightly calcaneous. laminotions at 40m. ons (25% gunts); fold textures throughout.		75							
	: dis. coarse parite c	ubes and blebs.									
0 40.4-43	LIMESTONE: grey phyllitie; 25% qui	ortz Carbonate banding and veining; folding		5-5							
0 43-44	MINERALIZED CONTACT: SILLER	us, pyritie, sericite laminations at bas pyrite with traces of sphalaite tly calcarcous; wispy yellow scricite lamina quests carbonate bands tueins	<del></del>	73	43	44	8265	0.03	0.29	0.07	0.00
0.44 - 60.1	altered GREEN STONE: 31ight	uentz contente banda + veins bueccia 56.7-60.1 (fragmental)	111045;	80			<u> </u>	-			-
	dis, s	secks pyrit, locally concentrated, with sphalea helcopyvite at 57.9	+ 55.6		ļ.			-	ļ		-
	:trace c	halcopyvit at 31.4			ļ		<del> </del>				
	END of HoLo 6	0.1m.		<del></del>							
	* minor mineraliza	train localled on the				-		ļ	<b>_</b>		
	Sediment/volcanie	Contact at 44m.			-	-	-	-		-	
			······································		-		-	-	-	-	
								-			- }
	·	· 									

•		DIAMOND DKI	LL LOG		····
Property:	ADAMS	SILVER	Core Size:	BQ	Location: 16+42,5 N, 18+6.8 W
Hole No.:	D. D. H 27		Logged By:	E. OLFERT	Collared: oct 7/84
Elevation:			Bearing:	135°	Completed: Oct 8/84
Depth:	47.9		Dip:	-450	

Deptn:	47.9		- 7	3	_]	1							
-		scrip	tion		Core		amp		N7 - '	00	71	N.C.	ית
mites.		P			angle	Fr	ر است	ro	NO.	LR.	ZN	AG	H
	, 1								1				
0+3.7	overburden.			a gallangan malajar e taga ga arabahan adam mala sangar arawar daga salam tadam malajar									-
7+54	PHYLLITE: grey/green;	minor lime	es tone; folding		8	3							
- 11 10 2 F	PHYLLITE: grey/green;  OHYLLITE: grey, laminat  folding comme  SCIHIST: quants, chlorite, Seni  minion dis. coanse	ted, siliceous,	, slightly calcaveou	is; minor quests carbon	ate Veins;	2							
14-18.31	folding comma	icitos wispu l	aminations of	sericit,			$\dashv$						
8.3+22.4	SCHIST: quais, course	e printe:	minor quarts can	bonate veining,	8								
	minin dis. coarse	nd Vsiliceous	; slightly cuteaus	rus; some quest3 combon	ate zones	1 -	.2-	31	8268	0.01	0.07	0.06	
24+31 1	PHYLLITE: graphitic at a 2-3% fine grain	ontact, foldis	by common, coo	t lower constant	Price						V		٠
	2-370 time grai	ines pyrice with	in Ivace Spran &	. , , , , , , , , , , , , , , , , , , ,		,							
21-210	MINERALIZED CONTACT	grey-green	, Siliceous ; Wisp	y Sericite lamination	ins 7	3 3	11	31.9	8216	0.15	0.45	0./	
51-51.7	- + + + - ch/=:+- 5	2-3/5 015.	eous with aunt	- flooding common	and				1				_
31.9-43	SCHIST! quantz, chlorite, s : fragmental qua : minor dis. fine	nt at 39.2,	7 in	versing towards ba	<u>se.</u>	7 4	0 +	41.6	8267	0.07	0.36	0.06	-
	: minn dis. fihe	grained pyrité	with trace of s	phalaito.					1	, i home			
	mre concentra	ted pyrite t	Sphal at 40.	mate flooding			$\dashv$		-				-
43 46.6	Interbedded phyllitic LIM	ESTONE . Ten	sey poit of 45	1: Trace Sphal at 4	6.6	0			-	-			
	more concentration to be deed phyllitic LIM and quantz - Scricite SCI SCHIST: quantz chlorite, quantz flooded fragmental quant wiser leases	Sericite; mu	nor interbedded	grey phyllite;	Ţ.	3 4	16.6	471	8269	0.33	0.37	0.17	•
46 6 47.9	guntz flooded	breceta 3	it + to sohele	ite at top.		-+	-		1	1			•
	: fragmental gunt	of politicity	47.3.	•						The Marie			
		7-7		a digenting and the second section of the sectio						-			
	END of Ho	ele at 47.	9m.						-	-		-	~
	* traces of sphale			aunts chlorite.							1		
	ľ			1 3)								T	
	Sericit schirt	anits.							-	-	<del> </del>	-	-
	. The same and the second seco	وند المستون مياني والمراجعة والمستون وا	والمراجعة	ر وه مهدات ۱۹ مرده المرسوم مرده و ۱۳ مرده الدور المردوم و ۱۳ مردوم المردوم و ۱۳ مردوم ۱۳ مردوم و ۱۳ مردوم و ۱۳					-			1-	•
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DIAMOND DKIFF FOR Location: 15+33N, 19+20 W BQ Core Size: Property: ADAMS SILVER Collared: oet 8/84 Logged By: E-OLFERT Hole No.: DDH 28 Completed: oct 9 /84. 1350 Bearing: Elevation: -450 Dip: Depth: 35.7 Sample Description weters angle From To No. PB ZN AG AU 0 - 3.0 overburden. 30-4.8 SCHIST: fine grained band of project at 4.6m.

4.8-6.3 LIMESTONE: grey, banded; laminations of sericits schief with dis. py + pyruhotite at 5.1m. 77 2 4.8 - 6.3 LIMESTONE: grey, banded; laminations of sericia at S.Im.

6.3 - 11.3 SCHIST: guards, chlorit, sericite; guards again at 8.1m.

6.3 - 11.3 SCHIST: grey guards flooding comman.

9 yet; banded; thin sericite laminations, guards conbonate flooding

11.3 - 11.9 LIMESTONE: low and bedding to core (folding)

guards, chlorid; sericite; tolded limestone at 13.2m

11.9 - 13.6 SCHIST: Silicous zone with discognite to guards, sericite with traces of

13.6 - 14.9 LIMESTONE: pyrite + payrhotite: minimagents Carbonate flooding

13.6 - 14.9 LIMESTONE: pyrite + payrhotite: minimagents Carbonate flooding

SCHIST: guards, sericite, chlorite; somes of 05% discognite those pyrrhotite

3 /4.9 - 25:5 SCHIST: 25% grey guards flooding: Trace sphale at 20.1m.

Sliceous, pyrite up to 5%; no bedding

Zone varies from a traffic speeched gry unit at the top

to a massive epidote zone in the middle, to a dense

mottled green stone at the base. 73 45 63 78 25.5 27.3 8270 0.01 .02 .05 .00 273 - 28 8271 .01 .01 .03 .001 29.6-31.1 8272 .02 .01 .04 .001 1 31.8 35.7 GREEN STONE: banded, mostly dock green; 22% dis. thensey pyrite 20 END of 166: 35.7 \* ALTERED Zone corresponds to an arsenopyvita minimalized quartz-vein at surface.

Propery: ADAMS SILVER	Core Size: BC	Loca	tion:	19+	46.5 u	1, 16	18 1	/	
Hole No.: DDH 29	Logged By: F-OLFERT	Colla	red:	10	T9/	0-L1			
Elevation:	Bearing: /35°	Compl	eted	1: 00	ct 10	100			1
Depth: 59.6m	Dip: _45°					67	·		<b>.</b>
C'y meters. Des	cription	Core		ple To	No.	% PB	% ZN	03/T. AG	03/1 AU
0-5.5 over burden.									
0 5.5-6.7 LIMESTONE: LISE+ grey + greenstone 0 6.7-75 QUARTZ UEIN: White,	bands with dis. pyrite	78							
6.7-75 QUARTZ UEIN: White,	Siderite or ankrite on contacts.								
7.5-22.6 LIMESTONE/GREENSTON	VE: dis. pyrite in greens fore sections  The bleached sericite Vaminations  under of grey limestone	78							
32.6-25:3 SCHIST: quartz, chlorite a	of dis. pyrite in greens fore sections it bleached sericite l'aminations unde of grey limestone ey green, stightly siliceous eyrite; slopyrite at 27.1; folding texturencite; quantz vein breccia at 29.1 rite.  Interbedded, sericite schist at 31.1.  Quartz carbonate flooding; dis. pyrite gines y green.	78							
25.3-27.3 PHYLLITE: Coarse dis.	ey green, stightly siliceous yrste; 5% pyritat 27.1; folding textur	es. 70							
, 27.3-28.7 SCHIST: quantz, chlorite, s	ite.	کی							
287-33.1 LIMESTONE / PHYLLITE	Quartz confunct flooding; disipyrit zine	80							
> 33.1-36 PHYLLITE: Bankgrey to green dis.	y greens  y wite near upon contact  gants, chlorite, Sail at schist with traces sphale  scia zone near top: quant. flooding Comm	85-							
Jections of	bantz, chimite, Scient Schist with Tracks Sphal,		36.3	-37	8273	94	.26	٠/2	. 6
45.3- 47 MINERALIZED CONTACT!	ccia zone nen top; quoits flooding Committed gunts flooding; fragmental textures. O clost at 45.7 dis. to 15% Parit + Poencit miner Sphal. + Galena.  ing trace Pyrit + Pu.	88	45.4	45.8	8274	3.05	2.18	1.03	.0
) 47 - 49.3 SCHIST: 15% qualz flood	ing trace Pyrit + Pu.	73	45.8	-47	8275	.05	.16	.18	. (
49.3+506 CONTACT; Mis. Py + Po	ing trace Pyrit + Pu. chist above and calcareous grey phyllite concentrated to 10% at 49.5 (minor Zn + F	b) 85°	49.3	- 49.6	8276	.74	.91	. 46	·C
50.6-59.8 PHYLLITE: 5% Py, 70;	rephitic, limestone laminations; that series minn sphale at 51.1; 10% quests can benate fold textures.	85	51-	51.6	827	2.12	. 26	.10	•6
ENDY HOLE	59.8m			-	,				
* MINIERALIZATION	in is associated with the schrist							-	
UNIT; fragmenta	1 + clast textures also presen	4.							

Hole No.: DDH 30  Logged By: E. OLFERT  Collared: OCT 10 + 84  Elevation:  Bearing: /350  Completed: OCT 11 * /84	Property: ADAMS SILVER	Core Size: δφ	Location: 20+41.5W, 16+6 5N
Elevation: Bearing: /35° Completed: oct 11 k/84.	Hole No.: DDH 30	Logged By: E. OLFERT	Collared: OCT 10 184
Dia	Elevation:	Bearing: /35°	1
Depth: 58.2 m	Depth: 58.2 m	Dip: -45°	

		•	30.2 m								
Rec'	y met	ers	Description	Core		ple To		%. PB	% ZH	03/T. AG	03/т. AU
	0 -	5.2				,	-				
8	5.2	- 9.1	do Kareen few hands of siliceous limestone at	68							
X)	9.1-	12.8	PHYLLITE/LINESTONE: Siliceous, lower section is limestone Chlorite blotcher, 5% dis. py.; trace znat 1/m.	75							
NO	/2.8-	14.6	SCHIST: quarts, chlorite; 15% quarts flooding; Orectiated, 13 yritic		12.7-	14.2	8278	.04	.05	. 05	.001
N	14.6	17.2	LIMESTONE: Siliceous, grey banded; chlorite streaks	85							
<u> </u>	17.2	- 22	SCHIST: thin bands of grey phyllite and limestone	70							
79	22-	<i>38</i> .8	PHYLLITE/LIMESTONE, phyllits listiguely to greenish grey  Local quoits flooding; minor dis. pyrite; folding in limestone	25							
			Local quoits flooding; minor dis. pyvite; folding in/imestone quoitz Carbonate benda around 30.9 m.								
Ю	38.8	-39.2	SCHIST: quanta chlorite, sericite; 10-15% quarta flooding	75				-			
50	39.2	-48	PHYLLITE/LIMESTONE: dis. coarse py. 1-26; Trace Zn at 27.4	78							
3	48-	48.3	quotz Carbonate bomba around 30.9 m.  SCHIST: quartz chlorite, sericite; 10-15% quartz flooding  SCHIST: Coarse dis. pyrite 25%; fold textures  PHYLLITE/LIMESTUNE: dis. coarse py. 1-2%; Trace Zn at 27.4  MINERAL ZONE: 15% pyrite + 5% sphal. In light grey siliceous Zone.  GRAPHITIC CHERT: C. d. 500.	78	48-	48.3	8279	2.38	3.95	1.4	0.0
3	48.3	48.7	GRAPHITIC CHERT: fracture fillings of white quartz.	70							
			PHYLLITE/LIMESTONE: grey, thinly interbedded; folding minn dise py. ; 25% quants carbonate.	73							
			END of Hole 58.7m.								
			* The target sericite school with associated								
			<b>↑</b>								
			196/2n minimalization may be beyond the depth of this hole.						Andreas American		
		)	1 maria	7	•	•	•	•			-

Property: ADAMS SILUER	Core Size: BQ	Locat		<del></del>		<del></del>	A	/	
Hole No.: DDH 3/	Logged By: E. OLFERT	Colla		00	t. 11/	84			
Elevation:	Bearing: /35°	Compl	eted	: 0	ct.1	2/80	4		
Depth: 46.6 m	Dip: -45°								
Des Des	cription	Core		ple_ OT	No.	% PB	% Zn	03/T. AG	03/T. AU
0-37 over bur den.							·	,	
3.7-11.3 PHYLLITE: dark grey-	green, siliceous, mixed volcanie-sodiments coanse pyrit; folding; trace Znat 10.5 SCHIST and grey PHYLLITE interlamin	im. 70			1				
11.3-14.9 Quantz chlorite sericites	SCHIST and grey PHYLLITE interlamin	ated 70	13.5-	14.6	8 2 80	0.26	6.79	.18	,∞
	; traces dis, and lensey sphalevite								
14.9-17.5 Chlorite SCHIST and LIM	Some quantz carbonate fracture	fillings 83	ļ						
5 17.5-18.7 SCHIST: traces Galena	Some quantz carbonate fracture ic, Siliceous, 15% pyrite  + sphal. with 5-10% pyrite towards ba texture, preciated recrystalized chlorite an ate: Duriti sections 5% pyr with trace In-	50. 80	18.3	19.7	8281	.08	./2	.06	.0
18.7-20.8 ALTERED ZOWE: Combone	ate; pyritic sections stopy. with trace Zn.	78	19.7	20.8	8282	.43	.61	.23	. 0
) 20.8-33.3 SCHIST: quantz flooded	texture, preciated recrystalized chlorite an ate; pyritic sections stopy, with trace Zn. chlorits; yellow sericite lominations; zones (fragmental quests) contain dis.px and traces of zr	1rite 75°	26.3	-28.1	8263	.19	.75	.72	.0
Minor folding		·			-				
33.3-34.1 MINERAL ZONE dis.	to banded sphale, dis. parite up to 5% is, sericite, siliceous  no of grey quartz flooding (fragmental quarte; trace sphale at 34.5m.	·	33.3	34.2	8284	.97	1.78	2.29	.0
5 34.1-46.6 SCHIST: humerous 30	ner of grey quartz flooding (fragmental qu	( 78 ( sty)							
with dis. pyr	ite; Trace Sphal. at 54.5 m.								
END OF Hol	Le 46.6m			ļ					-
It Dis. pyrite an	d sphalerite are associated		ļ		<u> </u>				
with siliceous q	quantz chlorite sericite schrit					-			
below the al	tend zone.		<b></b>			ļ	ļ		
			-						

DIAMOND DRILL	$\mathcal{L}\mathcal{O}\mathcal{G}$
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Property: ADAMS SILVER	Core Size: $\mathcal{B}\mathcal{Q}$	Location: 22+50W, 16+251V.
Hole No.: 0.0.H, 32	Logged By: E.OLFER1	Collared: oct 12 */84
Elevation:	Bearing: /35°	Completed: oct13th/84
Depth: 54m	Dip: -45°	

<u> </u>			Description		Sam	ole		%	%	03/1.	02/5
Rec'y	met	ers	Description	Core	From	To	No.	PB	ZN	AG	AU
	!										1
	0	6.1	over burden			name otrolegoe (ROLES)			(		
Colo	6.1-	- 9	INTERBEDDED: few thin quantz carbonate bands.	85							
97	9 -	- /3.3	GREENSTOINE: dark green, compact  GREENSTOINE: few lenses, of calcite and quarter	75							
99	13.3-	20.6	INTERBEDDED: grey green phyllite and limestone  INTERBEDDED: few thin quantz carbonate bands.  GREENSTOINE: dark green, compact  GREENSTOINE: few lenses of calcite and quantz:  Interbedded; few senicite laminations  GREENSTONE/LIMESTOINE: near base; few quantz-Carbonate verilets  trace Sphaleite at 13.7	75			· ·				İ
			trace Sphaleute at 13.7								
<u></u>	20.6 -	21.9	QUARTZ UEIN: White, few chlorite-sericite clots; few pyrite crystals								
			Silicifiéd grey-green phyllite with sericite laminations; MINERAL ZONE: 10-15% quartz flooding with fragmental textures  15-10% dis. pyrite with traces of sphall + Gabna.  Contented bedding.	T	22.1-	- 23.7	8285	.07	.38	./3	,00/
			:5-10% dis pyrite with traces of sphall +Gabna. Contarted bedding.		1		8286.	,		1	1
100	24.9-	26.2	Contarted bedding.  minor grey phyllite laminations; folding  LIMESTONE: few coarse purite crustals.	78						4	-
96	26.2-	29.1	LIMESTONE: few coarse printe crystals.  minor grey limestone into bed's; Kink folding  PHYLLITE: some quartz bands and veinlets.	73							
	i	i	; davy grey and light green interbalded, siliceous	Nes							
**************************************			PHYLLITE: numerous zones of grey quantz flooding; fragmental textus folding common; few streaks + dis. of pyrito/Po.  ; sharp hower contact suggests but one right-side:up.								
***************************************			END of Hole 54m.								
			* minualization is associated with a quartz-fleded								
			phyllitic - Sericitic unit.								

		DIAMOND L		·	<del>, 4</del>							
Property: AD	AMS	SILVER	Core Size: BQ		Locat	10 n:	41+	42 U	1,3	120	N	
Hole No.: (	DDI+	33	Logged By: F. OLFEI21		Colla	red:						
Elevation:			Bearing: 900		Compl	eted	:					
Depth:	47.9,	n	Dip: -450									
-		,	ription		·	Sam	ple	]	%	%	03/1.	02
ec'y meters		2 0 3 0	- PCION		Core	From	To	No.	PB	ZN	ĀG	A TA
0 + 6.2 0	verbu	rden; some	limestone and thyolite boulders in bleached phyllitic sections	) ,				<del></del>	ļ			$\downarrow$
2 67-125 /11	イドくてんに	bonded; gree	in bleached phyllitic Sections		43		<u> </u>					
		grey to grey.	173 - Carbonate bands. Areen with Sericite lamination	s ;	1/3			+		<del>                                     </del>	<del>                                     </del>	$\dagger$
12.5-19,2 PH	ILLITE	few limestone	bands; fragmental quarte floode	d zones.	50							
102 305 DHV	THE	grey; light gr	green with sericite lamination bands; fragmental quarts floodery sandy laminations; quarts flood	ling common	155							
11.2 70.3 111	20012	varta Sericiti	rse dis. pyrite 26.8 - 30.5 nterbedded grey phyllite odiny; contorted bedding light sandy laminations; Contor		-133	-	<del> </del>		┼	<del>                                     </del>	<del>                                     </del>	÷
30.5-31.4 SCH	1ST: "	15% quarts flo	eding: contorted bedding		52							
200	· · · · · · ·	. dark grey with	light sandy laminations; conter	ted budding	57							1
31.4-34.5 19144	LLIIC	minor dis.	coarse pyrite		137	<b> </b>		<del>-</del>		<u> </u>	ļ	1
345-34,8 504	IST :	quantz, Sericite	coarse prite  Coarse prite  Chloit; Soft		60							
						<b>†</b>	1	1	1	1	İ	†
34.8-47.9 PHY	LLITE	: few bands o	1 yellow wispy sericite	<del>, , , , , , , , , , , , , , , , , , , </del>		<u> </u>	<u> </u>	<u> </u>		<u> </u>	1_	_
		; zones of int	1 yellow wispy sericitorense quants flooding (Fragmenta) printo crystals; Bedding follow e axis in some sections.	(texture)	57							1
		: Few Coarse	pyrite crystals; Bedding tolder	d and		┼	<del> </del>	-	+		}	+
		runalice to cov	E axi, 14. 10me 3551.0ms									
	F	= 010 - 0	//42 = //7 6									T
		-10D Of	HOLE 47.9m.			<del> </del>	<del> </del>			<del> </del>	-	+
		•									ļ	
						1	1	1	1	1	-	7
*	NO	Pb/zn So	Iphides were noticed	(11)		ļ						_
	-1KLLS	1.016		- The Carlo, the Thomas Miraballian, and administratives,	-	<del> </del>	+	-	+	+	+-	
								,			<u> </u>	
		a training and a second second second second second second second second second second second second second se	and the state of t	هندو و بودويته و المعالمة المعالمة و المعالمة و المعالمة و المعالمة و المعالمة و المعالمة و المعالمة و المعالمة		-	-			+		
						1		l	1			- 1

DIAMOND	DRILL	LUG
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Property: ADAMS SILVER	Core Size: SQ	Location: 36.7m at 173° from DDH 33
Hole No.: DDH 34	Logged By: E. OLFERT	Collared: Oct 16/94
Elevation:	Bearing: 90°	Completed: oct17/84
Depth: 3/.4	Dip: -45°	

	Description	Core		ple	T	%	%	03/1.	03/1.
Rec'y meters		angle	From	To	No.	PB	ZN	AG	AÜ
					-				
0 - 6.4	overborden: pebbles of green phyllite, grey phyllite and rhyolite  Siliceous grey phyllite, limestone and green phyllite.								
	Siliceous grey phyllite, limestone and green phyllite.		1		1				
36 6.4 + 9.1	INTERBEDDED: poor recovery: con is Examply.		<u></u>						
2.5 91 1111	Siliceous grey phyllite, limestone and green phyllite.  INTERBEDDED: poor recovery: core is Evambly.  PHYLLITE: Core is crumbly and broken up  grey banded; bleached sericite laminations in places  PHYLLITE: quartz vein Common; Minor dispyrite  gravtz, sericite, chlorite  SCHIST: siliceous quartz flooding; trace pyrite  PHYLLITE: quartz flooding trace pyrite  PHYLLITE: quartz flooding common, folding at 26.5  SCHIST: guartz flooding common, folding at 26.5  SCHIST: quartz flooding common, minor quartz veining								
35 7.1 714.6	1744 LLITZ. Cove is crumbly and broken up.	<del></del>	ļ		}			<u> </u>	<u> </u>
10 111 222	plusing grey banded; bleached Sericite laminations in places	58							
6> 14.6 722.3	PATELITE. quartz vein common; minor dis pyrite	130	<del> </del>	<u> </u>	ļ			ļ	<del> </del>
100 032 320	Schict guarts, Sericite, Chlorite	60	1						
100 22.3 -22.9	Schrist: Siliceous quartz flooding; trace pyrite	100	<del> </del>	ļ		ļ		ļ	<del> </del>
88 22 9 27	PHYLLITE: grey banded; mud seam at 25.0m.; ars. pyrice	50							
00 22.77 27	quartz flooding common, folding at 26.5		<del> </del>	<del> </del>	<u> </u>	ļ		<del> </del> -	┼
100 22 - 274	SCHIST: Salvis, seriele, chiorice, was pyrice	50					ļ		Ì
27 27.4	quantz + looding common, minor quartz veining		<del> </del>	<del> </del>	-	<del> </del>		┼	┼
69 27.4 28.4	PHYLLITE: grey banded	60							
	1 augusta chlasta sericite : 154 augusta floodian		<del> </del>	┼					-}
56 205 29:	3 SCHIST: fragmental quartz at 29.2m; 10% dis. pyritat 28.6m.	65			į 1			1	Ì
J	trag mental quarts at 29.2m; 10% dis. pyritat 28.6m.	+	╂	<del> </del>	-	<del> </del>	<del> </del>	<del>}</del>	+
56 293-316	PHYLLITE: grey, soft, grophitic	57	-[						
	1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		<del>                                     </del>	<del> </del>	-}	<del> </del>	<del> </del>	+	+
	END OF HOLE 31.4 m.	1	}		i 3	1			
	12100 C. Tibel Strim.		+	-	<del></del>	<del> </del>	<del> </del>	+	+
	* No Pb/2n Sulfide noted in this hole.							ļ	
	1 100 13/24 SU17/180 110C48 14 1/1/5 1/04.			<del>-</del>	-	-	<del> </del>		+
		1							
			+	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	1	-
		- 1							
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		1-	1	+	+	1-	<del>                                     </del>	1	1
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DIAMOND	DRILL	LUG
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Property: ADAMS SILVER	Core Size: BQ	Location: 16+151V, 25+75 W
Hole No.: DDH 35	Logged By: E. OLFERT	Collared: Nov. 9th/84
Elevation:	Bearing: 135°	Completed: Nov. 11 4/84
Depth: 84.5m.	Dip: -45°	700:11 787

Rec'	y me	ters,	Description	Core	Sam	ple To	No.	% <b>P</b> B	% Zn	03/T. AG	<i>93/T.</i> AÜ
	0 -	4.6	over burden								
74	41.6-	29.6	PHYLLITE: interlaminated dark grey and light grey Calcareous phyllite 15% white quartz veins and bands, Trace pyrita minor grey gunts flooding; Some folding.	20							
90	29.6	39.45	Siliceous, grey & minn folding; dis. specks Pyvite, white quots band PHYLLITE: traces of Sphalical galena below 34.9m.	70			1				
<u>w</u>	39,45	-39,6	MINERAL ZONE: grey siliceous quartz fleded phyllite.  grey, siliceous; calcareous laminations; 15% quentz carbonate  PHYLLITE: veining; dis. sphal. + Golema at 39.9 - 40.8  SCHIST: p. SCHIST: p. SCHIONITE, Sericite; Siliceous, 10% quentz carbonate banding.	75	39.45	39.6	8287	3.7	17.4	1.12	.001
<u>CC</u>	39.6-	50.4	PHYLLITE: veining; dis. sphal. + Golema at 39.9 - 40.8	75-	39.6-	40.9	8288	0.2	.41	-15	.001
60	50.4-	62.5	SCHIST: fragmental quarty at 61.6; Trace epidote near base : minar dis Py. + Po; trace sphal. 52-60.2 m.	80	51.8	54.5	6289	.01	.18	.03	.001
			Iminan dis Py. + Po; trace sphal. 52-60.2m.		58.7	60.4	8290	.01	.17	.05	.001
100	62.5.	64.9	BRECCIA ZONE Coars & chlorit, 15% quote stockwak, leached vugs.								
100	64.9	70.8	BRECCIA ZONE: coars & chlorite, 15% quents stockwark, leached vugs.  grey, siliceous with chloritic l'aminations; limestone bands  PHYLLITE: minn quants flooding, trace by; yellow sphel. at 67.5 m  ( limestone interbeds, darker and more chloritic towards  GREEN STONE: the base. trace sonicite at 80.2;	83		·					
100	70.8	84.5	GREEN STONE: the base. trace sonicite at 80.2	80			-				
			GREEN STONE: the base. trace societe at 80.2; several short quants Phoded somes; trace popits								
			END of Hole 84.5m								
-		<u> </u>	* traces of Pb/2n mineralizations are hosted								
-			in siliceons gunts flooded phyllite and quarts								
			Sericit schist.								
										T	

Property:	ADAMS	SILVER	Core Size: BQ	Location: 23+ 97.6 W. 16+14.5 N
Hole No.:	DDH36		Logged By: E, OLFERT	Collared:
Elevation:	:		Bearing: 135°	Completed:
Depth:	90.5m	_	Dip: -45°	

DIVILORD DIVIDE DOO

		Description		Core	Sample From To			%	%	03/1.	03/1.
Rec'y	met	ers		angle	From	To	No.	PB	ZN	AG	AU
											İ
	0 -	3.7	OVER BURDEN.								l
			rusty weathered; sections of Banded limestone	70							
26	3.7 -	7.9	PHYLLITE; minor quarty-carbonate stringers	78							
2.	10		schist: grey quartz flooding with dis py: +Po and traca schal: 1/2-12.3m.	02	11/2	10	624		- ^	7.0	
74	7.9-	12.5	SCHIST. grey quantz flooding with dis py. + Po and trace, sphal. 1/.2-12.3m.	183	11.2-	12.4	8291	.36	.58	. 45	.01
(v)	12.3 -	20.3	SCHIST: grey quantz flooding with dis py. + Po and traces school. 1/2-12.3 m. grey, banded; minor grey phyllite + traces of sericite; Veining + folding  LIMESTONE: dis. py. 45%; Stringers of sphale at 14.3 and 17.2 m.  Calcite + Chlorite; grey quoutz flooded upper + Lower centactz;  BRECCIA: pyritic upper contact; traces of sphalerite + throughout.	3	14.1-	14.4	8292	.04	1.19	.17	.001
`		-	Calcite + Chlorite; grey quorts flooded upper + Lower Contacts;	1							
100	20.3 -	23.6	BRECCIA: puritic wear contact: traces of scholerit throughout.	60	20.3-	22	8295	.02	.23	.06	.001
	Ì		grey siliceous; Minor greenish discoloration, minu timestor,	1							1
100	23.6 -	28.9	PHYLLITE: 30% quarte flooding (Fragmental texture), minor dis. Pyrite	65	122-	23.05	8294	.09	.35	.11	1001
lan	28.9-	21 1	PHYLLITE: 30% quarts flooding (Fragmental texture), minor dise pyrite  quarts, chlorite, sericite; minor grey phyllite  SCHIST: 4 PINT: (C. 1.) + the first of the control				1			1	.003
100	26.1	1111	SCHIST: quartz flooding (fragmental); trace pyrite; folding  Siliceous, grey, laminated; minor limestone  PHYILITE: (C. M.)	100.	F	-	<del></del>			1	-
100	31.1 -	34.1	PHYLLITE: 15-20% quey-quantz flooding (fragmental): Coarse pyrite Specks.  Quartz, Sericite, chlorite; Limestone (marsle) near base of unit	67						,	
			quartz, sericite, chlorite; Limestone (marble) near base of unit								
100	341-	71	SCH15T: Brecciated+ quant veined at 37.3-38.9; folding common.	15	373	+38.9	8296	. 12	.20	1.16	.001
			! tracer of epidote; grey quants flooding common;	T		-			,	•	
· · · · · · · · · · · · · · · · · · ·			i traces of sphal. + Galena locally with dis. py : trace Po- quantz, chlorite, sericite schist, limestone and grey phyllite	<u> </u>	p8.4	+5%5	8291	101	.23	.02	.001
	1-1	70	quantz, chlorite, sericite schist, limestone and grey phyllite		1		,			1	
94	+1-	157	[LNTER BEDDED. trace sphale with white quartz at 75.9				<u> </u>				1
2	_		INTERBEDOED: trace sphale with white quantz at 75.9  Bucciated and veiked possible fault 3one.							ļ	
97	79.1-	88.9	SCHIST: ( ) I with half and total trace Par Ending (tragmental)	70							
	<del>                                     </del>	-	average this of Coll of contract on the contract of the contra		<del> </del>	<del> </del>	-	<del> </del>		†	<b>†</b>
100	88.9	90.5	SCHIST: 15% dise pyrite, locally concentrated; trace Po; Folding common.  grey, white; fold repeated units;  MARBLE: trace pyrite at the contact.	!?							
			END OF HOLE 90.5m								
-	1	1		1-	+	<del> </del>	+	1		1	<b>†</b>
			* Disseminated Pb/2n Sulphides associated					-		1.	
			with siliceous quartz flooding and quartz, scricit schirt.							***************************************	

DIAMOND	ハドナアア	$\Gamma C C$
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Property: ADAMS SILVER	Core Size: $BQ$	Location: 24+73.2W, 16+60.5N
Hole No.: DDH 37	Logged By: E. OLFERT	Collared: Nov /3 4/84/
Elevation: 6.1m above DDH31	Bearing: 135°	Completed: Nov 15th/84
Depth: 114.9 m	Dip: -45°	

De also established	Descrip	otion	Core	Ι,	ple		%	%	03/1.	03/1.
Rec'y met	ers,		angle	From	To	No.	PB	ZN	AG	AÚ
0	6.1 over burden									
36 6.1-	grey-green chloritic	; traces of sericite;	83							-
	grey, laminated; minor 1	limestone bands: traces of Sericite	80							
100 21.8 -	21.9 PHYLLITE: 10% quantz-carbonate ve quantz, chlorite and sericite; 31.3 SCHIST: sime quantz-carbonate vei quey-queen; Chloritie;	interbedded grey limestone and phyllite ining; trace In at 23 and 26.7 m.	77							
100 31.3-	51.8 PHYLLITE: minor quarte flording:	Timestone banks 42.5-57.8; few quarte veins; folding	77	38.5	40,5	8298	.01	.02	.01	,00
	51.8 PHYLLITE: minor quartz flanding; iminor dis. pyrite; trac			51.2.	51.8	8300	.10	.61	.17	.00
100 51.8		to topyrite; 2% dis. Sphale Wispy sericle laminations	83	51.8	52.9	8299	, 54	.90	.64	.01
100 52.9-	-84.9 SCHIST: 20% gray quents flooding: Subtle fragmental gunts trace dis solution at 52.9-	: dispy sericite laminations:	80	52,9-	54.4	17510	.01	.20	.06	.00
	to the second se			54.4	55.9	17511	.01	.10	-03	.00
100 84.9-	ounds relate epidate: num	move limestone interheds:	85	98.3	99.2	17512	.01	.02	.03	,00
100 109.3	109.3 SCHIST: Sections of discourse py.	re skárn; calcit/chlorite veining;		111.0	113. 2	17513	.01	-01	107	. 00
/50 <b>//3.4</b> -	114.9 MARBLE: grey, white altered	upper contact								
		The second secon								

Proper : ADAMS SILVER	Core Size: BQ	Location: Jame Loc. as & H37
Hole No.: DDH 38	Logged By: E.OLFERT	Collared: Nov. 15/1984/
Elevation: 6.1m above DDH 31	Bearing: Vertical	Completed: Nov.16 /84'
Depth: 75:3 m	Dip: -90°	1,000.76 7 8-7

<b>.</b>	Description	<u></u>	Sam	ple	, ,	%	%	03/T.	03/5.
Rec'y meters		Core	From	To	Nó.	PB	ZN	ĀG	ÄÜ
	· ·			,					
0 - 3.4	Over bur den								
C2 211 02	grey-green; interbanded grey limestone;	70							-
0) 27-8.2	PHYLLITE: Some quantz-veining; folding Visible in limestone  grey laminated; Stightly siliceous; 15% quantz-calcite bands.  PHYLLITE: trace pyrite; tight fold textures cut by slip-planes.  Cank grey limestone and green chloritic phyllite;  INTERBEDDED: Shall have a day of colitic directions.	70							
99 8.2-30.1	PHYLLITE: trace pyrite: Tight fold textures cut be slip-okano	63?							
	Tuzos sons dank grey limes tone and green chloritic phyllite;								
100 30.1-34.9	INTERBEDDED: Small bands of quoitz-calcite; dis. pyrite at lower contact	65							! ! }
15.12 211 0 110.1	INTERBEDDED: Small bands of quoits-calcite; dis. pyrite at lower contact  dark grey; Siliceous; minn chlorite and trace Sericite and epidote;  PHYLLITE: 2001	10							
700 34.4 - 44.1	1 70% guntz - flooding (fragmental); dis. coarse py; folding	68							
60 49.1-54.5	PHYLLITE: 20% guntz-flooding (fragmental): dis. coarse py; folding quartz, chlorite, sericite (mostly greenstone); trace red mineral at 51.8 m  SCHIST: 30 nm of guntz-flooding with 5-10% dis avi	63							
	grey-quots flooded: Sericite Vaminations:	F_							
100 54.5-57.9	MINERAL ZONE: fragmental to breccia quotz texture;	68	545	585	175%	.04	.4	./2	,00/
	: 5% dis pyrit, locally to 10%; trace sphal.	+			<del></del>			<del>,</del>	<b></b>
	dis Arsenopyrete, pyrite + Sphal. 57-57.8 m.		57.7	37	17515	٥٠٠	.27	.07	.001
100 57.9-65.	: 5% dis pyrit, locally #010%; trace sphal.  i dis. Arranopyrita, pyrite + sphal. 57-57.8 m.  quants, chlorita, sericitle; siliteous; trace epidota; trace red mineralated,  SCHIST: dis. pyrit.) locally 5-10%,	500	57-	57.9	125111	21	100	3/	0.44
	although a countalize ( line stone; chilostic has take fill ins:	10	<b>-</b>		/3/4	.01	1.78	. 56	.046
100 65.9-66.7	guants, chlorite, sericitle; 'slileous; trace epidote; trace red mineral at 64.  SCHIST: dis. pyrite) locally 5-10%, altered recrystalized limestone; chloritic fracture fillings; BRECCIA ZONE: Trace dis. pyrite + yellow sphal. + Galena  gunts, Chlorite, sericite; silliceous; more chloritic near top and  SCHIST: more sericitic rear bottom; zones of quorts flooding: (fragmental);  1/54 dis purite trace B at 21		57.8-	-58.9	17517	.03	.10	.09	.001
	Gourt guntz, Chlorite, sericite; siliceous; more chloritic near top and	1	1		<u> </u>				<del> </del>
100 166.7 - 75.3	DCHIST: more sericitic rear bottom; zones of quarte flooding (fragmental);	177	65.7-	66.7	¥7518	.52	.93	18	1001
	25% dis. pyvita, trace B at 76.9m.								
		<del> </del>					**********	∮	a manin mud a
	END of Hole 75.3m.							1	
		1			<del>                                     </del>			<b>†</b>	
	If They bole intersected the same Aromopyrite, sphal.	<u></u>							
	30no (57-57.8) as in DDH 37	<del> </del>				<del> </del>		-	
		1	·			<b></b>	ļ		
							] [	į	
		1	,		•	•	•	•	

# DIAMOND DRILL LOG

Property: ADAMS SILVER	Core Size: BQ	Location: 19+48.4W17+13.9 N
Hole No.: DDH 39	Logged By: E. OLFERT	Collared: Nov 17/84
Elevation: 13.7 m above OD1+29	Bearing: UERTICAL	Completed: NOV 20/84
Depth: 183 V	Dip: -90°	

Description		ore	Sample From To		ng ar s	%	<b>%</b>	03/7.	03/1.
lec'y meters,		rale	rom,	To	No.	PB	ZN	AG	AU
						1			
0 -2.4	over burden							_	
	dank grey phyllite, l'inostone and green chloritic phyllite;	- 3							
7 2.4 -23.8	INTERBEDDED: 15% quartz carbonate bands, folding: trace schol, at 8.8m.	50!							
4 238 257	INTERBEDDED: 15% querts corbonate bands, folding; trace sphale at 8.8m.  MARBLE: grey-white; grey-green bands at lower contact.	23							
	1 1. All the All the second of the All	UAR.							<del> </del>
5- 25.7-493	SCHIST; predomination 463-493 count coloite union; fold textures	50				l			ļ
	SCHIST: predominant in 46.3-49.3; quantz-calcite veining; fold textures  trace to dis. pyvite; fragmental pyrite 31.1-32.6;	1	· · · · · ·						
	quants, Chlorite, Sevicite; grey phyllite interbeds near top; folding + Slip planes								-
0 49.3 - 67.3	SCHIST: dis. py. locally 5-10%; trace Po, trace In 49.6, 61.2; Quartz flooding dark grey; limestone interbods; trace of chloritand Sericite PHY/LITE: GIV:	60			,				
	dark grey ! limestone interhals: trace of Chloritand Sericite	UPR.						<del>                                     </del>	
0 673-915	PHYLLITE: folding; dis. py. with quarts fleding; Trace Po, Pb, Zn at 82.5m.	50	85.3.	82.6	17519	.57	.95	1.27	1.0
13 1	ought, chlorite; Sericit laminations, grey phyllite near base								T
0 915-97	SCHIST: 10-15% aunts flunding: 15% coarse dis. syrite.	,-							
	SCHIST: 10-15% quartz flooding: 15% coarse dis. pyrite.  Stey phyllite and limestone; quartz sericité banda below 126.8	UHR.					-		T
10 97 -1/38.4	INTERBEDDED: folding locally: quantz conbount beining Common; ifrequent guntz flooding with dis. Py. + trace zn+170;	50	124.8	-127	17520	.06	.45	1.12	10
1/	: frequent guntz flooding with dis. Py, + trace Zn+170;	1						}	
	band of dis. Py + Arson purit + Sphal in grey grants at 108.30		129.1	129.8	17521	•33	.70	.42	1.0
	grey, siliceous; traces of linestone and sorreitel;	70							
U 138-144.2	PHYLLITE: 20% gunts flooding; 5% dis. pyrite: pyrite fragment at 139.5m.	78	<u> </u>		<u> </u>	<u> </u>			L
	grey/white; chlorite-sevicite phyllite predominantabore 149.2	58							
28 1442 168.6	LIMESTONE: folding: dis. pyrite + Trace Po near top: trace 2n at 147.6 m.	120							_
	LIMESTONE: folding: dis. pyrite + Trace Po near top; trace 2n at 147.6 m.  PHYLLITE: dark grey; minor limestone interbeds;	100							
00 168.6+180.1	PHYLLITE: Quarts carbonat banding 15-20%; Coanse dis, py. 25%	65			1				
	PHYLLITE: Quarts carbonat banding 15-20%; Coanse dis, py. 25%.  Bucciated; Sevicite laminations; trace pyrite;	1,,,						1	
180.1-181.4	WIRENSTONE: dianie sturture (beds are upright) Trace red mineral	45			<u> </u>			<del> </del>	
40 181.4- 183.8	medium - dark grey, 5-10% quarte Alrodinal Silicanui)	70						To change the party	
	END of Hole 183.8m								
	* trace Pb/zn and arsenopyrite associated with quanta fluding	-			-	1-		1-	+-

