#### DIAMOND DRILLING REPORT

ON THE

ELAN 1 GROUP

# CASSIAR DISTRICT LIARD MINING DIVISION, BRITISH COLUMBIA.

OWNERS :

Erickson Gold Mining Corp.

Stanley Case, Wopaco Agencies

Limited.

OPERATOR

Erickson Gold Mining Corp.

WORK DONE ON

Elan 2 ( 20 units ) M.C.

WORK PERFORMED :

July 15th, 1983 to August 2nd, 1983.

LOCATED

59° 17', 129° 45' W, NTS Map

104P/5, approximately 6 km east

of Cassiar on the north side of the

Cassiar highway.

PREPARED BY

Richard Basnett, Geologist.

Logs by Alfred Stewart, Geologist.

DATE :

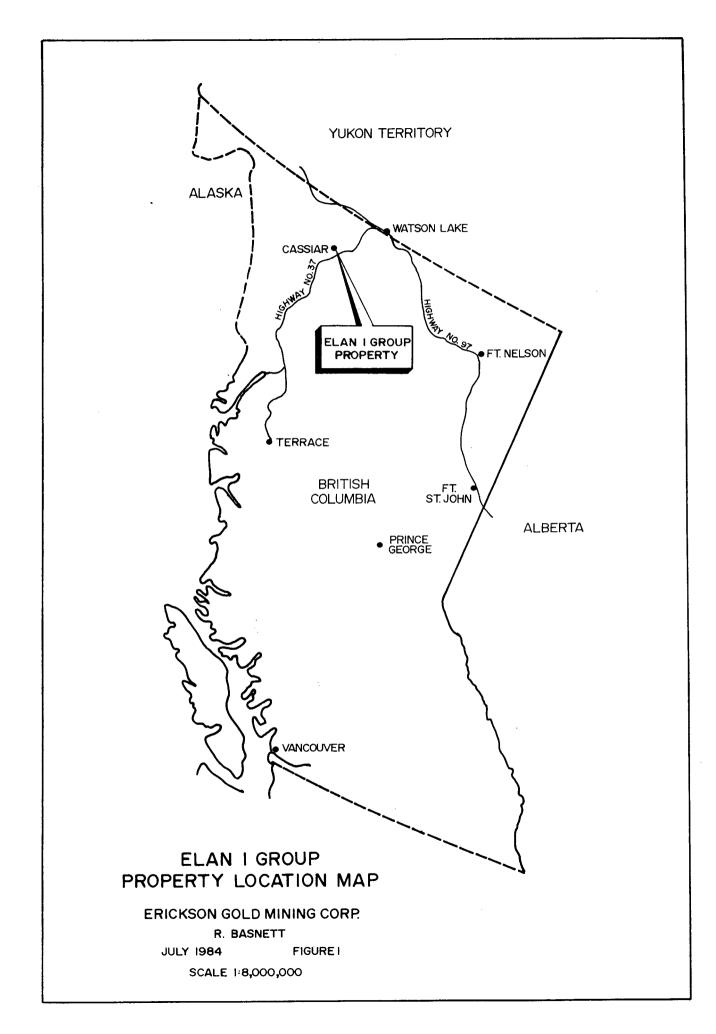
July 30th, 1984.

GÉOLOGICAL BRANCH ASSESSMENT REPORT

12,490

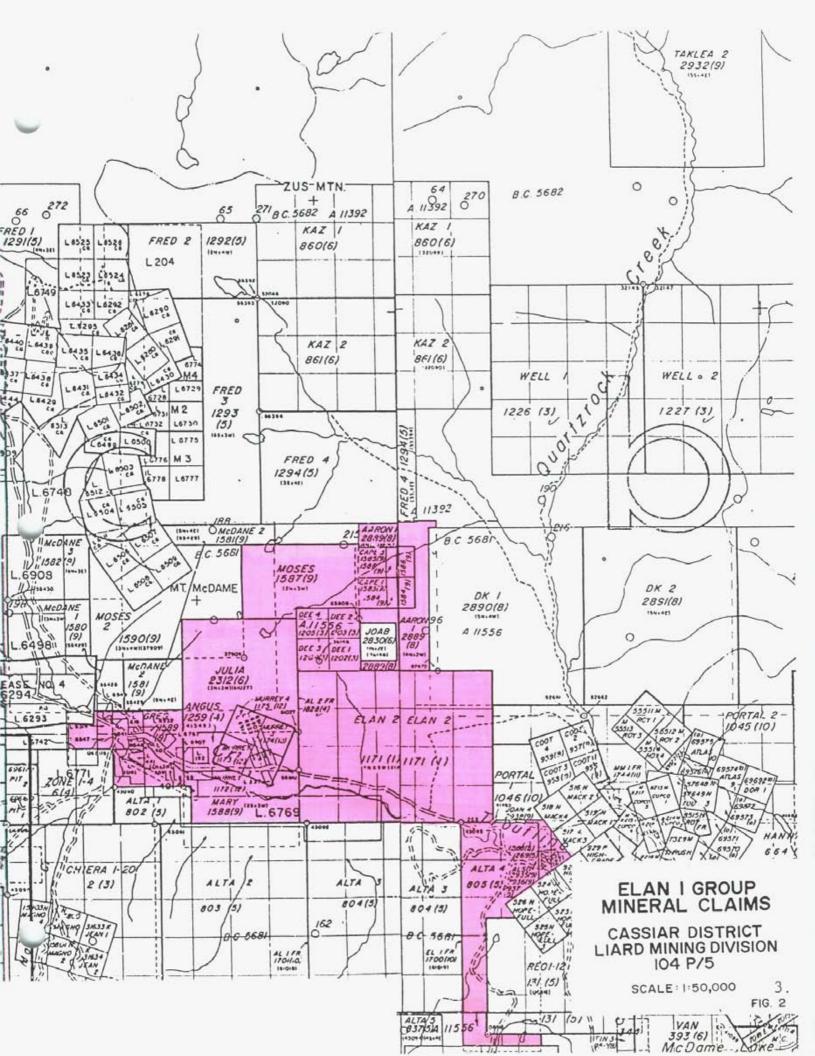
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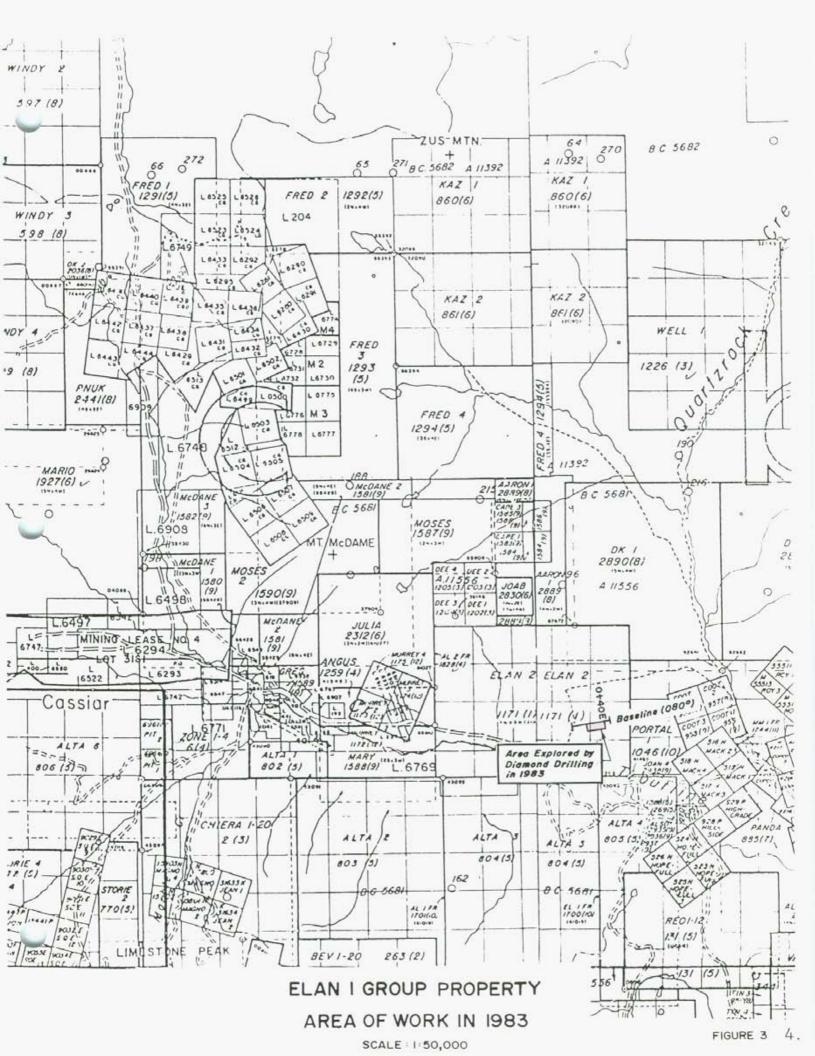
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# 0.0 Elan 1 Group

Claim Name	No. of Units	Record Number	Record Date	Owner	FMC #Issued
Alta 4	12	0805	31 May 79	Wopaco Agencies Limited	26605 <u>0</u>
Elan 2	20	1171	30 Jan 80	Stanley Case	266382
Murrey l	1.	1172	6 Dec 79	tt tt	**
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Murrey 3	1	1174	11 11 11	ff 11	11
Murrey 4	1	1175	11 11 11	11 11	tt
Dee 1	1	1202	12 Mar 80	Stanley Case	266382
Dee 2	1	1203	11 11 11	11 11	11
Dee 3	1	1204	11 11 11	11 11	11
Dee 4	1	1205	11 11 11	11 11	11
Add 1	1	1268	16 May 80	Erickson Gold Mining Corp.	264216
Add 2	1	1269	11 11 11	11 11	11
Add 3	1	1270	u u u	11 11	11
Add 4	1	1271	11 11 11	11 11	11
Angus	3	1259	18 Apr 80	ti ti	**
Cape 1	1	1583	10 Sept 80	11 11	**
Cape 2	1	1584	11 11 11	11 11	11
Cape 3	1	1585	11 11 11	п	**
Cape 4	1	1586	11 11 11	tt II	11
Moses	6	1587	9 Sept 80	п	11
Mary	6	1588	11 11 11	11 11	11
Greg	6	1589	11 11 11	11 11	11
Moses 2	12	1590	11 11 11	tt tt	11
E11FR	. 1	1700	23 Oct 80	n n	***
Julia	9	2312	28 Jun 82	11 11	11
Aaron 1	8	2,889	8 Aug 83	tt tt	**





# 1.0 <u>Introduction</u>

This report describes the results of a nineteen day diamond drill program on the Elan 2 mineral claim. Maps showing the property location, claims, area of diamond drilling and location of drill collars are included. Drill logs complete with assay results are located in the appendix.

# 2.0 Location and Access

The property is located in northern British Columbia, 4 km east of the town of Cassiar. The geographic co-ordinates are  $59^{\circ}$  17' north, latitude and  $129^{\circ}$  47' west, longitude.

Access is by road from Watson Lake, Yukon Territory, which is approximately 150 km to the NNE of the property or from Kitwanga which is 655 km south. The Cassiar Highway cuts across the southern boundaries of Angus, Murrey land 2, the Greg and Elan 2 mineral claims.

# 3.0 <u>History</u>

The Cassiar District has been prospected since the 1800's and the interest was stimulated after 1874 when placer gold was first discovered on McDame Creek. Because the town of Cassiar is only 4 km from Elan 1 Group, the property has undoubtedly been staked a number of times in the latter half of this century but, other than the blazes left from staking, there is little evidence of previous work on the Angus Group.

# 3.0 History cont'd

In January 1980, the Elan 2 Claim was staked by prospectors John Hope and Stanley Case. After successful trenching of a silver bearing quartz vein, the Elan 2 Claim and Dee 1-4 claims were optioned by the Agnes and Jennie Mining Co. Ltd.

The Mary, Greg, Moses, Moses 2 and Cape 1-4 Claims were staked in August, 1980 for The Agnes and Jennie Mining Co. Ltd. and in October, 1980 the El 1 Fr was staked for AJM Explorations Limited.

In September and October of 1980, 931.9 m of BQ diamond drilling were drilled on the silver bearing zone in the quartz vein on the Elan 2. A soil grid, 400 m x 100 m was concurrently sampled while diamond drilling. During the 1981 field season this grid was extended to the west and north. A soil survey was also carried out on the Angus and Murrey 1-4 claims after they were purchased from Daniel McPherson by AJM Explorations Ltd. in 1981. The Julia Claim was staked in the spring of 1982 for AJM Explorations Limited.

In 1983 AJM Explorations Limited and Agnes and Jennie Mining Co. Ltd. became part of Erickson Gold Mining Corp., Add 1-4 was purchased from Plaza Mining Corp. and Aaron 1 was staked for Erickson.

### 3.0 History cont'd

Before the diamond drilling program started on the Elan 2 claim in 1983 an extensive trenching program was carried out to expose the vein so assays could be taken.

# 4.0 Summary of Work

Twelve holes were drilled numbered 83-E22 to 83-E33 for a total of 721.81 m of BQ core. A Longyear 38 drill was used with two 10 hour shifts per day. Drilling was supervised by Alfred Stewart and Richard Basnett (geologists).

#### 5.0 Purpose

The purpose of the 1983 diamond drill program was to test the area east and west of the mineralized silver vein drilled in 1980 and to extend the mineralization to depth. The stratigraphic and structural positions of the quartz was to be studied. Drill holes were planned to intersect into the hanging wall and footwall of the known vein far enough to determine whether there are multiple veins.

# 6.0 Geology

The Elan 1 Group is underlain by greenstones, argillites and cherts of the Sylvester Group (Upper Devonian and Lower Mississippian in age) and sandstones and dolomites of the Sandpile Group (Ordivician, Silurian and (?) Devonian in age). The contact of the Sylvester Group and Sandpile Group is fault controlled running northwest-southeast through the western portion of the Elan 1 Group.

### 6.0 Geology cont'd

Underlying the area of diamond drilling on the Elan 2 mineral claim are greenstones (pillow andesites or basalts) and listwanite. A diabase dyke follows the same plane of weakness as the main quartz vein that strikes  $080^{\circ}$  and dips  $65^{\circ}$ - $85^{\circ}$  south.

Mafic minerals in the andesites are now completely altered to chlorite, epidote and actinolite. Quartz, sericite and carbonate occupy what is thought to be relic feldspar grains. The pillow rims are five to ten centimeters wide and banded with dark green chlorite, epidote and calcite.

The diabase dyke is one to two meters wide, dark grey, with plagioclase laths poikilitically cutting pyroxene. Some areas of the dyke have been completely replaced by clay minerals and carbonate and quartz.

Listwanite is an altered ultramafic that is a coarse grained, green crystalline rock composed of carbonate, sericite, mariposite and quartz. The original nature of the rock is completely destroyed by alteration, and probably no original minerals are present.

The volcanic wall rock is altered within several meters around the tetrahedrite-silver vein. A carbonate-quartz-sericite pyrite alteration zone is 5-30 decimeters wide along the hanging wall of the vein. Carbonate-quartz and sericite intensely alters the volcanics along with 1 to 5 percent pyrite in disseminated cubes 1 to 3 mm diameter.

#### 6.0 Geology cont'd

Mariposite is often found in the hanging wall of quartz stringer zones as well as in the hanging wall of the main silver vein.

#### 7.0 Mineralization

Mineralization occurs in a dense, amorphous quartz vein between 1 and 5 m thick that strikes  $080^{\circ}$  and dips  $65^{\circ}$  to  $85^{\circ}$  south. Other than a few fractures developed along a fault zone paralleling the footwall contact with the dyke, the vein is absent of vugs and cavities.

Tetrahedrite-tennantite, sphalerite, pyrite and chalcopyrite are visible in the quartz. Excellent crystals of tetrahedrite-tennantite 2 to 10 mm long show tetrahedral development, are often coated with chalcopyrite and pyrite, and are associated with clusters of pyrite cubes and blonde sphalerite. Occassionally tetrahedrite follows and completely cements fracture lines or may be very finely disseminated along with pyrite. Varieties of the tetrahedrite-tennantite present contain copper, arsenic, antimony and silver.

A quartz stringer 50 m south of the main silver vein (in the hanging wall) appears to parallel the main vein and contains fine-grained disseminated pyrite and tetrahedrite as well as one speck of visible gold. This vein was intersected by hole number 83-E32 and was 0.3 m wide and graded 0.291 oz. au/ton and 0.45 oz. ag/ton.

#### 8.0 Results and Interpretation

Of the twelve holes drilled eleven were drilled to intersect the main silver bearing quartz vein. All of these drill holes intersected the vein. The following table gives the thickness of the vein intersected and the composite Au and Ag assays.

Hole Number	Intersection Width	Au (oz/ton)	Ag (oz/ton)
83-E22	5.2 m	0.011	4.5
83-E23	1.8 m	tr	0.5
83-E24	3.3 m	tr	0.47
83-E25	2.0 m	tr	0.3
83-E26	5.3 m	tr	0.1
83-E27	1.6 m	tr	0.06
83-E28	3.4 m	0.025	0.13
83-E29	0.9 m	tr	0.03
83-E30	1.8 m	tr	0.06
83-E31	1.2 m	0.016	1.14
83-E32	1.7 m	0.01	0.02

Diamond drilling has shown that the quartz vein continues to the west and east as well as to depth of the area previously drilled in 1980 but the mineralization and silver values abruptly cut-off.

Hole 83-E33 was drilled to intersect twenty meters below the quartz stringer that contained visible gold in 83-E32 (0.3 m @ 0.291 oz/ton Au, 0.45 oz/ton Ag). 83-E33 intersected 0.2 m of quartz with pyrite and assayed 0.036 Au oz/ton and 0.56 Ag oz/ton. It appears that this stringer or stringer zone is continuous but narrow.

#### 9.0 Conclusions

Drill hole 83-E22 intersected 5.2 m of quartz with sections well-mineralized as well as barren sections of the vein. One 0.5 m section ran 16.77 oz/ton Ag. Although this grade is very interesting the barren areas have reduced the economic potential of the vein considerably.

Holes 83-E20, 83-E21, 83-E25, 83-E27 and 83-E31 contained quartz with sections of 1-3 percent tetrahedrite with no appreciable amount of silver present.

The hanging wall stringer with gold encountered in 83-E32 appears to continue for at least 20 m down-dip although no gold was found in the down-dip position.

# Cost Statement For Diamond Drilling on Elan 2 Claim 10.0 Diamond Drilling 721.81 m at \$72.28/m \$52,173.50 Room and Board ( 5 men at \$50/day for 18 days) 900.00 400.00 Field Supplies 200.00 Drafting and Report Preparation 900.00 Vehicle - 18 days at \$50/day Assaying : 122 rock assays for Au and Ag at 2,196.00 \$18/sample Geologist : July 15th, 1983 to August 2nd, 1983 2,700.00 \$150/day for 18 days \$59,469.50

Richard Basnett, Geologist.

## 11.0 Statement of Qualifications

I Richard Basnett, of 5150 Fulwell Street, Burnaby, B.C. do hereby certify that:

- I am a graduate of the University of British Columbia B.Sc. 1975, a fellow of the Geological Association of Canada and a member of the Canadian Institute of Mining and Metallurgy. I have practised my profession for nine (9) years.
- I am author of this report, which is based upon work under my personal supervision during 1983 on the Elan 1 property of Erickson Gold Mining Corp. near Cassiar, B.C.

Respectfully submitted,

Reamon

Richard Basnett, Geologist. APPENDIX

(

# AJM EXPLORATIONS LTD.

# MINERALS SECTION

# DRILL LOG

	DRILL L	00			
PROJECT F/			GROUND E	-	
EL91)	<u> </u>		BEARING	1249.66	<del></del>
83 E 2 Z				<i>:</i>	347°
Offo.W				43,50	
approx 0417.5 m sof BL			TOTAL LE		95.80 A
LOGGED BY ALF Stewart	Bis	nett	HORIZONT	AL PROJECT	20.99m
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DATE STARTED				intense	
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		$\prod$	$\prod$									Ш				-
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PAGE 5 OF 5	PROJECT:	794							HOLE	No. 8	3 F 22
	_IZATION RIPTION	TOTAL SIII BUIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
traces of py	rite	h	25	<del> </del>					<b> </b>		
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		-H	+				<u> </u>		<u> </u>		
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		$-\mathcal{U}$	<del> -</del>	-			<u> </u>		<u> </u>		
		-H	+								,
end of hole	29.0 M	7								:	<u> </u>
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#### AJM EXPLORATIONS LTD.

# MINERALS SECTION

# DRILL LOG

PROJECT	GROUND ELEV.
Elan	1249.668
HOLE No. 83 E 23	BEARING 3470
LOCATION	DIP
6 0+60 W	- 65°
0.175. 6.07.	TOTAL LENGTH
LOGGED BY	43.0
	HORIZONTAL PROJECT
ALF Stewart	7.92 m
July 18, 1983	VERTICAL PROJECT  39.09 m
CONTRACTOR	ALTERATION SCALE
DJ Drilling	absent
CORE SIZE	slight
βφ	moderate
DATE STARTED T. 1 1867	intense
July 16, 1983	TOTAL SULPHIDE SCALE
DATE COMPLETED 54Ly 17,1983	traces only
DIP TESTS	< 1% 1% - 3%
@ 43.0 m 65.75	3% - 10% > 10%
COMMENTS Lat, Dp.	LEGEND
0-21,5m 21.50 450 9.09 19.49	· •
21.5-43.0 m 21.50-65.750 8.83 19.60	
17.92 39.0	9

GEOLOGICAL DESCRIPTION  A B  GEOLOGICAL DESCR		T	FRACT	INTENSITY (	<u> </u>	
A.F. 4.3-22.1 Andesite Flow med areen massive porphytitic feldspars - occasional pillion boundary with epidote or tale						
A.F. 4.3-22.1 Andesite Flow med areen massive porphytitic feldspars - occasional pillow boundary with epidote or tale				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
feldspars - occasional pillions  boundary with epidote or tale						Ц_
feldspars - occasional pillion  boundary with epidote or tale				$\Box$		I
feldspars - occasional pillions boundary with epidote or tale		$\Pi\Pi$				+
boundary with epidote or tale			$\prod$	7		
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minor 9/3 veinlet sch wide // bearing -filmus grey nineral - probable tourmaline			Ш			$\sum_{i}$
bearing - fiderals grey ameral /	IИ,			Ш		4
- > probable tournaline	$ \mathcal{Y} $	4	+ + +			<del>                                     </del>
	Ш		44			
22.1-24.8 Disbase Dike - porphyritic	HH	T	+			-
feldspars - green black applantic	$\left\{ \cdot \right\} \left\{ \cdot \right\}$	╂╂╂	+		1	<del>                                     </del>
groundness - 1 part clay		HH	+++	H	1	-
			111			+
and somewhat silicial of			$\mathbf{H}$		- + + -	+
see   nicro ste veinlets near major	ПЛ					<b>.</b>
9+2. Vein ninor gouge of 27,2m			$\Pi$			T
-25 25.4-30.2 major quartz		1				
Vein system consists of			Ш			
2 possibly seperate veins			$\coprod$	Щ		1
seperated by 1.7 m of	Ш		+ + +			4
pyritic wallrock /stringer Zone	Ш		+++			+, ,
from 27.4 - 29.1	ΗИ		+++	+++	+	
minar fault gouge and diabase	$\mathbb{H}$		+++	+++	+H	1
dike fragment (?) at 29.9 m	+		+++	+++	-++-	+
pyritic wallrock has 1-2cm	11	+++	╁╂╂		-++-	+
28 9/2 fragments in volcanic/pyrite	H		<del>       </del>	111	+++	+

PAGE 3	OF 6	PROJECT: E.La			<del></del>	·		<b>y</b> -	, <u>,</u>		HOLE	No. 8	3 E 23
í 		LIZATION RIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Fu 02/10x	% A o o z Hor	%			COMPOSITE ASSAYS
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	··		Щ	$\coprod$				ļ			ļ	<u> </u>	
			$\perp \downarrow$	$\coprod$	_	ļ			ļ		ļ	<u> </u>	
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25.4-	27.20	Hz vein sampled		$\coprod$	25			ļ			ļ	<del> </del>	<u> </u>
1/w cont	act 45° to c	:19	$\mathcal{X}$	$\coprod$	25.4-25.7	0.3	D1825	+r.	1.89	<u> </u>	<b></b>	-	<b>_</b>
		liss totro. 21%	4	44			01876	ľ	٠24	<b> </b>	ļ	<del> </del>	<u> </u>
	7 fracture		И	$\coprod$	26.7-27.2	0.5	D1877	+-	.13	ļ	1-	<del> </del>	ļ
		3 - 1st cloudy, then	1)	$\!$	27.2 -28.7	1.0	D/878	<b>,</b> 037			<del> </del>	ļ	
		dy white glz.	#	H	702-17.0	0.8	0/879	,022	j	<u> </u>	<b>_</b>	1-	<del> </del>
WINDY	parite dis	sens , chalcedon	4	#	280-26	0.6	D/86g		.03	ļ	-	<del> </del>	<del> </del>
gte o	h foatwall	SIde, Minor gous	4	∦	286-347	0.6	18810	tr	, 92	<b> </b>		<del> </del>	<del> </del>
<del>27.2</del> -	28.2 9t	¿ stringer ed quartz	1	4	+		<del></del> -	-	ļ	<b>.</b>	-	<del> </del>	<u> </u>

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PAGE				6			PRO	JECT:		EL	a)	<u> </u>									<del></del> ,							Н	DLE	No.	<u>83</u>	EZ	3		
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PAGE 5 OF 6	PROJECT: ELan	<u> </u>	<u>:</u>				·			HOLE	No.	83E23
MINERAL DESCR		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au 0=/10x	% f g	%			COMPOSITE ASSAYS
28,2-290 bree	ciated stringers	M		7.								
cut by quart	2 vein at 290	И		-								
29,0-33,2 9	17 VEIN SOMPLED	$ \mathcal{X} $		_							<del></del>	
undiabase fr	agnest, minor	A		_	ļ		ļ			ļ		
tetrahedrite	1358XS (19/0)	$ \mathcal{X} $		_			ļ	ļ				
host gtz 1sbr	ecciated	И		-	ļ		ļ			ļ		
SLATP 45° CON	ad with	M	$\bot$	_	<u> </u>		<del> </del>	<u> </u>				-
footwall and	esHe,	И	1	-	ļ		<del>                                     </del>	<b>├</b>		ļ		
		$\mathcal{L}$	$\perp$	_				<del>                                     </del>				
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30,2 -30.6	Py disseminate		+	30.2-346	0,40	D1882		5.96		<u> </u>	,	-
in Andesite	<u>28%</u> ,	<b>/</b>	+	-	-		.088	6.5		Riden	<b>r</b>	<del> </del>
Cukedrah Larga	x 'tals	HH	+	-			ļ	<del>                                     </del>		<del> </del>	-	•
		H	+	_	-		<u> </u>	<del> </del>		<del> </del>	<del>                                     </del>	
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pulps, core se	ction for	HH	+	- ,,,	-		-			-		
possible eri		†††	+	_40			+	1		<del>†</del>		
E & A trimed 9:	QCC4101E.	Hi	+	_		·				<del>- </del> -		
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				$\prod$																 	$\perp \parallel$	$\perp$	Ц	1	$\coprod$	Ц	Ц	1	$\prod$	#	$\coprod$	$\downarrow \downarrow$	4		_	
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			H	╁	+			+						<u> </u>						 	+	H	+	H	╫	H	+	H	H	╫	+	H	$\dagger \dagger$	#	+	
		_	╂	$+\!\!+\!\!\!+$	╫			+												 	+	H	+	H	H	$\forall$	+	$\dag \uparrow$	H	+	+	H	H	+	+	-
			H	$+\!\!+$	╫			+												 	+	H	+	H	H	H	+	H	H	╁	+	H	$\dagger \dagger$	$\dagger \dagger$	+	
			Н	++-	₩			+			<del>-</del> -								<u> </u>	 	+	H	+	H	H	Н	+	H	$\dagger \dagger$	H	+	H	H	$\dagger\dagger$	t	
			Н	+	╫			+												 	+	Н	+	H	$\dagger \dagger$	$\dagger \dagger$	+	$\dagger \dagger$	$\dagger \dagger$	$\dagger$	+	$\dag \uparrow$	H	††	f	
			Н	$+\!\!+$	╫			+												 	+	H	+	$\dagger \dagger$	H	$\dagger \dagger$	+	H	$\dagger \dagger$	H	$\dagger$	H	H	$\dagger \dagger$	†	
			HH	+	H			+										<del>.</del>		 	+	H	+	$\dagger \dagger$	H	H	$\dagger$	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger$	H	$\dagger \dagger$	++	t	
			HH	+	╫			<del>-</del>												 	+	H	+	11	††	$\dagger$	$\dagger$	$\Pi$	$\dagger \dagger$	$\top$	$\dagger$	$\dagger \dagger$	11	#	7	
			HH	++	╫			亡												 	-	H	+	11	Ħ		H	$\dagger \dagger$	1		1	$\dagger \dagger$	11	$\top$	1	
			H	++	#			+												 	+	Н	+	$\dagger \dagger$	$\parallel$	+	$\parallel$	$\dagger \dagger$	+		H	11	11	$\sqcap$	T	
				++	$\dagger \dagger$															 	_	П	1	$\dagger \dagger$	11	1	$\parallel$	$\sqcap$	T		$\Pi$	П	П		T	
		$\vdash$	$\dagger\dagger\dagger$	††	H			÷		v										 	1		IT	$\Pi$	T	1	1	П	T	П	П	П	П		T	_
			H	††	$\dag \dag$			+														T	П	$\prod$		T	П	$\prod$		П	П				I	
			H	11	H			$\top$		,												T	П	$\prod$		T	П	П			$\prod$					_
			H	††	$\dagger \dagger$			Ť												 	1	T	П	$\prod$	T	T	П			$\prod$	П		L			
				11	11			Ť	•	•												T	$\prod$		T	$\prod$	$\prod$			Ш	П					_
			$\Pi$	11	$\prod$			$\top$					,									I	$\prod$	$\prod$			Ш	Ш		Ц	Ц	Ц	1	Ш.		_
			Ш	$\top$	П			-															П				Ц	Ш	Ц	Ц	Ц	$\coprod$	$\perp$	$\coprod$	Ц	_
			Ш	11	П			1															Ц	Ц	1	Ц	Ц	$\perp$	Ц	Ц	11	$\downarrow \downarrow$	1	#	$\prod$	_
			Ш	$\prod$	П															 	_		Ц	Ш	$\perp$	Ц	Ц	$\perp$	Ц	Ц	Ц	41	1	$\coprod$		_
			П	П	П			1				-										1	Ц	Ц		Ц	Ц		Ц	Ц	Ц	1	1	$\coprod$	$\prod$	_
	. –			П																 	_	1	Ц	Ц	1	Ц	$\coprod$		Ц	$\coprod$	Ц	Ш	1	$\coprod$	$\coprod$	_
		1		$\prod$	$\prod$			T												 	$\downarrow$	1	Ц	Ц	Ц	1	$\coprod$	1		$\coprod$	Ц	4	4	#	H	_
		1	Ш	$\coprod$																 		1	Ц	$\perp$	Ц	$\coprod$	Щ	4	H	$\coprod$	$\downarrow \downarrow$	$\parallel$	-	#	H	_
			Ш	$\coprod$	Ш															 	$\rightarrow$	$\downarrow$	$\coprod$	$\perp$	$\coprod$	$\coprod$	$\coprod$	4	$\coprod$	#	+	H	#	₩.	H	_
			Ш	$\prod$	$\prod$			1												 	_	1	Ц	1	Ц	$\coprod$	4	1	$\coprod$	$\coprod$	$\perp$	-	-	#	Ц	
			Ш	$\coprod$	Ш															 	_	4	$\coprod$	$\perp$	$\coprod$	11	$\coprod$	+	H	$\dashv \downarrow$	+	-	1	H	4	,
			Ш	$\coprod$	$\coprod$			_										<del></del>		 	_	+	$\downarrow \downarrow$	1	H		$\parallel$	+	H	+	+	+	+	+	H	_
			Ш	Ш	$\coprod$								·							 		+	$\coprod$	1			$\dashv$	+	H	+	+	+	+	+	H	_
								1												 	_	+	H	1		#	+	-	H	+	+	+	H	+	H	Γ

#### AJM EXPLORATIONS LTD.

# MINERALS SECTION

भने हैं,

# DRILL LOG

DDO ISCT		
PROJECT		GROUND ELEV.
ELan		1241-9 m
HOLE No.		1241-9 m BEARING 351. 13' 45"
83 E 24		
	33.6545	DIP
Elan E 81	' <del>70</del> , 6284	:-53.58
1.50 mil 0		TOTAL LENGTH
L0 +60W 665		3651
LOGGED BY	-7	HORIZONTAL PROJECT
ALF Stewart	15 Baan	f 64.94 m
	() ()	VERTICAL PROJECT
July 19, 1983		90.3 m
CONTRACTOR		
		ALTERATION SCALE
DID Drill	h es	
	3	absent
CORE SIZE		slight
BQ		moderate
DATE STARTED 4		intense
DATE STARTED  Suly 17, 1983		PARA
DATE COMPLETED		TOTAL SULPHIDE SCALE
		traces only
July 20, 1983 DIP TESTS adual	correct	
	53.75	1% - 3%
3551 63.5	56.25	3% - 10%
393	<b>Q 1.13</b>	> 10%
COMMENTS	1.4 50	LEGEND
0 - 30,48 @-53,5x 80.4	Lat PP 8 18.13 24.50	
30.48-60.96 @ 53.75% 30.4	8 18,02 24,58	
6.96-84.582@53.75/23.	13.97 19.05	
84,582 - 111.25@56.25×26.	67 14.82 22.17	
21,382 - 1.1.23 (-)	64.94 90.3	· ·

PAGE	2		(	F	9 PRO	WECT: ELAD								HOL	E !	No. 5	331	EX	 <u>f_</u>	]
DEPTH (METRES)	% Core Recy	LITHOLOGY		STRUCTURE		GEOLOGICAL DESCRIPTION	C A		Ep B	T				() E		FRACT	.]		(	
					0-5.5 M	0-5,5 m Casing	Ш	1	$\prod$	I		$\prod$	$\perp$	$\prod$		$\prod$		$\prod$	$\prod$	
		+	$\parallel$	H			$\{\cdot\}\}$	$\downarrow$	$\coprod$	+	igwdapprox	H	+	$\parallel$	H	H	H	+	$\!$	+
		+	H	╫			H	+	+	+	H	H	+	H	H	H	H	+	$\forall$	+
		+			5,5 m-	Andesite flow - feldspar	H		廾	$\dagger$	$\dagger \dagger$	$\parallel$	1		H	$\dagger \dagger$	$\parallel$	$\dagger\dagger$	$\dagger\dagger$	†
						porphyritic, weakly fractured	1		1										$\coprod$	İ
			$\coprod$			occasional pillow rim	1		4	1		Ш			$\downarrow \downarrow$	41	$\prod$	$\perp \downarrow \downarrow$	$\coprod$	∔
		+	$\dashv$	H			K)	-	4	+	H	$\parallel$	$\parallel$	H	╁	$\parallel$	$\parallel$	+	$\dashv \downarrow$	+
		+	H	H		1450 to core aviz - 2 or 4	H	ł	$\mathcal{H}$	+	H	+	+	H	H	$\mathcal{H}$	+	+	+	+
- la		$\dagger$	$\dagger$			of these between oand	M	1	柑	$\dagger$	$\dagger \dagger$	$\dagger$	$\parallel$	$\dagger \dagger$	H		$\dagger \dagger$	$\dagger \dagger$	+	+
						1 20 M			1	1		7								İ
		$\perp$	$\perp$				Ш				$\prod$	Z	4						Ш	Ţ.
		- -	4					4	$\downarrow \downarrow$	$\downarrow$	$\prod$	1	4	H	$\frac{1}{1}$	$\coprod$	$\bot$	44	H	+
		+		$\parallel$			$\left  \cdot \right $	+	$\mathbf{H}$	+	$\dashv$	K	4	H	+	+	+	+	+	+, .
		+	**	$\parallel$		<u> </u>		$\forall$	+	+	$\dag \dag$	7	H	H	H	+	+	+	+	<b>↓</b>
		$\dagger$	$\dagger$				$\Box$	1	$\dagger$	+	H	1		$\parallel$	$\dagger \dagger$	$\dagger$	+		$\Pi$	х 
					,•							Z	Z							I
- 5a		$\perp \mid$					Ш		Ц	$\downarrow$		1	4	$\coprod$	$\coprod$				Ш	
		$\coprod$	$\downarrow$	4		fault gouge et 20,5 · 2cm		Н	$\parallel$	1	$\coprod$	$\downarrow$	H	H	$\parallel$		4	H	H	+
	-	+	+	+		thick gauge Zane	++	H	+	+	H	+	$\mathcal{H}$	H	+	+	$\vdash$	H	HH	+
		+	+	+		reinly small gtz carb	<del>     </del>	Н	+	ď	$\mathcal{H}$	t	H	H	$\dagger$	$\dagger$	$\parallel \parallel$	$\dag \uparrow$	H	Ħ
		$\dagger$	1	+		the andesite. These are	И	П			I	1	1							
						muchless frequent in the	И				A	Z		$\prod$	floor	$\prod$		$\prod$		
		$\parallel \parallel$	1	4		muchless frequent in the chlorite-corb andesite section	4	Ц	$\perp$		14	4	$\coprod$	$\coprod$	$\downarrow$	$\parallel$	$\coprod$	$\coprod$	$\coprod$	<b> </b>
	-	- -	+	+			4	H	+	Ľ	H	+	${f H}$	H	+	$\parallel$	H	$\!$	H	+
	}	H	+	+		<u> </u>	H	Н	+	H	H	+	H	H	+	$\parallel$	H	${f H}$	₩	+
_30		+	+	+		andesite has diabasic	1	Н		$\forall$	7	$\dagger$	$\dagger \dagger$	H	$\dagger$	$\parallel$	$\dagger \dagger$	$\dagger \dagger$	H	$H^-$
	·	$\parallel$		1		texture in this section, but					Z									
		$\prod$	$\prod$			pillou rins still evident in							$\prod$	Ш	$\downarrow$		$\coprod$	$\coprod$		<b> </b>
	-	$\coprod$	$\coprod$	$\downarrow$		still a flow, not intrusive	1	Ц	4		4	4	$\coprod$	$\coprod$	+	$\coprod$	$\prod$	#	#	<del>                                      </del>
	}	$\coprod$	$\parallel$	+		I	1	$\ $	$\parallel$	$\dashv$	4	+	$\dashv$	$\prod$	+	-	$\dashv$	#	+	
	}	H	+	+	,		X	H	+	H	*	+	H	+	+	H	H	+	#	<u> </u>
	-	$\dagger \dagger$	$\dagger \dagger$	+			$\forall$	H	+	+		+	$\dagger \dagger$	$\parallel$	$\dagger$	#	$\dagger \dagger$	#	#	#
						<u> </u>					7							$\prod$	$\prod$	
40	Ī	П	П				1/			$\lfloor \frac{1}{2} \rfloor$			$\prod$					Ш	Ш	

PAGE 3 OF 9 PROJECT: ELa	n				<b>.</b>			HOLE	No: 8	3E24 .
MINERALIZATION DESCRIPTION	TOTAL Stil BHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% oz/ton Au	% 02/461 AS	%			COMPOSITI ASSAYS
		<del> </del>								
quantz veinlet at 17.2 a		10								
w minor fleck of chalcopyrite to pyrite, minor tourmaline(?) Vein at 45% care axis		+								
GAN 15 CM TAICK										
20.3 - 21.3 Pyritic andesits		20 203-21.3	1.0	DIPOL	.067	.02				
2000 (10% of sample is 2+2) The veinlets are breckiated		<del> </del>								
And recemented. The pyrite is cuhedral disseminate		+								
		30								
		+								

PAGE				F		PR	OJECT: ELON						J.	101	E N	o	83	Έ,	¥ (	
(METRES)	% Core Recy	LITHOLOGY		STRUCTURE	5	Ca	GEOLOGICAL DESCRIPTION	C A	$\top$		ERAT	Π	$\neg$	E		INTENSITY				_
			П				mossive andesite with small	X	$\Box$	Ť	الرا	П	П	Ť	$\dagger$	П	П	$\sqcap$	┰┦	-
		$\perp$	$\coprod$	$\coprod$			carbonate veinlets and dissemina-		7		M	$\parallel$	$\dagger \dagger$	$\dagger \dagger$	T	$\vdash$	+	++	$\dagger\dagger$	-
			Щ.	$\coprod$			tions (mostly calcite			П	M	П	П		T				11	-
		HJ1		Ш			Small siliceous veinlet with	W			W	$\prod$	$\parallel$	11	$\top$			11	$\dagger \dagger$	-
		4	Ц	Ш	·		diffuse contacts - may lie between	И			W	$\dagger \dagger$	11	$\forall$	$\top$				$\dagger \dagger$	-
		Ц	Ц	Ш		·	two andesite pillows	N			M	$\dagger \dagger$	$\dagger \dagger$	H	T	$\top$		$\Box$	$\dagger \dagger$	-
		$\perp \mid$		Ш			- minor incompetent slip			$\top$	H	H	H	$\dagger \dagger$	1	$\top$		$\Box$	$\dagger \dagger$	
		Ц					zone or small fault at 47.0 m		И	1	11	$\dag \dag$	$\dagger \dagger$	$\dagger\dagger$	T	$\top$	$\top$	11	$\dagger \dagger$	-
		Ш		Ш				N	$\Box$	1	n	$\prod$	П	11	T		$\dagger$		$\Pi$	-
<b>ं</b> ठ		Ц	$\perp$					N	L		M	$\prod$	$\Pi$	11	T	$\Box$	Ħ	11	$\dagger \dagger$	-
_		Ш	$\coprod$				transitional change near	M	П	†	团	$\prod$	$\dagger \dagger$	#	$\dagger$		$\top$	$\parallel$	$\dagger \dagger$	
		$\prod$	$\prod$	$\prod$			156.5 m from carb-chlorite	ИJ	$\parallel$	$\dagger$	竹	$\dag \uparrow$	$\dagger \dagger$	+	+	H	+	+	$\dagger \dagger$	-
		$\prod$					alt'n to dolomitic alteration	И	$\forall I$	+	W	H	$\dagger\dagger$	++	${\sf H}$	+	H	+	+	-
		$\prod$	П	$\prod$			small carb altered (dolo.) feldspar	И	$\dagger \dagger$	+	H	H	H	+	H	$\dagger \dagger$	+	+	╁	_
		П	$\prod$	$\prod$			phenocrysts inter intent throughou	1	H	十	1	H	H	++	H	+	+	+	╁	-
		П	$\prod$				this section	H	+	+		┢	H	╫	+	+	+	+	+	/
i		$\prod$	11	$\Pi$					+	+-	H-	X	$\mathbb{H}$	+	+	+	+	+	#	1
- 1		11	#	11			pullow rims numerous in this	H	+	+	H	K	H	+	$\mathbb{H}$	+	+	+	1	
l	<b> </b>	††	H	$\dagger\dagger$			section	H	+	+	H	4	1	╫	$\mathbb{H}$	+	+	$\dashv$	H	-
	<b> </b>	$\dag \dag$	$\dagger\dagger$	$\dagger \dagger$	-			HH	+	+	Щ.		H	+	$+\!\!\!\!+\!\!\!\!\!+$	$\dashv \mid$	$\dashv$	$+\!\!+\!\!\!+$	$\coprod$	_
80	+	H	$\dagger\dagger$	${}^{\dagger}$			1	$\mathbb{H}$	+	+			11	₩	+	$\dashv$	44	$+\!\!+\!\!\!+$	$\dashv \downarrow$	
	-	H	H	╫		···	transitional contact to		+	$\downarrow$		Ŋ.	$\coprod$	44	Ш	$\perp \mid$	$\coprod$	$\perp \downarrow \downarrow$	$\coprod$	_
	$\vdash$	Н	╁	╁┼			massive pillow andesite	4	$\coprod$	1	14		Ц	44	Ш	Щ	Ш	$\perp \downarrow \downarrow$	Щ	_
İ	-	H	₩	H			with ca-ch alteration	4	$\coprod$		4	Щ	Ц	Ш	Ш	Ш	Ш	Ш	Ш	_
- 1	$\vdash$	Н-	$oxed{+}$	$\vdash$			<u> </u>	A	$\coprod$			Ш	Ц	Ш	Ш	Ш	$\coprod$	Ш	Ш	_
	Н	4	igwedge	igaph				$\mathcal{U}$	].]	L	1	Ш	Ц		Ш					
	Н	4	Ц	Ц							N		П		П	П	П	П	П	_
- 1	Ц	4	Ц	Ц				$\mathcal{N}$			X		П	$\prod$	П	П	П		П	-
	Ц		Ц	Ц					П		N		П	$\prod$	П		П	П	П	_
	Ц	$\perp$	Ц	Ц				//	П	П	N		П	П	П	П	П	$\prod$	П	_
20						_		7	$\Pi$	П	7		$\prod$	$\top$	$\Pi$	11	71	$\sqcap$	$\dagger \dagger$	-
							massive green andesite	1	††	$\dagger \dagger$	1	$\top$		#	$\dagger \dagger$	††	$\dagger \dagger$	††	††	_
	П	П					feldspar porphyry, minor calcute	1	$\dagger \dagger$	$\dagger \dagger$	<b>4</b> H	+	$\dagger \dagger$	#	$\dagger \dagger$	+	++	$\dagger \dagger$	#	-
	П	$\prod$					veintets	H	$\dagger\dagger$	$\dagger \dagger$	1	+	$\dagger$	$\dagger \dagger$	H	+	$\forall$	+	${\sf H}$	-
	П	11	1				Vemeer	H	╁┼	H	<del>//</del> H	+	H	H	╫	++	+	++	╫	-
}	H	$\dagger \dagger$	$\top$	$\dagger$			, -	4	+	╫	H	+	${\mathbb H}$	+	╁	++	H	╫	$\mathbb{H}$	
	H	$\dagger \dagger$	$\dagger$	+				4	₩	H	4	+	${\mathbb H}$	+	H	+	++	$+\!\!+$	╁!	4
	H	H	+	+	·		Small brecciated quartz stringers	4+	#	$\dashv$	411	H	4	$\dashv$	$\!$	$\mathbf{H}$	$+\!\!+\!\!\!+$	+	4	
		╫	+	+			in this section	++	$\prod$	$\coprod$	<del>   </del> 1	$\mathcal{H}$	$\mathbb{H}$	#	$\dashv \downarrow$	$+\!\!+\!\!\!+$	$\dashv$	#	$\coprod$	-
	H	$\coprod$	╁┤	+				$+\!\!+\!\!\!+$	$\!$	$\coprod$	441	И	4	$\downarrow \downarrow$	$\coprod$	$\coprod$	$\downarrow \downarrow$	#	Џ.	-
ŀ	HP	P	+	17	8.9-	80.5	7 Diabose Dike - porphyritic	$\coprod$	Ц	Ц	$\downarrow \downarrow \downarrow \uparrow$	M	$\sqcup$	$\coprod$	Ш	$\coprod$	$\coprod$	$\coprod$	$\coprod$	_
_ ا_ن	$\perp \! \! \! \! \! \! \! \perp$			-			Chloritized mufice and Coldsnors							$\Pi$	$\Pi$	$\perp$			П	

/* ·	PAGE 5 OF 9 PROJECT: ELC	<u>1</u>	g. 							HOLE	No.	83E24
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% 02/w	% ozta Qa	%			COMPOSITE ASSAY
		1	$\prod$	_				J				
	occasional blob of	+	$\downarrow$	-			<b> </b>			ļ		
	cuhedral pyrite	+	+	<del> </del> -								
		+/-	+	-							ļ	
		+//+	$\dagger$	t			<del>                                     </del>					
									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			I									
		-{}}	+	<u></u>						ļ		
		- /-	+	_\$0	<del> </del>					1		
		+	+	+	<b></b>		<u> </u>	•		<del> </del>	<del> </del> -	
		<del>///</del>	$\dagger$	+	-		<del>                                     </del>					
		Y	1									
,	\	I										
	57.4-57.7 Ryfitic Andesite	<b>V</b> A	1	\$7.4-57.7	0,3	D/902	,051	.02		<u> </u>	ļ	
1	· 	$\mathcal{H}$	$\perp$				À70					
	57-9-658,1 Quartz vein	H	+	5 7,9 -58	<u>az</u>	D1903	1000	.0d			-	
}	bull 977 - contact 30° to 40		$\dagger$	-								
		1/1	T	- 60		<u> </u>						
		И										
		И										
		4	$\downarrow$	<u> </u>				ļ		ļ	ļ	
ł		+	╀	-				ļ		-	ļ 	<u> </u>
ł		+/+	+	-				<b></b>			<u> </u>	
ľ		$\mathcal{L}$	T								<del> </del>	
											<u> </u>	
				70								
		$\mathcal{U}$		_ , _						ļ	ļ	
-	<del>-</del>	$\mathcal{H}$	-	_						ļ		<del> </del>
-		H	+	_				<del> </del>		-	ļ	
¥	)————	11	+	<b>-</b>			<b> </b>	<del> </del>		1		<del>                                     </del>
-		州		<del>-</del>			<u> </u>		<u></u>	<del>                                     </del>		(.
1		И		<del>-</del>								<u> </u>
	77.7-78.7 Byritic andesite and			777-787	1.0	D1904	.015	.14			ļ	
	minut guartz stringers	$\parallel$					ļ					

PAGE	D			9	PRO	ECT: Elan	····				10L	E No	S	3£	24	] ;	
L H	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	C A	Ep	ATIO	Т	SE	FRACT	INTENSITY				,
δ'				80.4 -		Andesite flow - pyritic near atz vein contacts  Only 80% recovery from 79 m to 82.3 m											' )
-						Dala altered from 83.7 -90.0 m											
					. 1					XXXXXX							
<b>- ¢</b> 5		v		<b>3</b> 5-	İ	hinor silicone reales (?)  it i historium Il to wild dounting hein posseble pillow iths may he don't infillings of pillow											<del></del>
<u> </u>				90		voids weakly fractured  Co-Ch altered from 900-99,5											

/ ^	PAGE 7 OF 9 PROJECT: EL91	)							HOLE	No. 8	3 E 24
	MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	% ozta au	% 02/ <sub>a</sub> 00	%			COMPOSITE
,	80,6-83.8 Qtz vein sampled	M	80.6-809	0,3	D1905		.38				2
	Spaisely mineralited massile		80,9-81,9	1,0	D1906	TR	.09				3
	hullgtavern with pyrite,	M	81,9 - 82,9	1.0	p1907	TR	.36				4
	chalopyrite, tetrahedrite	M	T		19.11						
	total suffite ~3% pyritic	M	82.9-83.9	10	D1908	TR	.99				5
	Stylolites are evident in	MH	十"	1.0	121100		1 1 / /				
			†								
	20x 3 places in the vein		+	<del> </del>		<u> </u>					
	only I period of att veining to brecciation. Tetrohedrite		+	<del>                                     </del>							
			+	-		<b></b>			-		
	occurs in provinctly to	HHH	+-						<del>                                     </del>		
	the stylclife Signal at		+	<u> </u>		<b></b>		· · · · · · · · · · · · · · · · · · ·			
	the factuall contact - mostly		+			<u> </u>			<u> </u>		
	fine grained. Foirly		+								•
	large pyritic ardesite		+			<u> </u>					
	inclusion with cholcodigtz		+								
_	stringers from 80.9-81.9		1								· · · · · · · · · · · · · · · · · · ·
	) minor bit of sphalerite at		<del> </del>						<u> </u>		
	factuall contact, poss										(
	mariposite (?) in one spot		L								
	12 vein - very small area		85								
			T								
			T						<u> </u>		
			T								
	•		<del> -</del>						<del> </del>		
			†-						<del> </del>		
		+++	<del> -</del>						<del> </del>		<u> </u>
		+++	┢				<b></b>		<del> </del>		
ı		+++	+						<del> </del>		
ŀ		+++	+		<del>-</del>			<del></del>			<u> </u>
ŀ		+++	-90								<u> </u>
-		+++	+				ļ				
-		444	<del> </del>				<u> </u>				
		444	_				<u> </u>				
		Ш									
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7											
			<u> </u>								
		111	Γ								
t		111	Τ			<b> </b>	1		<b>†</b>		<u> </u>

PAGE			OF	9	PRO	JECT: ELan						٠.	OLE	No. 9	3 E	24	· ] (_	Ì
C (ME,c'S)	Core Recy	LITHOLOGY	STRUCTURE		,-	GEOLOGICAL DESCRIPTION	<u> </u>			$\prod$	ATIO	Т	<u> </u>	FRACT			1	<b>.</b>
3	%	5	ST		5(a	coxt.	<b>A</b>	\	€ <sub>P</sub>	c		o	Ε	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			d	ì
700								П	$\prod$	$\Pi$	ГИ	T	$\prod$		П		T	1
						dolonite altered from 99.5				$\prod$	$\Pi$		$\prod$		$\prod$		I	
					1	to 109 m					М	I						
								$\prod$	$\prod$	П	М	$\Pi$					Π	
		Ш						$\prod$	$\prod$	П		A			$\prod$			
								$\prod$						Ш			$\prod$	
ļ		$\coprod$	Ш			•					И			Ш	Ш			•
		4	Ш	ļ			$ \prod$	Ц	$\prod$	$\coprod$		41	Щ	$\coprod$	Ш	$\perp \! \! \! \! \! \! \! \perp$	4	
,		11	$\sqcup \downarrow$	<b> </b>				$\coprod$	$\prod$	$\coprod$		41	$\coprod$	$\coprod$	Ш		4	
-1/0	$\dashv$	+	$\coprod$	<u> </u>		**************************************		$\downarrow \downarrow$	44	1)	$ \downarrow\downarrow$	$\downarrow \downarrow$	$\downarrow\downarrow$	444	$\downarrow\downarrow\downarrow$	11-	Щ_	
	-	44	H	111.	3	end of hole	-14	$\coprod$	$\coprod$	1		$\coprod$	$\perp \downarrow \downarrow$	444	$\coprod$	1	-	
.	-	44		<u> </u>			$-\!\!\downarrow\!\downarrow$	$\coprod$	$\downarrow \downarrow$	$\coprod$	$\coprod$	$\coprod$	Ш	<del>   </del>	$\coprod$		-	
ł	}	++	44	ļ	·			41	4	$\coprod$	$\square$	- -	$\Box$	444	$\mathbb{H}$		<b>  -</b>	
	-	44						$\downarrow \downarrow$	44	#	$\prod$	- -	$\square$	$+\!\!+\!\!\!+\!\!\!\!+$	444	44-	-	
	-			<del> </del>			$-\!\!+\!\!\!+\!\!\!\!+$	$\coprod$	+	#	H	$\mathbb{H}$	+	+++	+		$H_{\ell}$	7
Ì	-				i		$\dashv$	$\coprod$	$+\!\!+\!\!\!+$	$\!$	$\left\{ \cdot \right\} \left\{ \cdot \right\}$	$\parallel$		+++	- - -			
( '	}	+	++	ļ	· · · · · · · · · · · · · · · · · · ·		-+-	+	++	+	H	$\dashv$	+	+++			-	
İ	}	+	+	<del> </del>				+	+	#	++	+	+	+++	H	- - -	<del>                                     </del>	
	-	+ + +	$+\!\!+$	<del> </del>		<u> </u>		$\dashv$	-H	+	H	+		+H		╟╫╸	+	
- 120	$\dashv$	++1	++	}				H	+++	╫	╁╂┤	+	H	+++	+	╁┼┼	H-	
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	ŀ	+++	++	<del> </del>			-++	+	+	╫	H	+	Н	+H	╫	╫	+	
-	}	+++	++				$\dashv \dagger$	H	++	╫	╂╂	+		+	+	╁╁┼	#	
	-	††	††	<del> </del>			-++	H	+	+	H	+		+	+		#	
	t	++1	+	<del>                                     </del>			-++	╫	+	$\dagger \dagger$	##	H	Ш	+	$\dagger \dagger$		<del>                                      </del>	
		†††	††				-++	H	+	#	++;		Ш		+	†††	$\dagger$	
	-	†††	11	<u> </u>	i	· · · · · · · · · · · · · · · · · · ·	11	$\dagger \dagger$	+	#		$\top$			11		#	
		†††	$\dagger \dagger$			·	+	$\dagger \dagger$		$\dagger \dagger$		$\top$			#		Π.	
		111	11		<del> </del>			$\dagger \dagger$		$\dagger \dagger$					7	Ш		
-	$\dashv$	†††	+					$\dagger \dagger$		$\dagger \dagger$	#	$\top$	Ш		11			•
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		111	111					$\parallel$		11			П		$\prod$		$\Box$	
,							$\neg \Box$	$\prod$		T	$\prod$				$\prod$		I(·	
								$\prod$		$\prod$					$\prod$	$\coprod$		
1		$\coprod \prod$	$\prod$					$\prod$			$\prod$				$\prod$	Ш		
-		Ш	$\prod$					$\prod$		$\prod$	$\prod$			Ш		Ш	$\coprod$	
		Ш	Ш															

PROJECT: ELan HOLE No. 83 E 24 -PAGE 9 OF 9 COMPOSITE INTERVAL **ASSAY MINERALIZATION ASSAYS** NUMBER DESCRIPTION Au Ag 101.1-161.5 Ott vein
sampled - 30° to che
ho sulfides - midor fibrous
dlack mineral at center
afvein (four maline?) - this
Vein has been noted in
-22, d-23 but not sampled
- harrower vein up-dip. 101.1-101.5 0.4 D1909

# AJM EXPLORATIONS LTD.

#### MINERALS SECTION

PROJECT			COOLING St St		(
			GROUND ELEV.		
ELQZ HOLE No.			1249.	9	
83 E 25			BEARING		
LOCATION				350°	
LOCATION			DIP		
			- 45 appro>	ι,	
L1400M	•		TOTAL LENGTH		
effrox 400 w 0+175			29.6 m		
LOGGED BY	$\Omega_{1}$		HORIZONTAL PROJECT		
ALF Stewart	KBusni	d	20.78 m	_	
DATE			VERTICAL PROJECT		
July 21, 1983			21.07 m		
CONTRACTOR				TION SCALE	
A - N			, aciena	TON JUALE	
DJ Drilling			gbsent		
			slight		•
CORE SIZE					
<u> </u>			moderate		
DATE STARTED			intense		1
July 20,1983			TOTAL SUI	LPHIDE SCALE	_(
JULY 21,1983			1		
<u> </u>			trdces only		
DIP TESTS actual correct	,		< 1%		
@ 90' 54° 45.75°			1% - 3%		
27.43n			> 10%		
COMMENTO	<del></del>		177779	<del></del>	
COMMENTS	4	. 🗸	LEGEND		
0-13.72 m 13.72 m e-45°	9.70	970			
13.72m - 29.6m 15.88m@45.75	0 1 1	9.70		•	
13.00m C 75.15		11.37			
•	20.78	21.07			
÷ .		1			
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AGE					5 -	POJECT: ECON	·		<u>;</u> .					но		No. 8	33	E 2	5
<b>S</b>	dec,	ξ		JRE						AL	TE	RAT	TION			<u> </u>	T		
DEP (METRES)	% Core Recy	LITHOLO		STRUCTURE		GEOLOGICAL DESCRIPTION		C A		E	, <	ー く c	D	, ;	S E	FRACT			
		$\coprod$	Ш					П	T	T	Ш	Τ	m	T	T	TT	$\dagger$	T	Τ
		Щ	$\coprod$		0-4m	Casila		$\prod$	11	1	Ш	十	$\dagger \dagger \dagger$	11	1	#	$\dagger\dagger$	$\dagger \dagger$	t
		Ш	$\coprod$					П	П	T		1	$\Pi$	11	$\top$	11	$\dagger \dagger$	††	t
		Ш	Ш		4-14.40	Andesite Flow - forty			17	1		十	H	††	$\dagger \dagger$	++	$\dagger \dagger$	$\dagger \dagger$	$\dagger$
	. [	Ш	Ш			weathered and fractured			11	1	1	1	I	$\dagger\dagger$	++	+†	$\dagger \dagger$	$\dagger \dagger$	+
		A, F				to a depth of 12 m			扰	$\mathcal{H}$	H	7	И	+	$\forall I$	++	$\dagger \dagger$	$\forall$	╁
		П	П	T		dolamitical terration is		1	H	$\dagger$	Н	╁	11	+	$\dagger \dagger$	++	$\dagger \dagger$	+	+
			П			evident only as an orange		$\vdash$	$\dagger \dagger$	Н	H	+	14	+	Н	+	H	H	+
			П			weathering of the core in	<del></del>	H	$\dagger \dagger$	Н	Ш	+	M	H	$\forall$	+	Ħ	+	+
10		$\prod$	П	$\prod$		the first 7 mg but			$\dagger \dagger$	$\dagger \dagger$	H	$\dagger$	И	++	$\forall$	+	$\dagger \dagger$	$\dagger \dagger$	+
		П	П			intensifies with depth			$\dagger \dagger$	Н		+	M	1	+	$\forall$	$\dagger \dagger$	H	+
		П	П	$\Box$		Occasional 9tz. stringer 5-10cm		+	╁╂╴	H	H	╁	H	Н	+	$+\!\!+\!\!\!+$	+	+	+
			$\prod$	$\Pi$		unde		Η-	╫	╁	+	+		$\forall$	+	++	++	╁┼	╀
	F		$\Pi$	$\prod$	144 1/ 7	Diabase dike - foldspar		+	╫	H	+	+	H	╁	+	╁	╁┼	H	╀
	-		$\dagger \dagger$	$\dagger \dagger$	11.1 - 10.1	Diabase dike - teldspor	4.	$\dashv$	H	H		+	ru	H	+	╁┼	₩	╫	+
	卜	$\parallel$	H	$\dagger \dagger$		+ matic phenos in dk green bla	<b>دلا</b>	+	H	H	+	+	11	╫	╁╂	+	╁	++	$\mathbb{H}$
	卜	$\dagger$	H	$\dagger \dagger$		matrix fairly nassive, uppe	۲۲.	-	-	H	+	+	H	+	$\mathbb{H}$	╁┼	H	+	$\perp$
		H	H	H		and Lower contacts are shed	अन्त	+	-	H	+	$\mathbb{H}$	H	+	+	+	H	+	H
	$\vdash$	H	H	H		Lower contact is against the			-	H	+	$\mathbb{H}$	$\mathbb{H}$	++	$\dashv$	++	${\color{red} {oldsymbol{arphi}}}$	$\coprod$	$\downarrow$
	$\vdash$	H	H	╫		FLON VEIN		-	Н-	$\coprod$	+	$\sqcup$	$\sqcup$	+	$\!$	44	$\coprod$	$\coprod$	$\sqcup$
155	+	+	+	H		1 Elan vein 16.4-18.4 m		-	-	$\coprod$	+	$\mathbb{H}$	H	$+\!\!+$	+	#	$\coprod$	+	Ļ
	-	+	+	H	16,2-29.6	Andesite flow - Elightly		4	-	H	$\bot$	Н	$\sqcup$	$+\!\!+\!\!\!+$	$\coprod$	44	$\downarrow \downarrow$	$\coprod$	L
	$\vdash$	+	+	H		parphyritic, massive, thin		+	$\coprod$	$\prod$	₩	Ц		4	Щ	44	$\coprod$	$\downarrow \downarrow$	$\perp$
	Н	+	+	╁┼		9+2 stringers, unuasual overl	ap	4	-	Ц	4	Ц	4	14	$\coprod$	11	$\coprod$	$\coprod$	
	Н	+	+	╁┼		of dalerate and chlorite		$\bot$	$\coprod$	$\coprod$	1	4	14	14	$\coprod$	11	$\coprod$	$\coprod$	$\downarrow$
	Н	+	╁	H		afternier from 16.0 - 20.0 m		$\bot$	4	Ц	4	Н	14	<b>\</b>	$\coprod$	$\coprod$	Щ	$\coprod$	$oldsymbol{\perp}$
Ĭ	Н	+	+	H				$\perp \downarrow$	4	Ц	1)	Ц	И	[]	$\coprod$	4	Ц	$\downarrow \downarrow$	╽.
	H	+	$\mathbb{H}$	4				$\perp \mid$	Ц.	Ц	Ŋ	Ц	14	11	$\coprod$	$\coprod$	Ц	$\coprod$	
ļ	Н	+	+	+				41	1	$\coprod$	4	Ц	14	11	Ш	$\downarrow \downarrow$	Ц	$\coprod$	
	H	+	+	+				Щ		Ц	1	Ц	14	И	Ц	11	$\coprod$		Ц
20-	- -	$\!$	+	4		i		$\perp \downarrow$		Ц	И	Ц	41	И	$\coprod$	Ш	Ц	Ш	Ľ
	H	$\coprod$	$\coprod$	+				$\coprod$	$\perp$	$\coprod$	$\coprod$	Ц	41	И.	Ш	Ш	Ц	$\coprod$	Ц
	H	$\coprod$	$\coprod$	1				$\coprod$		Ц		$\coprod$		И	$\coprod$	$\coprod$	Ш	$\prod$	Ц
	H	$\coprod$	$\downarrow \downarrow$	$\perp$		1	I	Ш			$\prod$	$\coprod$		N	$\prod$	$\prod$	$\prod$	$\coprod$	$\prod$
	$\mu$	#	$\coprod$	1			]	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$			$\prod$	$\prod$	$\prod$	$\prod$	$\prod$
	$\parallel$	$\coprod$	$\coprod$	$\perp$	<del></del>	1		$\prod$	$\prod$	[]	$\prod$	П	A	$\prod$	$\prod$	$\prod$	$\prod$		П
	$\parallel$	$\coprod$	$\coprod$	$\downarrow$							$\prod$	H	A	$\prod$	П	$\prod$	$\prod$	$\prod$	П
	$\parallel$	$\coprod$	$\coprod$	1					П	П	$\prod$	$\prod$	A	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$
	$\coprod$	$\coprod$	$\coprod$	_				$\prod$	П		$\prod$	П	才	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	
	$\coprod$					<u> </u>		11	11	$\parallel$	11		打	$\dagger \dagger$	$\dagger \dagger$	11	$\prod$	$\dagger \dagger$	$\dagger \dagger$
1		11	1					<del>1  </del>	ᅥ	$\vdash$	+4-	H	オオ	++	++	++	++	+ +	+ +

PAGE 3 OF S PROJECT: ELa	٨	, .			ţ;				HOLE	No. {	3 E 25 ]
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% 02/ 7003 QU	% 02/65 QG	%			COMPOSITE
		П									
	$\prod$	П	Γ								
	$\prod$	П									
	$\top$	П	Ī.								
	$\prod$		Ī								
	$\top \!$		Γ								
	П		<u> </u>								
	$\prod$		<u>_</u> /o								
	$\prod$	П									
	77	$\prod$	<u> </u>								
	11				· · · · · · · · · · · · · · · · · · ·						<u> </u>
	11	$\prod$									· · · · · · · · · · · · · · · · · · ·
	+	H		<b></b> -							
)	$\dagger \dagger$	lf				<u> </u>		<del> </del>	<u> </u>	l	
	$\dagger \dagger$	$\parallel$									(
	1	$\parallel$									1
	+	$\parallel$	<u> </u>								
	++	H	_ 15								
16.4 - 18.4 Oto vein sampled	1	$\parallel$	15 17 17 17 17 1	26	D1883	TR	.32				
disseminated tetrahedite	1		17,6-17,7			TR	.38				:
_	$\mathcal{X}$	11	<u>/ 7,</u> 0 - 1	P. T	10814	1/1	.40		<b></b>	<del> </del>	
Interspersed throughout section	$\mathcal{X}$	H	<del> -</del>			<del>                                     </del>		*	<del>                                     </del>	<del> </del>	
maci obustint at h.w. and f.w.	H	+	-						<del>                                     </del>	1	
estads. Missipprite along the	H.	$\vdash$	137.86	7	D1885	TR	30	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del>                                     </del>	
2 styldites at center of vein.	1/	H	7,7747	9.7	DISSS	11/	.50		<del>                                     </del>		-
veix comp. is mostly bullete	K	+	19.4.189	0.5	D18.8P	TR	.17	<del></del>	<del> </del>	<u> </u>	
no fragarats, carp or pressiats		$\parallel$	70.7 70.7		01000	1					<del>                                     </del>
	Ħ				<u> </u>	<b></b>				<b>i</b>	<del>                                     </del>
1 w. If.w. contod orientations	1		_20			<b></b>					<u> </u>
at observed, no sig lost	$\forall$	H	<b> </b>			<del>                                     </del>			<del>                                     </del>	<u> </u>	<del> </del>
in u isa	+	+	<del> </del>			<del>                                     </del>			<del>                                     </del>	<del> </del>	
18,4-18,9 Disseminated	4	-	-			<del> </del>	<del>  </del>		<del> </del>		<del> </del>
Pyrite in Andesde	4	-	<del> </del>							<del> </del>	
	11	$\vdash$	_	<u> </u>	010:5-	ļ			<del> </del>	<del> </del>	
disseminated pyrite in	12	-	23. <i>5-24.5</i>	/,0	D1887	.028	,07			<del> </del>	<del> </del>
didesite and minor	12	-	05:51	<del> </del>				-	<del> </del>	<del> </del>	<u> </u>
Its stringers . Lgent. pu grains	1		120.200	1.0	01888	.053	1./2		<del> </del>	-	<del> </del>
Shall stringers - small	1 1	i 1 :	i	i	l .	1	1		1	i	1

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PAGE				4	PRO	JECT: Elan		<del></del>	 		но	LE	No. 8	36	= 25	
N DEI V (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	A	ıE ç	GEOLOGICAL DESCRIPTION	C		 ERA C C	T		S E	FRACT INTENSITY	•		
-30						gradational change of dol. alt. b Carb-chlorite from 25.0 - 270 m hinar chloritized ing sic phenes fina 28.0 - 29.6, hinar quartz stringers < 200 mide										

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PAGE 5 OF 5	PROJECT: [Lan	3.5	·		(#.)	*.			HOLE	No. 8	3E 25
	LIZATION	TOTAL	7	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITO ASSAY
		1/1									
enledial pyro - not large e from 25-30 n	te potales	$\mathcal{H}$	<del>                                     </del>			ļ					
from 25-20 m	vordy 10 south			-							
		$\mathcal{L}$									
	•	-14	<del> </del>	-		ļ					
	<u> </u>	$\mathcal{H}$		-		<u> </u>	ļ				
		$\mathcal{H}$	+						<u> </u>		
		$\perp \downarrow \downarrow \downarrow$									
		+++	+		*	<u> </u>			-		
		+H	+	-							
	,	111	<del>.  -</del>								
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		Ш				-					
·- ·- · · · · · · · · · · · · · · · · ·			<del> </del>	-							
		+++					-				
									<del> </del> -		
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		+++	+	-					<u> </u>	<b> </b>	
		++++	+	-			<del> </del>		<del> </del>	l	
		+++	+			·			<b>†</b>		
			I								
		$\prod$									
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		+++	+				<del> </del>		-	·	<u>.</u> .
		-+++	+								
			I								
		$\prod$									
	operated admitted to the con-		1						1		1

### AJM EXPLORATIONS LTD.

#### MINERALS SECTION

PROJECT			GROUND ELEV.
Elan			1249.9 m
HOLE No.			BEARING
83 E 2 6	···	······	351.5°
LOCATION			DIP
L1+00W			approx 63.5°
approx 100 W 0+175			TOTAL LENGTH 39.6
LOGGED BY	11	<del></del>	HORIZONTAL PROJECT
ALF Stewart	KBus		18.25 m
DATE			VERTICAL PROJECT
July 22, 1983			35.14m.
CONTRACTOR			ALTERATION SCALE
DJ Drilling			1111
			absent
CORE SIZE			moderate
BQ		···	intense
DATE STARTED  July 21, 1983		•	P444
DATE COMPLETED			TOTAL SULPHIDE SCALE
July 22, 1983			traces only
DIP TESTS actual corre		······································	< 1% 1% - 3%
@ 120' 68.2 61.75	5		3% - 10%
36.58m			> 10%
COMMENTS	Н	T V	LEGEND
0-18.29m 18.29m@63.5°	į		
10.27me65.5	8.16	16:37	
18.29-39.6m 21.31 m e 61.75°	10.09	18.77	
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				5,3-20,7	Andeside flow - green	$\dagger$	-	$\parallel$	H	#	$\dagger$	H	H	H	$\parallel$	+	$\dagger$		+
					to pale gray colored massive	П	T			$\prod$		П	П	П	$\prod$	$\prod$	T		T
					andesite flow in	Ø	1	И	П	相		П	<b>/</b>	П	П		T		<b>†</b>
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,-		Ш	$\perp \downarrow$		6.0-20.7 m fairly uniform			Ш	Ш		Y	1	1	$\prod$	Ш			Ш	
		Ш	$\coprod$			$\coprod$		$\coprod$	$\prod$	$\coprod$	Y	И	И	$\prod$	$\prod$		·		
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		$  \dots  $	$\bot\!\!\!\!\bot$		1	И	_	Ц	Ц	Ш		4	Ш	Ц	$\coprod$	$\perp$	Ш	Ш	1
		$\coprod$	44		occasional att and ate calcite	A	1	$\coprod$	Ц	$\prod$		K	$\coprod$	Ц	$\coprod$		$\perp$		
		$\coprod$	$+\!\!\!+\!\!\!\!+$		ventets x'cutting at various	$\mathbf{A}$	4	$\coprod$	$\sqcup$		Ĺ,	4	$\coprod$		$\coprod$	$\perp$	$\coprod$	$\coprod$	
(		$\coprod$	$\bot\!\!\!\!\bot$		chales.		_	$\coprod$	$\sqcup$	$\perp \mid$	١,	A	$\coprod$				$\perp$	-	
i	ļ		#			1	4	$\coprod$	$\sqcup$	$\prod$	1	M	$\coprod$	$\coprod$	$\coprod$		-	$\coprod$	<del> </del>
	_	$\prod$	$\bot\!\!\!\!\bot$		contact is dike is sheared &	14	1	$\coprod$	Ц	$\prod$	╣,	H	$\coprod$	Ц	Щ	4		$\coprod$	<b> </b>
- 20	-	$  \cdot   \cdot  $	$\coprod$		clay altered c1-zen) on both sides of dike	4/	4	$\coprod$	Ц		4	И	-	Ц	$\perp$	1	$\coprod$	$\Vdash$	
	-	$\sqcup \sqcup$	44	20,4-53,3	Diabase Dike - competentila.	$\coprod$	$\downarrow$	$\coprod$	Ц	$  \downarrow \downarrow \downarrow$	1	4	$\coprod$	$\parallel$	4	$\!$		#	<del>  </del>
	_	HH	#		Foldspar platelets upto 7 mm Long,	$\coprod$	$\downarrow$	$\coprod$	Ц	Ш	1	1	$\coprod$	$\perp$	1	-	$\prod$	$\!$	#
	-	$\coprod$	$\bot\!\!\!\!\bot$		atomatic (chlaritized amph?) phenas	44	4	$\coprod$	Ц	Ш	4	11	$\downarrow\downarrow$	$\perp$	$\perp$	$\coprod$	$\prod$	$\coprod$	<del>                                     </del>
	L	$\square$	$\coprod$		in a fg. groundagss, ninor	$\coprod$	4	$\coprod$	$\sqcup$	Ш	4	14	$\coprod$	1		$\coprod$	-	$\coprod$	-
		HH	#		Ardesite flow	$\coprod$	4	$\dashv$	$\coprod$	Ш	1	1	$\coprod$	-	-	$\coprod$	$\coprod$	#	#
1	-		#	233-396	Addesite Glave	$\coprod$	$\downarrow$	$\coprod$	$\sqcup$	Ш	_[	H	$\!$	$\downarrow$	-	$\!$	$\prod$		#
j	-	HH	+			H	+	$\coprod$	$\dashv$	Ш	4	4	#	$\downarrow$	-	$\!$	$oxed{ightarrow}$		#
İ		H	+			$\coprod$	+	igwdapprox	$\mathbb{H}$	Ш	4	41	$\coprod$	$\downarrow$	oxdapprox	igoplus	$\coprod$	#	<del> </del>
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1	-	H	+		Minar 9tz calcite veixlets - charecta.	$\mathbb{H}$	+	H	+		+	1	H	+	$oldsymbol{ec{ec{H}}}$	+	$\dashv \vdash$	$\coprod$	+-
	L	$\coprod$	++		idialy have of z centers is calcute	+	4	$\coprod$	$\perp$	$  \cdot   \cdot  $	4	1	+	+	$oldsymbol{\parallel}$	$oldsymbol{arphi}$	H	H	<del>    -</del>
	-	$\coprod$	+ + +		fringes - ferrly small veinlets	H	+	H	+		4	4	+	$\downarrow$	Η-	-	╁┼	+	+
		$  \downarrow \downarrow \downarrow$	$\coprod$		1 every 7.5 A	╁┤	+	$\coprod$	+	Ш	+	4]	+	+	$\mathbb{H}$	₩	H	+	<del>                                      </del>
	-	H	++		Acteration is uniform and	+	+	H	+	H	4	1	++	+	H	H	H	${f H}$	
:	-	$\sqcup \!\!\! \perp$	+ + +		the andesite das an lamagenous	4	+	H	+	H	+	4	++	+	₩	H	H	$\mathbf{H}$	1/
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PAGE 3 OF 5 PROJECT: ELQA		57			***	<b>9</b> .			HOLE	E No.	83 E26
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% 22/w au	% 243 35 35	%			COMPOSITE ASSAY
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	+	╫	+	<u> </u>	<u> </u>		•		<del> </del> -	┼	
727	+	++	7.3-7.7	0,4	1500	٨٢٢	^2			┼──	
7.3-7.72 Ota vein sampled	$\forall$	$\dagger \dagger$	7.3-7.7	0.4	1889	.055	.VX			┼──	<del> </del>
Beating - La de Loytals miner	11	$\dagger \dagger$	+			<del> </del>			<del> </del>	<del>                                     </del>	
PTICE and malliack fragments	††	$\dagger \dagger$	<del> </del>							<del>                                     </del>	<del>                                     </del>
9.2-9.9m Pyritic Andesite	Z	$\mathcal{T}$	<b>†</b> .								<u> </u>
sampled very fractured	1	1	9.2-9.9	37	1890	,078	.13				G
and wenthered some what											
Siliceous rk. La eut. pyrite		П									
disseminations		$\prod$									
	$\coprod$	Ш	_								
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<u> </u>	$\coprod$	$\coprod$	<u> </u>			ļ				ļ	ļ
<u> ,</u>	$\prod$	$\coprod$	<u> </u>	<u> </u>		ļ				ļ	
	$\coprod$	$\coprod$	_			<u> </u>				ļ	
20.2-20.7 Pyritic Abdesite - Lg. eut	1	11	20.2-207	0.5	1891	1031	.03				
pynte	$\mathcal{H}$	#	20	ļ						ļ	
23.3-28.9 Qtz vein sampled	11	#	<u> </u>	<u> </u>					ļ	<u> </u>	<del>                                     </del>
I. w contact is boarded in vs. apprite	+	$\coprod$	<u>_</u> .			<u> </u>			<u> </u>	ļ	
thas disa bloods of stollaget	+	$\!$	233-23-7	5.4	1892	1tr	.07		ļ	<del> </del>	<u> </u>
Splaterter Pass letra-minor 9+2	H	╫	27 7 700 0			//			<u> </u>	╁	<u> </u>
is bulky & sepiclear varieties -	${\mathbb H}$	╁┼	2 37-242	0,5	01893	-014				<del> </del>	
center of vein is built gt = w	+	+	25-7/1	8.0	78810 78810	-0.38					
dissem py, acrosional py rack	$\dagger \dagger$	+-	× 1-27.35	125	D1842	tr			<u> </u>	<del> </del>	
fragment and minar dissen.	$\dagger \dagger$	$\dagger \dagger$	777-785	175	51810 FP810	+	.02		<u> </u>		
tetrahedrite and cp.	H	H	ļ	1.23	71914	71	.03				1
Core recovery only 80%	+	H	25		<u> </u>				-	<del>                                     </del>	
Fram 23.8-28.5	$\dag \uparrow$	H	28.5-28.9	04	D1898	1042	.55			<b>†</b>	
	††	#		\ <u>\</u>	אומות	-013	ررد			1	
28.7-29.4 Pyritic Andesite	#		289-294	1	D1899	.047	- 1			1	
Sampled Sampled		$\dagger \dagger$	~~~	<i>-</i> (3)		"				1	<del>                                     </del>
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DE (METRES)	% Core Recy	LITHOLOGY		STRUCTURE						(	GE(	OL	.00	SIC	AL	. D	)ES	SCF	₹IP	TIC	N					i	 E	LTI Ep	 	D D		S	FRACT	INTENSITY					· .	y'
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PAGE 5 OF S PROJECT: ELG	h			· · · · · · ·					HOLE	No. S	3E26
MINERALIZATION DESCRIPTION		SULPHIDE	INTERVAL	WIDTH	ASSAY, NUMBER	% Au	% Aq	%			COMPOST - ASSAY
37.2-38.2 Pyritis Andesite		1	37.7-38.2	1.0	D1900	·055	_				(12
	-4	$\dashv$	-								
		+	+	<u> </u>	·		•				
		+	+								
		$\dagger \dagger$	<u> </u>	<u> </u>		12.5					
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	Ţ,	$\prod$	Ţ.								
20/		#	1	<u> </u>							
39,6 - end of hole	$-$ {	H	<del> </del>	<u> </u>		37.			<b> </b> -		
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		11	<u> </u>						<b>†</b>	<del>                                     </del>	
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		+	-						<del> </del>	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·
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	-++	+	-					<del></del>	<del> </del>	<del> </del>	

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DRILL LOG	
PROJECT	GROUND ELEV.
Elan	1250 917 m
HOLE No.	/2 50.917 m BEARING
83 E 27	350°
LOCATION 197 1163.999 Dep 8062.944	DIP approx - 45°
ELAN	approy - 45
	TOTAL LENGTH
1 2/160 a 01/7 S	38.7 M
Alfred Stewart KRound	HORIZONTAL PROJECT
	VERTICAL PROJECT
July 25, 1983	26,93 m
CONTRACTOR	ALTERATION SCALE
N = n · · ·	
DJ Drilling	dbsent dbsent
CORE SIZE	slight
BQ	moderate
DATE STARTED	intense
July 23,1983	TOTAL SULPHIDE SCALE
July 24, 1983	
<u> </u>	-
96/142 601/66/64	1% - 3%
@ 38.7 m 51.5 43,25	3% - 10%
	> 10%
COMMENTS Let Dep	LEGEND
0-19.35 @45 13.68 13.68	
19.35 @ 43.25 14.09 13,25.	
27.77 20.93	
end /202,2 8058./	
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			#	†		4,6-	12.3	İ	<u> </u>		_		A	hol	او	٠.	7	્	U	ت م			 					1	$\frac{1}{1}$											<del>                                      </del>	+
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PAGE 3	OF 7	PROJECT:	Elan									HOLE NO	83 E 1
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as tou	malike v	cin of h	~ Ø U	17	$\dagger \dagger$	<b>†</b> ,_			<del>                                     </del>	<del> </del>		<del>  -   -</del>	_
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	drite con			1	$\parallel$	<del> -</del>	<del>                                     </del>		<del>                                     </del>				
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f.u.c	oxtact, n	ribat d	×	V									
	or f.w.	•	-	5, 1	7								
	1.3 Qt;					10,4-11.3	0.9	19 11	.034	.10			(Z)
and di	ssen purit	ean andesi	te.	И	Ш								
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11,7-12.	6 Qtz vei	in samo	-cd						<u> </u>		J.		
	bull atz												
pyntic	dolamite	altered											
wallr	ock Grag	ments <	extact 45°										
to. c/4	<b></b>	· · ·		Ш	Щ	_			<u></u>				
12.6-13.	1 Partic	Andesite	Sompled	Ш	Ш	126-131	0.5	1913	.046	17			<b>(5)</b>
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13.1-14	1 Qt2 S			Ш	4	<del>-</del>							
		٠ -	1 1	. [ ]	Ш	13,1-14,1	1.0	1914	•027	.04			<u>(5)</u>
	2 - 20% str	cingers 80%	zph and.	┧	П	_						l i	
samples	<u>.                                    </u>				4	-15				<b></b>		<del></del>	
59 mples 14,1-15,	1 9+2 =	zzenzer -	20A2		4			1915	,025	.06			<b>O</b>
59 mples 14, 1-15, 50 mpl	1 Q+2 s	tringers,	20A2		4	-15		1915	,025	.06			6
59 mples 14, 1-15, 59 mpl	1 9+2 =	tringers,	20A2		4	-15		1915	,0 <i>2</i> 5	.06			<b>O</b>
Samples  14.1-15.  Sample  clissen	1 @tz s	stringers, volc.	ZONE Fig.			— 15 14,1-151 -	/.0						
Samples  14.1-15.  Sample  clissem  17.8-19	1 @tz = = = = = = = = = = = = = = = = = = =	stringers, volc.	ZOAP Fig.			-15	/.0		,025 h	.14			<b>©</b>
Samples  14.1-15.  Sample  clissem  17.8-18  Zone	1 @tr s ed 10% s Py In 1 8,8 @tr 2 60° to	stringers, volc.  stringers, volc.  stringers	ZOAP Fig.			— 15 14,1-151 -	/.0						
14.1-15.  Sample  Sample  dissem  17.8-19  Zone  2-6-CA	1 @tz s ed 10% s Py. In 1 8, 8 @tz 2 60° to s	stringers, volc.  stringers, volc.  stringers, dand  dissen	ZOAP Fig.,			— 15 14,1-151 -	/.0						
Samples  14.1-15.  Sample  clissem  17.8-18  Zone  2-6-ca  Pyrite	1 @tr s ed 10% s Py In 1 8,8 @tr 2 60° to	stringers, volc.  stringers, volc.  stringers, volc.  cla band disser	ZONE F.g.,			— 15 14,1-151 -	/.0						

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PAGE 5 OF 7	ROJECT: ELQA	<b>-</b>								HOLE	No. S	3 E Z 7
MINERALIZ DESCRIPT	TION .	e.	TOTAL	-	HIGIM		R Au		%			COMPO
19.7-723sharp co	n ineralizer			19.7-20,	20.	1917	- tr					(g)
massive textured	rery cla		+	+	-		-					
Large wallrock	ruggy spots	-//	$\prod$	Ŧ								
20 cm diameter	- clasts have			+								
2tz Cubite & cloudy	traces		#				-					
put hat abundar		$\forall$	╫	292-209	0,7	1918					1	<u> </u>
Vein 15 cut by d		$\prod$		-	9,1	1710	<del>/r</del>	.04				<b>(</b> P)
- Sal N a	o bo se dike	1		<u>2</u> 1,9 -22,3	304	19 19	12	,03				(10)
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242.25# 61			#	 						<del>-  -</del>	_	
24.3-25.4 Qtz vein	d.g Small			ī43-25.0 —25 <u>1</u> 5:0-254		1920	tr +1	.03				(1)
Kands of semi-clea	2+2	Ш					<u> </u>					(2)
disseninated tetr	a - f a.	1		-	0,4	1922	.090	.12			- 9	3
2 190 last 10 cm				.: 25.8-26.1	0.3	1923	.014	.07			1	9)
25.4-25.8 Pyritic An 258-26.1 Qtz ve	d. sampled	4					.5/7					<u></u>
MINOR fra ex rite di	SSEA POTELES	4									-	
bull gla to carp, bx,			20	- 6.1-268	2,7	1924	.0/8	.06	_			ÎS)
261-26.8 Printic 1	trodesite		+								1	2 
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#### AJM EXPLORATIONS LTD.

#### MINERALS SECTION

DOO ICAY	
PROJECT ELah	GROUND ELEV.
83 E 28	1249,66 m
HOLE No.	BEARING
83 E 28	~ 350°
LOCATION	DIP
( 1460 W (Imeast)	-45° of coller measured by
, 1150 913 Dec 8065.303	TOTAL LENGTH
0+30.55	
LOGGED BY	50.0 m
ALF Stewart & Brunts	HORIZONTAL PROJECT
	VERTICAL PROJECT
DATE	
July 26, 1983	34,88 m
CONTRACTOR	ALTERATION SCALE
A =	111
DJ Drilling	absent
	slight
CORE SIZE	
BQ	moderate
DATE STARTED	intense
July 23,1983	TOTAL SULPHIDE SCALE
DATE COMPLETED	TOTAL SOLF THOE SCALE
July 24, 1983	trdces only
DIP TESTS actual corrected	
	1% - 3%
164' 51,250 43,50	3%-10%
49.99m	> 10%
COMMENTS Lat Dep+1	LEGEND
0-25.0m@45°×25 44 17.68 17.68	
25.0-50.0 @43.5°×25 m 18.13 17.2	
35.81 34.88	
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PAGE 5 OF 5	PROJECT: ELGA	· 		1			γ			HOLE N	°83£28
MINERALIZ DESCRIP		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Gu 03/60r	% A 9	%		COMPOSITE
ONLY MINOR PYCI	te at 2 w Viers	И	П				1.01	01/7-JK			
Contact		$\mathcal{I}$									
		И	П	Γ.							
33.9-363 Qtz	veix sampled		IT	<b> </b>							
339-34-8 - while	eta Ti fia nurita	$\mathcal{U}$		339-348	0.9	11945	-014	-//			3
andly wallrock fro	es to room roliss	T)	$\parallel$		<u> </u>	2111	<b>3</b> 9//	•//		<del>                                     </del>	
ent pyrite in wallroch		1	II				<del>  .</del>		<del></del>		
Carling to asserte	<u> </u>	1	H								
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34.8-35.5 - Flacky b	and almos	M	H	388-355	0.7	D1946	1/2	.15			
ribbons, tanall		W	П								
plateles to 3%	La pyrite	1	$\vdash$	700 263	08	D1947	4	202		<del> </del>	Ø
Latin cold	BY WEGAR, NO	N	$\vdash$	33,3- 300	2	ודרוכו	//	202			
tetra, or sphal, 35.5-36,3 disse	J-4. 10	H	H								
wlite 9/3, - 2cm	1-1-1-+	H	$\parallel$	-							
center of somple	15, J. J. J.	H		-							
1/% tetra - S	- HULEANDLI	И		-કે&5							
		H		-							
alteration in the	e ven in	1	+	-385						-	
this section,	100to cla	H		-							
contact is slarp	10 10 Ga	H	+				<u> </u>			<del>                                     </del>	
38.5-39.5 - A		1 1/4	+	<b>-</b> .						<del>                                     </del>	
MINO 2 CM Jtz 19 1-4 MM CUL., VIN VEINLET - NO SKYDIFICOACE IN	Stringer	H.	+	2c C20/	/_	4 . 0					
9 1-4 Ab Cul.	py. IN wall took	H	+	50, 53 <u>7</u> 5	10	D1948	12	.08		<del>  </del> -	<u></u>
TINKEINLET - no	min of		+	- 1						<del>  -</del>	<u> </u>
Stypificonce in	diabase	И	+	<u> </u>						<del>  -</del>	
<del></del>		H	+	<del> </del>							
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		14	+	}							
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		H	41	_							·
ALAOR PYrite,	lenetite	$\sqcup$	$\coprod$	_ [						<b> </b>	
andaggnetite	9550C, W	$\coprod$	$\coprod$	_						<del>                                     </del>	
pillow rin bound		Ш	Ш			~~···				<b> </b>	
Primary explitive	stuff-only		$\perp \mid$	_				<b></b>			
Dem wide no	of samples	Ш	Ш	_ [	]						
	, ,	Ш	$\coprod$			<del>, , ,</del>					
			$\prod$		[			I			
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PROJECT	GROUND ELEV.
Elan	1249.97 m
HOLE No.	BEARING
83 £ 29	~ 350°
LOCATION	DIP
1 2122	-450
12t00 20120S	TOTAL LENGTH
Let. 1152,508 Dep. 8025.599	. 44.8 m
LOGGED BY	HORIZONTAL PROJECT
Alf Stewart Bomus	31,68 m
DATE	VERTICAL PROJECT
DATE July 26, 1983	31.68 m
CONTRACTOR	ALTERATION SCALE
b = 1113	111
DJ prilling	absent
CORE SIZE	slight
BQ	moderate
	Intense
DATE STARTED	<del>                                      </del>
July 24	TOTAL SULPHIDE SCALE
DATE COMPLETED  Suly 25	traces only
	< 1%
DIP TESTS	1% - 3%
hghe.	3%-10%
	> 10%
COMMENTS Lat. Pp.	LEGEND
0 - 44.8 @ 45° . 31.68 31.68	
31.50	
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TH RES)	Core Recy	8	12.		, •			T		AL	TER	AT				ो		7_	$\{ \langle$
DEPTH (METRES)	% Core	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION		[		£ρ	6	4	Þ	5	FRACT	TENSIT,		(	1
			Ш	0.1.	8	C03/149		╁	$\frac{\mathbf{a}}{\mathbf{b}}$	8	C	$\perp$	D	Ε	4	<u> </u>	$\bot$		
		$\coprod$		1.5-3		Andesite flow - dolomite		+	+	+	H	H	$\coprod$	$\Box$	44	$\coprod$	44		
		11	Ш			altered, weathered orange		╫	H	+	HH	H	4	H	$+\!\!+\!\!\!+$	$\Box$	$+\!\!+\!\!\!+$		_
		$\coprod$				brown		H	$\mathcal{H}$	++	HH	4		+		$\prod$	$\prod$	Ш	L
		$\coprod$						++	H	╁┼	╂╂┨	L/		$\mathbb{H}$	#	Ш	+		L
		$\coprod$		3.9-	5,3	Diabase Dike - Galdspatt		╁	H	╫	H	4		$  \downarrow \downarrow \downarrow$	4	$\prod$	111	Ш	L
ļ		Ш	$\coprod$		. 1	chlor matic phence 1h a fig		Н	╫	╫	14	+	Ш	++	#		+	$\perp \downarrow \downarrow$	_
- 1		$\coprod$	$\coprod$			appar ground mass		H	╁╁	╁┼	Н	+	Ш	$+\!\!+\!\!\!+$		$\mathbb{H}$	+ + +	$\parallel$	_
- [	-	$\coprod$	111			J. VALUE IN S. S.		H	H	++1	H	+	Ж	++	$H_{\parallel}$	+	+ + +	$\dashv \downarrow$	
10	_	$\prod$	$\coprod$	<u>5,3 -</u>	- 25,4	Andesite flow fairly		H	$\dagger \dagger$	H	H	1		╫	HH	+	╁╂┨	+	-
	L	Ш	Ш			massive - moderately da Lom		H	H	++	++	H	H	+	HI	╫	HH	╫	_
1		Ш	Ш			11 1 1	_	+	H	HH	++	+1	H	$+\!\!+$	╀┼┤	╂	H	+	_
	L	Ш			1	associated with 3cm		+	H	H	H	H	+	++	HH	+	H	$\!$	
		Ш	Ш			ate veinlet at 9.9 m	ᅱ		+	111	#	1	╁	+	HH	+-	H	H	_
			Ш		1 '	only minor pyritization of	-	4	╁	╁┼╁	#	H	++	╂	H +	+	$\mathbb{H}$	#	_
	Ш					wall tock.	$\dashv$	4	╁	╌┼┼	$\mathcal{H}$	┧	╫	╁╁	H	H		$\!$	_
	П				<del>- i</del>		-	41	+	{	#	1	++	#		++		$\!$	
- 1	П	$\prod$				Pale greengrey slight dol	-	41	+	4	-	H	#	+		H			A
	П	TT				schlorite from 12,0-24,0m	-	4-1	+	1	}	H	#	H	1		11	1	_
اعد	П	$\prod$	1			Small chloritized mafic phenes </td <td></td> <td>4</td> <td><math>\mathcal{H}</math></td> <td>11</td> <td><math>\mathcal{H}</math></td> <td>H</td> <td><math>\!</math></td> <td><math>\Box</math></td> <td><math>+\!\!+\!\!\!+</math></td> <td>111</td> <td>11</td> <td>Ц.</td> <td>-</td>		4	$\mathcal{H}$	11	$\mathcal{H}$	H	$\!$	$\Box$	$+\!\!+\!\!\!+$	111	11	Ц.	-
	П	$\prod$	$\top\!$		10	Milar pillow fracture, Occasio	<u>~</u>	41	H	11,	H	4	++	$\square$	44	$\coprod$	44	Ш	
- 1	П	$\prod$	11		7	L gtz. carb, veinted - (dola)	+	41	H	11,	#	1	#	$\square$	$\coprod$	$\prod$	$\bot\!\!\!\!\bot$	$\coprod$	-
	П	Ш	1			no alt assoc to these verile	£9,	44	H	11	#	1	44	Ш	41	Ш	$\coprod$	Щ	
	П	Ш	11		1	3.4-25.5 - stringer zone, altere	4,	4	H	11	H	X	#	$\sqcup \sqcup$	41	$\coprod$	$\bot\!\!\!\!\bot$	Ц	
- 1	П			54-0	<u> </u>	and to delonite	۱,	H	$\!$	Н,		X	H		$\mathcal{H}$	$\Box$	$\coprod$	Ц	
	П					Diabase dike - as prev.	-{	+	H	11		4	₩.	1	41	Ш	4		
- [	П			· · · · · · · · · · · · · · · · · · ·	<del>-   -</del>	exturally, Minorlastcore on fun	+	╁	H	#		4	1	$\sqcup$	44	$\coprod$	-   -	Щ	
	П		112	<u> </u>		Starecovery Qtz. Vein	+	H	${\mathbb H}$	#	$\square$	1	-	Ш	11	Ш	$\coprod$	Щ	,
j			24	2.1_	And I	N' I Dell	+	╁	H	+ +	44	$\bot$			#		44	1	
	Ш	11	112	2, <u>6</u> – <u>7</u> T		Diabase Dike - larger	+	$oxed{+}$	$\coprod$	Ш	$\Box$	-	Ш	44	$\coprod$	Ш	Ш	4	
5	††	#	-			elds, phenos than previ, clay	4	Н.	$\coprod$	$\Box$	$\coprod$	$\perp$	Ш	11		Ш	Ш	1	
	HH	††	-		<del>-   a</del>	Ltered how contact	$\perp$	Ц.	Ц	Ш	44	$\perp$	Ш	$\coprod$	Ш	Ш	Ш		
	H	++-	+		<del>- ¦ -</del>		$\perp$		Ц	Ш	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Ц	Ш	$\coprod$	Ш		Ш	$\perp$	
	HH	††	+-	·	<del>-  </del>		$\perp$	Ш	Ц	Ш	$\coprod$	Ш	Ш	$\coprod$	Ш		Ш	$\perp$	
	┞┼┼	╁╂┤	+-		_		$\coprod$	Ш	$\perp$	Ш	$\coprod$	Ш		$\coprod$	Ш	Ш	Ш		
	+++	+++	+-		- 127	9-28.8 Qt= veix	Ш			Ш	Ш	Ш		$\prod$	Ш	$\prod$	$\prod$	$\int_{-}^{}$	_/
	++	╂╂┧	+-		_ <del>-</del> -		Ш	$\coprod$		Ш	$\prod$		$\prod$	$\prod$		T	Ш		
1 }	++	╂╂╂	138	9-44	<u> </u>	Andesite Flow pole green	$\prod$	$\prod$	$\int$		$\prod$		$\prod$	$\prod$	$\prod$	$\prod$		7	•
	++	H	+		44	ey - mad dala alteration	Ŋ	$\prod$		И	T	7	$\prod$	$\prod$	$\prod$			T	
	++-	HH	<del> </del>		<u> </u>	edlaritic clots dies throughout TK. OIV.		T	$\mathcal{T}$	N	T	1	$\prod$	11		11	111	†	
	Ш	Ш		<del>,</del>	ساطس	basic texturet oflow to 32.6 m	17	$\prod$	T	7	17	1	11	11	$\Box$	++-	$\dagger \dagger \dagger$	+	

PAGE	of 5	PROJECT: E	40	7.1	` .					HOL	E No. 8	3 E 29
		IZATION RIPTION	TOTAL	ų	1	WIDTH	ASSAY NUMBER	% Au ozlion	% % Ag oz/6n			COMPOSITE
					<u>+</u> ·							
					+		·					
			<del>  </del>		+						-	
					10							
			+	$\frac{1}{1}$	+							
					<u>+</u>							
18.9-	20,4 -Qt	ed andesite	И		18,9-20.4	1,5	01929	.063	.02			Ø
with tette		x very miner 5 ca vein Lets	1		-							
23.¥-		tic Andesite	1		20 23.7 24.8	1./	D 1930	.046	.12			a
2-3/10	diameter	as of eul.py, thin pyritic	777		24.8-25:4	0,6	D1931	. 0 56	.17			(2)
912 s	tringère 20	A orless sim, 167			<b> -</b>  -					-		
			#	+	-					-		
		Hod white the				-						
Carr	yrite (styl	alites?) to 3% stofuein is			25 26,1-266	0,5	D1932	∱	.06			3
white Yexture	and milky	etite fig blebs		+	<u>2</u> &0-289	09	11933	tr	.03			Ø
white	gta veilstyle	ited milky and lives and regi								-	<u> </u>	
frace.	of 4. 9. bo	ided pyrite at		+	28.9 <i>-2</i> 99	1.0	D1934	.0/2	.08		-	6

PAGE		, T			F 5	_	Pf	ROJECT: Elan	Т							HOL	E 1	No.	83	ξŹ	9	
METRES)	% Core Red		LITHOLOG		SIRUCTURE		4	GEOLOGICAL DESCRIPTION	-			T	CA C	T		S		FRACT		K		7
3	† <u>.</u>		H	Ť	<u>"</u>		<u> </u>	F. continued	╁	<u> </u>	В	$\dashv$	C TT	+,	<u>-</u>	Ε	╀	= TT	╁	$\dashv$		+
		H	$\dagger \dagger$	+	††				╁	+	HH	+	╁	4	-	$\mathbb{H}$	H	$\!$	$+\!\!\!+$	H	+	+
		H	††	†	<del>                                     </del>				Н	+	H	+	H	╫	+	H	$\vdash \vdash$	₩	╫	H	+	+
			††	†	_			11/4 00 1 11 11 11	╁	╁	╂╂┨	+	╫	+	+	$\mathbb{H}$	H	${f H}$	╫	H	+	+
	l	+	††	†	<del>                                     </del>			"howe edge" altration boundary between down alt'd + collecte carb. alt'd varieties at 34.0 m	H	+	HH	+	╁	+	+		H	╁	₩	H	+	+
	l		$\dagger \dagger$	$\dagger$	<del>                                     </del>			patien dola alt'd + chlorite carb.	H	4	HH	+		#	+	$\left  + \right $	H	++	$+\!\!+$	$\mathcal{H}$	+	+
		$\dagger$	††	✝	<del>                                     </del>			1961'd varieties at 34.0 h	1	4	HH	+	4		+	H	H	++	╫	+	+	+
		+	╁╁	╁	╂╂				{ }	4	HH	4	4	$\frac{1}{k}$	4		H	$\coprod$	#	H	+	+
		+	H	╁	╂┣┈──			dola altid zone mad, agtz	K)	4	HH	-	4	11	+	H	$\vdash$	$\!$	#	+1	+	+
		+	╫	+	╂╂			dolo altid zone mad, tigtz	H,	+	H	-	4	11	+	H	H	$\!$	#	H	+	+
40	$\vdash$	+	╁	+	<del>                                     </del>			Veinlet at center, again sharp alt'	14	$\downarrow$	$\sqcup$	4	A	$\!$	4		1	$\!$	#	$\coprod$	- -	+
		+	H	$\downarrow$	<b>H</b>			boundaries	U	$\mathcal{L}$	Ш	1	1	4	41	11	Ц	$\downarrow \downarrow$	44	$\coprod$	$\perp \downarrow$	$\downarrow$
		1	Ц	1	<b>H</b>					4	Ш	4	11	Ш	Щ	Ш	Ц	11	Щ	Ц	Ц	$\perp$
		1	Н	1	<b></b>			<u> </u>		4	Ш	1		Ш	Ш	Ш	Ц	Ц	$\coprod$	Ц	Ц	$\perp$
1		$\perp$	Ш	$\downarrow$					И		Ш	┙	N				Ш	Ш	Ш	Ш	$\prod$	$\perp$
Ì			Ц						V			T	И	$\prod$			П	П	$\prod$	$\prod$		Τ
l	l		Ш						1	和	П	7	V	П	П	П	T	П	П	П	П	$T_{\ell}$
: (								144.8 - end of hole	7	7		7	1	П	$\prod$		T	$\prod$	$\Pi$	П	$\prod$	
1		T	П						$\sqcap$	$\top$		†	$\prod$	11	$\top$		1	$\dagger \dagger$	$\dagger \dagger$	$\Pi$	11	T
ľ	Ī	T		T					T	$\dagger \dagger$		$\dagger$	H	$\dagger \dagger$	$\dagger$	11	十	Ħ	11	††	11	Ť
1		$\dagger$	$\parallel \uparrow \parallel$	t				1	H	+	+++	+	H	$\dagger \dagger$	+	-+-	+	$\dagger \dagger$	$\dagger \dagger$	H	+	+
20	$\dashv$		+	t		-		<del> </del>	╁	+	+++	$\dagger$	H	H	H		廾	$\dagger \dagger$	$\dagger \dagger$	H	+	+
	F	+	+	$\vdash$	<b> </b>				H	+	++	+	╫	H	+	+	$\dashv$	++	++	+	+	+
1	}	+	+	Н	<del>                                     </del>				╁	+	H	+	╁┼	${\mathbb H}$	+	++	H	₩	$+\!\!+$	+	+	+
- (	-	Н	+	Н				+	+	$+\!$		+	╀	₩	+		H	╁┼	╁┼	╂┨	+	+
- }	-	Н	╪	Н					$\mathbb{H}$	$\mathcal{H}$	+	+	H-	H	$+\!\!\!+\!\!\!\!+$	+	H	₩	++	H	+	+
	-	H	+	Н	<del> </del>				arpropto	$\coprod$	+	4	1	$\!$	4	44	$\dashv$	$\coprod$	#	44	$\mathbb{H}$	$\downarrow$
1	-	H	4	Н					Ц	$\coprod$	44	1	$\coprod$	$\!$	4		4	$\coprod$	#	11		$\downarrow$
ł	F	$\coprod$	$\perp$	Ц		·			Ц	41	Щ	1	11	$\coprod$	Ц		Ц	11	11	Ц	Щ	1
	L	Ц	4	Ц	<del> </del>				Ц	Ц	41	1	Ц	Ц	Щ	Ш	Ц	$\coprod$	11	Ц	Ш	1
	L	Ц	Ш	Ц	<del> </del>				Ц	Ш	41	$\perp$	Ц	Ц	Щ	Ш	Ц	Ш	11	Ш	Ц	$\perp$
		Ц	Ш									1		Ш	Ш		Ц	Ш	Ш			
	L	Ц	Ш							П	$\prod$							$\prod$	П			
			$\prod$						T	П	T	T	Π	$\prod$	$\prod$		I	$\prod$	$\prod$	П		T
	Γ	П	П	T						$\prod$	71	T	$\prod$	$\prod$	$\prod$		Π	$\prod$	$\prod$	П	$\sqcap$	T
			$\prod$	7			_		1	††	#	$\dagger$	$  \uparrow  $	$\prod$	$\forall$		丌	$\dagger \dagger$	$\prod$	T	$\top$	T
	H	1	$\dagger \dagger$	†	<del>                                     </del>				+	††	++	$\dagger$	#	11	$\dagger \dagger$	H	十	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	+	T
	Н	+	††	$\dagger$	<del> </del>			1	$\vdash$	$\dagger \dagger$	+	+	+	$\dagger\dagger$	$\dagger \dagger$		H	$\dagger \dagger$	#	$\dagger \dagger$	H	
	Н	+	H	+	<del> </del>				+	╁╂	+	+	H	╁┼	╫	+++	$\vdash \uparrow$	++	#	H	+	7
	Н	+	╁╂	+	<del> </del>				+	╁	+	+	╫	╁	+	H	H	+	++	H	H	+
	Н	+	╁	+	<del> </del>				4	+	++	+	+	╁┼	+	++	${}$	${}^{+}$	++	+	H	+
	Н	+	H	+	<del> </del> -				4	H	44	+	H	#	+	+	H	+	#	$\dashv$	H	+
		L	Ц	$\perp$	<u> 1</u>				$\perp$	11	11	1	П	H	11	11			1 1	$\perp$		L

PAGE 5 OF 5 HOLE No. 83 E29 PROJECT: ELON COMPOSITE TOTAL SULPHIDE INTERVAL MINERALIZATION ASSAY **ASSAYS** NUMBER DESCRIPTION stringer has minor pyrite in white massive bulletz. traces of pyrite

	,
PROJECT	GROUND ELEV.
Elan	1249,97 m
HOLE No.	BEARING
83 <i>E</i> 30	350°
LOCATION L2+00 E 0+/85	DIP
Lat. 1/52,5 Dep. 8025.6	-60° approx,
εςι. 1/3 Σ, 3 κορ. αυχοίδ	TOTAL LENGTH
	174' 53,04m
LOGGED BY	HORIZONTAL PROJECT
ALF Stewart Blanch	26.72 m
DATE	VERTICAL PROJECT
July 27, 1983	45.82 m
CONTRACTOR	ALTERATION SCALE
DJ Drilling	111
2 o priest j	absent
CORE SIZE	slight
BQ	moderate
DATE STARTED	intense
July 25, 1983	1944
DATE COMPLETED	TOTAL SULPHIDE SCALE
July 26,1983	traces only
DIP TESTS actual corrected	
@1741 66.5° 59.5°	1% - 3%
53.04	3%-10%
COMMENTS	14444
Lat Work	LEGEND
0-26.52 26.52	
-60° 13.46 22.85	
26.52-53.04 26.528 26.72 45.82	
59.5°	
	·
•	

PAGE	<u>ر</u> اج	<u> </u>	OF W	5 1	PRO	JECT: Elan							н	DLE	No	. 83	E 3	50	
DEPTH (METRES)	% Core Rec	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	<	·	AL.	T	EP	TION	ή	5	FRACT	VTENSITY	erici	M	
		П	Ш	0-	37	Castra	Ηŕ	T		┿	П	10	+	Ē	-	= <u> </u> T	erici		$\dashv$
		4	Ш	ļ			$\mathbf{h}$	+	H	t	$\dag \uparrow$	+	+	H	H	$\dag \dag$	╫	╫	H
		11.	H	3.7-	5.9	Andesite flaw-green, massive for plag pheno's, arange dala weath for Diabase Dike-dark green,	Й	1	1	t	$\dagger \dagger$	<b> </b>	+	H	$\dagger \dagger$	$\dagger \dagger$	H	H	H
j		+	11	<u> </u>		fig plag pheno's arabae dala weet fine	И		MT.	Ť			$\dagger$		$\parallel$	$\dagger \dagger$	††		H
l		+	11	5.9-7.	5_	Diabase Dike -dark green.	И		1	T					$\parallel$	$\prod$	H		H
ļ	-	$\!$		<b> </b>		plag pheres to 2 mm diany massive	$\prod$	$\parallel$		T			T				$\dagger \dagger$		$\dagger \dagger$
- 1	-	++1	44			contact 45% cla	$\prod$	$\prod$		1			+			H	H		H
	-  -	+++					$\prod$	11	才	T					H	$\dagger \dagger$	11		H
1	-	+++	#	7.5-3	1,4	Andesite Flow - Pale green		П	M							11			$\sqcap$
10		HH	#			Andesite Flow - Pale green grey, moderately dolonite altered,			1			1				П			П
Ì	-	H	11.			x'cut by dark areen chloritic	П	П	T	П		N	$\prod$	П		П			П
1	-	H	$\mathcal{H}$		!	fractures	П	П	7			X	$\top$	$\prod$					T
	-	H	$\coprod$	<del></del>	·	Small Yery siliceous patches				П		7	$\prod$	$\top$				11	1
	-	H	$\!$			up to lock actoss - probable	П	Π	1	П	77	1	П	$\Pi$				$\prod$	1
- 1	-	Ш	$\prod$			chart in between pillows & charty		$\prod_{i}$	1	П		X	V	7	$\prod$			$\prod$	T
}			$\!$	<del></del>		resilets . No py, Josper or mag.	П	1	1	П	$\prod$	7	И	$\prod$	П	П		77	T
	Ц	Ш	$\coprod$	·		125 - foult gouge 2-3 chs	П	1	1	П	17	1	П	$\prod$	П	$\top$	$\top$	$\prod$	Ţ
	Щ	11	Ш			Qt= (milky white) stringers		1	1	П	1	1	7	打	11		$\top$	11	Ţ
	Ц	$\coprod$	Ш			w possible pale war areas		7	1	Ħ	17	1	11	1	$\dagger \dagger$		$\top$	H	Ť
رخ ا	$\perp$	Ш	Ш			w possible pale waxy green mariposite blotches and		1	111	H	17	1	††	11	$\top$		$\top$	1	$\dagger$
	Ц	Ш	Ш			niver dolomite.		7	111		11	1	Ħ	$\dagger \dagger$	11		†	11	†
	Ш					2.3 mm clots of chlarte prob.	+	$\forall$	州	+	††	什	††	$\dagger \dagger$	$\dagger \dagger$	+	$\dagger \dagger$	$\mathcal{T}$	$\dagger$
	. Ц	$\coprod$			1,	eplacing matic phenos	+		<del>/    </del>	+	11	#	$\dagger \dagger$	††	$\dagger \dagger$	+	+	$\mathcal{H}$	†
		$\prod$				THE PRENTY	$\dagger$		材	+	1	#	H	$\dagger\dagger$	$\dagger \dagger$	$\forall I$	H	#	$\dagger$
			$\prod$		1		$\dagger \dagger$	1		1	11	H	H	Ħ	$\dagger \dagger$	H	+	H	十
- 1	П	Ш	$\prod$				+	K	11	$\dagger$	16	11	H	++	$\dagger \dagger$	+	+	+	+
	П		$\top$				+	+	HH	+	+	1+	$\dag \dag$	$\dagger\dagger$	${}^{\dag \dag}$	+	+	tt	十
- 1	П	Ш	77				+	$\dagger$	H	+	1	1	$\dagger\dagger$	H	╫	╂	+	${}^{\rm H}$	十
	П	Ш	TT				++	╁	HH	+	H	1	$\dagger \dagger$	H	+	+	H	${}^{\rm H}$	十
_	П	$\prod$	11	<del></del>	1		+	╁	HH	+	╁	1	╁	╁	+	+	#	╫	十
>  -	$\prod$	Ш	11.	31.4 - 2	222	Diabase Dike as prev.	+	+	HH	+	+/	Н	╁	╫	╁	$\mathcal{H}$	H	╫	╁
	П		11	2113	38.9	12.2 - 34.0 Ota vein	+	+	H	+	H	}	╁┼	H	+	$\mathcal{H}$	+	+	十
- }	$\Pi$		$\dagger \dagger$		<del>- i ·</del>	2.2 JA.O (QTS VEIN	+	╁	H	+	╁┼	╁	╁	╫	H	H	+	╫	+
	H		††				+	╁	HH	+	╁┼	+	H	╁┼	╁	$+\!\!+\!\!\!+$	+	╁	+
1	H		††	<del></del>			H	╀	H	+	╁╂	+	H	₩	╂╂	H	+	+	十
	-	+++	+-				++	+	HH	+	H	#	H	╫	H	++	+	H	1
	1	+++	++-		-+-		+	+	╁╁╁	+	#	-	H	$\!$	igoplus	$+\!\!+\!\!\!+$	$\coprod$	₩	1
	HH	++	+-				H	+	H	$\downarrow$	#	-	-	H	H	#	+	H	+
	HH	++	+		<del>-                                    </del>		H	+	H	+		#	H		$\prod$	+	$\coprod$	#	+
ļ	HH	44-	#				11		111	1	t l		1 1	11	1 (		11	11	1

-	PAGE 3 OF S PROJECT: ELQT	<del>\</del>		<b>Y</b>	<del></del>	···	·			HOLE	No. 8	S = 30
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au 02/ton	% A g se/fon	%			COMPOSITE ASSAYS
ŀ		$+\!\!+$	╁┼	+	_	<del> </del>	<del> </del>					
t		++	╁	+		<del></del>	<del> </del>					·
H		++	H	-		<del> </del>	<u> </u>			<u> </u>		
H		+	#	-	-	ļ	·					
H		44	#	_	_							
H				_	_	ļ						
F		11	$\prod$	_	_							
$\vdash$		#	$\coprod$	<del> </del>				:				
H		<del>  </del>	$\coprod$	_		<u> </u>	<u> </u>					
$\vdash$	<del></del>	P,	#				<u> </u>					
4	1211-130 Mentic Andesite.	4		12.1-13.0	09	D1935	. 040	.08				0
L	with minor atz stringer-	Ŋ,		ļ. —								
٠	good coarse pyrite blotches		4	_								
_												
		Ш	Ш		L							
Ļ		Ш	Ш	_								
	)	Ш										
•				_								
		Ш		-								
		П		-								
		П	$\prod$	<del></del>								
		$\Pi$	$\dagger \dagger$	<del>_</del> ,								
		H	H	_						<del></del>	$\dashv$	
_ _	5.2-25.7- Rivitic Andreste to	<del>       </del>	$\dagger$	-	15	01936	,					<u> </u>
		H	+f	3,2-20,4	0,5	- P14 28-	+>-	-20				<u>u</u>
	tz stringer - coarse 2.3 mm	Н	H	-						<del></del>		
	disser pyrite in reinlet of 9+2	H	+							<del>-</del>		· · · · · · · · · · · · · · · · · · ·
	en wide and in surrounding		H	77 . 20 .	10	1 100-1						
		<i></i>	<b>/</b> 1			D1937	1					<u>3)</u>
_	17.1-29.1 Qtz stringers xcutting		1	28.1-29,1	1,0	D1938	•012	-23				<u> </u>
<u> </u>	ndesite in abundant v.f.g. cuhadral	4	H									
	unite disseminated in tack		71									
	7.8-31.4 Partic Andesite and	24	1	8.Œ-&P	1,0	D/939	12	•z3				5
٩	to stringers - Kf. , py, dissems	44	$\coprod$	_								
6	Yated stringers in purity - sericity	$\coprod$	14	20.8-31.4	0.6	D1940	+2	-/3			k	<i>(</i> )
91	hard of therend - Point role amount	$\coprod$	$\coprod$	_								-
_	ections - poss. Mariposite 2.2-340 Pyritic Qtz Vein	$\coprod$		322~340	1.8	D1941	<i>+</i> r	.06			É	<b>∌</b> .
3,2	2.2- Pyritic Qtz Vein		$\prod$	{								
2	carse blotches and fathin	$\coprod$	$\coprod$	_ [								
ri	idbans of pyrite at P.W.	Ш	$\coprod$	_ {		,						
c	extact and pyritic Anderite	IT	$\prod$	ĺ								

	ŝ	<u>}</u>	01		5   PF	ROJECT: 83 E	30								но	LE No	83	E	30	
DEPTH (METRES)	Core Re	LITHOLOGY	TOTAL		·	GEOLOGIC	AL DESCRIPT	ION		}		ALT	ERA	TION	T	_  -			(	]
<u>ځ</u> 32	%	<u>5</u> TT		;		<u> </u>					CA	Ep 8	다	D	6	FRACT	INTE			
	İ	#	$\dagger \dagger$	П		Qtz v	ein cont.			4		Ш	Ш	Ш	$\prod$	Ш		$\prod$	$\prod$	
						<del></del>				-	H	H	$\mathbb{H}$	HH	$\coprod$	$\prod$	$\!$	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\coprod$	L
	-	$\coprod$								+	H	╂┼	$\mathbb{H}$	+++	H	+++	H	$\dashv \downarrow$	$\!$	Ļ
	-		Щ	4						- -			╟┼┼	+++	╫	H	+++	$+\!\!+\!\!\!+$	╫	F
	-			4					·			++-	++-	$\dagger \dagger \dagger$	╁┼	╁╂╁	H	+	++	H
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PAGE 5 OF 6 PRO	JECT: EC.	A F								HOLE	No. 8	3 <i>E</i> 30
MINERALIZAT DESCRIPTIO	-	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% A4 02/ton	% Ag	%			COMPOSITE ASSAYS
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- fee side of this ki	ein is white	• //	]]	<u> </u>	<u> </u>		ļ					
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<u>Plabase</u> 340-36	<u> </u>	-{}	₩	-								
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36.1-36.5 Qt= vei		=15	╁┼╴	361-365	0.5	D1943	+	.02				<u> </u>
Printe reinlets and blotch	es, MIXOZ	-1/	_	-								
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white gtz veis	<u> </u>	$\mathcal{X}$	$\mathbb{H}$	3/5240		A 10 !!!						
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36.5-37.0 Pyritic And			4	-								
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		DRILL LOG	•	
PROJECT			GROUND ELEV.	
ELAN			1253 51 m	
HOLE No. 83 E 31			/253.5/ M BEARING	
			~ 1700	
LOCATION			DIP	
10 +40 E, 0440 H			45°	
64. 1261.455			TOTAL LENGTH	
Dep. 8260.550			231' 70.41 m	
LOGGED BY		1/1	HORIZONTAL PROJECT	
ALF Stewart		1) Brand	50.64	
DATE	,		VERTICAL PROJECT	
July 29, 1983			48.90	
CONTRACTOR			ALTERATION SCALE	
AT Willia			1111	
DJ Drilling			dbsent .	
CORE SIZE			slight	
BQ			moderate	
DATE STARTED			intense	
July 26, 1983			TOTAL SULPHIDE SCAL	
DATE COMPLETED			TOTAL SOLFTIDE SCALE	-
July 27 1983	3		traces only	
DIP TESTS actual	corrected		< 1% 1% - 3%	
@231'=70.41m 51.25	43 <sup>0</sup>		3% - 10%	
@ 231 = 1014 im 3 1.23	75		> 10%	_
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	lΗ	+	H	-			12	The	940	Jes	L	e,	\$ 4	nod	91	7		355/	ve	7	1	1	17	1	#	H	+	+		H	╁╂┨		
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PAGE 3 OF 5 PROJECT: ELQ	<u> </u>				<del></del>				HOLE	. No.	83 E 31
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	PZ/ton	% 03/ 10n Ag	%			COMPOSITE ASSAYS
·	#	#	1			<del> </del>		ļ	<u> </u>	<u> </u>	
Traces of pyrite	#	$\coprod$						-	<del></del>		
	4	4	_			<u> </u>					
MINOR black accessing MINERAL	4	4	_				<u> </u>			<u> </u>	
Propobly adromite disseminated throughout the listuraite	4	#	$\perp$			↓					]
throughout the listworite	4	#	<u> </u>			<u> </u>	<u> </u>		ļ		<u> </u>
	4	#	<del> </del>	<u></u>		<u> </u>	<del> </del>	<b></b>	<del> </del>	<u> </u>	
	#	#	1	<u></u>		<u> </u>	<del>                                     </del>	<u> </u>	ļ		<u> </u>
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	#	#	_				<u> </u>			<u> </u>	
	4	#	<u> -</u>				<u> </u>	L	<u> </u>	<u> </u>	
	#	#	_		<u> </u>	ļ				<u> </u>	
	4	4				ļ				<u> </u>	
	4	4	L			L					ļ
	4	Ц.	L					<u> </u>			
		Ц.	_					<u> </u>		<u> </u>	<u> </u>
	$\prod$	Ш								<u> </u>	
	И	Ш	L								
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20.7-27.1 Pyrite in andesite	W	1	4 -1 -17	1.0	D1949	.013	,17				0
la, enhand dissem pyrite	M		21,7-22.5	0.8			.06			<u> </u>	2)
ly, enhanced dissen pyrite	M	4								-a	
occos dolo ucial et vi pyrite 15%	W)	1	22.5-23.5	1.0	D1951	. 0%	.09	$\lceil \rceil$	$\Box L$	Ab"	3)
some last core at 24.5 anly 80%	N	1	23,5-247	1.2	D1952	. 039	.07	1	204	<u> </u>	9
tecovery	阳					) }		,06	2	<u> </u>	
<del></del>	团		247-25.7	1.0	D1953	-028	1 40 ፋ 8	N 1			<b>(5)</b>
			25.7-27.1	1.4	D1954	./26	.10				6
					D1954 Creport	-288	.02				
			<u>}</u>								
		$\prod$	_ 20								
		$\prod$	_								<del> </del>
		11	_								
	7	11	-							<b> </b>	
	H	11	-				<del>                                     </del>			 	
	1	$\dagger$	- 1							<b> </b>	
	#	#	-							<b> </b>	
	#	++	-							<u> </u>	<del> </del>
	#	++	-		<del></del>			-		<del> </del>	<del> </del>
	+	++	- 40								<del> </del>

PAGE 4 OF 5 PROJECT: +/	
6 (0 h	HOLE No. 83 £ 3 /
GEOLOGICAL DESCRIPTION  OF COMP	ALTERATION
GEOLOGICAL DESCRIPTION	FRACT B C D B A B C D B
- S = 5 A.F. cont.	C ED CY D E REAR W
hihar stringer Zone at 42.0	<del>                                      </del>
no sulfides made date attenti.	<del>                                     </del>
7010	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
minat mari pasite in x'cutting	<u> </u>
Yeinless and as dissems, in	
- The andrede is and	
- The andreste is a pale  Yellow-green poss due to weak	<del>`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
pervasive epidote altin	<u> </u>
minor silicification with chalced.  at a bove and below wern in andesite	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del>                                     </del>
patches of chalced of ?	<del>                                     </del>
580-410 5 1	
58.0-610 Diabase Dike - darkgreen	
-60 black with numerous plag. plenos	
15 45 to C/a 4 strettly day 1 Cm	┡ <del>┦┦┦┦┦┩┩┦┦┦┦┦┦┦┦┦┦┦┦┦</del>
contact hat preserved	<del>```</del>
	<del>                                      </del>
61.0-62.2 - Qtz vrin	
1/2-22 rouge - lost core	+++++++
10-20 cns	<del>++++++12+124+++++</del> ++++
(2.2-707 Dolonite alter 1 "	
ondesite flow 2	
ondesite flow, practured, chlorite reined and pyritic	
MINOR 9/2-CAMP NOIN FONS	<del>                                     </del>
unusual turguoise tale veillet at 190	<del>                                     </del>
70.7-end of hole	
	<del>┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼</del>
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÷	PAGE 5 OF 5 PROJECT:	ELan				HOLE No	83E3/
	MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	ASSAY NUMBER § Au			COMPOSITE ASSAYS
	traces of pyrite			43./4	1 Act 20 10	╅┈┼┈	
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	61.0-62.2 Otz Veil Sampled	61.00	62.2 1,2 1	0/955 .016	1,,,,		
L	COATGIAS CISCER CO TOTAL GIA			7/55 .016	1/-/4		Ø
- }	chalco pyrite and accosional fig. pyrite ribbons Vein , sver						
	Associated as the service	<del>}                                    </del>		·			
	precented and recemented fig.						
L	Elevative materials	<del>- 1/       </del>					
	Wis is probably the Elan vein	<del>-1/1/-</del>	<del>                                     </del>				
£	a contact ayso to yo	<del>-1///-</del>	-				
	Only traces of pyrite of flu						
-	14 gradesite	ИП					
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<del> -</del>	9 Mar areas of dissen prite						
1	too shall to sample from	-+++-					
1	62.2-76.7 m 5.7 m end of hole		-				
	Chel at hole	-++++-					
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## AJM EXPLORATIONS LTD.

### MINERALS SECTION

#### DRILL LOG

PROJECT	
	GROUND ELEV.
Elan	1232 17 0
HOLE No.	1237.67 M BEARING
83 £ 32	2 350°
LOCATION	DIP
6 m west of L40 E @ 0+92 m s of BL	-4, 50,
123.774	-42,5° at collar (surveyed)
Dep. 8266.487	
LOGGED BY	HORIZONTAL PROJECT
DATE Suly 30, 1983	
DATE	97.28 VERTICAL PROJECT
July 30, 1783	,
CONTRACTOR	88.72
A =	ALTERATION SCALE
DJ Drilling	1111
	absent
ORE SIZE	slight
	moderate
ATE STARTED	intense
July 28, 1983	Little
ATE COMPLETED	TOTAL SULPHIDE SCALE
July 30, 1983	traces only
IP TESTS actual Corrected	<b>─</b>
@60.96m 49,75 42,5	1% - 3%
@131.67 m 49,25 42.0	3%-10%
DMMENTS	> 10%
OMMENTS	LEGEND
-30.48 m 30.48 m @ -47.50 H	
-30.48 m 30.48 m @ 42.50 22.47 20.50	<b>)</b>
0.48-96.32m 65.84m@ 42.5° 48.54 44.A8	
	1
0.32 m - 131.67 35.35 m @ 42.0° 26.27 23.65	<u>``</u>
97.28 88.7	7
	1
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	1	╫	+	-	<del>                                     </del>						
	И	$\dagger \dagger$	+	-	<del> </del>						
	1	$\dagger \dagger$	<u> </u>		<del> </del>	+-	-				
	+	$\dagger \dagger$	<del> </del>			+	<del> </del>				
	И	$\dagger \dagger$	-		<del> </del>	<del>                                     </del>	1				
	И	$\dagger \dagger$				1					
	7	$\prod$									
	1										
9.6 Ryritic Andesite - La.	1	Ш									
2.3 mm pyrite eul, cubes 2-39	4	Ш									
too small to sample	$\mathcal{X}$	Ш	<u>-</u>	_							
	14			<u></u>		<u> </u>					
56.0-56.3 Otz vein	K	$\square$	<u>56.0 - 56.3</u>	0,3	1956	.29/	.45				D
To visible gold Clerk 2mm	$\mathcal{H}$	-	_	<u> </u>		<del> </del>					
in diameter also contains	H	H				-					11
<1% fig dissentetinhedrite	H	H	_			<del> </del>					
and fig pyrite - boids of	Н	H	-		<u> </u>	<del> </del>	<del>  </del>			$\dashv$	·
C/a in probably/5° sdipping vein	И	H	-			<del> </del>					· · · · · · · · · · · · · · · · · · ·
-14 10 proposition Saipping VETA	И	H	-			<del> </del>					
5.6-56.9 Q+2 VEIN 11.69	M	††	-	0,3	1957	022	24				
whedral purite a prin spholaile	ľΉ		- 56.56.9	- 0	193 7	1,032	1,27		-+		<u> </u>
suhedral pyrite , miles spholerite and tetro, potetes - no ponding, white gtz unbratad matrix	ИÌ	H	<u> </u>			<del> </del>	-			$\dashv$	
phite etz unbratal matrix	И	††	-			-		+		-	<del></del>
8,3-58.8 9tz stringer 2012	1		8.3·5%8	0.5	1958	048	13	-+			 3
disseminated pyrite in wollrock	H	$\prod$	•		1130	1.510	***				<u> </u>
7 / 11 11 11 11 11 11 11	1	$\prod$	•			<u> </u>				+	
6-60.6 A GIZ stringer 201e	1	$\prod$	-	.o	1958	.060	.13				<u> </u>
3											<u></u>
	И										
1.0-61,5A GHZ stringer 2010	И	IT	Γ								

TH RES)	Recy	-0GY	TURE	9 PROJECT: ELah	Τ-	A	LTE	ERATION	HOL	. i	- 1	£ 3 ·	2
DEPTH (METRES)	% Core	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION A.F.cont.	C	E		CA D	5	FRACT	INTENSITY	4	
.	}	H	+++		T	T	H		Ε	$\dashv$	╗	+	ᅱ
	<b>-</b>	HH	+++	massive gray data altid	++	$\dagger \dagger$	H	111/1	+++	+	┼╁┼	╂╂╂	H
	卜	- -	+++		11	$\dagger \dagger$	$\dagger \dagger$	111/1	${\mathbb H}$	++	+++	+++	Н
	-		+++	than previ, ninor chalced of	11	#	H		##	+	╂╂┼	┼╂┾╴	H
		+	111	than previ, ninor chalced gter Stringers and ninor chalced gter	$\prod$	11		1111	廾	++	$\dagger \dagger \dagger$	<del>                                     </del>	Н
.	Н	++	†††	stringers, dola alt'n ned	77	$\Pi$			$\dagger\dagger\dagger$	+	$\dagger \dagger \dagger$	+++	Н
	H	++	╁┼╂	stringers, dolo alt'n mod grey to int. br-grey	11	$\Pi$		11/	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	╂╂╂	Н
	H	++	+++		11	Ш	$\dagger \dagger$			++	++	╁╁┼┤	H
_	H	††	+++			Ш	77	11/1	H	††	†††	┝╂╂┪	+
70	++	╁┼	-				11	11/1		#	<del>                                     </del>	┝╂╂╂	+
	H	╂╂	++-	9t2 Stringer 698-76.0  passible latestage stringer  walltock has py & marcasite (?)	Ш		††	11/1		++-		-+++	+
	H	H		possible latestage stripe en	111	++	#	++1/-	++	+		-+++	+
	1	HH	++-	walltock has py & marcoule (?)	H	++	$\dagger \dagger$	11/11	+	$H_{-}$		+++	+
	H	HH	++-	dissens.	H	††	╫	<del>           </del>	++-	H	+H	+++	+
	+		++-			++-	╫	+ {}	++1	H	╂╂╂	╂╂╂	+
	Н	+	##	75,9-76,2 - Qtz verilet 4 stringer	++	$+\!\!+$	╁┼	+1/-	+++	HH	+++	+++	Ļ
	H	$+\!\!+\!\!\!+$	₩.	120Ne - has a clot of pale	+	++-	+	11/11	+++	H	+++	+++	+_
-   -	H	11	₩.	green sericite	$+\!\!+$	H	$\vdash$	+f+++	+++	11	+++	$+++\iota$	
	11	11	Ш_	·	╫	H	-	HHH	+ + +	- -	+++	$\coprod$	1
ه ا	11	11			╫	H	+		+++	++	Ш	$\coprod \coprod$	L
	4	Ш		some chloritic alteration xcut			44	141	$\coprod$	44	Ш	$\coprod$	L
	11	Ш		du vidana de literation Xeut	+		$\coprod$		$\coprod$	$\coprod$	Ш	$\coprod$	L
	$\coprod$	Ш		of the andesite	$\coprod$		$\coprod$	$\mathcal{M}$	Ш	Ш	Ш	Ш	L
	Ш			The graesife	++	41	$\coprod$	111	Ш	Ш	Ш		_
1 L					$\coprod$	41	Ц		Ш	Ш			_
	Ш	$\prod$	1		H	$\perp \downarrow$	Ц	KIL	Ш	Ш			_
1 [		$\top$			Ш	Ш	Ц	$H \coprod$					_
1 [	Ш	$\top$				$\coprod$	Ц			П			-
		11			Ш	Ш	Ц			П		$\prod$	-
		11			Ш	$\coprod$		$\Pi\Pi$		П		711	-
	++				$\prod$	$\prod$		MIII	$\prod$	$\prod$	777	<del>                                      </del>	•
1 H	11	$\dagger \dagger \dagger$		gradational change to chlorite	$\prod$		1	19111	111	+	†††	<del>                                      </del>	_
H	#	+		- calcite altered massive andesite	$\prod$	1	7	$\prod \prod \prod$	<del>                                      </del>	#	†††	+++	•
H	††	- -		——————————————————————————————————————	$\prod$	П	丁	<del>                                     </del>	†††	#	†++	╁┼┼╌	•
H	++	╁┼			11	П	1	<u> </u>	##	††	+++	+++	
+	+H	++			11		11	<b>!                                    </b>	†††	++	†††	<del>        -</del>	
	HH	++			†††		1	┞┼┼┼┼	+++	+	╁┼┼	-	<b>-</b>
	╁╂╂	╁╂╴			╁╂┨	+	11	++++	╁╁┼	╫	<del>                                     </del>		
H	HH	++			$\dagger \dagger \dagger$	+>	$\mathcal{H}$	╁╁╁┼	+++	++	+++	+++	,
H	Ш	11			H	#	11	+++	HH	+	111	Ш	

PAGE 7 OF 9 PROJECT: ELAN									HOLE N	o. 83£32
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% A4 02/tox	% Ag ozHon	%		COMPOSIT ASSAYS
610-61,5 Otz stringer zone			610-61.5	0,5	1960	.087				<b></b>
to this 9th newlet xcut by			_			ļ	<b> </b>		1	
PY ritic bonds - smeared pyrite	M	1	L			<u> </u>			<b> </b>	
ca fractures possible small %	X	$\bot$	<del></del>			<u> </u>				
lost core	41	$\bot$	-	ļ	-	ļ				
		4	_		ļ	<del> </del>				
	Ш	+	_			ļ				
	H	+	_	<u> </u>	<del> </del>	<u> </u>			<b> </b>	
100 700 01	H	$\mathbb{H}$	40.0							
69.8 - 70.2 Otz Stringer Zone	H	H	<u>69.</u> 8 74.2	04	1961	.095	.02		<del>  </del>	(6)
at f.w contact in rein rwollrod	)//	+	-							
-// Lin Confact /h lein Fuolliod	4	H	<del>.`</del>		<del> </del>				<del>}</del> -	
- bloded x tolline form to the poss marc.	H	H	-							
Stringer @45° to c/9	11	H	<del></del>							<del></del>
159- 1/9 str 1/11 2010	1	H	- <u>7</u> 5.9-769	10	1912	.240	0.20			Ð
15.9-76.9 Stz stringer Zone	$\mathcal{H}$	11	1.84.1 .< <u>7</u>	40	7787		0.20			
Two heavy diss pyrite @file context.	7	Ħ	-							<del></del>
Scricite inclusion in the white 9tz	#	$\Pi$	-							<del></del>
SCHICITE MACUSING IN THE CONTRE GIE	#	H	-							
	11	H								
84.6-85.1 Pyrite in Andeste	力	$\dagger \dagger$	- 547-851	05	10/2	0/2	12			(6)
THE TANKETHE	#	$\dagger \dagger$				, 502	1/2			
	A	H	- }							
85.1-86.0 Bte vein adissem	A	k	35.1-860	0.9	1964	.095	. 39			(f)
purite and tetr is discustly	4 📙	П	-							
bloks throughout vern <1% tetra / g pyrwall rock fragment of	1		[							
a pyruall rock fragment of	111									
10 cm tackness in vein	Ш		_ [							
	Ш	Ц	_							
	Ш		. [							
	Ш		.							
	Ш	$\perp$	.				_ :			
	Ш	4	-							
		$\downarrow$	-							
	Ш	$\downarrow$	-							
	H	4	-  -							
	$\prod$	+	.							

PAGE					PRO	JECT: EL	٩١	•								1	10Ľ	E No	. 8	3€	32	]=
DEPTH (METRES)	% Core Rec	LITHOLOGY	STRUCTURE		.•	GEOLOGICA	AL DES	SCRIPTIO	N		< A	_	AL'	CER.	ATIO	N	 S	FRACT	TENSITY	k	(	
		$\prod$	Ш				<del></del>				++	H	В		+	<u> </u>	E	-	-		11	L
		77	$\prod$	1		gradati	oxal.	<u> </u>			╫	H	+++	╂		$\coprod$	-+-			Ш	$\coprod$	$\downarrow$
	11	11	$\prod$	1	i	gradati	<u> </u>	vava.	e Loal	teration	++	Н	++	HH	+4	H	$\dashv \vdash$	+}	╀	H	++	-
		$\prod$				and from	1 L	- Krisa	to a	<u> </u>	++	H	╁┼	H	$\mathcal{H}$	H	$+\!\!+\!\!\!+$	$\mathcal{X}$	$\!$		++	-
						Volcanic			alo Ql	1'd	++-	H	+	+++	$\mathcal{H}$	$\mathcal{H}$	$+\!\!+\!\!\!+$	-11	₩	H	+	-
					Ì	VOCANIC	troit/		<del></del>		╁┼	H	+	H	-11	41	$+\!\!+\!\!\!+$	1	$\!$	H	++	╀
			11			(A) - 1.		C	\ 1		╂╂	H	++	H	$+\downarrow$	41	+		-	╀┼┤	#	₽.
		111	11			atz str atz to 2 chalcedo	Thge!	1 01	Whit	٧	╁┼	H	+	HH	+	4	-+-	-17	-	HH	+	$\vdash$
Ŋ		111	11		<del>- i</del>	9+2 10 2	<u>0                                    </u>	wide	und -	γι <i>γ</i>	╁┼	Н	++	HH	-11	H	$+\!\!+\!\!\!+$	-{}-	+	HH	$+\!+$	-
א נ		111	#			Lialceac	SVIC C	3++ St	FINGEL.	<u> </u>	+	Н	++	$\{\cdot\}$	A	H	+		H-	┼┼┤	++	-
-110		†††	44			Music C	. 11		2 1		╂┼	H	++-	HH	+	$\mathbb{H}$	╫	1		$\left\{ \cdot \right\} \left\{ \cdot \right\}$	╁╁	├
		111	†††	<u> </u>		MINOT FO	421	gau )	e clay	y altich	╁┼╴	₩	╫	HH	Н	+	$+\!\!+\!\!\!+$	4	Н-	H	++	ļ.
		†††	†††		•	4 broken	•		huets -	hat	╁┼	H		H	+	$+\!\!+\!\!\!+$	$+\!\!+\!\!\!+$	4	$\coprod$	HH	#	L
		†††	†††	<del></del>		were re	CChar	460			++	H	╫	H	$\mathcal{H}$	H	$+\!\!+\!\!\!+$	-41	-	$\left  \cdot \right  \cdot \left  \cdot \right $	++-	-
j	卜		$\dagger\dagger\dagger$	112 6	1)01	1 / 1	15.				++-	H	╁	$\mathbb{H}$	4	4	$+\!\!+$	$+\!$	Ш		#	-
1	l.		╁╁╂	713.8	-1180	Diabas	e Di	KQ - N	assike	<u>dark</u>	#	H	╫	H	#	#	#		4	Ш	#	L
[	H	PP	HH		10	gtern fel	tspar_	- brby.	سأندط	obose_	H,	$\coprod$	#	$\sqcup$	#	4	44	1	Ш	Ш	11	
- 1	-	H	╁╂╂			KINOT XCO			N OLIVE N	ted	1	Ц	$\coprod$		Ц	$\coprod$	$\coprod$	M	$\perp \mid \mid$		Ш	
	-	$\mathbb{H}$	H	<del></del>	\u	ulite of a v	enlet	ς			Ш	Ц		Ш		Ц	$\coprod$	14				Ŀ
	709	++	$\left\{ -\right\} \left\{ \right\}$	18.6 -1	19.3	Flax Ve	<u>,                                    </u>	- Alhox	- Lost c	ore	Ш		Ш		Ш		Ш	Ш	Ш			
120.	4		$\prod$	15.5-1	20.31	ELan Ve	<u> </u>	. ·			Ш		Ш		Ш	Ш	Ш	Ш				
	Н	1			+	Fault gou	ge C	u con	act 9	os to clo					$\prod$	$\prod$	П					
	Н	44				frac , py,					П			$\Pi$	1	11	П	V	7			
	Ц	$\coprod$			l	, ,		1	•			T		77	1	1	П	N	И			
1	Ц	Ш		20.3-13	31,71	Andesis	e fl		oalco	ragh		T	Ш	$\prod$	1	1	11	7	$\top$	$\top$	$\dagger \dagger \dagger$	-
	Ц	Ш			0	rey "bLo	tchy "	textur	+ 04	f.c		1	111	77	1	11	$\dagger \dagger$	Y)	11	$\dagger \dagger$	$\Pi$	-
	Ц	Ш			(	Morrik bo	tches	cut a	by dal	۸٬۲۱۸		†	†††	11	1	$\dagger \dagger$	††	ИJ	$\dagger \dagger$	††	111	_
]	Ш					Veilles	- 604	10 0/5	To Love			$\dagger$	$\dagger \dagger \dagger$	††	T/	#	$\dagger \dagger$	B	$\dagger \dagger$	+	fH	_
		Ш	П		1,	.Sg epid	جر > لمنها	<u> مال</u>	11-Ne			†	$\dagger\dagger\dagger$	++		$\dagger \dagger$	H	1	$\forall$	++	+++	-
		Ш	$\prod$			<del></del>	<del></del>		ALGETIC		H	$\dagger$	HH	++	1	H	+	И	$\dagger \dagger$	++	HH	-
25	П	Ш	$\prod$			miket of	· 10.00					+		++	K	$\dag \uparrow$	H	ťИ	+	+	HH	_
23	77	$\prod$	11			i-				. 1. 0		+	H	╁┼	ft	╫	╁┼╴	<del>(1)</del>	H	++	╁┼┤	
	IT		11			more Lon	•				++	╁	+++	╁┼	H,	╫	₩	H	╂┼	╁┼	HH	-
	1	<del>       </del>	#			low-sma	tt be	rebytheign	C (aff.9)	eldspar,)	++	+	++	╁┼	H.	-	++	K)	₩	++	$\left\{ \cdot \right\}$	_
	#		††-		1 7	atcles	<del></del>	-		120	++	+	HH	#	K	#	+	H	H	++	H	_
	H	H	++-			2+2 2+riv				-14,0	+	+	H	++-	1	-	#	H	H	+	HH	_
	+	+++	+-		<del>is</del>	tringer S	50-6	0° to	5/9_		11	1	H	1	lk	#	$\coprod$	$\mathcal{U}$	H	11	$\coprod$	
	-	╫┼	<del>                                     </del>	7 1		- T -	<del></del>				11	$\downarrow$	Ш	4		_	#	KI.	Щ	11	Щ	•
	-	++-	11	31.7	-   •	end of	pole	· 			1	$\perp$	Ш	11	$\prod$	1	1	111	$\coprod$	11	Ш	<u>`</u>
	H	++	+}-	<del></del> -		· <del></del>					11	Ц	Ш	$\coprod$	$\coprod$			Ш	$\coprod$	$\coprod$	Ш	-
	H	++						<u> </u>			$\coprod$	Ц						Ш		$\prod$	Ш	_
5	Ш	$\perp \perp$	Ш											П	Ш			$\Pi$	$\prod$	$\prod$	$\prod$	

PAGE 9 OF 9 PROJECT: Elan.	·		•					HOLE N	53E32
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	WIDTH	ASSAY NUMBER	% Flu	% Fg	%		COMPOSIT
1029-1049 Atz stringer 2018			9 , 0	D1965	-				
with disseminated py. in and.	1	104 1-104	9 0 9	0196	Tr	.28			_ <b>®</b>
white a cloudy stevens - minor	ЯН	101,770	10.0	10196	.028	.18			<u> </u>
pyriteribbon = 60°to c/a 11toliu.		1-72 67	1-3	0.017		ļ			
contact -2 of a stringers - 20CM	<del>(</del>	1/01.3-101.	3 0,3	D1967	.020	./2			(E)
1089 + 10c 1049	411	+		<u> </u>					
107.3 Ota stringer Zone - Ninor	H	+	<b> </b>		<u> </u>				
109,0-109,5 Dissen pyrite in andesite	H	10 60 1190	<del> </del>		<u> </u>				
Ly out subes to 1% - no gt 7.	1	107,0-107,3	<b> </b>	D1968	Tr	.04			<b>③</b>
110-1118 Qtz stringer Zone	Ħ	110	<del> </del>						
hassilal City	$\mathcal{H}$	1/10-111.8	0,8	D1969	Tr	.02			<i>(Y</i> )
brecciated by fault and	4	<del> </del>	ļ	_					
pyritized -white etz Gent.	<u> </u>	-							
diss.py,	-	-							
	,	_							
21.115/ 2 11		- ^							
8.1-118.6 Pyrite is a sdesde fg. pysq		1121-1186	0,5	D1970	.082	.02			(15)
18.6 - 120,3 Flax Yein - h.u.	41	118.6-119.3	0.7	(FR4	Tr	,02			10
artact pyritic + sleared - fine	141	/19.3-119,5	0,2	N1977	.034	.02	-		<b>(</b> 2)
grained network of pyrite voilet	41	119,5-20,3	3,8	D 473	,015	.02			(P)
clocadtelitegtz natrix@		_ [				F			
bull - grades to white at = 1	Ш	_ [							
on J pyrite stylolites 11 to c/a.lg.		_ [							
Exertis Belusion @ 119.3-119,5									<del>-</del>
More intense seni-Agssive	Ш								
with betwork coninst wallrockfrom		20.3-1208	2.5	NIGZU	.067	20			(10)
ore 11 tsub 11 pyrite vein Lets-36		·	-	<del>-0-17-1-1</del>	-	.~0			(19)
perch - fw contact is 900 to got		- I							<del> </del>
semst a fairly competent pyritic		·							
gult gouge		· _							<del> </del>
20.3-120.8 Rivite in Andesite 31	++-	- 125 -	-						<del> </del>
	++	·							
1.7-128.0 Otrreinlet w	11,		_		_	-			
in colonitic micaseous fonctures	++′-	77.7-128 C	3	11975	Ir.	03			20
aces of pyrite	+-	-	+						
) +	++-	-					_		
	#-	-						_	
	++-	<u> </u>			_		$\bot$		
	++-	-							
	#	· L					1		

# AJM EXPLORATIONS LTD. MINERALS SECTION

#### DRILL LOG

		DRILL LOG	
PROJECT ELan			GROUND ELEV.
HOLE No.			1237,67 D
83 E33		· · · · · · · · · · · · · · · · · · ·	BEARING
LOCATION			350.4(55)
~ 6m w of L40 E +	97545	ARL.	DIP SGME QS E-32, surveyed)
	/ 2.0 / 2	07 /31	5.3° Freesured by Brunton
Lat 1123, 774			TOTAL LENGTH
Dep. 8266.487		4	·
OGGED BY		1/2	80,5 m HORIZONTAL PROJECT
ALF Stewart		K Barrets	
PATE		1100000	46, 45
Aug. 2, 1983			VERTICAL PROJECT
ONTRACTOR			65,73
			ALTERATION SCALE
DJ Diamond	Drilling		11,.1
			absent
ORE SIZE			slight
βQ			moderate
ATE STARTED			
			intense
July 31,1983			TOTAL SULPHIDE SCALE
Aug 1, 1983			11111
		•—-	trdces only
P TESTS actual 63.5°	corrected		- 1% - 1%
(a) 80,5 N 63.5	56		1% - 3%
			> 10%
MMENTS			
	Lat	Dep	LEGEND
0-40,25@53.5"	23.94	32,36	
40,25-80,5@56°	22.51	33.37	
75 00,36 36			·
	46,45	65.73	·
			j
		<b>#</b>	
			. [

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PAGE 2 OF 7 PROJECT: EL	9 N		Υ	<b></b>	·	- <b></b>	· · · · · · · · · · · · · · · · · · ·		HOLE No. 83 £ 33						
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Hu 67	% Fly	%			COMPOSITE ASSAYS				
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11.3- 9tz veinlet < 10cms to sulfides - not sampled white 9tz + ser-chl.	$\perp \! \! \! \! \! \perp$	Ш													
to sulfides - not sampled															
white atz + ser, -chl.											}				
	11														
16.7 - Ote stringer Slocks			-												
16.7 - Otz stringer < 10 cms no sulcides, white atz + ser + poss cak mariposite hot sampled 17.7 - 18.0 atz vcin intense			_	ļ											
reak beginsite but and all			-												
17.7 -18 M OLD WITH	,		_ 17,7-18:0		#3530	12 =	22			-+					
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8.0 / Eyr Pyritic Andreste in	-HH	+	18,0-184	0,4	D1991	.05/	.13				હ				
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steering + bx ation, k.fg. pyritic	$+\!\!+\!\!\!+\!\!\!\!+$	$\dashv$	-												
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12-23,0 m atz striger 20me intense dolo alt'ny frac'n +	$\perp \downarrow \downarrow \downarrow$	$\coprod$	2222.7	0.7	D1992	Tr	.10			_ ⊈					
intense dolo alt'n, frac'n +	111	Ц	<b></b>												
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6.8 - Otzstugger w xculting		T	18.7-28.9	0,2	D1993	Tr	.08			(	9				
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PAGE 4 OF 1	PROJECT: ELan		100 cm
DEPTH (METRES) % Core Recy LITHOLOGY STRUCTURE		ALTERATION	HOLE No. 83E33
ME CO	GEOLOGICAL DESCRIPTION	C Epch I	
	Sand pillow rims  Xouthing chloritic fractures poss w mr - deep green black		
- 5%			
- 60			
	talc veinlet at 64, 2  64.2 - prinor siliceous patch  traces of pyrite  65:2 · by atec ninor 9tz  string at  poss fault gouge (4.8 m - Minor  clay alt'n		
75	poss mariposite altid or clay tepidate altid alive green feldspor fault gouge -73.5 m-clay alterral		

PAGE 5 OF 7 PROJECT: E	HOLE N	10. 83 E 33								
MINERALIZATION DESCRIPTION	3	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	% Hu (0	Hg Ag	%		COMPOSIT
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