

CONTACT INFORMATION Mining Records Curator Arizona Geological Survey 3550 N. Central Ave, 2nd floor Phoenix, AZ, 85012 602-771-1601 http://www.azgs.az.gov inquiries@azgs.az.gov

The following file is part of the Grover Heinrichs Mining Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

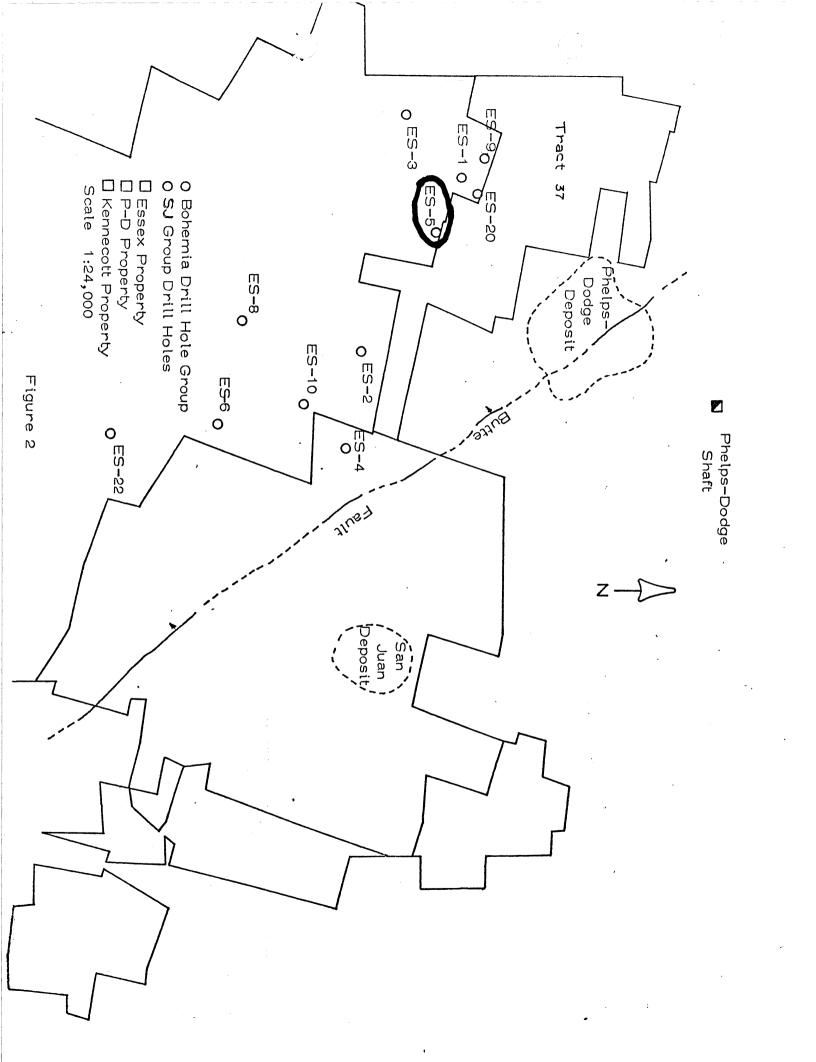
CONSTRAINTS STATEMENT

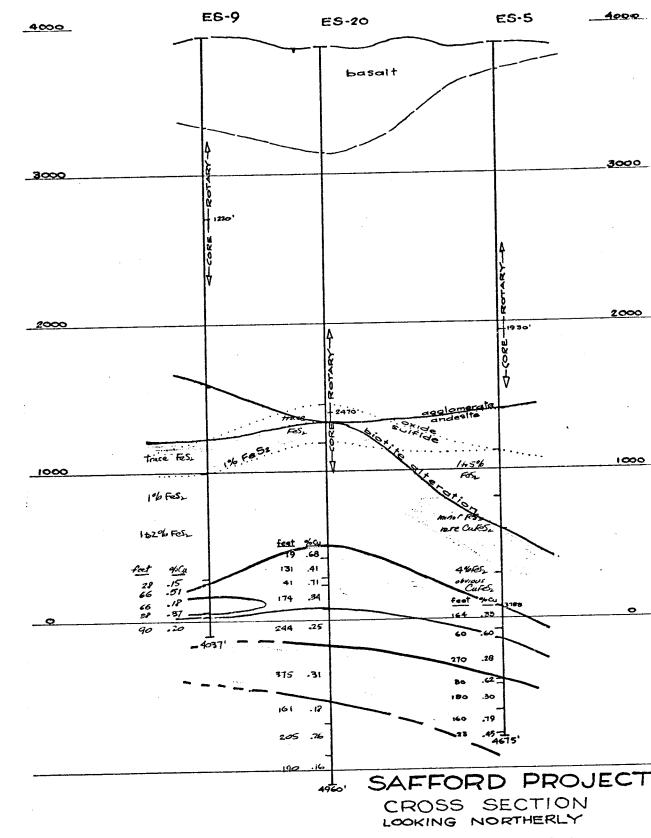
The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.





SCALE: 1 inch = 500 feet

			2119 0			1 9/18			H 9/16			9-15			9-14		7 9-13		9-1-		1-6 NG		6-6 4	-	2 4 3		9-7		9-6		9-5	5-2		1-1012	4713	۰ س ^{رو} ب	.	-
	2	5	0	2	N	Ċ	<u>X</u>	Ń	1	2	N.	Y	2	S		S	Ø	5	D	5	1	У	0	5	2	S.	5	Ś	9	V.	Ŋ	А	5	d'		E S		·
	1395-14-40	1370 - 1395-		1270-1330	1245-1270		1230-1245	12/0-1230	1,210	1185-1210	1140-1185	113-1140	11	L	1005-1060	9-30 -1005	11	1.	780-835	760-780	745-760	745	7.4 5.	720-745-	610 - 720	460-610	295-460	160-295-	145-160	1	1		- 7- Mar 90	01-10	DEPTH	Divers Ditis		シン
	45 21	2.5 24	4.0 16	60 20	12	12	9 11	2010	16	ाः 	81240	10/2	- 2/	10/2	52 14	7.5 28	5. 23	70/51		2 . 28	1.22	26	. 9		110 .2		165 2 55	<u>*</u> 5℃ 3℃	1. 2 1000		<u> </u>		2		E L		· · · · · · · · · · · · · · · · · · ·	
	1/5/6	2	4	234	<u> </u>	1 5 2 2				14	121	121	57		143	/ 9	0/	1 1 2	8 1 1 8		1 1 4				/				ν	6 / 1	4		5			1	W. S. C. L. S.	
																																				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1111
		S			1/1.00									1 21240			/			it.									CAUS	Putsick	T2HSTEL						× Vo	///////////////////////////////////////
	 12 11 C 2	AUV 3	* 	1. M. S	ł	ر بر	/			4	L.	2	4	2	2	4	i.s	i C)	5	4			4								Ŵ		/	4	12 L	2		
	FOR BIT	1 HR CIRC.			I HR CIRC.		CIRC. BIT CHANGE	Z	HEL CIRCULATION 4 HRS REPAIR	3 HRS CIRCULATION			1 HR CIRCULATION				1 HR CIRCULATION		CIRCULA TION	RETURN	CIRCULATION	MUD & CIRCULATING	MUD	KINE HAMMER OUT OF HOLE	ALT WATER (1.50						CEMENTING CAVING HOLE				COMMENTS	I COMPLETED 11-25-72	Courses: 9-1-72	
Contraction of the Induction						-																															1.4	1

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	REPAIR	/		1222-12241	2
$ \begin{array}{ $	WRE LINE				(4
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	PL /			2180-	10/6 2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1	X
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1,	5
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ົນ		5
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Brok out BAD ROD @ 480				×
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	FOR BIT			(5
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	(80)		8	2050-	4
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				2010-2050	S
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			5	1960-2010	W
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	NOT PULL TUBE	/		-	[]
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	THIP FOR BIT; OLD THE OUT OF GAUGE		14	1930 -	7 2/01 1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	& DRILLING CEMENT		4		,
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 HR DRILLING CEMENT		6		0/j
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	UP RODS - MAKING STRING				ł.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	RADS				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	WIRE LINE				2 85/6
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	HS CASHE + CEMENTING	40			<u>7 491</u>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	& HES CASING , & HES HAULING CSG		-	56.0015	f.
$ = \sum_{i=1}^{n} \sum_{j \in V} \sum_{i \in V} \in V}$	OUT STRING, STARTED CASING	~		1915-	1.
$ \begin{array}{c ccccccc} & & & & & & & & & & & & & & & &$				11	1. 1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		-		1	1.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	T IN WITH BIT		3	· 1925/82	175/6
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ED FOR BIT		<u>``</u>	1800	×
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				1765-1790	is
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		نلا		1735-1	7 89%
$ = \frac{\sum \sum \sum \left(\frac{1}{9} + $	LOCKED, TRIP FOR BIT		10	ľ	_
$ = \frac{\sum - \sum \left(\frac{1}{2} \sqrt{\frac{1}{2}} \sqrt{\frac{1}{2}$			45	1680 - 1	-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			4011	1640 - 1	_
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ON NEW BIT	/ /	a-07	- \	
$ \sum S = S = \begin{pmatrix} S & S & S \\ S & S & S \\ S & S & S \\ S & S &$	ED FOR BIT		_	1590-1	2
ES-5 DEPTH N 1500-1550 50 18 1556 15 N 1500-1550 50 18 15 N 1500-1500 50 18 15 N 150		<u> </u>		1550-1	· · ·
$\frac{\sum - \sum (10)}{\sum (1465 - 1/50)} \frac{\sum (10)}{(13)} \frac{1}{(13)} \frac{1}{($				Ľ	2
5-5-5 (0 (85 (5)) DEPTH (10) (13 3) (12) (10) (13) (10)	S'M 1 1 HR. LOST CIRCULATION		5	ĸ	+
$ = \sum - \sum \left(\frac{\partial \mathcal{S}_{0}}{\partial \mathcal{S}_{0}} \left(\frac{\partial \mathcal{S}_{0}}{\partial \mathcal{S}_{0}} \right) \right) \left(\frac{\partial \mathcal{S}_{0}}{\partial \mathcal{S}_{0}} \right) \left(\frac{\partial \mathcal{S}_{0}}{\partial $			$\overline{\mathbf{x}}$	1	0
Charles and the state of the st	1 Control La Sala Comments		A. C	DEPTH	PATE
log with a fail	12 12 12 12 12 12 12 12 12 12 12 12 12 1	8.4.5 LU			- `.
1 1 1 1 1 10 10 10 10 10 10 10 10 10 10	1 2 (2) (2) (2) (2) (2) (2) (2) (2) (2) (105 00	U		
		177 256			•

		- 1	N 19/23		16.6, Y			%' S		Í	c 10			1 10/16	ļ		Ar 19/1			E//0/ 2		- -	# 10	Ì		W 19/1			19/			661 U			191 S		- `	۰ -	•
	2	í	- 1			Z	5	C 8	2	S	17 17	2	Ņ	C S	Ì>	5	40	X	S	6	×	6	2	2	5	7	と	5	Р	2	S	8	2	S	1			2	, ,
	3151			١	3102 - 0942	0665 - 0865	0996- 6450	6465 - 6165	6162-68.30	6885-6455	2842-2849	2823-2842	2793-2823	2788-2793	8865 - 5225	2745-2773	2719-2745	1	1	2636-2666	2596 - 2636	2583 - 2596	587 - 2583	1	2531 - 2551	2496-2531	396-2496	2440-2456	2400 - 2040	2350 - 2400	2320-2350	2290-2320	2280-2290	1	2241-2266			MS-S	
; ;	$\left \right $		7											2 U										- /			b	¥4	ິນ	ย	3	r						•	
			-															 	•																	772) e		
																				/						/	/	/	[/]		1					2008	14 4 C	66/25	/
																																				A Line	16	\mathbf{i}	
																																				1	\sim	EA)	
																													37							1 3 / 2 / 2 / 2 / 2 / 2 / 2		5.2 C. A.L.S	
																																				N)			1000 0
-																				11110 gues						NND LUDO										\backslash		\$ \ \ \	
								<u> </u>											/	/			\ \	/	 	/			/	/		/				CUT 33 R	en s		
	MISLATCH			24 HR SHIFT, COULD		MISLATCH, PULLING					TRIP RODS, BIT OU				PULLED FOR BIT			1 HR REPAIR				WENT IN WITH N	REPLACED WIRE LINE			REPAIR WIRE LINE							D	STARTED RODS OUT		LAS COMMENTS	1 al		////
				NOT CROSS RIVER, CAI		RODS	and a second	nan an	and and a second s		out of chure		n anna mar an an an an an an an an ann ann an ann ann ann an a	and a second a second and and and and a second a second a s								EW BIT	a data da se este de este de este de este de este para a constante de la constante de este de este de este de e La constante de este de este de este de la constante de la constante de la constante de la constante de la const										BIT						
				HUNGR											1. Jung an a tag	name of the second second second second																						6.4	4

4 % L % +		2 9 °	· · · · ·		48 48 48 50 57 6 10 10 10 10 10 10 10 10 10 10			336 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3375 - 3376 - 33576 - 33	3330 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3350 - 3550 -	3330 - 3350 - 3350 -	3370 - 3330 - 3350 -	3240 - 3320 - 3320 - 3330 - 3330 - 3330 - 3330 - 3330 - 3330 - 3330 - 3330 - 33375 - 33375 - 33375 - 33375 - 33375 - 33475 - 33475 - 33475 - 33576 - 35576 -	330 - 3320 - 3320 - 33300 - 33300 - 3300 - 3300 - 3300 - 3300 - 3300 - 3300 - 3300 - 3300 - 3300	N = 3240 - 3 N = 3375 - 3 N = 3475 - 3 N = 3476 - 3 N = 3176 - 3	$N = \frac{N}{3} \frac{3}{5} $	N = 3/5 = -3 $N = 3/5 = -3$ $N =$	315 = -356 = -
64					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	797660000000000000000000000000000000000	7 6 0 0 0 6 0 0 0 0 7 1 1 0 0 7 1 1 0 0 7 1 1 0 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0 7 1 1 1 0		7 7 <td></td> <td></td> <td></td> <td>1 1<td></td><td></td><td></td><td></td></td>				1 1 <td></td> <td></td> <td></td> <td></td>				
											$\sim \sim \sim$		$\sim \sim \sim \sim$		$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\sim \sim \sim \sim$
											Image:						

•

		 	<u>.</u>	-		,		-) .) .	,) 	-)							
							-		 				 	<u> </u>						
											•									
								-			···									
												-								
			 				 _													
								 	 					<u> </u>					×.	
								 	 						. 					
						-									<u>.</u>					
				<u> </u>																
8 HAN DRILLING - END OF HOLE																	4667-4675	466	Ø	11-25
	~																	4697-	s	4
12 HAS DRILLING								/				-	/				Ň	461	0	1 11/24
																		4581	5	
BLE . HIT BRIDGE AT 3950	/						 									<u> </u>	7-4581	4557	0	0 1/2.
PULED FOR BIT												-	-	<u> </u>		<u> </u>	1	4531	5	
							<u> </u>									ļ	1-4531	4501	A	1/2)
								 	 								1-4501	1344	5	
							<u> </u>		_					-	N		1-4481	445	А	چر/
									<u> </u>								1-4451	4421		
LOWER RODS							$\left - \right $						<u> </u>		 		3-4421	4403	Ч	81/18
PULED FOR BIT				 					-					\vdash			-9403	4380	5	
	w			/			 		 				IJ		3		1	4350	D	1/11
	<u> </u>							<u> </u>									0-4350	4310	6	
and a second						<u> </u>		 			+		<u> </u>		-	-	- 4310	4280	A	1/4
TR BRACH WIRELINE								 			<u> </u>		/		N		0-4280	4.240	S	
- 4 BIT															h		1-4240	4231	2	1/15
PULLED FOR BIT															U.		1	4201	N	
	/					i									4		1	4161	a	1/2
	/														4		1	4120		1/3
															2		1	4081	A	5/1
	/							 							5		۱ <u>،</u>	4054	5	"
										<u> </u>					5		1	4047	A	1/1
TRIP FOR BIT															-		0-4047	4030	ς	
	IJ														2		3970-4030	397	б	%"
COMMENTS	(e)		Co.	5.12	N°	Ner.	G	5	4		×.	Ś	100	NV.	Thu:		DEPTH	77		97E
C X X XX	4.	ST LER S	S SUR LUN	5 5 4 5 5 5 4 5	43	A CIT A CIT AND		LE CE L	* 6	Les Les	201 12 10 10 20 40	1773	A VICA 7	101 1			5-5	Μ		••• \ ••
	\backslash			53			\backslash	er v		\backslash	Eng	5			. 1		·			· • •
			\		000					 	۲ در			:	1					F

Thin section texture: Fine to medium grained porphyritic variable phenocryst/groundmass ratio in different areas in thin section.

Mineralogy

plagioclase epidote chlorite quartz hematite sericite glass (?) orthoclase

- Plagioclase-Subhedral phenocrysts with maximum length of 2mm, mostly smaller. Alteration to epidote, clay minerals and sericite in a few cases.
- Epidote-Alteration product of plagioclase. Also occurs in clusters up to 4mm in diameter. Associated with chlorite in these clusters.
- Chlorite-Fine to medium grained scattered throughout rock. Intergrown with epidote in some areas.
- Class (?)-Groundmass in some areas is cloudy with low irregular birefringence. Probably devitrified glass. Preparations of groundmass and phenocrysts are variable in different areas of the thin section (top to bottom of core).

Quartz-Not abundant.

- Orthoclase-Staining rock slab indicates moderate amounts of potassium feldspar are present. Difficult to recognize in thin section.
- Rock is composed mostly of plagioclase, orthoclase epidote, chlorite and devitrified glass(?). Distinct grains in the devitrified glass have low birefringence probably feldspars and/or guartz.

Thin section Texture: Porphyritic.

```
Lineralogy
```

```
placioclase
epidote
cuartz
chlorite
sericite(?)
pyrite
g/ass
```

Plagioclase-Phenocrysts. Hoderate to strong epidote replacement. In areas not replaced by epidote, the plagioclase is very cloudy (clay minerals?).

Epidote-Alteration product of plagioclase.

Quartz-Fine grained in groundmass and small veinlets.

Groundmass-Mostly very fine grained. In some areas fine grained chlorite is present sometimes associated with a colorless micaeous mineral with higher birefringence (sericite?). Some glass appears to be present.

Thin section texture: Porphyritic, fine grained, suggestion of flow structures.

Mineralogy

plagioclase hornblende epidote biotite chlorite quartz calcite magnetite

- Plagioclase-Subhedral phenocrysts with maximum length of about 3mm mostly smaller. A very rough subparallel alignment appears to be present. Minor epidote alteration and slight clay(?) alteration. Mostly fairly fresh.
- Hornblende-Subhedral phenocrysts about 1mm in size. Margins slightly altered(?) containing very fine grained opaque material.
- Epidote-Mostly as clusters of smaller crystals. Clusters are up to 3mm in diameter. Some present as alteration product of plagioclase.
- Biotite-The groundmass contains large amounts of a very fine grained creenish yellow mineral with moderate birefringence. The material is pervasive throughout most of the groundmass although it is absent in a few small areas. Some occurs along fractures in plagioclase phenocrysts. In areas where biotite is absent the groundmass consists of very fine grained minerals with low birefringence and magnetite.

Chlorite-Occurs in small patches throughout.

Quartz-Very fine grained in groundmass and in a few small veinlets cutting the rock.

Magnetite-Very fine grained, scattered throughout the groundmass.

Texture: Porphyritic, fine-grained groundmass.

Mineralogy

Plagioclase	40-50
Hornblende	10-15
Biotite	25-30
Epidote	
Magnetite	

Plagioclase occurs as laths mostly less than 1mm in length. Some epidote replacement and some fine-grained biotite in plagioclase sites. Hornblende phenocrysts are up to 3mm in length. The groundmass is almost completely made up of fine-grained greenish-brown biotite. Fine-grained magnetite is fairly abundant in the groundmass.

Rock name: Andesite

Texture: Fine-grained microporphyritic

Mineralogy

Plagioclese Epidote Chlorite Biotite Sericite Orthoclase Calcite Quartz Sphene Magnetite

Plagioclase laths mostly less than 1mm make up about 50% of the rock. The groundmass in most areas is composed mostly of fine grained biotite. (some fairly coarse grained). Clusters of epidote are present but not very abundant. Sericite is abundant adjacent to an orthoclase veinlet. Chlorite is present in the groundmass in some areas.

Splagioclase, chlorite, some outwalase. Little or no biotite. - orthoglase Veinlet - Mostly sericite up some Abuilant plojicclose & fina granned bio fite

ES-5 COLLAKED! 9-1-72 COMPLETED! 11-25-72 TD 4675'

RoTARY : 0 - 1930' DIAMOND ! 1930 - 4675

NUMBER OF SHIFTS : COST PER SHIFT AVG FOOTAGE PER SHIFT ! COST PER FOOT :

6657 -339.30 398.55

33 \$ 10.02 11.77 * 22,717.17 TOTAL (05T: #19,340.37

DIAMOND: 2745 X

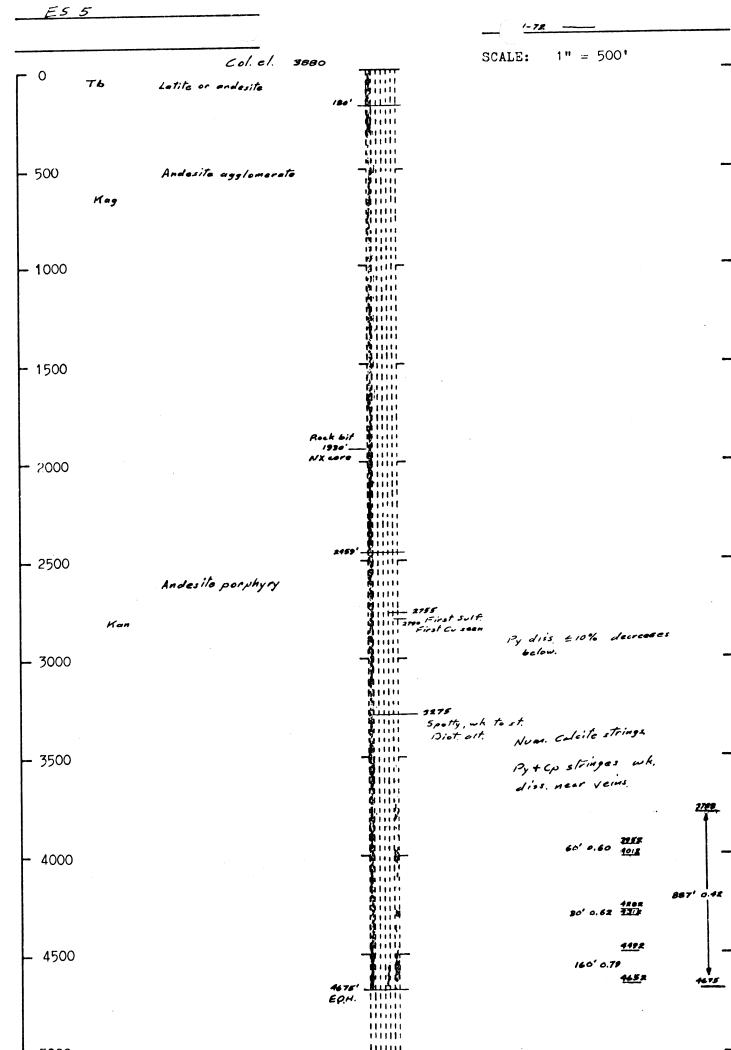
NUMBER OF SHIFTS :	107	
CONT PER SHIFT	\$ 409.21	
ANG FOOTAGE PEN SHIFT :	25	
Cost Per Foot	# 15.95	
	TOTAL	COST: \$43, 786.25

Complete Hole 4675'

NUMBER OF SHIFTS	ŗ	164	
COST BR SHIFT	•	\$354.91 405.51	• • • • •
AVG. FOOTHER THR SHIFT	,	28	
COST PER FOOT	,	#13.50 14.22	* 66,504.12

TOTAL (057: \$63,126.62

INCLUDES 1930 FEET OF CASING @ \$1.75/FT NOT CHANGED ON BILLING.



Essex

DRILL	. HOL	E SAM	PLE											PAGE	OF 7
			PROPE				ISTRIC AFF.	+ <u>Z</u> >	COUN	INM	STA AR	12 DN	//}	COUNTRY	
HOLE	10. E	5-5	5-	CONTRAC	TOR	A. 20 5		COLLAF		۹۶ ۱		E	LAR EI		
BEARING	3 122	TRAL		INCLINAT	ION	_		DEPTH	1930			1	RTED -7.	STOPPE	D
SAMPLI NUMBER	1		VERY	DRILL	RUN	INT	7. С.	1	Τ	ASSAYS	r		1	RENA	RKS
1.10.102	1	1	1	0	10	1	1	<u>` </u>	limen	bitin	1 Stit	2 97 0	lusite	, younger	volum
				10	20	1			aler?	ľ	10.00		- marc	1. 2. 2.	
				,20 30	.30 40				1.	. 					
•••••				40	50									· ·	
				50	60				1 1 2 						
···· • • • • • • • • • • •				60	. 70				, 1) ,						••••
····				70 80	80 90										
····				. 90	100		1								
···· ··· ·····				100		 			n			···• •			•••••
•				120	120	1 · · ·					••••	•••••	1		
	••••			130	140	· · ·	· ·								
	· · · ·		· · · · · · · · · ·	110	150		ŀ		•				1	ł	
		 		155	160 170		76		. 4	-					
• • • • • • • •	·			14.5	180		Ľ-	∔	atem	red b	used c			sel zone	
		.	ļ	183	190	k	ag		mixed	Zm				hips T	
·····		 		 200	200 210		J		Kan,	ite (~	ole - 0	nuero I ser	1 at	Ilitic all	olor
		1		210	220	1.			1 11				[''''	2	
-				220	230				n 5	ł					
		h		230 240	240 250	t									
••••••				250	260		1	1 .	n						
				260	270		ł		1 1						
				280	280 290		1		n 1				1		
•••••••••••••••••	· ·	1		270	.300				, "	ธาง		F	Ι.		fre .
50.85				300	310 320		.02						re atz t cugri		thete
5086		1		320	330		.02		510 - 2	70 m	no ab	indust	pure	le tragma	to M
5057				330	340		.01		strong	disser	n. Yeu	side	þ (hen	stite or	ingrite?
5098				310	350 360		.c/ .c2	1	pro bal	Ly 1,	monte	hine	<i>k</i> ti		
-50:-7 -50:-7				360	370		.02		mixtu	e Ku	+ mar	wali	ed vo	k i	
, , , , , , , , , , , , , , , , , , , ,				370	380			1	Kog ,	right	ic alte	stim.	plus go	1 seriet	
				380	390 400							т ч			
				400	410						e - hem	24-5	frint	rein nat	rial
				410	420				190%	Wein	mat	Trid	1		
· ······				420 430	430 440				allere.	r + Te s H	thank !!	w)\$ m	. next	to vein	
				440	45'3				1) 1	15 17		1.		£ .	- n T.
				450 460	460 470			1	predom	inentl	1 -02	mente		Fe ster	red thig
		.		470	473			ţ	~		•	list	bleret	E SETIL	to elter
······				480	490				agglo	enti	1 gr-3	lite	- ber .	ftre alter	sting
				490	500				41			,	querte	ser, ute	allonghe
·····				510	520						n			алар 1911 г. – Салар	· · · · · · · ·
,				ددى	535						ь	F	<u>ل</u> ر	n	
		 	• • • • • •	5:30 5:40	540				507	F.I	monit	, te ; 7	tained	chigs	
	1 .		••• •••	55'1	560				50%	5	y worker	ا هـ	, and a		
				560	5 70				Wace.	" ,	•	•	,, v	est apple	merate
				510	550				Kay	crata	rorate	· 475 }	ylihe	generate 30	nite a
				520	600				1	1 1					
			•••••••	6.353	610	[]	•	1	n	11					
				1610	6.20				N	~ ~	ł				
	· ·			620	(35 645					יי		-		strong e	e:dote
	•			64.	650			1			1	n		, J	* 'N

		r	PLES			DI	STRIC	T	COUNT	Y	STA	TE	(COUNTRY
		1	S	AFFOR CONTRAC					R COOR	D		COLI	AR EL	EV
HOLE NO	65	- : 🗂		CUNTRAC					1			E		
BEARING				INCLINAT	ION			DEPTH			. –	STAR	TED	STOPPE
SAMPLE	BIT	RECO	Y	DRILL	RUN	INT				ASSAYS	r	r	1	REMA
NUMBER	SIZE	FEET	%	FROM	TO		L	<u> </u>	<u> </u>	<u> </u>		 	<u> </u>	l
6401			100	21.5	2730	5	n							
6402		5	100	2717	2182	5	.07							
6403		5	100	2815	7820	5	02							· ·
6409		5	100	2842 2402	-:E41 2907	5	,12					1		
6219		5	100	2150	2955	5	09			· ·				
6320 6321		5	100	3100	3005	5	.01							
6322		5	100	3018	3053	5	.03							
6323		<u>ر</u> ک	100	3102	3107	5	.01							·
6324		5	100	3/13	3158	5	,03							
6325	1	5	100	3:05	3210	5	.02							
6326		5	100	3210	3215	5	.09	1						
63:1		5	100	3255	3260	5	.01			а н.				
6328	1	5	100	3300	3305	5	.04		1				1	ł
6338		5	100	35-18	3353	5	03		l					
6339		5	100	3401	3906	5	.07					ł		
6350		5	100	3-1-19	3954	5	.05 .04							
6351		5	100	3-198 35-15	3563 3550	1°	16				ł			
6352 6353	· [· · ·	5	100	2:03	36.08	5	,04		1		1			
6357	· ·	5	100	3634	3639	5	.19		. :					
6354		5	100	3650	3655	5	. 07	1				1		
1627	· ·	5	100	3478	3683	5	. 2.6							
435B		5	100	3683	3(88	5	, 53					 	·	
1678		5	100	3688	3493	5	.28					•		
6355	. .	5	100	3698	3703	5	.21 .08			1				
6356		5	100	3148	3753	5							1	
			0	1 7/ 6	3774	5	,13	1				1	1	
1606		4	80	3769	3778	4	.19	1		1	Į	1	1	
1608	1	5	100	3178	3783	5	.07						1	
1609		5	100	3 183	3788	5	.11			ļ				
1610		5	100	3788	3793	5	,41							
1611		4	80	3193	3798	2	.55					1		
1612		4	100	3798	380Z	4	.31			1	ł		1.1	
1613		5	100	3502	3807 3812	5	·32 ·38		19.21	30.27	· ·	036	chin.	
1614 1615		5	100	3507	3812	5	32		-1	1 .			ľ	
1615		5	100	3611	3822	5	,17					1		
1617		5	100	3822	3827	5	.44							
1618		5	1.00	3827	3832	5	.28						i	
1614	1	5	100	3832	3837	5	.14		ł				I	.
1620	· .	1 2	100	3837	3842	S	,09		و بن ا	1		120	ŧ	· · ····
1621		5	100	3842	3847	55	·28		1	' ` ''		1		· ·
1622 1623		5	80	3847	3852 3857	5	.22		ł	1	1 1	1		1
1624		4	80	3007	3862	5	.7/	Γ.	June 1	1.41	1,1	1001		
1625		5	100	3862	3867	5	.42	1.						
1626		5	71	38-7	3674	7	.20		ļ	1	}	1		
1429		5	100	. 3879	3879	5	,05		1				. ·	
1630		4	80	35.79	3884	5	.08	R -	1	I		1.01		l
1631			100	3,884	3889 3897	5 8	.11	17	Istail	1407	- k 3'	1		1 · · · · · · · · ·
1632			50	3889 3817	3902	5	22		1	1	1		1	
1633	1 .	с 4	80	3902	3907	5	,10	U -	t					
1634		. 4	100	3107	3912	5	.49	ħ	121.1	3917	1.5	2:31		
1635		5	100	34,2	39/7	5	.39	L.	1 det] .	1	Į .	
1637		5	100	31.7	3422	5	.13	1	.	1				
1678		5	100	3922	3927	5	.10	12	1417	1413		14	i	
1631		5	100	3427	3932	5	13		ł		ł			
1640		5	100		3137	5	. 18	K	ł					
1611		<u> </u>	100	3137	7.147.2	5	.29		See. 1	3112	11'	121	1	
16.12		. [100	39-2	3147	5	. 20	i.		1 11 -		1	1	1 ·
			1											

1 0	HULL	E SAM	PL E 3											
			PROPE	Ri		0	STRIC	T	COUNT	Y	STA	TE		COUNTRY
HOLE NO	ES		<u></u>	CONTRAC				COLLA	R COOF			1	LAR EI	ΕΥ.
BEARING	23			INCLINAT	ION			DEPTH		1		E STAF	RTED	STOPPED
SAMPLE	BIT	RECOV	/E'RY	DRILL	RUN		<u>l</u>			ASSAYS			·· ···································	
NUMBER	SIZE			FROM	TO	INT	Ter a	1						REMAR
1693	1	5	100	31-17	3952	5	.31	15]]			
1644				3152	3457		51	1 6					-	İ
1645		•		3/57	3962 3967		45	1		(·	[
16-16				3162 3967	3761		1.24						•	
1 - 48		• • • • • • • • • • • • • • • • • • •		3172	3977	. 	24	1 1	1-11:2	4142	0.1	- 60	incen .	
1644		· · · · · · · · · · ·		3117	348Z		,33	1 . 1			- 1 - X			· .
1650				3182	3987		.12							
2069				3457	3992		.32	11			•			
2:070				3192	3997 4002		1.21	1					{··· ···	• • •
2071				4002	4002		.39	1 1 1					1 · · ·	
2072	1			1007	4012		1 29			l .				
2014			- 14 - 14 - 1	1012	4011		,36	1)				.		
2075	.			4017	4022		,28	\geq	++ 12	1032	200	0.24		
2076		,,		1012	4021	<i>11</i>	.12		İ	l				
2017		••		-1027	9032	1.	,18						1	
2078	.		•••••	4032 4037	4037 4042	•• ••	40		1.012	4052	2. 2	0.44	1	
2079 2080		•	••	4042	4047		.37	ſ			1			
2081		, , , , , , , , , , , , , , , , , , , ,	••••	4047	4052		.49		ĺ					
ZOHZ				4052	4057	-	,13		ł					· ·
2083		• • • • • • • • • • • • • • • • • • • •	⁴	4057	4062	•	,40 .10	11						
Z089 2085			·····	4062	4067 4072		.18]	
2086			•	4072	4.77	<i>4</i> .	.16							
2087				4027	4082		.47							
2083				HURL.	9087	3.	.16							
1081				4087	4092 4097	••	.40 ,24		105	+1+2	3.7	025	1	
2090 2091				4092 1097	4011 4102		.30							I
2012				-110Z	4107		,33		1					
2073				4.07	9112		.19	ĮĮ		ł		1	1	1
2049				4,12	A117	.,	.41						i	
2095		••		4117	4122 4127		.29 .45						1	
2016 2017				4127	4:32		32		1	1				
2098		h	••••••••••••••••••••••••••••••••••••••	9:32	4,37		,46							
2044		41		4.37	9192		.13	K						
2100		••••••	10 	4142	4147		. 47	}	-11-1-2	4152	10'	0.11	1	
6359			. <u>(</u> * .	4197	4152 4157	· •	.81	R					1	
6360		••••••		4152	4162		.41			1	l			
6.36.2				. 4162	4167	٠,	.34							ł
6363				4167	4172	- 14	.17	>	4152	4187	-ie 1	2.54		
62.1	l	·····	:: .	4172	4,77	11	.29 .47			•	ł	ł		
6365		···· · · · · · · · · ·		4.77	9182 4187	,,, ,,	.91]]				1.		
6367		••	····· ····· ···	7.87	4192	18	.10	Π		Į	Í .			
6368				4192	4,97	"	.15	1	41:7	+2.5/	201	714.		
6369	.	!!	1.1	4.97	4262	-1	.20	}		ł				
6370			4	9202	4207 4212	٠,	.09	<u> </u>				· ·		
6371		** ******		4207	4112	•• • •	. 19	Ì.	t	1	1			
6373				4217	4222	.,	.14		1					
6374		1. 1.	•••	9112	4127	•	.19				ļ			
6375			12.5	4227	4232	••	36	· ·		ł				
6376		**	- 49 - 1 14 - 11 1	1232	4237	'4 	,20		1				• · · · · · · · · · · · · · · · · · · ·	
6377				4237 4242	4242 1247	11 17	.29	· ·	4 .	a. 5				
6318				4242	4252		.25		1					
6380		· · · · · · · · · ·	······································	. 4: 22	4257	••	. 18			}		ł		
6-31				11:1	4262	17	15	1	1	1		1	1	
0.01	· · · · · · ·				1		1		I				f I	

DRILL	HOLI	E SAM	IPLES											PAGE OF
			PROPE		 >	DI	STRIC	T	COUNT	Y	STA	TE	C	OUNTRY
HOLE N	°ES.	. 5		CONTRAC		4,,		COLLAR	COOR			COLL	AR EL	EV.
BEARING				INCLINAT	10 N			DEPTH				STAR	TED	STOPPED
SAMPLE	віт	RECO	VERY	DRILL	RUN		1			ASSAYS		_ <u>_</u>		REMARK
NUMBER		FEET	%	FROM	то	INT.	7. ·			<u> </u>				
6382		5	100	4262	4267	5	•							
638 (38		· · ·		4267 4212	4272 4277	''				•••••	. .	· · · ·	· · · · · · · · ·	
638		, <u>r</u> ,,		41.77	4282	11							•••••	· · · · · · · · · · · · · · · · · · ·
638E				9782	. 4287							• -		
6387 6388				4287 4292	4292 4297	**			···· ···		 دني 	3.12		
6389		"		4297	4302									
6390)			4302	4307							· • · · · · • ·		
639) 6397				43x7 4312	4312	···*		-				· • • • • • • • •		
639.		· · · · · · · · · · · · · · · · · · ·		4317	4322	4	•							
6319				4 322	4327	*. 								
6395 6390	1		11 1,	4327 4332	4332 4337		• • • •			1.1 H.				
6397		, , , , , , , , , , , , , , , , , , ,		4337	9342	••	. 2.							
6398		· · · · · · · · · · · · · · · · · · ·		4342 4347	<i>4347</i> <i>435</i> 2	•. ••	.30		43.4	49.24				· · · · · · · · · · · · · · · · · · ·
639		"		4352	4357	"		/ 						
690	6	1.		4357	4362	.**	. : :							
640				4362 4367	4367 4372	., * .,								
690		,, ,,		4372	4377	· · · · · ·	. 59		2372			9.4 3		
641				4377 4382	4382 4387		.30							
691 691		••	 	4387	4392	••	.15							
641	3			4392	4397	••	.22		10 40		1. 1. j.	224		
641				4397 4402	9402 4407	, m 14	· 2 - - 2 -	T I						
641	6			4907	4412		, 2 .							·····
641		···		4412	19,7 4422	14 11	نو، . ارد، .							
691		19		4422	4927	, ,,		-				.		
6.92	p			4.127	4432	! *						l		[
642 642			··· · · · · · · · · · · · · · · · · ·	4432 4437	4437 4442				1					
692	3			9442	4447	. "	157	·	1 122	4.4		1. 19.25		
642 642	4			- 1 47 - 4452	4452 4457		• 7 e					· · · · · · ·		
642				4457	4412	4	1.20							I
642	7			4462	94LT 4472	. 	.30						l	- G.G
642 612				4467 4472	4977		. 32		1		· · · · · ·			
643	0			4477	4982		يو . ور ا						1	
643 643	0	** **		4482			1.26					T		
LAS	7			4492	9497	<u></u> 4	2.				.			
643 643	2	· · · · · ·		4497 4502	4502 4507				4			:		
64	54			4507	4512		1.43	۰ :						
64	55	1		4512 4517	4517 4522	::	- 24 - 24	a .						
69. 69	57		••••	4522	4527	••	122			· · · · ·				
64.	58			4527	4532	. **	1.59		1.22	. A. A.	20			
64 64	9			4532 4537	4537 4542		1.10							
690	>/	•		4542	4547		47	· [· · · · · · ·				• • • •		
641 641	2		· · · ·	4547 4552		••	2.	5						
64	4			A557	9562	ч	47							161 1.7
64	15			4567	4567		. 7.	. j.,						16" "
61				4567		, " ,	1.50	1 '				1		.
61			•	451			1		1 and 1					

	DRILL	HOLE	SAM	PLES											
			ſ	PROPE	RTY AFFORD		DI	STRIC	T	COUNT	Y	STA			OUNTRY
	HOLE NO				CONTRAC				COLLAR					AR EL	EV.
	BEARING	<u> </u>	- 5		INCLINATI	0N	. <u></u>		DEPTH	<u> </u>	l		STAR	TED	STOPPED
		r				RUN	7				ASSAYS		<u> </u>		
	SAMPLE NUMBER	BIT	RECOV	/ERY %	FROM	TO	INT.		Τ						REMARKS
	6470	1	5	100	-1582	4581	5							20.2	
	6471		4	100	4581 4591	4591 4596	4 5					•• •	• • • • •	···· ·· ·	
	6419	н н. н. н. Н	5	100	9596	4602	6							• • • • • •	
	6473		5		4602	4607	_ ک	•							
	6479 6475		**		4607	4612 4417		• -				يىرى بى المارى يېرى ب			
	6476				4617	4622	.		1	2.5					•• ••••
	6477				4622 4427	4627 4632									
	6978 6979				4632	4632	••						• • • • • •		
	6480				4637	4692		· · ·							
	6982		,,, ,,,		4692 4647	4697 4652			·						
	6483	· · · · · · · · · · · · · · · · · · ·	"		46.52	4657	•*	. +1							
	6984				4657	4662 4667	-	.42 .53		d	· ·		ļ .		· · · · · · · · · · · · · · · · · · ·
	6485		···· 4 ····		4662	4672		. 58	,						
	6487		3	100	4672	4675	3	1.29) -						
							· · ·								12 12 - 46
										.			1		19 - 19 - 19 19 - 19 - 19 - 19 - 19 - 19
		-									·		· · · ·		
							I								
:	<u>.</u>	-						. 			1				
														1	
													İ .		
		1													
			1						1						••••••
				1						1					
				1											
				1			1.15								
			1						1 - 11 - 1 - 11						
		1													
	: 		1					1							
					,								1		
			1												
	·			1					ł						
		1		1					- I	· • • • •		1		· · · · · · · · · ·	
										1					
									1						
					1	· · · · · · · · · · · · · · · · · · ·								1	
		.	1							1					
		•					1			j					
	1		1								1				1
	· ·····	1													
													1.		
			1												· · · · · · · · · · · · · · · · · · ·
		1		1				ļ		ł					
	1		1	1				1	1		1 .	1	1	1	•

.

SAFFORD PROJECT

HOLE CONDITION SUMMARY

ES 5, 9, 20

All holes are mudded in

ES-5

Nx Casing 0-1930 feet Drilled Nx to 4675 Hole later tested with deadweight 4/19/73 and appeared to be closed at approximately 2200 feet.

ES-9

Nx casing o-1220 feet Bx casing to 3884 feet Bx casing cut at 3440 feet 612 feet Bx rods, etc. left in hole below approximately 3400 feet Hole very bad! Total depth Ax to 4047 feet

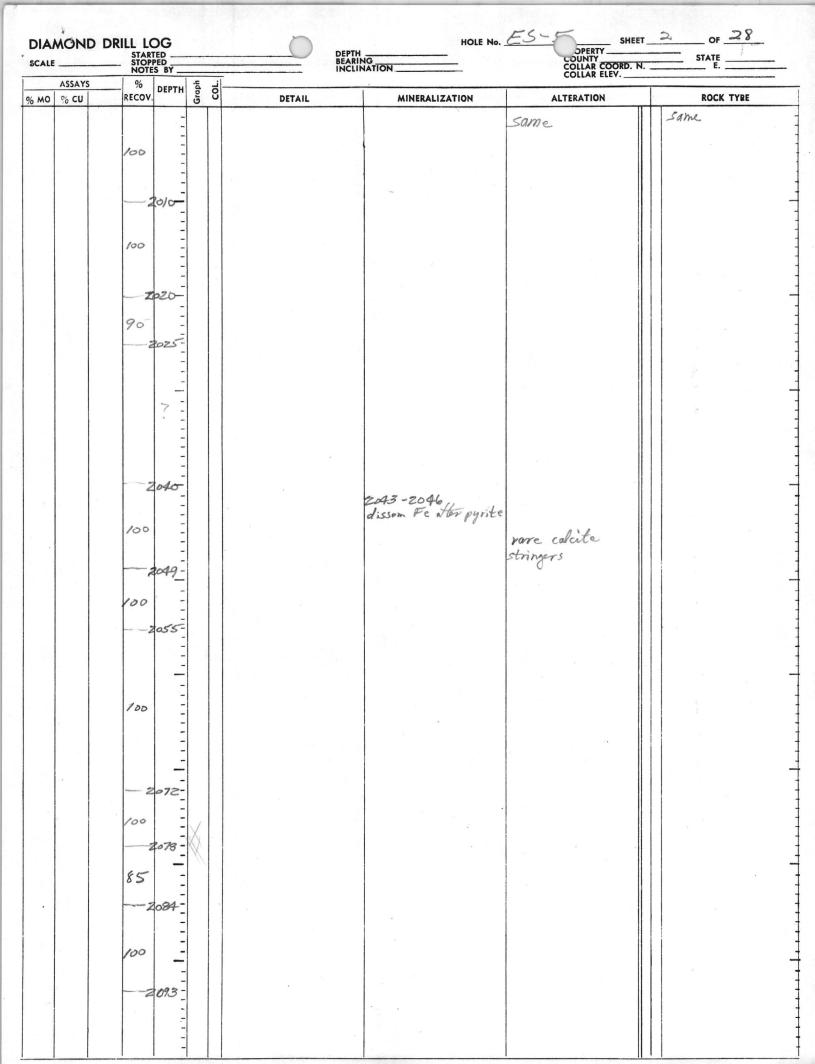
ES-20

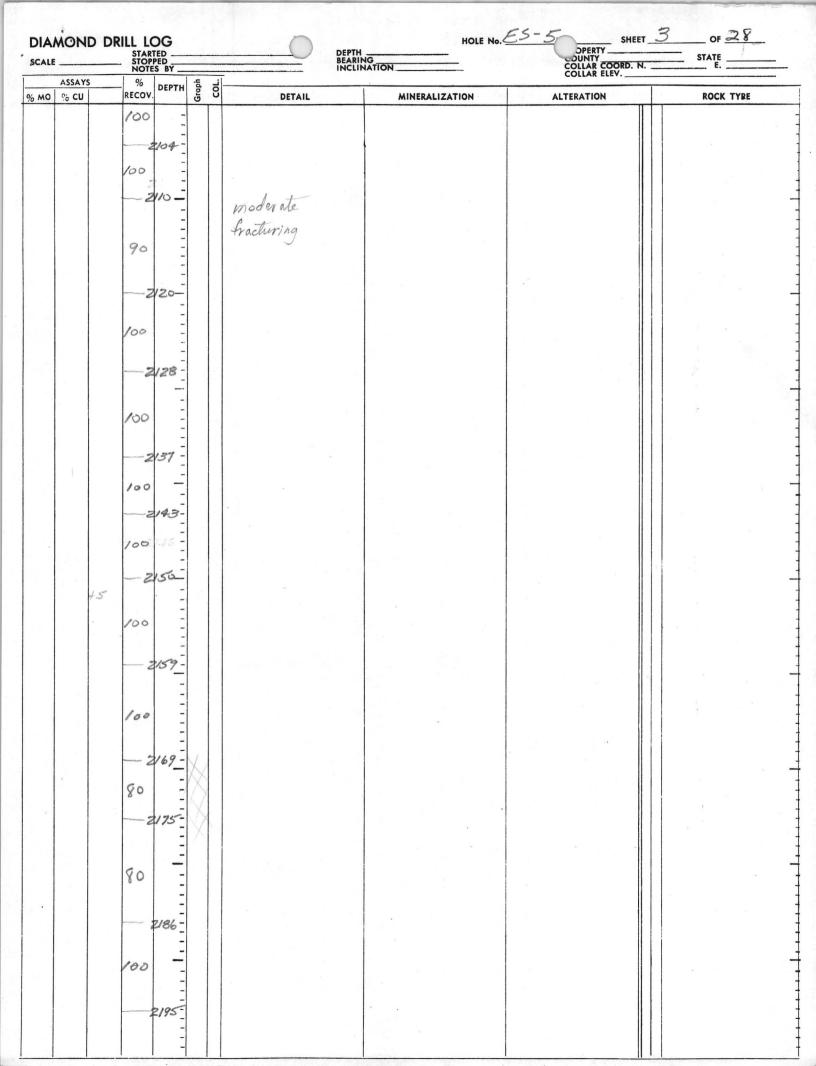
Nx casing to 0-2465 feet Drilled Nx to 4960 feet Electrode placed on bottom 3/29/73 Hole condition good! Sept. 13, 1973

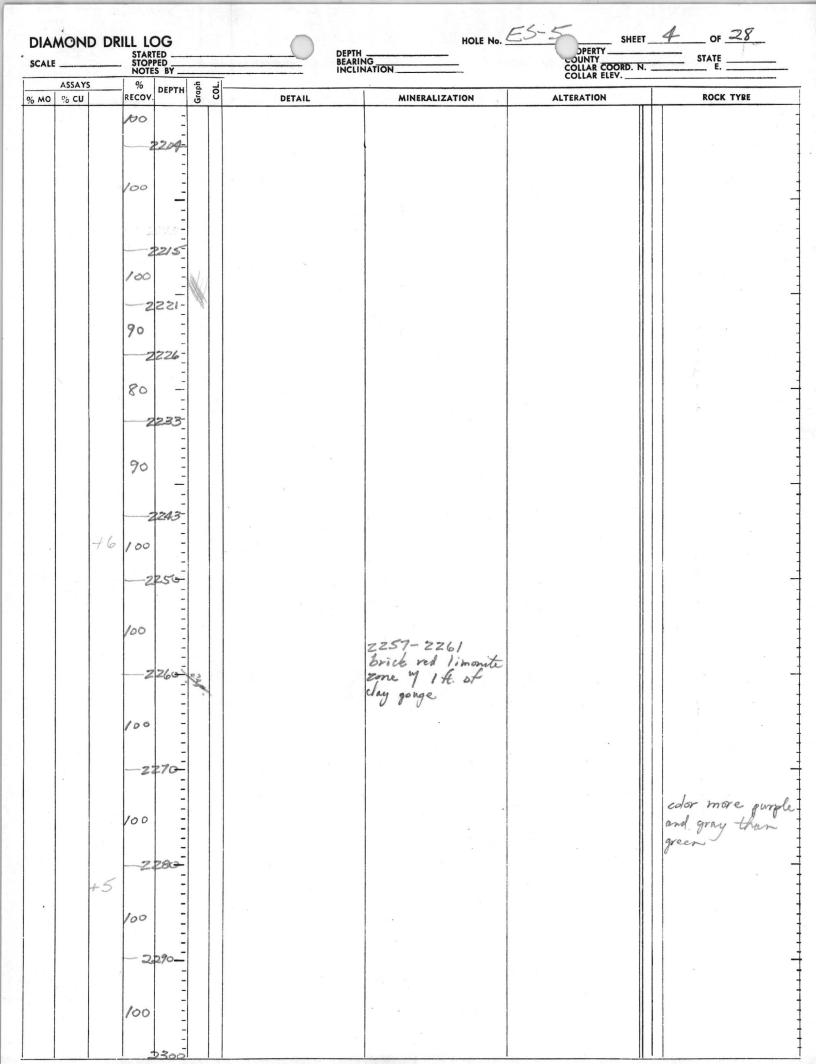
DIAMOND DRILL LOG

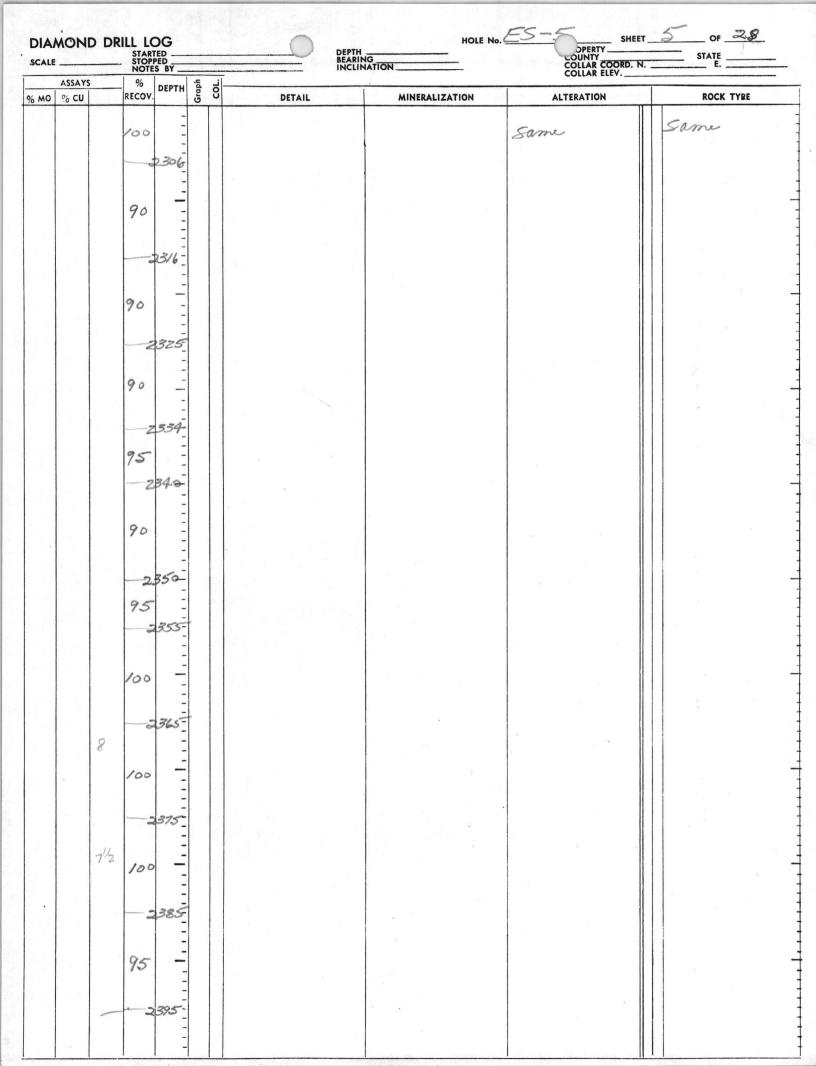
HOLE No. ES-DEPTH 4675

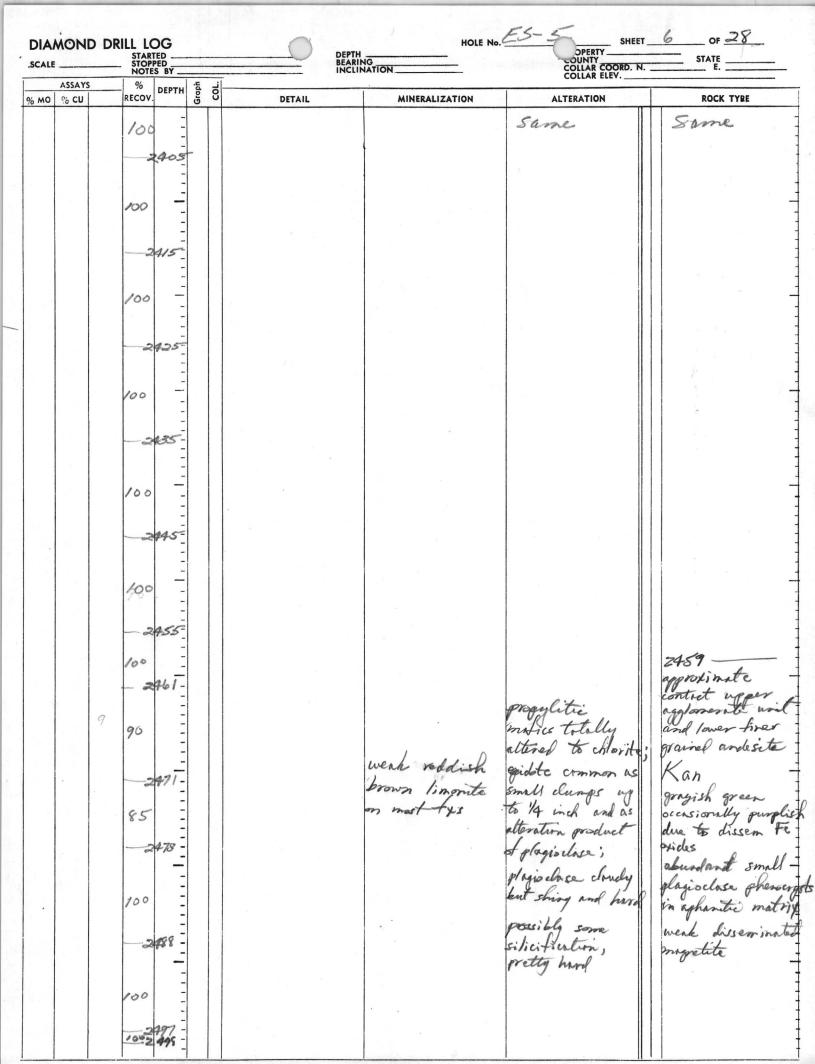
 SAYS	%			HOLE No. <u>E</u> EARING INCLINATION <u>VERTICA</u> L	DPERTY DUNTY GRAHA COLLAR COORD. N. COLLAR ELEV.	6.0
 CU	RECO	DEPTH US	DETAIL	MINERALIZATION	ALTERATION	ROCK TYPE
		-				
		-				
		-				
		-				
		-				
		-				
		-				
		-				
		-				÷
		-				
		-				
	1.2	-				
		1930-				
		-		0 R	progulitic - werk	Kag - andesite
		-		Scittered zones of h brick red hensite - goethite after gyrite, p dissominated and on	matics attered	agglomerate;
1	36	-		brick ver henatite t	& chlorite regidere	ajotomerate; Fragmental 7 piec
		-		disconinated and on	werk sericite	up to 2-3 inches
		1941-		Ar c	lats at epidate	Color of some pink
1	60	-		c,	Ists of epidote	
	600	1946-				tinges
	95	-			weak magnetite	
	-	1950				
	- 12-5	-				
	100					
		-				
		1960 -				
	100	-				
		1965-				
		-		-1967		
	90	_		Kematite-quethite brick red		
	1.	-				4
	-	1973-		1973 1974 - 2002		
	100			brick red homatite		
		-		brick ved homatite apethite after pyrite upto 5% dissem		
-1	2	1980-		ing to the this of		
		=				
	100	2 -				
		=				
		1990-				
		-				
	100	-				

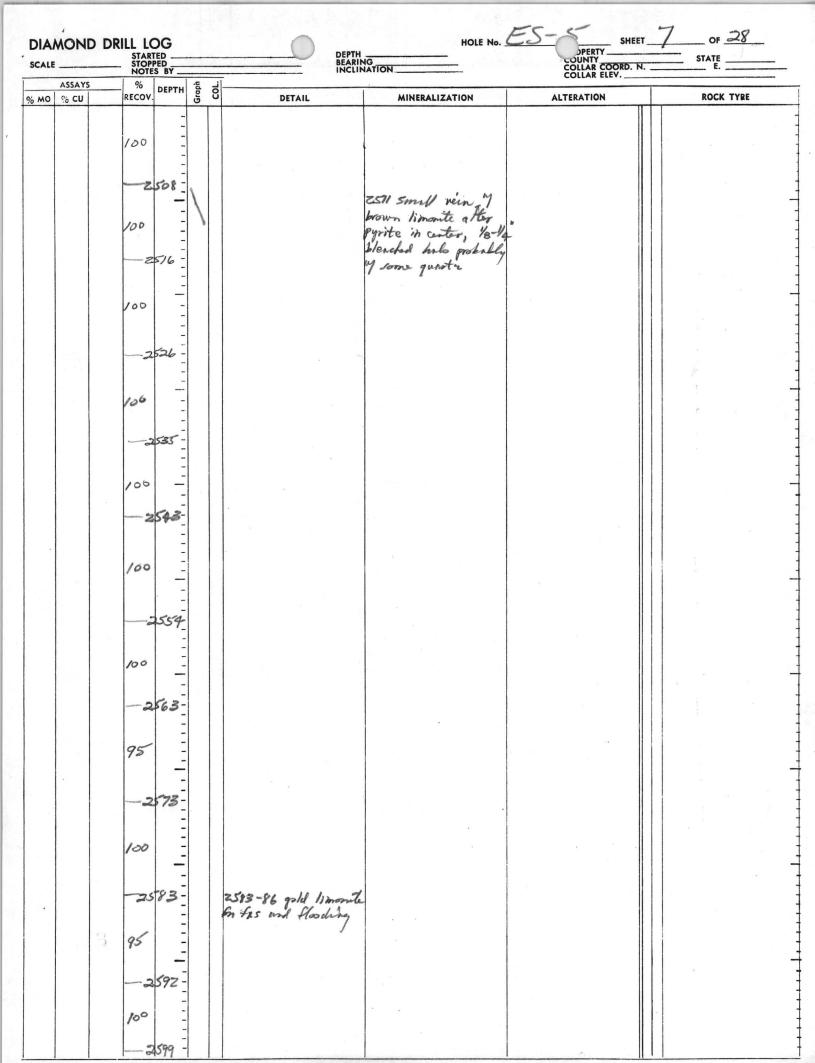










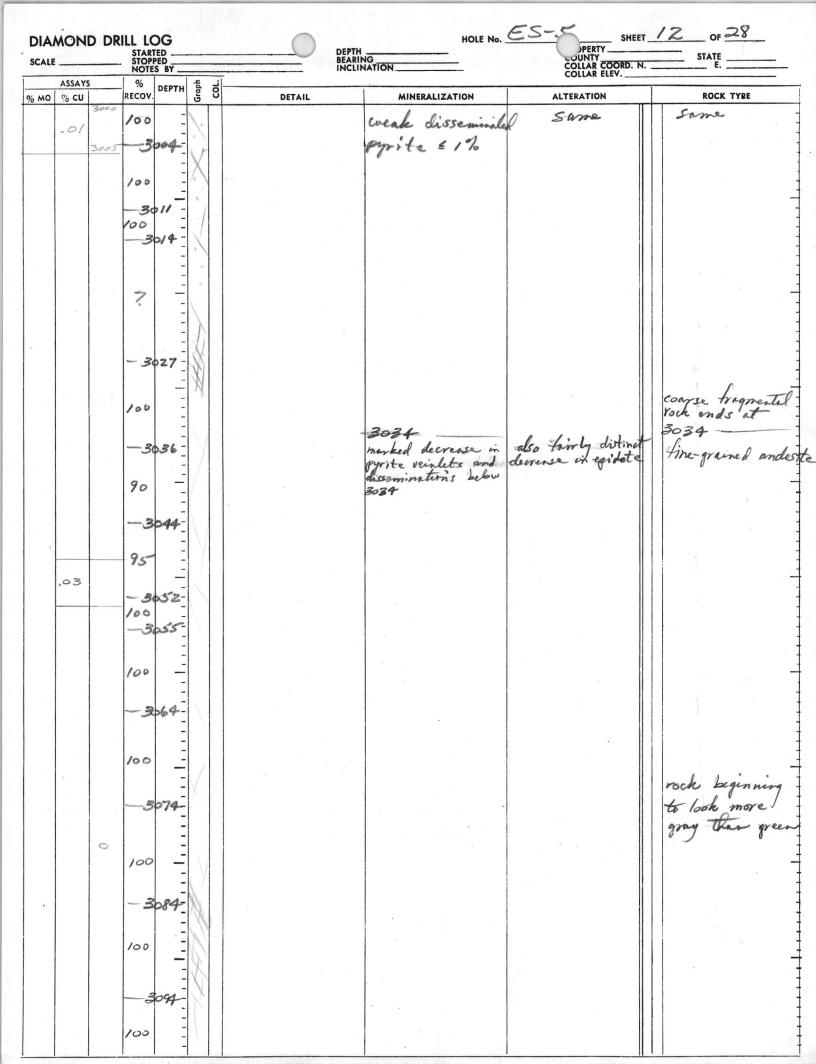


8 HOLE No. ES-OF 28 SHEET DIAMOND DRILL LOG OUNTY COLLAR COORD. N. COLLAR ELEV. DEPTH ______ BEARING ______ INCLINATION STATE E. SCALE ASSAYS % Groph COL. DEPTH RECOV. MINERALIZATION ALTERATION ROCK TYPE % MO % CU DETAIL Same Some 25 24 70 2615-2667 20 15 good dark rel Timenite on Fys to 2642 with flooding 100 2623below fissure ven minentration + alteration @ 2665 100 32-24 90 2639-90 647-100 2654 100 264 fstrong clay-seriate ?! pretty consistent 2676 egidate forming ron phyioclase 100 1 2673-74 strong Classing gold + derk red limante 2685-100 wiak dissen daske ved timorite 2693-2695-2695

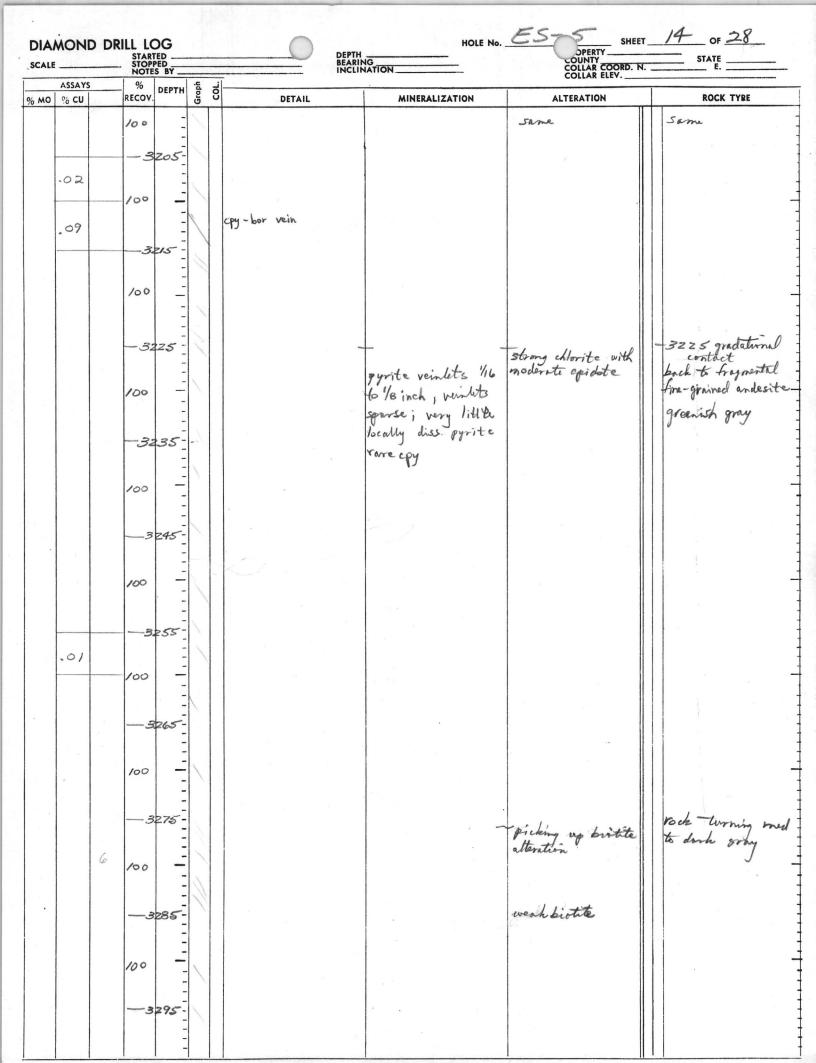
DIAMOND DRILL LOG STARTED						BEARI INCLI	NGNATION	OPERTY STATE COUNTY STATE COLLAR COORD. N. E. COLLAR ELEV. E.				
MO	ASSAYS		% RECOV	DEPTH	Graph	DETAIL	MINERALIZATION		ROCK TYPE			
			100		1	2693-2705 dislocition						
			-2	705-	W.	day (?) on fis, M		-	······			
			90		$\sqrt{1}$	moderate dork red limonte; Fair gongs	6					
			· ·	711 -		Zone × 2701						
				-	N/	also several inches of gouge 2711						
			100	-	N							
	l.		-2	718 -	14							
	Į	6	85	-				4451. 3352				
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	725		2724-2731 strong disbeation		2731-2753 original rock fabric				
	-06			-	M	zone		obscure, elteration appears stronger	j.			
			80	-	W			my some blanching				
				735-	W.	local short		but mineralogy				
			en en en en en en en en en en en en en e	-	X	timonte flooding -	~	13 Same				
			100	-	X	buck red to orange red						
	-			-	, T	C •						
			2	745-								
			100	-					0 N			
				-			C		y			
			-2	753-	1		First clissem pyrite © 2755					
			100	-	1	2758-2764 brown and gold limionte	~ ~735					
			2	761 -	M	Hooding related to		2761 - 2770 silicification and				
				=	-	filsure Juein	2765 dissen pyrite	intermittent bleaching				
		7	100	=	F		2765 dissem pyrite 3-4% but dies	related to filsure vein				
	1.21		-2	769-	-X-		out by 2773; suffides related to	2770 some Helack vfg				
			90	=	13		fissure vein	material suggesting				
			10	=				traces bistite				
	.07		2	777	X			in this area there				
			100	-	M			is perceptible A				
			100	Ξ	and and and and and and and and and and			decrease in amount				
			- 2	786 -				to plagioclase				
			90	-	1		2790 dissem pyrite 3-4% traces					
			2	793-	X.		3-4% traces chalapyrite					
			100	-	2	2796 - 2800 interval v good clissen pyrite,						

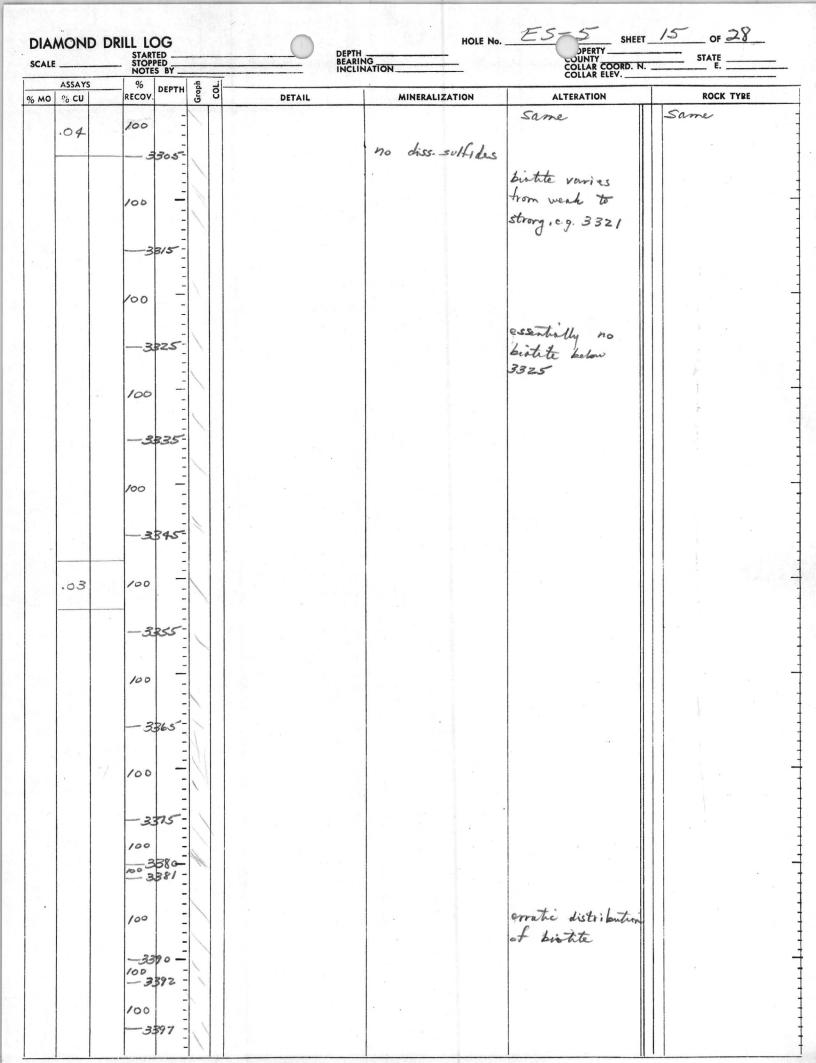
SHEET 10 HOLE No ES-5 OF 28 DIAMOND DRILL LOG DEPTH _____ BEARING _____ INCLINATION STARTED STOPPED STATE COLLAR COORD. N. SCALE ASSAYS % Graph DEPTH G RECOV. DETAIL MINERALIZATION ALTERATION ROCK TYPE % MO % CU below 2800 very Some Same 2802 little pyrste 100 2806 100 2812 1.61 90 .02 -2818 2820 100 2828 2830 start of zone of strong sericite alteration and sulfide monoralization; core is blotchy in appearance due to blenched seri it i zed oweas ; 100 sulfides disseminated 6-10 To also in veinlets, 2837appreciable amounts of chilesite, perhaps builty .3 - . + Janger; with traces bornite 2842 partial oxidation of pyrite to reddish & brownish 100 limonite .30 lower part of zone has lets copper 2847 2847 much at zone has pink cast due to strong secondary athoclase 100 2854-95 2861 lower contact gradational into andesite described above 2866 100 pyrite veinlets typically have halo of bleached sericitized 2871 3-5% dissominated 95 Pyrite 2880 100 2885-2898 andesite dike 2889 4 inch wide zone related to remlets contains strong dissem chalcopyrite of streaks & disseminations of bornite; weaker chalcopyrite zone ~ Z inches wide 2890 100 2897

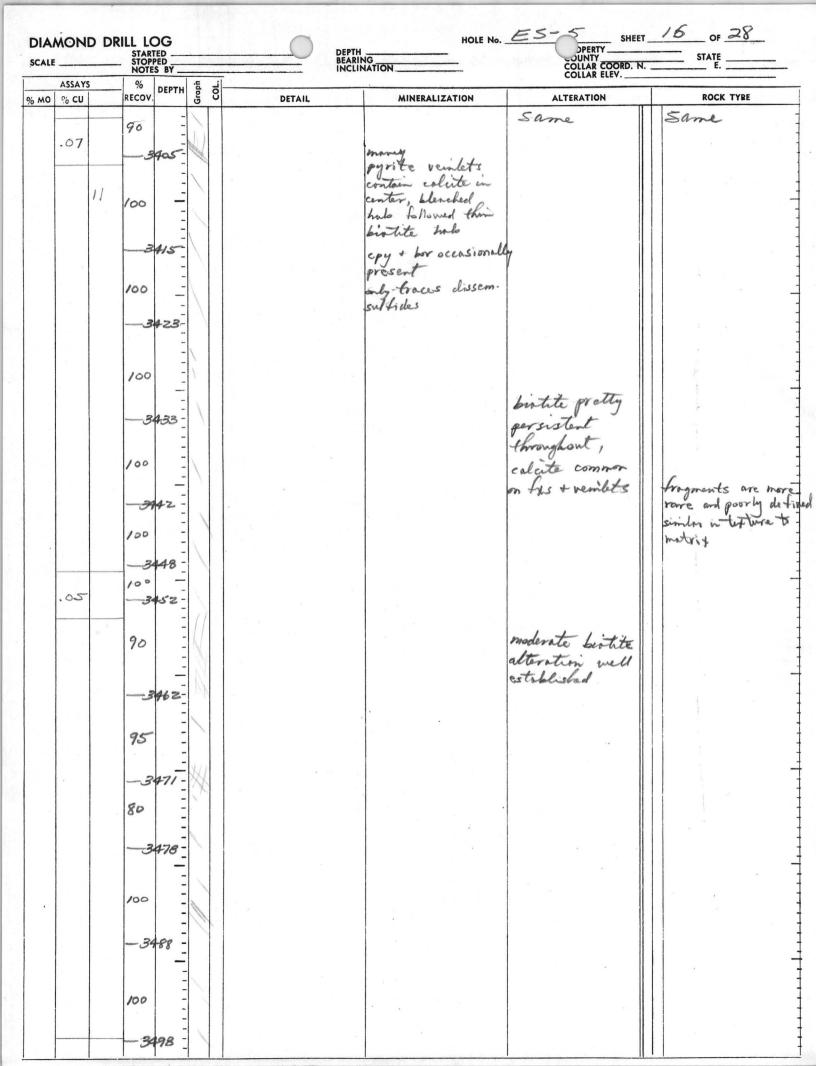
HOLE No. ES-OF 28 DIAMOND DRILL LOG DEPTH _____ BEARING _____ INCLINATION STATE SCALE ASSAYS % Graph COL. DEPTH ALTERATION ROCK TYPE RECOV. DETAIL MINERALIZATION % MO % CU Kan - fine grain chlorite dissem pyrite 2good 2902 100 5%, average 2+% and epidote, andesite pop .12 weak service sulfide verilets 7 2907 generally but rare chalcopyrite, 2907 intence in halo bornite very unusu reinlets partial oxidation 100 to brown limonite reddish brown or on veinlets purplish limonites 2917 90 2925 100 2935 100 29 2948 fragmental 2950 100 .09 - 2954-2955 100 2963 100 72-29 100 2980 2983 × 2994 moderately broken strong of lation on fx + veinlets to punglish red limonite 100 -2986 100 2994 -

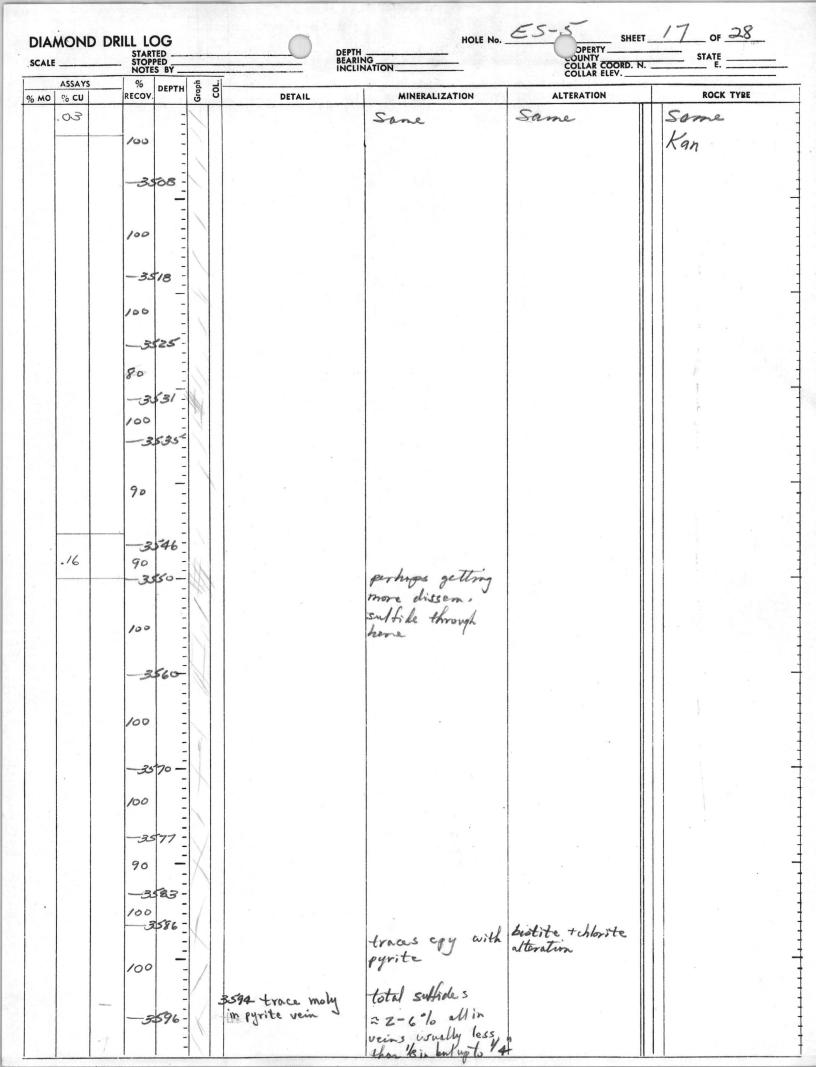


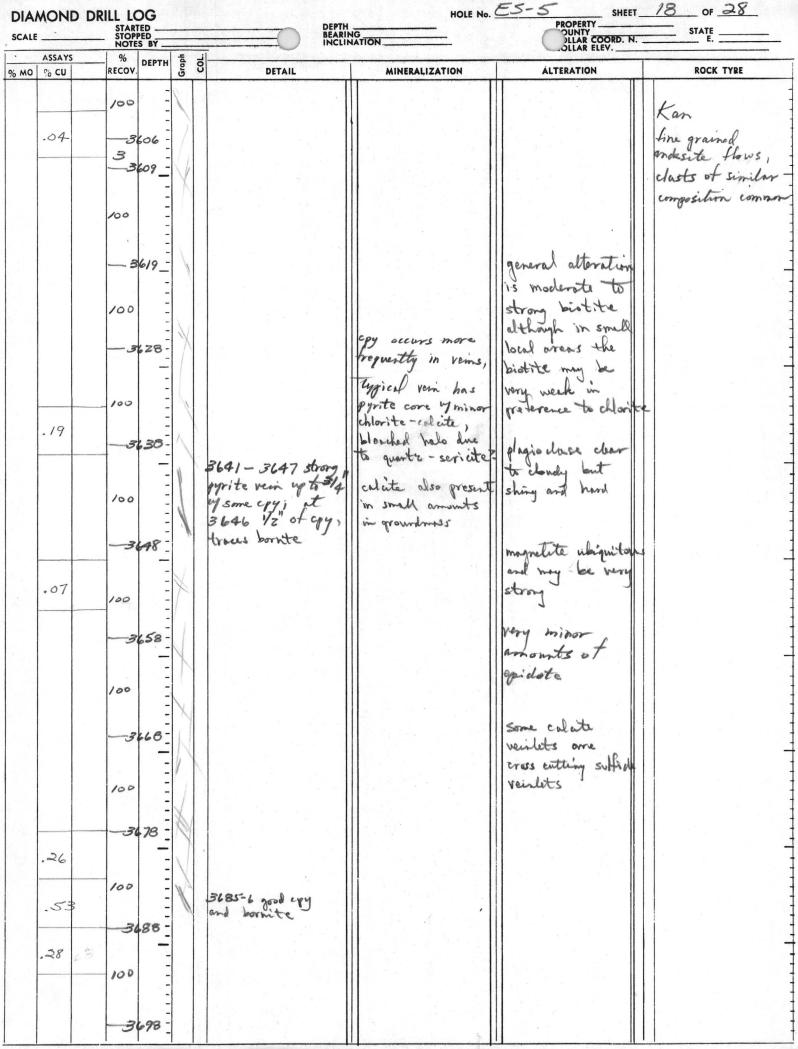
SHEET 13 OF 28 OUNTY ______ STATE _____ COLLAR COORD. N. _____ STATE ____ HOLE No. ES-S DIAMOND DRILL LOG DEPTH _____ BEARING _____ INCLINATION SCALE ASSAYS % Graph COL. DEPTH RECOV. DETAIL MINERALIZATION ALTERATION ROCK TYPE % MO % CU about 3100 it Same appare there traces disseminated suffides \$104 is some weak or .01 incipient bistite alteration, groundmass dark 100 green to dark gray or black; plagio close shiny ard hard, clear to slightly cloudy 3114 100 3124 100 3134-100 43-3 35 53-31 60 .03 -3158 scattered thin event to nod pyrite stringers chlorite, " chlorite selvage; z'lo morpetite dark gray very dense 100 fine grained andesite passibly a dike 3165 no liss pyrite 100 175-З 100 3185 100 3195-

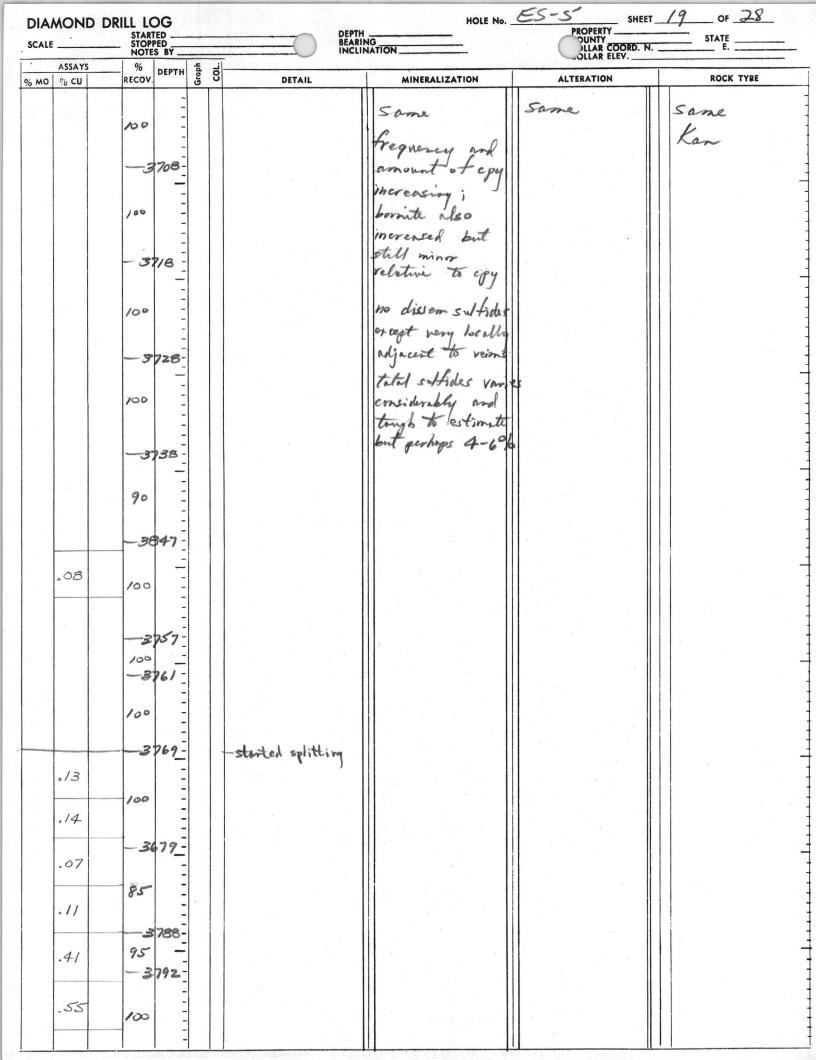












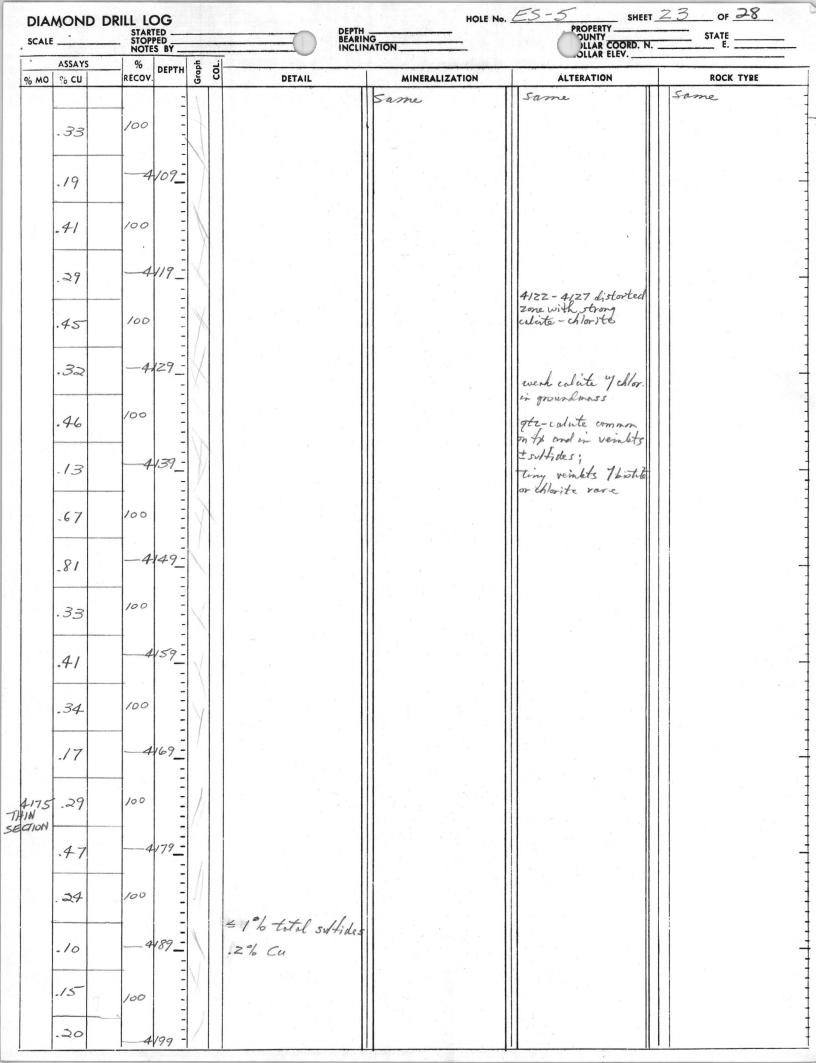
CALE	•	STARTED				DEPTH BEARIN INCLIN	HOLE No	PROPERTY OUNTY DILAR COORI OLLAR COORI	HEET <u>20</u> OF <u>38</u> <u></u> STATE D. N E
	SSAYS	RECOV. DEPTH	Graph	COL	DETAIL		MINERALIZATION	ALTERATION	ROCK TYPE
	31						1	TT .	
	-	- 3802-					Some	Same	Kan
	32		1						han
		- 100	1						
- 1	38								
		-3812							
	32								
	17	100	×						
•	//	-3822-							
	44	- 30 la la		~					
		100							
	28							l de la constanción de	
-		-3832	1						
	14					2			
Ĺ	17	100	/						
	09						a few quartz		
		-3841				1.1	veins present		
	28	100					with chlorite had		
-		-3848					estending "8" to "4"		
	17						bistized rock		
		100	1						
	22	-3853-							
-		-3857							
-	71		Y						
-		5							
. 4	42					1			
			A.			1.7			
	20	203870-	A	387	- SINCH	gouge			
0		100 3874	H	zone	roch roch	fy on			
				cithe	r side				
	05	95	X						
	08	3881 -							
- (	80	50	1						
	//	100	$\langle \rangle$						
0	//	-3889							
					1				
- /	12	50	X			1.11			
	22	-011	M						

SHEET 21 OF 28 PROPERTY OF 28 SUNTY STATE JULAR COORD. N. STATE HOLE No. ES-5 DIAMOND DRILL LOG DEPTH _____ SCALE ASSAYS Graph COL. % DEPTH ALTERATION ROCK TYPE RECOV. DETAIL MINERALIZATION % MO % CU Same Kan 100 Same pyrite - challogynt - itz veinlets with traces ch1-calite-.10 5905bornite -90 .44 mattly very thin of no alteration halo 3914 .34 but related to vem 100 2-3% Cu .13 -3920-100 .10  $c_{py/py} \approx \frac{3}{2}$   $r = \frac{1}{1}$ total sufficies  $\approx 2 \frac{1}{2}$ -3927-.13 _ ..... 100 -.18 3937 .29 -100 20 3946 .31 _ 100 -.51 -3956 .45 100 --3964-1.24 ----100 .43 -3972 ----.29 100 .33 -3982-100 .12 100 3987 .32 -3990. 1.21 100 .63

and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se

사람이 가지 못 했는 것 같아요. 이 가지 않는 것이 같아요.

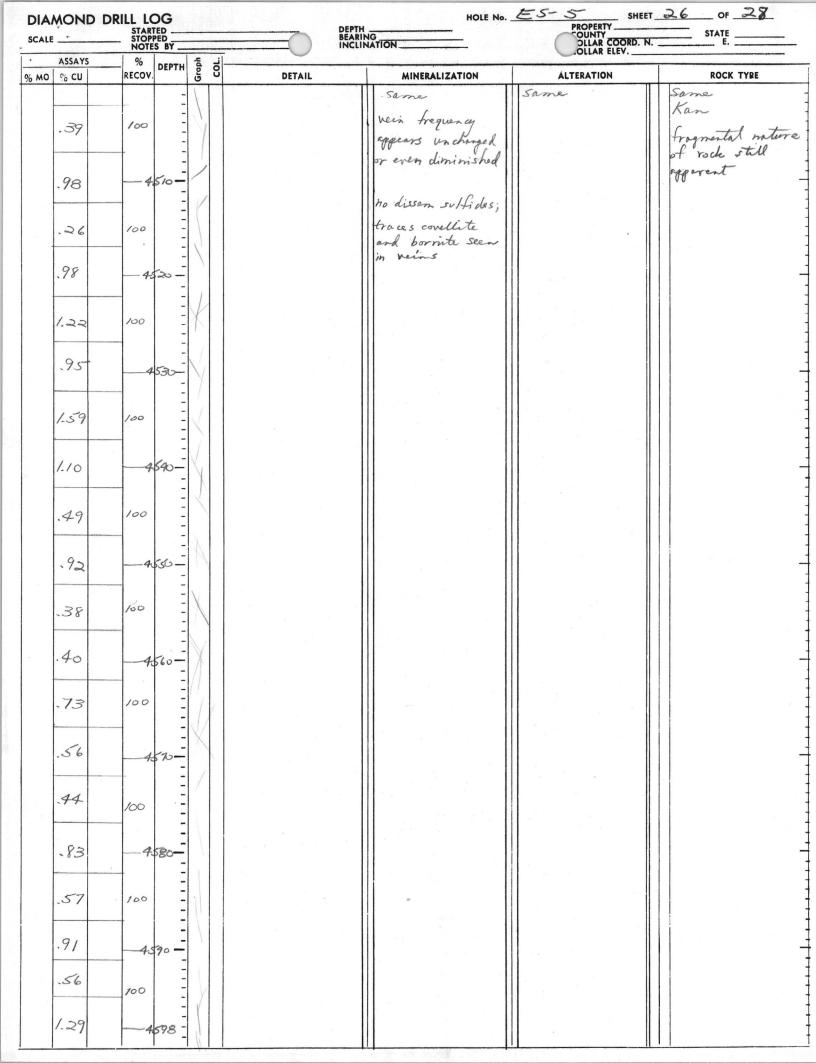
SHEET 22 OF 28 PROPERTY ______ OF 28 OUNTY STATE JULAR ELEV. _____ STATE HOLE No. ES-5 DIAMOND DRILL LOG DEPTH _____ SCALE ____ ASSAYS % Graph COL. DEPTH MINERALIZATION ALTERATION ROCK TYPE RECOV DETAIL % MO % CU Kan Same Same Same econional open convity of calate crystals + cpy 100 .39 1.29 4010 - 36 100 .28 -4020 .12 100 some borren calate or cal-gtz veins one later than -18 -4030sulfide verns, others .40 100 contemporaneous .50 4040 4042 trace MoSz 100 .37 4047 .49 100 54 40 .13 -100 .40 some veins show two periods of mineralization; 40 64-.10 also a feve of the bigger veins (118") show an alteration 100 halo consisting of a bleached stricitize zone of a this shlorit zone outside the .18 4 n .16 pleached zone 100 .47 4081 -.16 100 .40 4000 4090-4097 Eone of mod- dissem- pyrite 2-4% ,24 100 30 4099



DIA	•	STARTED STOPPED NOTES BY	r		DEPTH BEARING INCLINATION	HOLE No.	PROPERTY JILAR COORD. JUNT COORD.	EET <u>23</u> OF <u>28</u> 
% MO	ASSAYS	RECOV. DEP	Graph	DETAIL	MIN	ERALIZATION	ALTERATION	ROCK TYPE
	.09	100			Same	-	Same	Kan Same
	. 39	420	8				4209-4219 500mg calate-chlor veins	
	.19	100						
	. 14	-421	9-					
	.14	100						
	38	-422	9_					
	.20	100						
	.21	-423	9_					
	. 29	100						
	.25	- 4249	8-	.6	bright ,	ed herat to		
	.48	100		4255 good ver y cpy-trace bor hematite - chlor		red hemotite t 4255 hos - before in places		
	.15	-4256	в <u>-</u>	romance - chlor				
	.09	100						
	.15	-4268	3 -					
	.25	100	X					
	.27	-4276	3-	\$4782 and 4	FT			
	1.02	100		~4283 good 4 zone of muttig :6 % Cu	le veins			
	.39	-4280	3					
	.64	100						
	.64	- 4298	3 -					

DIA/		RILL LO	OG				ES-5 SHEET	24 of 28
SCALE	<u>+</u>	STAR			IN	EPTH ARING ICLINATION	OUNTY OLLAR COORD. N.	STATE E
% MO	ASSAYS % CU	% RECOV	DEPTH	Graph	DETAIL	MINERALIZATION	ÁLTERATION	ROCK TYRE
	.63	100		A	4302 - 4310 Zone of stronger veining .68%	in their veins cpy/py = Z/, or 3/,	strong biotite, some silicificationi plugio clase cloudy but hard	Kan andesite porphyry bark gray very weakly porphyrite
	.43	100	-308			essentially no dissem sulfides except locally cheely	veinlets vory from to attention (only suffides) to these	definite indications of very fine clastic
	.21		- - - 43/8 -			related to veins best developed and most abundant	quartz = chlorite ± calcite ± epidote	a lithic tuff
	.25	100				veins are parallel to subgarallel the core axis, conjugate	to a bleached zone of chlorite	local short intervals - home better cleveloped - phenocrysts
	.16		-328-	N	. 2 3% Си average	sets also occur at approximately 45° to core axis	approx equal vein width on either side:	
	.27	100		/		tright red specular homatile scattered around in some veins	Vein wighth generally 1/16 inch or less varely 1/4 inch	
	.21		4338-	X		dissen mognetite		
	.30	100		1		dissem magnetite probably z-3°1. Let difficult to pick out of the biotite		
	.42	-4	348 -	1				
	.11	100	-	$\mathbf{y}$				
	.35		- - - -	$\langle$				
	. 27	98		V.				
	.17	100	+368 - - - -					
	.59		- - - - 	$\langle$				
	.36	100	-	A				
	.50	-4	368 -					
	.15	90		X				
	.30	4	896 - -	X				

HOLE No. ES-5 SHEET 25 OF 28 DIAMOND DRILL LOG PROPERTY OUNTY DLLAR COORD. N. OLLAR ELEV. DEPTH _____ STATE _ SCALE ____ ASSAYS Graph % COL. DEPTH DETAIL ALTERATION ROCK TYPE RECOV MINERALIZATION % MO % CU Same Same Same 100 Kan .22 4403 - 4420 stronger calite zone W 405-100 .22 4412-.31 417-4418 small ship, granular gtz-calite Fictory traces cpy 100 .15 4421 -.68 100 .2-.25 % Cu .26 4430-4232 traces bor and covellite on cpy overall higher grade intervals only 2-3 feet long .48 100 .13 4440 _ .57 100 .36 4450 .27 100 4460 .20 4465-4471 moderate clay-calcite on fxs 100 .30 4468 -.34 100 .39 85 -.30 4480 .48 - - - -90 . starting at about 26 4 90 45-90 the vein thickness increases so that 1/8 inch veins .83 95 one common and 1/4 to 1/2 inch veins .60 are seen; the



SCALE	and the state of	DRILL LO	DG TED PED S BY		_	HOLE N ARING CLINATION	In <u>ES-5</u> SHEE PROPERTY OULAR COORD. N OLLAR ELEV	T <u>27</u> of <u>28</u>
% MO	ASSAYS	RECOV	DEPTH	Graph	DETAIL	MINERALIZATION	ALTERATION	ROCK TYPE
<u>/// /// 0</u>			-	WT.		Same	Same	same
-	.70	100	-	À				Kan
	.59		4608-					
	1.08	100	-			minor amounts bornite - covellite		
	. 70	-4	6/8 -					
5	.64	100						
	.60		628-	V		less with the		
	.42		- 35	X		less pyrite with depth		
	1.19	100						
	1.39			V	4645 bebu here			
	.72	/00		1	4645 bebu here slight decrease in thickness + Frequenc of cpy veins	7		
	.41	4		1				
	.43	95						
	. 55	4	- 565	X				
	.56	100						
	.20	-4	675-					
		x						
			-					

14 in equilate; suggestion of weak build 3100 but no definitely identified will thematter bistite distribution is make * varies from weak to locally strong her overall is definitely subordinate to floring biotite 3600 - 4675 biotite alteration of matics and groundmass; vein minerals are quartz, cali chlorite, sulfiles 2755 - 3000 first sulfides are disseminated pyrite at an 2755, thereafter in disseminations of up to 80% and in veinlets, total suffiches probably average 3% traces chalcopyrite and bornite; good disseminated sulfide zone 2830-2866 assay 0.3% Cu ones five toot interval dissem + veins 3158 traces sulfides disseminated and in veins total pyrite varies 2-6%, averages Veins 3158 - 3619 of challogyrite 3619 - 4675 sulfides predominantly in veins and average varies 2-4%; chalcopyrite trequency increase noticably at 3619 and continue to increase until cpy/py = 3/2 of 3900 and 2/1 or 3/1 at 4300, the fol

ES-S DRILL HOLE SUMMARY 0-180 Th, past-ore Tertiary volcanics 180 - 2459 Kag; andesite agglomerate, green or gray green with locally shades of pink or pumple; propyllitic alteration with chlorite, epidote, and generally moderate sericite; limonite stain commonly but say very locally strong, generally bright red or brick red, intrequently gold in color; rarely in disseminated form; 300-370 fissure vein, quartz-sericite alteration with strong red limonites 459-4675 Kan; andesite porphyry; grayish green to dark gray depending upon type of alteration; abundant small plagio clase pheno crysts in aphanitic matrix; \$ coarse tragmental and tuttaceous intervals common but subordinate to porghyry; 2459 - 3034 propyllitic alteration; local silicitication and bleaching related to fissure veins; 25 30 2830-2866 zone of strong sericite alteration and irregular bleaching bist - chlorite 3034×3600 chlorite alteration zone; obvious decrease

					$\bigcirc$							\			1
DRILL	HOLE	SAM	PLES		-0									PAGE	OF
DITIEL	HOLL	-	PROPER	RTY		DI	STRIC	т	COUNT	Y	STAT	E	C	OUNTRY	x
HOLE NO			-	CONTRAC	TOR			COLLAR	COOR	<b>D</b> .			AR EL	EV.	6
BEARING	65		-	INCLINAT	ON			DEPTH	N		E	STAR	TED	STOPP	ED
	0.T	RECOV	EDV	DRILL			l			ASSAYS		L			
SAMPLE NUMBER	BIT	FEET	%	FROM	TO	INT.						10	ale F	REMA	· · · · · · · · · · · · · · · · · · ·
				650	660	·····			Kag	andese	te mil	monte	, Progy	litic all	, lot sericite
				660	670 680		••••••	an 133 8787 a 133 8787	n n	,,		··· '> •\		an an an an an an an an an an an an an a	Υ
	· · · · · · · · · · · · · · · · · · ·			680	690				1 ····	······ <u>N</u>				v	
		*********		690 700	700 710				',	<b>N</b> 1		N		η	у
		·····		710	120				, <u>11</u> , , , , , , , , , , , , , , , , , , ,	» 				n	
		•••••		720 730	7.30 740		•		h			<b>N</b>		»	
		•••••	*****	740	750				<b>n</b> 11	<u>יי</u> רו		· · · · · ·		1) 1,	· · ·
	· · · · · · ·			750 760	760				<u>\</u>	· · · · · · · · · · · · · · · · · · ·		۲-		در	"
				7.70	780				)) ))	····· ''		، ۲ ۲			
				780 790	790	ana no		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		``	1.2001-1-5 1010-00-00		3 <b>3</b> 3.
				800	810		a na sta	9	27 . 17	•' ۱۱	a kana akar	) - 17		V.	21 21
9				810	830			100.000	,,	15		م			1 A Z
				830 840	840					•		much	on pi	ikish ag	alomerate ?
				850	860				\ \\ 	1,		40	es e	fishish	agglimerate
				860	870				')	, 1		n		<i>b</i>	Ŋ
				880	890				1) 1)	<u>)</u>		n )1		2	ו ^ל יו
				890 900	900 910	- 40600 - 1- 3 - 1- 1- 1- 1- 1-			Kny	andesit	age	erate,	green,	propylit	i, wk seria
				910 920	930			9		·' ·)	~0		× × ×	1	
				930	940	- 1.000 M				×			, <b>,</b>	<b>)</b>	•
				940 950	950			× = 8.6.2	4				N)	•	
		••••••	· · · · · · · · · · ·	960	970				1.				3 3		
******				970	980 990				יי ח			· · · · · · · · · · · · · · · · · · ·	1)		
				990	1000 1010				<u>&gt;</u>				)) }		
				1000	1020		• • • • • • • • • • • • • •		<b>b</b>				•		
				1020	1030	1.50	-		יי א	a and a second second			۲ ۱)		
			· · · · · · · · · · · · · ·	1040	1050						1		20%	man lin	nite stained
				1050 1060	1060	a - 1, 197 -			1)				limoni	the chips 1	very minor
	••••••			1070	1080				1) ))				יי וי		2
				1080 1090	1000				, , ,	an anna chairtean stairte a stair a' facha anna ch			<u>h</u>		
				1100	1/10	a none ar							יי יז		
				1120	1130				1,				))		
				1130	1140				, n				1,	seriat	e werkenin
				1150	1160				15 1)				'н Л	slightly	y depth !
		-		1160	1170				'n		,			prange F	e stained
		•		1180	1190								<u>n</u> *		
			•	1190 1200	1200				'n		· · · · · · · · · · · · · · · · · · ·		Fe ste		A malent
		-		1220	1220	•			5					to	s off manifeed 10% less Fe
				1230	1240				N				'' ')	open	less te
				1240	1250		+		יי יי			17 anns	1		
·····				1210	1270					ir ian			י ז		
				1270	1280			an parta	, · · ·			in ing	"		
				1290	1300				~	1.5	1	L	11	1	

DRILL	HOL	E SAN	IPLES	3	-0-									PAGE 3	OF
			PROPE	ERTY		C	DISTRI	ст	COUM	NTY	STA	TE		COUNTRY	1_/
HOLE NO	· Æ.	5-5	_	CONTRA	CTOR			COLLA	R COC	RD.			LARE	LEV.	
BEARING				INCLINA	TION			DEPTH		N	E		RTED	STOPPI	ED
SAMPLE	BIT	RECO	VERY	DRILL	RUN	INT		1		ASSAY	'S	1		0.514	
NUMBER	SIZE	FEET	%	FROM	то		·							REMA	RKS
				1300	1310						· · ·		W	151 0	- <u>-</u>
••••••••••••••				1310	1320						<u> </u>		)'	15% F.	+ stacne
		· • • • • • • • • • •		1320 1330	1330		••		1 11		<u>)</u>		- ti	455 1.	stand
	• • • • • • • • • • •			1340	1350		•		n 1		Ŋ			*****	••••••••
				1350	1360				•		n		6		
				1360	1370				n		<b>n</b>				
•••••				1370	1380				. <u>n</u>			******			
				1380	1390				·		<u>n</u>		))		·· · · · · · · · · · · · · ·
•••••		•••••		1390	1400	•10-10-11						• • • • • • •	·		
		· · · · · · · · · · · · · · · ·		1400	1410 1420				-   ¹ 1			••••••			
				1420	1430		1						<u> </u>		
				1430	1440				Л		h		N.		
				1440	14.50			-	,)				1		
		·····		1450	1460			area e o	n.				· · · · · ·	-	
				1460	1470	-		1.000	n n	· · · · · · · · ·					an a ana ana
		••••••	••••••	1470	14.80	a	a an an a		י n		))		"		
				14.90	1500				v		'n		<u>ь</u>		
				1500	1510			1	1		'n		n		
				1510	1520						Y		9		
				1520	1530				n		<u>.</u>		h		
		· · · • • • • • • • • • • • • • • • • •		1530	15:40 15:50		ana ing		) n		· · · · · · · · · · · · · · · · · · ·		1		
				1550	1560		(1997) (1997)	-			٩.		<i>P</i>		
				1560	1570		C		1)		),		• )		
		· · • • • • • • • • • • • • • • • • • •		1570	1580				57		15		1		
				1580	1590			0.001411414	))  }				?		
		•••••		1570	1600	- 1 - 2 - 0	ice incluie	a name i se	), ),	100000	n ))				
		•••••••••••		1610	1620		••••• • • • • ••		)) ))		h 1		······ 1)		
	••••••	•••••••		1620	1630		n herer sterio		))				, ,	•••••••••••••	
				1630	1640				1)		ь		4		
				1640	1650		1.000		"		•		"		
				1650	1660		1.4.5.45		h		n		·		
		••••		1660 1670	1670 1680				h 1)	•	n 11		·····		
				1680	1690		0 8.81			1.1.	- N -		) 	·····	
			*****	1690	1700		18 (NO		1 1	1.837 343	5		(ب		•••••••
				1700	1710				n		h		))		
				1710	1720				n		h	1. 1. H. H. H. H. H. H. H. H. H. H. H. H. H.	<u>, 11</u>		
				1720	1730	0.000	20366-081	Section and	н - Л		+		))  }		
				1740	1740		1 4 1 1 1 4 4 C	• • • • • • • • • • •	2				5,		
				1750	1760				0	-	, i i i i i i i i i i i i i i i i i i i		·,		
				1760	1770				n		21		<b>b</b> ,		
				1770	1780						n		h		
				1780	1790				11				ካ 5		
				1790	1800		inin a l				N				
				1810	1820				1 11		- <u></u>	00 F 10000	), ),		•••••
			••••••	1820	1830				n	Transform 1	3		5		
				1830	1840				11		۰,		<u>n</u>	Street and Line and	* 3x
	····			1840	1850									Fa stan	reh + yel
				1850	1860		anaka wa sa		· · · · · ·	-	r -		. <b>n</b>	<u>``</u>	~
				1860	1870				, n ))	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · ·		ון ח	<b>P</b>	
	•••••			1870 1880	1890				, n , n		))		n 11	א ו	
				1890	1900				1)		Ъ.	t	5	, ر	
•				1900	1910				70%	+ chips	have st	rong t	mich &	bright rad	Fe star
				1910	1920				5	· · · · · · · · ·			15	7 some p	4
				1920	1930				more	yellow.	1, monte		aleren a la l	······	
		1		1				n		N					

		_												PAGE	OF
DRILL	HOLI	E SA	PROPE			0	DISTRIC	ст	COUN		STA				7
HOLE NO	). E	5-	5	CONTRA			SAFF	COLLAR	ERAI COOP			1	AR EI	_EV. 386	
BEARING		TICA		BOYL INCLINA	the second second second second second second second second second second second second second second second se	Ros		DEPTH	1930	N	E	STAR 9-1		STOPPE	
SAMPLE	BIT	1	OVERY	DRIL	RUN					ASSAYS		1-1	-12	1	
NUMBER	SIZE			FROM	ТО	INT	-7.C	<i>i</i>	1	T				REMA	RKS
	1	[	1			1 19 1	100	1	1	1 +-	1 1 + 1				J
••••••••••				0	10				gray.	to tan	Jaho	t or a	desite	; younger	Valcan
			•••	20	30				1	•••••					
				30	40				۱,						· • • · · · · · • • • · · ·
<b>.</b>				40	50		s <mark>de la con</mark>		1) 1) 1)						
				50	60						eser e ca ca e				• • • • • • • • • • • • •
				60 70	70 80		••••••••		n						••••
•••••				80	90				"		KANANANANA				•••••
				90	100				<u>"</u>		·····	· · · · · · ·			
				100	110			•	1 14						•••••
				120	120				n	in a station of the					
				130	140		1		н						
				140	150	1.11.11.11.11.1			n					Charles and the second second	
		·····		150	160		1-					i mini ana			) i transmanaa
			••••••	160	170		76		aten	red h	aleda	is f	ron h	sel zone	
				180	190	K	lag		mixed	Zone	Flate	te, b	Iked ved	hips to	
				190	200		J		Kay,	englane	rate-or			llitic al	
		•••••		200	210		an ann ann an an an an an an an an an an	an an an an an an an an an an an an an a	11	utk Im	actesol	ser	ate,	green a	
				220	230				n						
				230	240				'n						······································
		·····		240 250	250		-		ייייייייייייייייייייייייייייייייייייי						
				250	260		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -								
				270	280				<u>)</u>						
				280	290			-	n						
z24				290 300	300 310	- 1. C. A. J.	.02		mlu -	2V		et and	e at a	+ gold goet	lit.
5085	+	••••••		310	320		-02		7P 70	Z + Ye	hemet		t cuprit	ces)	
5086				320	330		.02		310 - 3	70 m	re about	nount	purp	e frigme	ts m
D87 D88				330 340	340 350		.01		strong	dissen	. Yeu	stides	i (hen	atte or c	mgrite?)
5089		····		340 350	360		.01		probal	ry In	nomite #	remai	ul		1
5007 5090				360	370		.05		mixtur	re Kwa	+ mine	voli z	ed voo	L	J
,				370	380				Kug	ropylith	c alteri	tion 1	this goo	d sericite	
				380	390		1.00		1)			" •)	1		
				400	410				30%	Imenita	- hemat	it - se	rinte	rein mate	rial
				410	420				90%	Nen	mate	rich			
				420 430	430 440				attere	+ tes	tained .	allow-	next	to vein	
				440	455				·)	'n		1,			
				450	460			ananan an a	predom	inantly	agglim	urate.	, a tep	Fe stain	ed chips
				460	470		· • •		* n	· · · ·	Ŵ	bish	litico	Iteration servit	
	·····			470 480	480 490				anda	en t-		it it	quirts	the alter	i unen
				490	470		t		agglon	mu	· 4	ane	verte	ser, ute	alteration
				500	510		ļ		٩		n		·		
				510	520			and others	· ``	and the	<i>n</i>				
		••••••		530	540				١,	and the second	mene	Fest	ained	chips	
				540	550				50%	Fa-1;	monte.	- sto	rined	0	
				550	560		the last.	j.	25 %	5	v	····· }'		+ 1	1
•••••				560	570				baces K		". A	pr-1	111	I agolo	it. a
				580	5'90			ľ	Kay	agglow	orale,	progg	une	went ser	une en
				590	600				ti	11					
				600	6 10				1,	11					
		•••••		610	620			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2	n n		200 A. ₁₀ A. 1			
				630	670			1942 2		is 1			*)	strong e	dote
•				640	650				N.	- 11	1	~	*)	, , ,	V

DRILL	HOL	E SAN	APLES								0				PAGE	OF 7
			PROPE	RTY	D	D	ISTRI	СТ	COU	NTY	ST	ATE		COU	NTRY	<u> </u>
HOLE NO	ËS	5		CONTRAC		ł		COLLA	R COC	N		E CO	LLAR	ELEV		
BEARING				INCLINAT	ION			DEPTH		<u>N</u>			ARTED	5	STOPPE	D
SAMPLE NUMBER	BIT	RECO FEET	VERY	DRILL	T	- INT.	d	······		ASSA	YS				REMAR	RKS
	SIZE	·····		FROM	то			<u> </u>								
6382 6383	<b></b>	5	100	4262	4267	5	1.20		n na a	1						
6389	•••••	·····/····		4267 4272	4272 4277		- · · · · ·	2	* - en en 2 - 3						*******	
6385	•••••••	11		42.77	4282	11	2	an an an an an an an an an an an an an a	• • • • • • • • •		• • • • • • •	a		6. • · · · • •	1 (* > 4 4 - 4 - 4 - 4 <b>4</b>	
6386		1,	71	9282	4287		1.02	-			** : - ***** *** *		••••••••			• • • • • •
6387		1.		4287	4292	••	.39									
6388 6389				4292	4297		115			- 2.7	č	2.62				••••
6390		!!	11	42 <b>97</b> 4302	4302		·	a								
6391				4307	4307 4312		.73	· · · · · /·	••••••		••••			••	•••••••••	
6392		11		431Z	4317									•••	••••	
6393				4317	4322	11	.25								••••••••	
6399				4322	4327											
6395 6396	in ann		11	4327 4332	4332		.27			· · · · · · · · · · ·	in the second second	100000				
6397			····· ·/	4332 43 <b>37</b>	4337 93 <b>4</b> 2		11.	· · · · ·		11		ar ar airea	-		1. 10 A. 1. 1. 1. 1.	
6348			······	4342	4347		.30		A = 10 - 1						(Farmer: recently)	
6399		·····		4347	4352		. 72	1	4312		45	1.20				
6400 6406		······'1	···· ¹ .	4352	4357	"	· []_	d an air	10.000			10.01 10.00				
6407		····	'ı	4357 4362	436Z 4367	"	135	$  - \varepsilon   = \frac{1}{2} \int_{-\infty}^{\infty} dz  dz$								
6908				4367	4372		. 17	12/-				a aaraa	n <mark>e na ana s</mark>			•••••
6409		·····		4372	4377	1.	. 53	-	••••••••••••••••••••••••••••••••••••••					10 (n. 1000000) (		•••••
6410				4377	4382		.36		- 2.4	~ . *	15	ాత్ర				
6411				4382 4387	4387		. 50		are a							
6413		•••		4392	4392 <b>4</b> 397		,22	en de se							·····	
6919			1,	4397	9402	,,	.30	- K	2 R/*	4-12		7.2				
6415				4402	4407	"	. 22								nno koriste	
6416	••••• ••••			4907	4112		. 2 /		21 Bes - 11	1000		5 m 20 mm 2		-		
6418	·····	*1	*, .,	4412	1417 4422		.37 .15							+		
6419		7,		4422	4427	"	. 6 -		- OCCUPANIA -				etterite and			
( 420		1,	3 f	4427	4432	"	,16									•••••
6421		!.	···	4432	4437	"	.72		P. 1993 (1997)							
6422	·····	** 7,	14 	4437 4442	<b>4442</b> 4447		13	· · · ·	4-225	1200						
6424			н.	4447	4452		.36	2001 (1996 Accord 10)		i dia	a se sida A	i dana			·····	
6425		"		4452	4457		.27		8. 18 × 3		den en en el composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la					
6426		<i></i>	·····	4457	4462	"	.20									
6427		····		4462	9467		.30	- <u>1</u>	a da da da							
6428				4467 4472	4472 4477	· · · · · · · · · · · · · · · · · · ·	.34 .32					е ж. не			6	22 (,33
6430				4477	4982		. 30									
6431				4482	4487	· ·	.43			trate man						
6450	••••		••••••	4487 4492	4992		.20			Constantino de					n a construction	
6492				4497	4497 4502		.67							-	ono nicone	
6453				4502	4507	4			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		25	1.67				
6454				4507	4512	-13	188	4								
6455				4512	4517		.24									
6456			??	4517 4522	4522 4527	••	. 1ª 1.22	- 7 Same	•							·····
6458				4527	4532	•	. 25	~	4/25	1.25	5.00					
6459	··· • · · · · ·			4532	4537	sound in the fi	1.53									
6460	···· • • • • •		····	4537	4542		1.10			Contraction and a						
6462		······································		4542 4597	4547 4552		,49 .92	2	42 2		20	1.22				
6963		**		4552	4552	1	. 35			1224		3-5				••••••
6364				A557	9562	•		21		in entre		1		12 80 - Ca (24 84 85		
6365				4562								14 22	245 -	165	A. 2.	g 
6466			** 	4567	4572	<u>"</u>	6.64	* • •								
6968			*	4572	1000	<u>"</u>		· · · · ·	1		~	11 m				
			elen er er er er er er er er er er er er er		- 302	2 1 2				×	~	125 J				

DRILL	HOLE	E SAM	IPLES		$\sim$										PAGE	OF 7
		[	PROPE	RTY	D	D	ISTRIC	т		COUNT	ΓY	STA	TE	C	OUNTRY	
HOLE NO	ES.	- 5		CONTRAC	the second second second second second second second second second second second second second second second se			со	LLAR	COOR			COLL	AR EL	EV.	
BEARING				INCLINAT	ION			DE	PTH	•			STAR	TED	STOPPI	ED
SAMPLE	BIT	RECO		DRILL		INT.	7	I		T.	ASSAYS	T		1	REMA	RKS
NUMBER	SIZE	FEET	%	FROM 3947	то 3 <i>952</i>	5	7. Cu	1	1	1		1		1		
1643 1644			700	3952	3957		,51		)							
1645		**********	. I	3957	3962		.45	5	1							
1646		···	×,	3962	3967		1.24					122.524	i contrata i			
1647			······	3967 3972	3972 3977	••••••••••	.29		7	3752	4012	60'	0.60	% Cu	· · · · · · · · · · · · · · · · · ·	
1649		1 ·		3977	398 Z	**	,33		1							
1650		17		3982	3987		,12									
2069				3987	3992 3997		.32		(							•••••
2070 2071		·····		3992 3997	4002		.63		12	• • • • • • • •						
2072		ø*	1.	4002	4007		. 39									
2073		5.9	3.	4007	4012		129		/·							· i
2074	10 X 10 1000	**	M .	4012	4017 4022		,36	1 /		1012	4032	20'	0.24	1 - 1111	in an ann ann an an an	
2075		¥ 2	Ъ	4017 4022	4027	· · · ·	.12	1	>	9012	10,0-					
2077		**		4027	9032	. 11	,18					ee c)	v energi	10000		
2078		• • • • • • • • • • • • • • • • • • • •		4032	4037	· · ·	, 40			4032	4052	20'	0.44	antipo de la c	e e contra a	
2079 2080			*1	4037 4042	<b>4042</b> 4047	!! ./	.37	11		40.54	405-		Ger 11			
2081	·····			4097	4052	,,	.49	12						110000-0005-14		
2082		·····	1+ U	4052 4057	4057	· · · · · · · · · · · · · · · · · · ·	,13	1.1				naanto i m	e 11111 ( 11 10)			
2083 2089			••	4057	4062 4067		.40		1.000		a si disiste	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
2085		73		4067	4072	11	,18	11			1 (11645-000)	a amam				
2086		<u>پ</u> *		4072	4077	<i>.</i>	.16			naka preta P			s a a como co			
2087 2088	·····	·····	(* 	4077 4082	4082 9087	т.с. Ту	.47			2007	apart some	-0.933 - 507				
2089		11	11	4087	4092		.40				1.10	ant	20			
2090				4092	4097	//	,24		7	A052	4142	p	0.25			
2091		• 8	· · · · · · · · · · · · · · · · · · ·	4097 4102	4102 4107	·····''··· ,•	,30 ,33					+	=			
2092		р s 1 F		4107	9112	,,	1.19				•			an ƙasaran Giringan		
2099		£ #		4112	4117		.41			1	i isa'al na asing.	a interior de la	a nava-			
2095 2096		ч r1	<u>1</u>	4117	9122 4127		.29							ang ngana ang		
2096				4122 4127	4132		,32							1.0000.0100		
2098		<i>p</i>		4132	4:37		,46			· · · ·		101111	x > 18-0.	an an a		
2099 2100			11 11	4137 4142	9192 9147	··· //	.13	K		4142	4152	10'	0.14			
6359		··· ··	""	4147	4152		.81			41 7 2	1111	19				
6360		/1	1.	4152	4157		,33	)			1945-1 1, 194					
6361				4157 4162	4162 4167		.41									
636Z 6363		'' ''	····· ·/	4167	4101	·//	,17		•	4152	4187	35'	0.32			
6369				4172	4177		.29									
6365		?? 11		4177 4182	4182 4187	11 14	.47				205 BD 3	19 1990 DEC	a the second of			
6367			<u>'r</u> '1	4187	4192		.10	K								
6368		47		4192	4,97		,15	ļ		4187	4207	20'	0.14			
6369				4197	4262		.20	}								
6370			<i>(</i> 1	9202 4207	4207 4212		.39	ŕ	)					t		····· ·
6372				4212	4217		. 19									
6373			<u>t</u> 1	4217	4222	17	.14									
6379 6375			···· <u>'</u> ····	4222 4227	4227 4232	•• ••	.19									
6376			15 	9232	9237		,20									
6377				4237	4242		.21			1	4252	121	2.2.2			••••
6378			· !	4242	4247 4252		29			4.07	7234	15	St. This .			
6379			• •	4247	9257		.48									·····
6381		**		4157	4262		15		1				a			
							1	1								

DRILL	HOLI	E SAN	PLES		0						$\bigcirc$			PAGE	OF 7
			PROPES	RTY AFFOR	D		DISTRIC	т	COUN	ΤY	STA	TE		COUNTRY	
HOLE NO	FS	- 5		CONTRAC		1		COLLAR				COL	LAR E	LEV.	
BEARING		~		INCLINAT	ION			DEPTH		N			RTED	STOPF	PED
SAMPLE	BIT	RECO	VERY	DRILL	RUN					ASSAYS	5	, I	 	REM	ARKS
NUMBER	SIZE	FEET	%	FROM	то	<u> </u>					<u> </u>		1	1	
6401		5	100	2725	2730	5	.06								
6402		5	100	2777 2815	2782 2820	5	.07		a normana a					• • • • • • • • • • • • •	
6409		5	100	2842	2847	5							1 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -		
6319		5	100	2902	2907	5									
6320		5	100	2950	2955	5	09								
6321		5	100	3000	3005	5									• • • • • • •
6322			100	3048	3053	5	.03	• • • • • • • • • • • •							
6323		5	100	3102 3153	3107 315B	5							· · · · · · · · · · · · · · · · · · ·		• · · • • • • • • •
6329		5	100	3205	3210	5			•						
6326		5	100	3210	3215	5	.09								
6327		5	100	3255	3260	5									
6328		5	160	3300	3305	5	.04		d in an an a			********			
6338		5	100	33 <b>48</b> 3401	3353 3906	5	,07				(1. 1.). (1. 1.).		anna a a		
6339 6350	<b></b> .	5	100	3449	3954	5							n n na nan s		
6351		5	100	3498	3503	5	.04	a a construction of the second		· · · · · · · · · · · ·			846.00.00		
6352	•••••	5	100	3595	3550	5						a 6.000			ana na ma
6353		5	100	3603 3634	3608	5	.04	inan i ne				9.80			
6359		5	100	3650	3655	5	.07	Carlon and Carlo							
1627		5	100	3678	3683	5	.26	earers a							
6358		5	100	3683	3688	5	. 53							nerestation men	
1628		5	100	3688 3698	3693 3703	5	.28	adaanna aanaana						+	
6356		5	100	3748	3753	5	.08								······
1606		~	80	27/6	3774	5	,13		14 (A +						
1600	····· ·· <b>··</b> ··	4 4	100	3769 3779	3718	4	.19								
1608		5	100	3778	3783	5	1.07	t vi se ivo	- 6730 - M		ann n	10.0 × 10.0 × 1			
1609			100	3783	3788 379 <b>3</b>	5	.11	5	a, F. Hand						
1610 1611		5 4	100 80	3788 3793	3798	5	,55			1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10-114 (1944) A. A				
1612		4	100	3798	3802	4			0. 0.0400.0						
1613		5	100	3802	3807	5	.32								
1614		ی ک	100	3807	3812	5	.38	+	3788	3827	39'	0.36	% Cu	1	
1615		5	100	3812 3817	3817 3812	5	,17			14.93 A 1 1	(1000) Y (200000)		and a second second		
1617		5	100	3822	3827	5	.49							1	
1618			/00	3827	3832	5	.28	K.		an ann					
1619		5 5	100	3832	3837 3842	5	.19	)			5 90 KO 1645				
1620		5 5	100	3837 3842	3841	5	.28	15	3827	3,857	30	2.20			
1622		5	100	3847	3852	5	. 17								
1623			80	3852	3857	5	.22	1							
1624		4	80	3857	3862 3867	5	.71	}	3957	3807	10	0.57			
1625 1626		5 5	100	3862 3867	3874	57	.20	K	ine corre						
1429		5	100	3879	3879	5	,05								
1630		4	80	3879	3884	5	,08	[[							
1631		5	100	3884	3889	5	.11	>	3867	3107	40'	0.01			
1632 1633		4 5	50	3 <i>889</i> 3897	3897 3902	8 5	.12								
1639	•••	4	80	3902	3907	5	,10	V	n 1 % choi						
1635		5	100	3907	3912	5	.44	1	3107	3917	10'	0.39			
1636		5	100	3912	39/7	5	.39	K	-						
1637		5	100	3917	3922	5	.13	1	20.7	3731	2.0'	<u> </u>			
1638 1639		5 5	100	3922 3927	3927 3932	5 5	.13	Ĩ	3717	5151	Sector	S. S. <u>A.</u> T			
1640		5	100	3732	3937	5	. 18	ł							
1641		5	100	3737 3942	3942 3947	5	,29	R	2071	2:50					
1642		5	100	39-72	3947	5	.20	۲	13151	3952		0.41			
				eta la Constante	1650 - 200 00 - 1						-	i se de la co			

DRILL	HOL	E SAN	IPLES		-0-						-0			PAGE OF
			PROPE	RTY	0	(	DISTRIC	CT	COUN	ITY	STA	TE		COUNTRY
HOLE NO	ES	5-5		CONTRA	CTOR			COLLA	R C00				LAR E	LEV.
BEARING				INCLINAT	TION	1.11.11.1.1.1		DEPTH		N		STA	RTED	STOPPED
SAMPLE	BIT	RECO FEE T	VERY	DRILL	+	INT			1	ASSAY	s			REMARKS
6470	312E	5	100	4582	то 4581	5	1.0		1	1			1	
6471 6469		4 5	100	4587	4591	95	. 9		стан 1100 17 — 2000-04					• • • • • • • • • • • • • • • • • • •
6472	· · · · · · · · · · · · ·	6	100	4591 9596		6	7.							
6473		5	<u>, n</u>	4602	4607	5		n na sta	n na arta		a a constante de			
6979		14		4612	4612 4617	· · · ·	1.0-							
6476				4617	4622	1.					. £.6.	2.34		
6477		·····		4.22 4627	4627 4632		an Éir Z	· · · · · ·	•••••					
6979				4632	4637		-4.£1.1 					*******		
6480		11 12		4637	4642									
6481				4642 4647	4647 4652	· · · ·	1.31	<u>.</u>						•
6483		<i>v</i>		46.52	4657		. 4.1							in the second second second second second second second second second second second second second second second
6984		······································		4657 4662	4662 4667	"	.43		10 2	1. S. S. S. S. S. S. S. S. S. S. S. S. S.	2.5	·	$(1, \dots, n, n) \in \mathbb{R}^{n}$	· · · · · · · · · · · · · · · · · · ·
6486	· · · · · · · · · · · · · · · · · · ·	······································		4667	4672	"	.56							<ul> <li>A second contraction of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the seco</li></ul>
6487	••••••	3	100	4672	4675	3	,20			a n sine	e ao amin'ny			<ul> <li>Alteritette del generation</li> </ul>
								· · · · · · · · · ·				* 81 C.C.S		
		·····												3738 - 467
			••••••	·····							1. (1.1.) (1.1.)			257 5.42
									Reason and a second					
									torre to	ana aa				
		•••••							18 X X X X	contract litera -				
		••••••				9.00-11.00.000 10.000-001.00	• • • • • • •			e vivi in				
•		· · · · · · · · · · · · · ·							1999 - 1997 - 1			1960 - N. C		
							i i bitteri mini akad			- 12 E -	1. CONT. 10			
	••••						oke -	inter of second						
													a m-110-00 - 14	
					ARRAY (1991) 100000						DAM IN CO.			
													a avan - na	· · · · · · · · · · · · · · · · · · ·
							1.211	10 A.A A.A.		a e ant				
	T							n es non c						
									n unit est i	anno me				
					121 H.M				annan an ann		· · · · · · · · · · · ·			
						Same (	6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1						20100033000	
				• • • • • • • • • • • • • • • •	e and short (m) and									
				•								60. Sec.		
				•••••					and and a		ana anna an an an an an an an an an an a			
	······	· • · · · • • • • • • • •									· · · · · · · · · · · · · · · · · · ·			
				•••••••					- 6- 6- 40					
							a a ana							
		1			1				- 22 - 12					
													era eta linten eta eta eta eta eta eta eta eta eta eta	
·····			• • • • • • • •		in i kanan i s	- A.S A.S.	ACC 14 11 1	n e ne di						. in presidential products

		F	00000	DTY	1.00	10	ICTOIC	r	COULAIT	rv.	CT.	ATE	1. 10	COUNTRY	4
			PROPE	AFFOR	D	D	ISTRIC		COUNT	T	517	AIE		COUNTRY	
OLE NO	FS.	.5		CONTRAC	TOR			COLLA	R COOR			COLI	AR E	LEV.	
EARING		~	2	INCLINAT	ION			DEPTH	1	N .		STAF	RTED	STOPP	ED
SAMPLE	BIT	RECO		DRILL	RUN	T				ASSAYS				T	
NUMBER		FEET	%	FROM	ТО	INT.		T	T		1			REMA	RKS
6401	<b>.</b>	5	100	2725	2730	5	.06	1			1		1		•••••••••••••••
6402		5	100	2777	2782	5	.07								
6403		5	100	2815	2820	5	,02								
6404		5	100	2842	2847	5	.30								••••••••
6319			100	2902	2907	5	,12						••••••	••••••••	•••••
6320		5	100	2950 3000	2955 3005	5	.09								••••
6321 6322		5	100	3048	3053	5	.03	·····					1		
6323		<u>ي</u>	100	3102	3107	5	,01								
6329		5	100	3153	3158	5	,03					1			
6325		5	100	3205	3210	5	.02			1					
6326		5	100	3210	3215	5	.09								
6327		5	100	3255	3260	5	,01	<b>.</b>							
6328		5	160	3300	3305	5	.04	<b> </b>					<b>1</b>	<b>.</b>	
6338		5	100	3348	3353	5	,03								
6339			100	3401	3906	5	.07								
6350			. 100	3449	3954 3563	5	.03					+			
6351	•••••	5	100	3498 3595	3550	5	,16			•		-			
6353		5	100	3603	3608	5	,04		1						
6357		5	100	3634	3639	5	. 19					ļ			
6359		5	100	3650	3655	5	.07								
1627		5	100	3678	3683	5	.26	<u>]</u>							
6358		5	100	3683	3(88	5	, 53	5	3678	3703	20	0.32	% Cu		
1628		5	100	3688 3698	3693 3703	5	.21								
6356		5	100	3748	3753	5	.08	1							
						-									
1606			80	3769	3774	5	,13			ļ					
1607		4	100	3774	3778	4	,14								
1608		5	100	3778 3783	3783 3788	5	107								•••••
1609 1610		5	100	3788	3793	5	,41	1							
1611		4	80	3793	3798	5	,55	1.1				1	I		
1612		4	100	3798	380Z	4	,31								
1613		5	100	3802	3807	5	.32								
1614		5	100		3812	5	,38	<u> </u>	3788	3827	39'	0.36	º6 Cu		•••••
1615		5	100	3812	3817	5	,32								
1616		5	100	3817	3822	5	.44					+			
1617		5	100	3822	3827 3832	5	.28	)				•••••••••••••••••••••••••••••••••••••••		3788-	- 399
1619		5	100	3832	3837	5	.19	)				1			x
1620		5	100	3837	3842	5	.09							164'	0.3
1621		5	100	3842	3847	5	,28	7	3827	3857	30	0.20			
1622		5	100	3847	3852	5	.17								
1623	••••		80 80	3852 3857	3857 3862	5	.71	5			1				
1625		<b>4</b> 5	100	3862	3867	5	.42	1	3857	380 1	10'	0.51			
1626		5	71	3867	3874	7	.20	)		<b>_</b>		[			
1629		5	100	3879	3879	5	.05								
1630		4	80	3879	3884	5	,08	ļ							
1631		5	100	3884	3889	5	,11	7	3867	3907	40'	0.09			
1632	•••••	4	50	3889	3897 3902	8 5	.12	l	-						
1633		5 4	80	3897 3902	3902	5	,10	)	-					5	ž.
1635	•••••	5	100	3907	3912	5	.44	í.	3907	3917	10'	0.39			
1636		5	100	3912	3917	5	.39	5	10.1			[			
1637		5	100	3917	3922	5	.13	)							
1638		5	100	3922	3927	5	.10	ΙĻ	3917	3937	20'	0.14			
1639		5	100	3927	3932	55	.13 ,18	ļ.ļ							
1640		5	100	3932	3937	5	.18	Ľ							
1641		5	100	3937	3942	5	129	lt	2027	2050	151	- 27			
1642		5	100	3942	3947	5	.20	I.C	12121	3952	11	0.27			

			-										TE			
			PROPE	AFFOR	D	D	ISTRIC	т		COUNT	Y	STA	TE	(	COUNTRY	
HOLE NO	ES	-5		CONTRAC				COLI	AR	COOR			COLL	AR EL	EV.	
BEARING				INCLINAT	ION			DEPT	н				STAR	TED	STOPPI	ED
SAMPLE	BIT	RECO	VERY	DRILL	RUN						ASSAYS				REMA	RKS
NUMBER	SIZE	FEET	%	FROM	то	1141.	Ho Cu		_					<u> </u>		
1643	[	5	100	3947	3952	5	.31	IV.								
1644			//	3952	3957		,51					<b>.</b>				
1645				3957	3962	!/	• 45		ł							
1646				3962	3967		1.24							••••••		·····
1647 1648				3967 3972	3972 3977	11  1	.43		••••	3057	4012	60'	060	0/2 C1.		• • • • • • • • •
1649		// //		3977	398Z		,33						0.00			• • • • • • •
1650				3982	3987	11	,12		•••••	••••••		•••••		1		
2069				3987	3992	1,	,32		• • • •							
2070		şa.		3992	3997	13	1.21		<u></u>							
2071		<b>*</b> *		3997	9002		.63	1								
2072		W		4002	4007		. 39		4		· · · · · · · · ·					•••••
2073		¥*		4007	4012	//	1.29									
2079		21	м	4012	4017		136				1.25	2-1	021	†		
2075		49 19	10	4017	4022		,28			4012	4032	20	0.24			
2076 2077		84 63	<u>ð</u> 1	4022	4027 4032	1) 1)	,1Z ,18		······						ş	•••••
2078	·····		5.0 5 ₀	4032	4037	"	.40									••••••
2079		28		4037	4042	n	,50	L		4032	4052	20'	0.44			
2080		¥9	£9	4042	4047	11	.37						,			
2081		3×	**	40.47	4052	"	.49									
2082		11 11		4052	4057	**	,13									
2083 2089		P	t#	4057	4062		.40									
2085				4062	4067 4072	**	.18								4012-	-42
2086		); }'	, #	4067 4072	4077	// //	,16									
2087		14	16	4077	4082		.47								270	0.
2088			"	4082	9087	1)	.16									
Z089			!	4087	4092	!!	.40	1		1000	1117	ant	078			
2090				4092	4097		124			4052	.4142	P	0.28			
2091			· · · · · · · · · · · · · · · · · · ·	4097 4102	4102 4107		,30 ,33					•• •••••				
2092 2093		8 f 1 f		4107	9112		,19									••••
2099		80		4112	4117	η	.41	11								
2095		×#		4117	9122	"	.29									
2096		**		4122	4127 4132		.45									
2097			!'		4132		,32									
2098		!!		4132 4137	4137	+ 4	,46 ,13					····•				
2099 2100	······	h 1)	11 11	4191	9192 4147	**	.67	K		4142	4152	10'	0.74			
6359			"	4197	4152	*0	.81	1		astation						
6360			11	4152	4157		,33	)								
6361				4157	4162		.41									
6362		!!		4162	4167	11	,34	++		4.5-	1.07	201	030			
6363 6369			!!	4167 4172	4172 4177	11 11	,17 ,29	1.6		4152	4187	35'	0.32			
6365	••••		11	4177	4182		.47									
6366		11	11	4182	4187	11	,24	D								
6367				4187	4192		.10	1								
6368			!	4192	4197		,15	14		4187	4207	20'	0.14			
6369			!!	4197	4262		.20									••••••
6370 6371	·····	!!	!!	4202 4207	4207 4212	**	.39	17								
6372				4212	4217		. 19									
6373	••••		·····	4217	4222	11	.14									
6374		11		4222	4227		.19									
6375			!/	4227	42.32	**	. 38									
6376	·····		''	4232	9237		,20		·							
6377				4237	4242 4247		.21	1	·/···	4207	4282	75'	0.24			
6378		89 81		4247	4252	<i>t</i> 1	,25		1							
6380	·····		····;	42.52	4257	et .	,48									
				4257	4262		.15	T	1			1				
6381				4131	7462						I					

				A Builden & Sta								the second second		3 4
n`		11111	PROPE	RTY	>	D	ISTRIC	т	COUN	ΤY	ST	ATE		COUNTRY
OLE NO		F	-	CONTRAC	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec			COLLA	R COO	RD.		COL	LAR E	LEV.
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	F7.	2				1		0.5.5.5		N		E	D725	0705555
EARING				INCLINAT				DEPTH				STA	RTED	STOPPED
SAMPLE	BIT	RECO		DRILL	RUN	INT.	al	1		ASSAYS	3	1		REMARKS
NUMBER	SIZE		%	FROM	то		TOCU				<u></u>			
6382			100	4262	4267 4272	5	.09							
6389		·····	••	4267 4272	4277	<i>!!</i> 	.25	: ··· )						• • • • • • • • • • • • • • • • • • • •
6385		11	"	4277	4282	11	.27							
6386		!		4282	4287	H	1.02	-						
6387		!		4287	4292	**	.39							
6388 6389				4292 4297	4297 4302	11	.64			- 4312	30'	0.62		·····
6390		"	"	4302	4302		.63							
6391		"	"	4307	4312	"	.43							
6392		"		431Z	4317		,21							
6393				4317	4322		,25	· • · · · · • •						
6399	·····		····//	4322 4327	4327 4332	·····	.27	· ·····	······			·····	·	•••••••••••••••••••••••••••••••••••••••
6396		11	1,	4332	4337	11	,41							
6397		"	"	4337	9342	*1	.21							
6398			"	4342	4347	۴,	.30		10.0					
6399 6400				4347 4352	4352	11	. 42		+ 4312	4372	60'	0.26		1.
6406	••••••		1,	4357	4357 4362	11	, 35	-			/2			15
6407				4362	4367	•,	.27	)				1		
6908				4367	4372	•,	.17							
6409				4372	4377	1,	. 59		4372	4.387	15'	0.48	-	4312 - 449
6410			···· **	4377 4382	4382 4387	11 11	,36		437-	7.301	13	0,70		180' 0.3
6912		"	"	4387	4392	4	.15	-	4312		17.5			
6413			"	4392	4397	**	,22				37			
6419		!!	!	4397	9402		.30		4387	4422	35'	0,22		
6415		//		440Z 4907	4407 4412	"	. 22	+						
6417		"	11	4912	1417	1,	.31							
6418				4417	1917 4422	"	. 15	2						
6419				4422	4427		.68	1				ļ	<b>.</b>	
6421	·		·····	- 4427 4432	4432		,26						+	
6922			<i>h</i>	4437	4437		,13		-					
6423		!		9442	<b>4442</b> 4447	11	157	>	4422	4492	70'	0.36		
6424				1 9997	4452	"	.36				14			
6425				4452 4457	4457 4462	11	.27	·						
6427		····· 1)	"	4457	4462	4	.20							
6428			11	4467	4972 4977		.34						<b>_</b>	3788 - 4492
6429			<i>h</i>	4472	4477		.39	·····						704' 0,3
6430 6431			!	4477 4482	4982 4987	*1 *1	.30	1						
6450		••	"	4487	4992		.26							
6451		**		4492	4497	11	,83	7						
6432				4497	4502		.60	1		1500	Pat	017		
6453 6454				4502	4507 4512		.39	1	4492	4522	30'	0.67		
6455			······	4512	4517	+1	,26	1						
6456				4517	4522	*1	.98	2						
6957			! <u>.</u>	4522	4527	**	1.22	····	1000	1-1-	nal	100		
6458		!: 	*1 *1	4527 4532	4532 4537	11 11	,951	1.35	4522	4542	20'	1.22		
6410		1,		4537	4542	11	1,10		1		······			
6461			t	4542	4547		,49	)						
6462		<i>t</i> ,		4547	4552	**	.92	F	4542	4562	20'	0.55		
6963				4552	4557 4562	*1	.38 .40	······						
6465		** **	81 85	A557 4562	4362	89 + 1	.73	5	+			4492	4652	160' 0.79
6966		81	(*	4547	4572	89	.56							
6967 6968			. 17		4577 4582	9	.44	<u> </u>						
6968				4577	4382		, 83		4562	4596	34'	0.65		

DRILL	HOLI	100	1		0		and an				0			PAGE	OF 4
101			PROPE	rty AFFor D	•	C	DISTRIC	т	COUN	ΓY	STA	TE		COUNTRY	
HOLE NO	ES	- 5		CONTRAC	TOR			COLLA	R COOR	RD. N		COLI	LAR E	LEV.	1.7
BEARING				INCLINAT	ION			DEPTH				STAP	RTED	STOPP	ED
SAMPLE NUMBER	BIT	RECO	VERY	DRILL	RUN TO	INT		T	Т	ASSAYS	i i		1	REMA	RKS
6470		5	100	4582	4581	5	,57	1	1	1	1		1		•••••
6971		4	100	4587	4591	4	+91								
6469		5	100	4591	4596	5	.56								
6472		6	100	4596	4602	65	1,29	······							
6473		5	····	4602	4607 4612		.59		•	••••••••••			•		•••••
6475		11		4612	4617		1.08	· • • • • • • • • • • • • • • • • • • •					••••••	••••••	
6476		11		4617	4422	1.	.70	$\geq$	4596	4652	56'	0.86			
6477				4622	4627		.64								
6478				. 4627	4632										
6480	· · · · · · ·	!'	·····	4632	4637	!!	. 42	· · · · · · · · · · ·		••••••••••					
6480		····"···		4637 4642	4692	4	1.19	·····	•••••••	····					••••••
6482		u .		4647	4652	10	,72	·					1		• • • • • • •
6483		"		4652	4657	•1	. 41	5					[		••••••
6484				4657	4662	6	,43	7	4652	4675	23'	0.45			
6485				4662	4667	"	.55								
6486	••••••	3	100	4667	4672	"	.56	····/···	-						·····•
• /• /			100	4672	4675	0	,20		+				1		
•								1							
													ļ	3788	
														887'	0,42
	••••••	••••••		· · · · ·		•••••									
r										-					
								-					Į		
				•••••										1	
				•••••••••					æ 2			$t \Rightarrow$			
													ļ		
				••••••					+			••••••	······		
			·····						-						
				•••••											
						·····	-								
			····				-								••••••
							1		1						
						······									
				•••••			1		·						
									ļ						
															••••••
		• •• •• •• •• •• ••		t											
									<b>.</b>						
						1									
									1						
					- 1 - an - 1 - a										
	q						-								
															•••••

DRILL	HOLE	SAN			0						lain			PAGE	OF 3
			PROPE	RTY		5	AFFO	r RD	GRAH		STA	1	10	COUNTRY	
HOLE NO	Ē	5-3	5	BOYL.	CTOR ES B	Ros.		COLLAF	COOF			COLI	LAR EL	EV. 386	0
BEARING		TICAL		INCLINA				DEPTH	1930			STAF		STOPPE	
SAMPLE	BIT	RECO	VERY	DRILL	RUN	INT.				ASSAYS		1		REMA	
NUMBER	SIZE	FEET	%	FROM	то		% C u	2							
				0	10				gray	6 tar	. Jatit	t or a	desite	; younger	volcani
	·····			10	20 30		•••••		h h		••••••				
		·····		30	40				٩,						
		••••••		40	50				1) 						· · · · · · · · · · · · · · ·
				50	60 70							· · · · · · · · · ·			• • • • • • • • • • • • • • • • • • • •
		••••••		70	80				Ŋ						
••••••				80	90										
		•••••		90	100 110						·····				
				1/0	120	•••••••	•••••		i h			••••••	•••••		• • • • • • • • • • •
		· · · · · · · · · · · · · · ·		120	130				n						
				130	140			ļ					1		
	······			140	150				n 11						· ····
				160	170		76		4						
				170	180				a tew	red b	aked c		tom be	sel zone	
				180	190	K	ag		mixed Kag,		······	ite, b	, propy	chips #	
		····		200	210	1	.U.		mag 1	ith (m	odesate	) ser	ate,	green a	slor
				210	220				11		5. 		· · · · ·	0	
		······································		220	230				n N			••••••			
				240	250				'n						
				250	260				n						
				260	270				۱۱ آر						
				280	296				n						
				290	300			300 310	n 0	SI V					0
D84 D85				300	310 320		.02 .02	10.	only :	z + ve		ist m	e atz t cuari	+ gold goet	thite
5086		······		320	330		.02	10.0260	or 91 310 - 3	70 m	ore aba	ndent	purpl	e fragme	ts y
D87				330	340		.01		probab	disses	r. Yei	oxide	purpl s ( hen	stite or	imprite?)
DBB				340 350	350		.01		probab	ly li	monite	heno	lite		
5089 5090				360	370		-05		mixtur	re Kne	+ mit	voliz	ed voc	k	J
				370	380				Kog		he alter	stion	phis go	d sericite	
				380	390				1)			1)			
		·····		400	410				30%	Imonit	E - hemi	tite -s	erinte	vein mate	rial
				410	420				90%	nein	mate	trial		1	
				420 430	430 440				altere	+tes	tained	aggion	. next	to ver	
				440	450				"	11		1)	f		
				450	460				predom	inanth		merate	, a ter	te ster	ed chip
				460 470	470 480				5		J 11 1	bisk	glitic	service service	a elter
		· · · · · · · · · · · · · · · · · · ·		480	490				agglo	ente	, grage	litie	- fer i	tri alter	atron
				490	500						- 1.0		quarte	ser; ite	altentio
				500	510				"		<i>n</i>				
				520	530				<b>'</b> 1		л		.,,		
				530	540				"	EI	mene	Fes	tained	chips	
	······		<b>.</b>	540	550				50%	Fe-1	v	- 51	ained		
		·····		560	570				25 %		•	١	, Ye	st agglo	merate
				570	580				Kag	agglo	nerate	, proj	ylitic	aveale ses	icitie al
				580	590				ny Fi	·( ))		~	·		
•			•••••	200	6 10				3	)1					
				610	620				ħ.	'n					
				620 630	630 E40				5	ת כי		'n	'n	Strong e	pidito
				640	650				Y	))	······	1	5	1	

DRILL	HOLE	E SAM	IPLES		0									PAGE	OF 3
			PROPE	RTY			DISTRI	СТ	COUNT	ΓY	STA	TE	1.2	COUNTRY	
HOLE NO	E	5-2	_	CONTRAC	TOR			COLLA	R COOF	RD.	*	COLI	AR E	LEV.	
BEARING	23		,	INCLINAT	ION	2		DEPTH	1	۱		E STAF	RTED	STOPP	ED
SAMPLE	BIT	RECO	VERY	DRUU	RUN		1	L		ASSAYS				T	
NUMBER	SIZE		%	FROM	TO	INT	r. <u> </u>	Τ						REM	ARKS
				650	660	]			Kag	andesi	te ng	loveral	ale, prop	flitic all	, lock ses
····				660	670				10						·····
·····				670	680					)1 		<u>'</u> 1 1)	[·····]		ч 1)
				690	700				n	'n		n		v	N
				700	710				· · · ·	I)		<i>w</i>		η	μ
				710	720					<i>"</i>				<u>"</u>	
· · · · · · · · · · · · · · ·	·····	•••••		720	730		· · · · · · ·		······)	<u>)</u>				. <u>m</u>	· · · · · · · · · · · · · · · · · · ·
•••••				730 740	740			•	·····›	"		יי רו		<u>n</u> ,	
		•••••		750	760				ų	n		n		5	4
				760	770				1			5		~	'n
					780				. <u>n</u>	<u>"</u>					þ.
				780	790				n N	)7		رور رور	1	) )	)) 
			<b> </b>	790 800	810					17		.).	<b> </b>	١	21
			1	810	820				41	າາ		۲۱		ν	ار
				820	830				**	15		۱۱ ۲		,,	r
				830	840					¥¢		≈ 20 ,		alkish ag	formente
			······	840 850	850				45	2		much		cisliph	agalitres
		••••••		8.6.0	870				,	٩,		1)		in in	10 "
				870	880				·۱	h		n		h	٦)
				880	890				<u>n</u>	Ŋ		n		h	<i>h</i>
				890 900	906 910				n Kru	andesit	t and	n t.	Onon-	propylite	i, wk ses
				910	920				Kry	indesite	t agg on	- muj	green,	))	-) when see
			/	920	930				17	•)			31	p	
				930	940				' 1	}				<i>b</i>	
				940 950	950 960				4	1)			۲ N	-	
		••••••		960	970				<b>1</b>				)) 31		
				970	980 990				n				Ъ	[	
				980	990				n				1)		
				990	1000				<u>h</u>				))		
				1000 1010	1010 1020				) N N				<u>}</u>		
				1020	1030	······································			n				r		
				1030	1040				h	- 19			1)		
				1040	1050				<u> </u>				2.01	range limor	+ +
	······	•••••		1050	1060				1) 7)				liment	ange Imor	nte scarre 2ny minor
				10.70	1080	·····			1)				n	and a	J
				1080	1090				)				Ŋ	-	
				1090	1000				n 1				<u>h</u>		
				1100	1/10				1)				ין ו		
	1	•••••		1120	1130				, )				))		
				1130	1140				n				17	S	·····
				1140 1150	1150				·)				り." ! N	serieite slightly	My depts
				1160	1170				v)					many	1 aug Pr
				1170	1180			1	ŋ				n 30% (	range Fe	strinel
				1180	1190				r				ŋ	d	
				1190	1200				1)				11		
				1200	1210 1220				1				" Fe sta	Arme	off ment
				1220	1230				17 5				ic such	to	ott marte
				1230	1240				))				Ŋ	over	less Fe
				1240	1250				17				)j		
•				1250	1260				<u> </u>				-h		
			••••••	1260	1270				11				<u>````</u>		
	······			1270 1280	1280				n				י א		
				1000 4 4	10011										

DRILL	HOLI	E SAN	PLES		0					$\cup$			PAGE	OF
			PROPE	Construction in the second		DIST	RICT	COUN	ΓY	STAT	E		COUNTRY	1
OLE NO	). F	5- 5	_	CONTRAC	TOR		COLLA	R COOP	RD.			LAR EL	EV.	
BEARING	20			INCLINAT	ION		DEPTH		N	E		RTED	STOPP	ED
SAMPLE	BIT	RECO	VERY	DRILL	RUN				ASSAYS	3			REM	ARKS
NUMBER	SIZE	FEET	%	FROM	то									
		· · · · · · · · · · · · · · · · · · · ·		1300	1310			רי א		· · · · ·	· · · · · ·	94 71	152 1	E staine
••••••				1320	1330			n					Uss F.	stored
				1330	1340			N		h		n		
. <b>.</b>				1340	1350			n						
				1350	1360			· · · · ·		n.	<b>.</b>	h		
				1360	1370 1380			n		N)	·····	·····›/		
•••••				1380	1390	•••••		<b>N</b>		n		)) ))	·····	
				1390	1400			n		)		N		
				1300	1410					ÿ		»		
·····				1410	1420			n				h		
				14.20	14.30	••••••		·····``		h	••••		• • • • • • • • •	• • • • • • • • •
			-	1430	1440			)	1	<u>א</u>		j		
	1	······		1450	1460			'n		h		,	••••••	
	1	•••••		1460	1470			٦		N		'n		
				1470	1480			p		η		n		
				1480	1490			n N		<u>)</u>		)) ))		
······				1490	1500			1 1		······		ر ۲		
		•••••		1510	1520					ייייי) א		1)		
•••••••••••••••••••••••••••••		•••••	•	1520	1530			n		1		h		
				1530	15'40			h		n		١		
				1540	1550			n		n		))		
				1550	1560				·····	1-		<i>p</i>		
				1560	1570			))		3) 3)		•)		
		•••••••	· ·····	1580	1590			))		·))		n ,		
				1590	1600			h		ъ	••••••	b		
				1600	1610			h		h				
				1610	1620		·   ·	»	<b>.</b>	<i>b</i>		11		
				1620	1630 1640			))				) h		
			•••••••	1620 1630 1640	1650							,		
				1650	1660			))		n		1 1		
		·····		1660	1670			t (t		ŋ		6		
				1670	1670 1680 1690			ŋ		h		i)		·
				1690				h		h		h		
				1670	1700			h		h .		) ))		
				1700				h n		<u></u> р У				
				1710	1720			h		n		)) ))		
				1730	1740			n		5		1)		
				1740	1750			in		7		۹۲,		
	<b></b>			1750	1760			0		37		<u>'</u>		
	·····			1760	1770			n n		31 h		h		
			•	1780	1780	······		N N		17		5		
				1790	1800			"		11		5		9
				1800	1810			n		n		))		
				1810	1820			n	Í	))		))		
	·····			1820 1830	1830			N 11		1)		י וו		-
	•••••			1840	1850			5		?; h		1	Fre stan	ved + an
	•••••	•••••	1	1840 1850 1860	1860			3		n		n.	11 40000	
				1860	1870			n		57		Ŋ	n	
				1870	1880			h		3)		Ŋ	h	
				1880	1890			<u>n</u>		»		n	11	
				1890 1900	1900 1910	·····		1) 70%	f .0.	h	1	674	hult y	ed, Fe sh
	•••••		<u> </u>	1910	1920			1010 c	t chips	have S	bory .	brick t		pla sh
			1	1920				more		limonit				
									0					
			1				T							

						1					0			PAGE	OF
DRILL	HOLE	SAM	PLES	100	rak 5	He	et					/			
		[	PROPE			DI	STRICT		COUNT	Y	STA	TE	C	OUNTRY	
HOLE NO		-		CONTRAC	TOR	I	0	COLLAR	COOR				AR EL	EV.	
BEARING	5-5			INCLINAT	ION			DEPTH	N			STAR	TED	STOP	PED
SAMPLE	віт	RECO	/ERY	DRILL	RUN		I I			ASSAYS				05.14	ADKO
NUMBER	SIZE	FEET	%	FROM_	1925	INT.	20	[	[					REM	ARKS
6401		5.5	100	2777	2782		. 66	······································	e - 1 i e 1 i e						с болого (3 ж. 1982)
6902			100	2777 2815	2782 2820	55	102								
.6404		5	100	2892	2897	5	2.2.2							gagaan mees	sa ar a an that the
6405	<b>&gt;</b>	5	100	~704	2967	5	. 2	·····			in an an an an an an an an an an an an an				
		·····		antalaan dha	197										
ann chuire. Ann anns anns anns anns anns anns anns a					unitari de la comunicación unitaria de la comunicación de la comunicación de la comunicación de la comunicación de la comunicación de la c		123		• • • • • • • • • • • • •						
			5 (c) (c) (c)												
	<b>.</b>	·····				5	and Za						-13		
andrea start and start and start and start and start and start and start and start and start and start and start		····				 - 5									
				22 Arl	1305	47 	184							LAT BRANCHING	
6338		5 5	<i>''</i>	3348	3353 3406	5	1999 - 1999 1997 - 1999 1997 - 1999			nin erste dørende nin erste dørende					
6350		5	11	3449 3498	3454 3503	55	. E 4 . Ø 4								ada ta ma an
6352		, ,	11	3545	3550	5				ga mining di					
6353 6354			· · · · · · · · · · · · · · · · · · ·	3603	3608 3655-	11	.97								
6355		5		3698	3703	55	121		· · · · · · · · · · ·		the last state of the			The second second	
6356 6357 6358		5 5	.,	3148 3634	3753 3639	5	.19								
6358		5		3683	368	5.	, 43								
)1606		4	80 100	3769 3774	3774	5	. 13					3769	3874	100	0,29
1607		5.	100	3778	3783	45	.01	a an an a share an an a share							
1609		5 5	100	3783 3788	3788	5	:([ ,†[	1						• • • • • • • • • • • • • • • • • • • •	
16 11		4	80	3.793	3798	55	. 59		7788	3827	391	0.36			
1612		4	100	3798 3802	3802 3807	45	- 31 -32	17	3100	3021	37	0.90			
1614 1615		5	100	3807 3812	3812	5 5	.32		in the second						
1616		55555	100	3817	3822	5	.17	[)	a ada						7150
1617		<u> </u>	100	3822 3827	3827	5	. 44	)	· · · ·		an an an an an an an an an an an an an a				
1619 1620			100		3837 3892	5	.14	[	3827	3857	30'	0.20			
1621		5 5	100	3842	3847	S	.29								
1622		5 4	100	3847	3852 3857	25	.22	J				:			
1624		4	80	3857 3862	3862	5	.71	<u>}</u>	3857	3867	10'	0.57			
1625		5	71	3867	3879		.42	ĥ							
) \$6.27		5	100	3678	3683	5	.26	-							
1428		5	100	3688	3691	5	-28	-		-					
1629		4	80	3879	3884	5	.08	}			40'	0.09			
1631 1632		5 4	100	3889 3889	3889 389 <b>4</b>	8	-11 .12								
1633		5	100	3897 3902	3902	36804444	.22	U							
1634		4	80	3907	3912	5	.44	<b>}</b>			10'	0.39			
1636.		5 5	100	3912	3917 3922	کر کې	-34	)		ани осното 1 спотата					
1638		5	100	3922	3927	5	.10	1	i dese montali	· · · · · · · · ·	ZO'	0.14			
1639		5	100	3927		5	-13	J		· · · · · · · · · · · · · · · · · · ·		internet del			
1642		5	100	3937 3942	3992 3997	5	.29	}				0.27			
		3	1/20	0116	<u> </u>			4	4		184'				

,

						)						0		PAGE	OF	]
DRILL	HOLE	SAMF	PLES		W			Ster								4
		F	ROPE	RTY		DI	STRIC	Т	COUNT	Y	STAT	'Е ***	C	OUNTRY		
IOLE NO	· +			CONTRACT	TOR			COLLAR	COOR	D.	,		AR EL	EV.		
BEARING	ES	- 2		INCLINATI	ON			DEPTH	N		E	START	TED	STOPPE	ED	1
JEARING	·			×						ASSAY	c		T			-
SAMPLE	BIT	RECOV	ERY %	FROM	TO	INŢ.		4	1	ASSAT.				REMA	RKS	
NUMBER	SIZE	FEE I	100	3947	3452	5	.3	1)	]		1					
1644	•	5	100	39.52	3957	5	51	1								
1645		5	100	3957 3962	3962	5	.45			••••						
1646	• • • • • • • • • •	5	100	3967	3972	7-	.4:	3						60%		
1698	1	s	100	3972 3977	3977 3982	55	.29			\$2-	4012	6	o' 0.	.00		
1649		5	100	3982	3987	5	-33									2601
2069		5'5	100	3987 3992	39972 3997	5 5	.32									
2070		5	100	3997	4002	5	.63	3								• •
2072		-t-	102)	4002	4007 4012	555	.3'	7								•• <u> </u>
2073		5	100	4012	4017	5	.36	50					<u>-</u>	277	BQ-1	47.07
2075		5	100	4017 4022	4022 4027	5	.28					20'	0.24		88- 4	, ,
2076		א ג	100	4027	4032	5	.1	8)		1 1 10 S	4	Terrester -	1.144 - 1.146 - 1 ²		4391	0,32%
2078 2079	1	5	100	4032	4037	SS	.4					20'	0.44			
2080	2	×	100	9042	4047	55	:3	7				;				
2081		5	100	4097 4052	4052 4057	5	.13				a and a to the					s ` ;
2083	1	5	100	4057	4062	44		0								
2084	-	5-	100	4062 4067	4067	5	.12	8			n er stressene. 9. e fanner en				· · · · · · · · · · · · · · · · · · ·	к 
2085 2086 2087		5	100	4072 4077	4077 4082	5	.16	7								
2088	1	5	100	4082	4087	5	-14	6	10-5			90'	0.28		3 	· · · · ·
2089		5	100	4087	4092	5	4		405	4 -	4142	90	0.20			
2091		5	100	4047	4102		.3	0					2-1		a . h. etc.	
2092	1	5	100	4102	4112	5	-1"	911								
2094	1	5 5	100		4117	5.	.4		sen de aneces a		a an an an an an an an an an an an an an					439
2095	0	3	100	4122	4127	15	4	5							6	411
2097	5	5	100	4.27	4137		-3	2			•	a an an seo a constant				
20.90	1	5		4137	4141	5		3 [		-		· ~ '	-71	·		-
2100 300× 6359	2	5	100	4147	4152	15	- 6	315	4/42		4152	10'	0.74			
6360	>	5	100	4152	- 4157	5	-3	3)					1 19			· · · · · · · · · · · · · · · · · · ·
636	2	د ۲	100	4162	4167	5		4			110-		0.32			ł.
6363 6364	3	5 5	100		4172	12			415	4	4187	35'	0.24	[,		
636	7د	5	10	U 4177	4181	5	7.4	1711		1					-	
6366	7	5	100	0 4187	4192	5	- 01	0			10 -	įi	1		G L.	м ^т ,
6368	3	5	10	0 4192		15	-1	54	418	7 -	4207	20'	6.14			
6360		5	100	4202	4201	1 5	.0	90								
6.371		5	100	A			T							•••••		
6372 2373		5	100	4217	4223	2 5		4							-	
6374 6379		5		122			.3	8				<b>.</b>				
6376	2	5	10	423	4237	4 5	2			*		-				••••
6378		5	100	924	2 424	7 5	2	9								
6379	1	5	101			7 5		18								
6380		، ۲	/02		7 426)	- 5	./	18 5								
														1		
	1	1	-		1			L	Contraction of the		- main a litera					and the second

DRILL	HOL	E SAN	IPLES													AGE	OF
			PROPE	RTY	```		DISTRIC	т	COU	INTY		STAT	E		COUN	TRY	1
OLE NO	)	5-5		CONTRAC	TOR			COLL	AR CO	ORD.			COL	LAR	ELEV.		
ARING	6	1- ~		INCLINAT	ION	,		DEPTI	4	N		E			1	000	
		1						UCPII	1				STAF	RTED	ST	OPPE	D
AMPLE UMBER	BIT	RECO FEET		DRILL	RUN TO	101	г.	1		ASSA	AY S			Г	R	EMAR	RKS
6382		5	100	4262	4267	5	•	1	1					1			
6383		5	100	4	4272			· · · · · · · · · ·					2				
6384			100	4272	4278	5				13							
6385		5	100	9277 9282	4282 4287	5	-			14.0 (14.0.0)						····	
6387		5	100	9287	4292	5			t i der tok			1. <b>1</b> . 1. 1. 1. 1.			n an an an an an an an an an an an an an		
6388	· · · · · · · ·	5	100	4292	4292 4297	5											
6389		5	100	4297 4302	4302 4807	5											
6391	<b></b> <b></b>	5	100	4307	4312	55			· · · · · · · · ·		·····					• • • • • •	
6392 6393		5	100	4312	4317	.1-			· · · · · · · · · · · · · · ·	· · · · · · · · · · · ·			· • • • • • • •				· · · · · · · · ·
1394		5	100	4317	4322	5						····	···· ·	·*··,			×
6395		5	100	4322	4332	55			•		•••			\$	· · · · · · ·		
6396:	2	5	100	4332	4337	5	-							Sant raja	ha an mili		• • • • • •
6397		5 5	100	4337 4342	4342	5	-	1					- 10-1				
1399	x x = 	5	100	4347	4347	1		-	$a: A \to (X, -1)$		5. J. S. S.						
400	·`` ·	5	100	4352	4357	t	-				······ · · · · · · · · · · · · · · · ·	Sea Sea S			gene en		· · · · · · · · · · · · · · · · · · ·
6906	ja na d	5	100	4357	4362 4367	5		an ki ti o						· (1) (1			*
6408		5	100	4367	4372	5	••••••••••••••••••••••••••••••••••••••							···· ···· ··			
6409	0	2	100	4372	4377	5						en en en	<u>S</u>		1	nononi magain	
410 A11	·····	5	100	4377	4382	55		·		er diserre in						<b>ب</b>	
0412		- 5	100	4387	4392	5		1991 - 1993 - 19	d odda techo i							<u>.</u>	
6413	······	5	100	4392	4397	5	a su conta		1.000		•		ntana		· · · · · · · · · · · · · · · · · · ·		¥
415		5	100	4397 4402	4402 4407	55		-	in an an an an an an an an an an an an an				• •	· ····· ·			•••
6416		5	100	4407	4412	5	n an an an an an an an an an an an an an							enservice C			t 
6417		5	100	4412	9417	5								enter se cata			
6419	· · · · · · · · · · · · · · · · · · ·	5	100	4417	4422	5		na an Taona anns a					din.	••••			* 
6920		5-7-5	100	4127	4432	5		n na se				t in a	1				
6421		5	100	4432			n i Ny Arrier	с. 19. м. на 19.						•			
6922		) 5	100	9437 4442	4442 4447	5	tation and the			1.000				inan mi ji			
424		5	100	4447	44 52	5		·			-	14 14 14		ann mini.			
6425		7	100	4452		5	S.,			1.	*			•*			
427		5	100	4462	4962.	5			-	1		i in i					
428		5	100	4467	4472	5	7		2	-	·	1					
CA29 430		5	100	4472 4477		5		11 - Ani An-						·			
431	1919 - 1 <b>92</b> - 193	5	100	1482	4487	3			······································	3	in an an an an an an an an an an an an an	-					
ê 											1		····				••••••
							nonen er er er er er er er er er er er er er		4.1			12.00					e
		••••••••••••••••••••••••••••••••••••••			an an an an an an an an an an an an an a	·* ····	10.110.01 N									•	
							ng benchi i			, track loss			104113   104   1				
													ina lia				
		· · · · · · · · · · · · · · · · · · ·															• ••••
										1 - Anna (1997)	•2						
				•••••							1						•••••
										1	4						•••••
·····					• • • • • • • • • • • • • • • • • •					- Kasa - Kakakas							eren eren i
							n n an an an an				1						
			••••••														
1																	
	1			CONTRACTOR DOLLARS			1										

			PROPE	RTY			DISTR	ICT	COL	JNTY	ST	TATE		COUNTR	Y
HOLE NO	). ES :	5		CONTRAC	TOR			COLL	AR CC	ORD.		COL	LAR E	LEV.	
BEARING				INCLINAT	ION			DEPT	н	<u>N</u>		E STA	RTED	ŚTOF	PED
SAMPLE	BIT	RECO	VERY	DRILL	RUN	1		<u> </u>		ASSA					······
NUMBER	SIZE	FEET	%	FROM	то	- INT	·						, 	REI	MARKS
6450 6451		195		4487	<b>44</b> 9 Z						····				•••••••
6452	·····	5 5		<u>4492</u> 4497	4997 4502		-	• • • •		•••••	••••			•	·····
6453 6454	••••••••	5	100	4502	4507	5	-		••••		e	•••••••••••••••••••••••••••••••••••••••	*		· · · · · · · · · · · · · · · · · · ·
6455		) 5	100	4507 4512	4512 4517			•••••			.,				••••••
6456 6457		5	100	4517	4522	د ا	1	••••		· · · þ. · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•			••••••
6458		יי ד	100	4522 4527	4527 4532			÷			••••••••		• • • • • • • •		
6459 6460		5	100	4532	4537	5		•••							
6461		5	100	4537 4542	4542 4547				•••	•••••••••••••••••••••••••••••••••••••••					
6462		<del>ک</del> ح	1.9.0	4547	4552	5-		· • • • • • • • • • • • • • • • • • • •	····	••••	• • • • • • • • • • • • • • • • • • •		•		•••••
6463 6464		S T	100	4552 4557	4557 4562			•					1		
6465		5	100	4562	4567	ير ا	1	····			····				
6466 L467	······	5 5	100	4567 4572	4572 4577	5									
6468 A69	·	5	100	4577	4582	<u>ک</u>	+ +								····
6470		3	<b>10-6</b>												
6469		5 5	100	4591	4596	5					-				
6471	÷	4	190	4587	4591	4	X		2		¢				
6473		6 5	100	4596	4602 4607	6 5							\$°	·····	••••••
6474 6475	·	5 5	100	4607	4612	5				•			·····		
CA76		5	100	4617	461 <b>7</b> 4622	55						а, 11 	v.,		
6478		5	100	4622 1627	4627 4632	5					••••				······
6480		5	100	4632	4637	2					- A-4				·····
6481		- e.	100	4637	4642 4647	•5 5	2.							4	•
6483		آ.د اک	100	4647 4652	4652	5									
6484		5	100	4657	4657 4662	<u>ک</u>	•		-					·····	
6485		5 5-	100	4662	4672	5 5	•	,					•••••••	••••••	
6487		3	100	4672	4675	3			· · · · · · · · · · · · · · · · · · ·						
5		· · · · · · ·	· · · · · · · · · · · · · · · · · · ·		n an an an an an an an an an an an an an		. میت								••••••••••••••••••
			•••••									••••••••			·····
			•••••			·····	·····							·····	·····,···i
	•••			• • • • • • • • • • • • • • • • • • • •	* *×4.×4 <b>%</b> *										••••••
		·····					······	**,							•
	•••••		•••••				*			<b> </b>	.			······	
			·····			<b>I</b>			[	ļ	ļ			· · · · · · · · · · · · · · · · · · ·	
		·····													· · ·
	····		•••••			[·									
		· · · · · · · · · · · ·	·····								<u> </u>				#N
*		• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·											· · · · · · · · · · · · · · · · · · ·	·····
													<b> </b>		
•															
		····-					·								
									1		-		1 ×		

•

								r I	COUNT				(	
HOLE NO	ES	_\$_	3 s	CONTRAC	TOR	<b>I</b>		COLLAR				COLI	AR EL	_EV.
BEARING					ON	÷.	1	DEPTH	<u>1</u>	<b>N</b>		STAF	RTED	STOPPED
SAMPLE	BIT	RECOV		DRILL		INT.				ASSAYS		l		REMARKS
NUMBER	SIZE	FEET	%	FROM	TO		<u> </u>	<u> </u>	l	<u> </u>	<u> </u>	I	<u> </u>	
6382 6383	•••••	5	100	4262 4267	4267 42 <b>72</b>	5		· · · · · · · · · · · · ·	•••••			<u>.</u>		
6384	•••••	5	100	4272					•••••		•			· · · · · · · · · · · · · · · · · · ·
6385			100	4277	4282									
6386		5 5	100	4282	42.87	5								
6387		5	100	4287	4292	<u> </u>								
6388	<i></i>	5	100	4292	4297				·					
. 6389		-د ح	100	4297 4302	430 Z 4807	5					•••			
6390 6391		5	100	4302	4312	3 5			· · · · · · · · · · · · · · · · · · ·					······ *
6392		, 5	100	4312	4317	5	•	and a second		1				
6393		5	100	4317	4322	5.		[		[	[			
(394		5	100	432.2	4327	5	<u>}</u>							
6395		5	100	4327	<b>4</b> 332	5		<b>`</b>					·	
6396		57	105	4332	4337	5					ļ		<b> </b>	
6397 6398		5 5	100 100	4337 4342	4342 43 <b>47</b>	5			· •					······
499	s. N i j.v	5	100	4347	4352	5	<b> </b>		×.,	÷.		<b>1</b>		
6400	-	5	100	4352	4357	£					1. <b>-</b> 13.			
6406 6407		57	100	4357	4362	ک حر	ļ							· *
6407		5	100	4362	4367	7		· · · · ·			1 10 10 10 10 10 10 10 10 10 10 10 10 10			· · · · · · · · ·
6408 6409		5	100	4367 4372	#372 4377	55	÷					. 25	4	
6410		2	100 100	4377	4382	ر الح	÷		;- ;					*
(6411		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	140	4382	4387			,a.		1	,			
6412		. 5	100	4387	4392	َ <b>ک</b> َ								1
6413		ST.	100	4392	4397 4402	S	. · · · · ·							х
6414		5	100	4397 4402	4402 4407	تى . ت		••••••••••••••••••••••••••••••••••••••	<u>.</u>				<b> </b>	·····
6713	· 7. 2	ر ب	100	4407	4412	<u>ح</u>						İ	1	e i Steel - Inert i
6417		5	100	4412	44 17	5					[			
6418		ંડટ	100	4417	4422	5				ļ				
6419	а ¥.,.,.	<u> </u>	(00	4422	4427	5						· · · · · ·		
6920 6921		3	100	4127 4432	4432 4437	5				- 1 (5.4				
6921		5		4437	4442	57				7		en g		
6423		5	10-0	4431	4447	5	•	ы. Ж.1.		1			ć.	
6424		5	100	4447	44.52	5								
6425	<u>.</u>	5	100	4452	4457	5	<u>.</u>		· · · · · · · · · · · · · · · · · · ·	<u>.</u>			4F7	
6426		4	100	4457 4462	4962 4967	- <u>5</u> 5		······				-		······································
6427 6428		s 5	100	4467	4472	ہ ح	<b>,</b>			1000				
CA 29		s 5	100	4472	4477	<u>ح</u>	1			[	<b>_</b>			
6430		5	100	4477	4482	5	[			3				
6431		5	100	£482	4487	3			λ					
·····	·····	,		•••••			<b>+</b>			і 1 ц				 ►
••••••		•••••				······		F			1			· · · · · ·
······		• • • • • • • • • • • • •		••••••		·	· · ;			1				· · · · · · · · · · · · · · · · · · ·
							[: 			[	1		<u> </u>	
•							ļ			· · · · · · · · · · · · · · · · · · ·		<u>````</u>	•	
······		••••••	·····	• • • • • • • • • • • • • • • • • •						1				
				••••••			<b>†</b>	·····		· · · ·	1 1 1 1 1 1 1			star e
		•••••	•••••			· · · · ·	<b>`</b>				F1			
	Æ									[	<b>.</b>			1
						•••••	<b> </b>							
			••••••		····				•••••					
•	•••••			••••••										
	•••••													· · · · · · · · · · · · · · · · · · ·
·····	•••••		•••••			•••••	[	l		T	T			
								[			<b>.</b>			

,

•

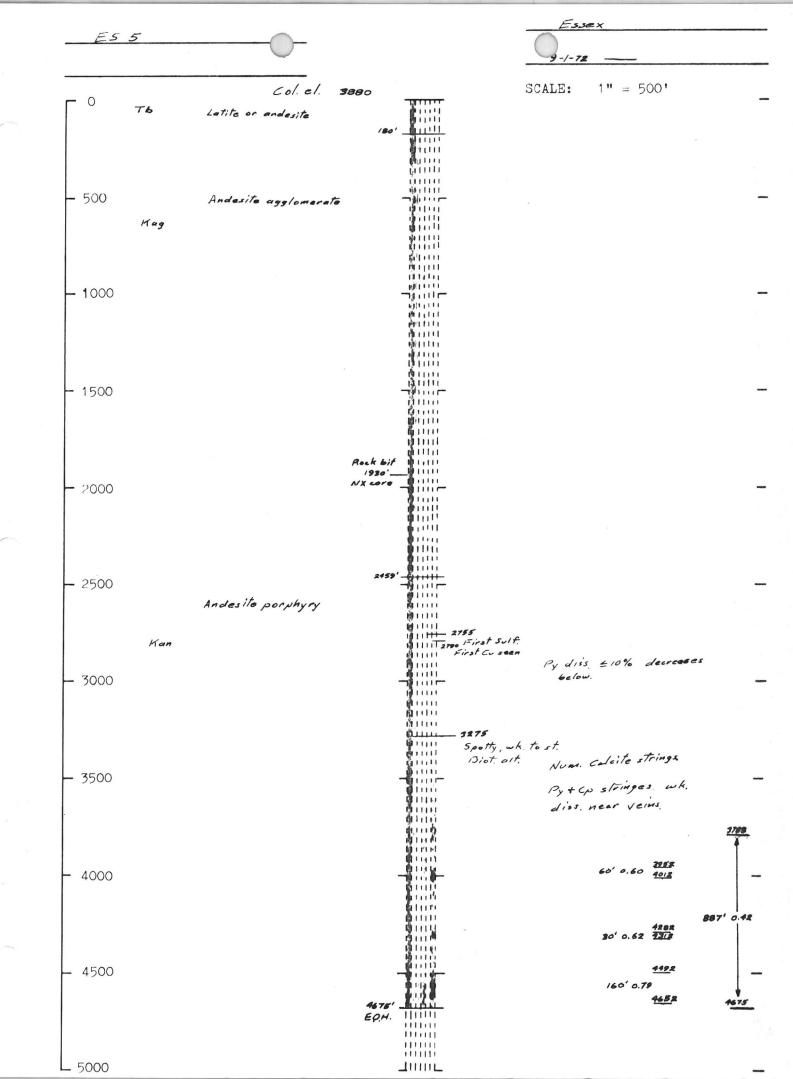
,

. .

		-	PLES					SHE							
		.	PROPE	RTY		D	ISTRIC	т	COUN	TY	ST	ATE		COUNTRY	
HOLE NO	E	5 - 5	-	CONTRAC	TOR			COLLA				COL	LAR E	LEV.	
BEARING				INCLINAT	ION			DEPTH		<b>N</b>			RTED	STOPPE	ED
SAMPLE	BIT	RECO		DRILL	RUN	INT.				ASSAY	S			REMA	
	SIZE	FEET	%	FROM	то	<u></u>		<u>*.</u>							
643		5	100	3947	3952										
1644 7645		5 5	100	3952 3957	3957 3962		.45						••	•	••••••
1646	••••••	5	100	3962	3967		1.24			•					•••••••
1647	• • • • • • • • • • • • • • • • • • • •	٦	100	3967	3972	5	-4			•	••		••••••••••		
1648		<u>s</u> ^	100	3972	3977		-29	7							
1649			10	3977	3982		- 33	· · · · · ·							
1650		<u>5</u> _	100	3982			-12								÷
2069 2070		۔ د	100	3987 3992	39 <b>9</b> 2 3997	5	.32		•	• • • • • • • • • • • • • • • • • • • •					·• · · · · · · · ·
2071		5 5	100	3997	\$002		.63		1	1			·· <b>····</b> ·······	1	• • • • • • •
2072	•••••••	آد.	100	4002	4007	5	.39				•••••••	· · · · · · · · · · · · · · · · · · ·		1	• • • • • • • •
2073	·····		100	4.07	4012	5	1.29			ļ,.					
2074	:	5	100	4012	4017	5	.36		. <b> </b>				+		
2075		<u> </u>	100	4017	4022	5	.28		. <b> </b>						· · · · · · · · · · ·
2076		5	100	4022 4027	4027 4032		.12		·	· · ·	1.	-	· [ · · · · ·		
2078		5	100	4032	4037	S	-40					1			
2079		<b>U</b> 7:	100	4037	4042	5	.50								·····
2080	·····		( 00)	4042	4047	5	:37								·····
2081		5	100	4047 4052	4052 4057	- 5	-49								····i
2083	•••••	ح	100	4057	4062	2	.13	>	·····			1	1		••••••••••••••••••••••••••••••••••••••
2084		<u>Ş</u>	100	4012	4067	5	-10								·÷
2085	·····	-د	100	4007	4012	5	.18		•						
2086		- 5	100	4072 4077	4077 4082	5-	.16						•		······
2088		5	100	4082	4087		-47 -16						÷,		
2089		5	100	4087	4092 4097		.40						1		+
2090	••••••	5		4092	4097	-رى -رد -ر	-24	4		a				3	·····
2091 2092		5	100	4097 4102	4102 4107	5	.30						1985. 1		
2093	٤	5	100	4107	4112	5	.33 .19		2. 		•				
2094		5	100	41.02	4117	5	_4/	•				l en plant			••••••
2095		5 5	100	4117	4122	5	.29			· .					
2096 2097		3 5	100	4122	4127	_ي:	.45		<u>.</u>				•	13 y 10 m 2 y 10 m 2 y 10 m	••••••
209.8			00	4.27 4132	4132 4137	8 5	-32 -46	<b>†</b>							
20.99		5	100	4137	4142	5	.13		i te esta		·····		· · · · ·		
700		<u> </u>	100	4142	4197	5	-67		[			$\frac{1}{2}p_{j}^{2}$ -			
6359 6360	· · · · · · · · · · · · · · · · · · ·	5	100	4147	4152	55	.81	1		ļ		ļ			····
6361	·····	5 5	100	4152	4157 4162	5	.33 .41					<b>.</b>	in die teg		
6362	<b>f</b>	5 5	100	4162	467	5	.34	·		<b>.</b>		1			
6363 6369		5	100	4167	4172	52	.17						Station of the		
6369	·····	5	100	4172	4182	<u> </u>	-29	<b>.</b>				<b>.</b>			·····
6365 6366	······	5	100	4177	4182	77	.47 .24	1			· .			11. A. A. A. A. A. A. A. A. A. A. A. A. A.	
6367		+ 5	100	4187	4192	5	.10	1		İ	1		<b>.</b>	÷	
6368		5	100	4192	4,97	5	.15	•					N.		
6369		5	100	4197	4202	ح	.20			ļ	ļ				
6370		5	100	42.02 42.07	4207 4212	5	.09 .39								••••••
6372		5	190	4212	4217	<u>S</u> ⁻	- 19	1		<b>.</b>	1				
6373	Ì.	5	100	4217	4222	5	.14		3						
6374		5	100	4222	4227	5 5 5	.14								
6375		5	100	42-27	4232	5	.38								
6376	·	5	100	4237 4237	42 <b>7</b> 4242	5	•20 .21		\$		-				•••••
6378		5	100	4242	4247	5	.29								
6379		5-	100	4247	4252		.25	1							
6380		<u> </u>	ုမာ	4252	4257	5	.48	ļ							
6881		5	100	4257	4262	5	.15				1			-	-

			PROPE		TR, S		STRIC		COUNT		STA	TE		OUNTRY	<b>I</b>
HOLE NO. 5								••••••••••••••••••••••••••••••••••••••					· · · · · · · · · · · · · · · · · · ·		
				CONTRACTOR				COLLAR COORD. N			COLLAR EL			EV.	
BEARING				INCLINATION				DEPTH				RTED STOPPED			
SAMPLE BIT RECO					DUN		[	<u></u>		ASSAYS					
NUMBER	BIT	FEET	VERY	FB9M-		INT.	20	Т	ľ	455AT3	, T	<u> </u>	<u> </u>	REM	ARKS
6401	1	5	100	· 6 / 2	2430			<u></u>	1	AVES	bac r	1.	1		
6402	••••••	5	100	2777	2782	5		+ BREA	LE.	HUE-S	raci <del>r</del> a	·····		· · · · · · · · · · ·	· · · · · · · · · · ·
6403		5	1 rd	2815	2820	5	102	-							
:64.4		5	100	2892	2847	5	<u>, 3</u>								
6319	<b>h</b>	<b>5</b>	100		2961 2 2 2 2 7	5	-12								••••••
6.3.1.1 6.3.2.0.			120	-2920		5	107								· · · · · · · · · · ·
Q.Z. 2.I		5	130	1000	3005	5		· · · · ·							
6.3.2.2		·····5		: 3248.			.03							•••••	
<u>(; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u>			120	· 3102 · 3153	_ <u>3197</u>		01							•••••••••	
			100	3205	3210	5	. O Z	· · · · · ·							· · · · · · · · · · ·
la la della.				:.3.2.1.9.	3215		0.9	····							<i></i>
		27 	122	:3255	3260	57	.01						1	••••••	
6338	<b> </b>	s S		·3300 · <b>3348</b>	<u>3305</u> 3353	5	,04 ,03		<b> </b>						·····
6339		5		· 3401	3406	5	. 07	Ţ,							
6350	[	5	11	· 3449 · 3498	3454 3 <b>5</b> 03	<u>حر</u> حر	.04	+	ļ,						
6352	[	5 5		13545	3550	5	· 07 • 16			<b> </b>	<b>†</b>				
6353		5	, ,	3603	3608	5					,				
6354		5-		W3650 V3698	3655- 3703	5	-07	· · · ·							
6355		5	<i>!/</i>	V3744	3753	_	121								
6357 6358		5		13634	363 <b>9</b> 368 <b>8</b>	3	.19								••••••
6358		5		<i>√36</i> 83	368	5.	, 53								
1606		4	80	3769	3714	5	. 13			<u>-</u>				••••	
1607		<b>4</b> 2]	100	3774	3778		.14					3769	3874	105'	0,2
1608 1609		5.	100	3778 3783	3783 3788	5	.07 .11								••• ••••••
1610		5-	100	3788	3793		, 41								
16 11		4	80	3793 3798	3798	5	.55		2700	2007	39'	0,36			
1612		4 5	100	3148 3802	380Z 3807	4	-3/ -32		3788	3827	39	0.00		••••••	
1614	·····	<b>3</b> 5	100	3807	3812	5	.38								
1615		5 5 5 5	100	3812	3817	5	.32								71
1616		S	101	3817 3822	3821 3827	5	.17 ,44	•					·		7/50
1617	· · · · · ·	<u>ر</u>	100	3827	3832	5	,28		···· <i>X</i>		1.				
1619		5	100	3832	3837	5	.14							• • • • • • • • • • • • • • • • • • • •	
*/620	<b>.</b>		100	3837 3842	3892 3847	22	.09 .28								· · · · · ·
1621 1622	-	s T	100	3847	3852	5	17				<b>_</b>	• • • • • • • • • • • • • • • • • • • •			••••••
1623		4	80	13852	3857	5	122		ļ						
1624 1625	••••	4	80 100	1 3857 3862	3862 3867	5 5 7	• 71 • 42			<b>.</b>	<b> </b>			······	
1624		5 5	71	3867	3874	2	.20				1				
	ļ			3874	-2678-			×.		<b>.</b>					••••••
1627		5	100	- 36 <b>78</b> 5368 <b>8</b>	3683 34 <b>83</b>	5	.26 .28			<b>.</b>	<b> </b>				
1628		5 5		38.74	3879	5 5	.05			<b>.</b>	<b>.</b>				
1630	ļ		80	3879 3884	38 <i>84</i> 3889	5	.08								
1631		5 4	100	3884 3889	389 <b>4</b> 389 <b>4</b>	5 5 8	-11 .12					,			
1632	•••••	- <del></del> 5	100	3897	3902	5	-22			<b>İ</b>	<u>.</u>				
1634			80	3902	3907	5	.10	/	ļ	Į	<b>_</b>				
1635	,	5	100	3907 3912	3912 3917	کی کی ک	.10 .44 .34 .13	·	<b> </b>	<b> </b> •			<b> </b>		
1636 · 1637	•·	s 5	100	3917	3922	- ک	-13								
163 8		5	100	3922	3927	5	.10	2		ļ					
1639			100		3932	.5	-13				<b>.</b>		·····		
1640		55	100	3932 3937	3937 3942	<u>د</u> ج،	-18 -29 -20	.			•				••••••
1.7.7	••••••	·····	700	3942	3947	5	.20	T			1				

			IPLES								A STATISTICS				
			PROPE	RTY		0	ISTRIC	т	COUN	TY	ST	ATE	-1	COUNTRY	
OLE NO	).	11.11		CONTRAC	TOR		1	COLLA					LAR	ELEV.	
EARING				INCLINAT	ION			DEPTH		N		E STA	RTED	STOPP	ED
SAMPLE	BIT	RECO		DRILL	the second second second second second second second second second second second second second second second s	INT				ASSAY	s	 		REM	ARKS
NUMBER		FEET		FROM	то	1	Cu		 T			1			
FRA		·····						•			•••••••••••••••••••••••••••••••••••••••				·····
5084 5085				300 310	310 320	10'	.02		• • • • • • • • • • • • • • • • • • • •	. <b>.</b>		•			
5086	•••••	•••••		320	330		+02						••••••••••		· • • • • • • • • • • • • • • • • • • •
5087		·····		330	340	٤,	101					1			•••••
5088				340	350	"	,01							1	
5089				350	360		.02								
5090					370		- 05								
	ES	- 6	91	20/72		••••••									
5091				970	980										
5092				980 990	990			-				ļ	1		
5093 5094				1000	1000										
5095		•••••		1010	1020		•						-		
5096		· · · · · · · · · · · · ·		1020	1030		1	1				1			
5097				1030	1040				1		÷				
5098				10.40	1050										
5099		•••••		1050	1060									-	
5100				1060	1070	•••••			+						
					1000	• • • • • • • • • • • • • • • • • • • •			1	-			-		
														· ·	
	······	••••••				•••••									
		•••••				••••••							-		••••
		• • • • • • • • • • • • • • • • • • • •				•••••••		1						1	
									1				1		
		·····				••••••									
											•				
		••••								••••••				1	
		· · · · · · · · · · · · · · ·										•••••	1		
	······														
													1		
											1		1	-	
	-										1				
				1							ļ				
							·····							<b> </b>	
														1	
	1										1	••••••	1		
	······································														
		•••••	••••••••												•••••
															••••••
	- 1 - L														
Star Star															
								••••••							



DRILL	HOLE	E SAM	IPLES	5	-0-						0		~	PAGE	OF
			PROPE	RTY			SAFF		COUN		STAT	TE ZON		COUNTRY	
OLE NO	E	5-3	5	CONTRA BOYL		Ros			R COO	RD.	F	COLI	LAR E	LEV. 386	0
BEARING		TICAL		INCLINA		KO3,		DEPTH		N	C	STAF	RTED	STOPPE	
SAMPLE	BIT	RECO		DRILI	RUN	T	T	I		ASSAYS	i	1/-/	-12	1	
NUMBER	SIZE	FEET	%	FROM	то	INT	7.0	u		Ι				REMA	RKS
·····		····		0	10	<u> </u>			gray	to ter	1 Vatit	iora	desite	. j. younger	valconi
		•••••		10	20 30		• • • • • •		0110					, 0	
· • · · · • • · · · · · · · · · · · · ·	••••••			30	40		•	(1.16) (1.16) (1.16) (1.	3)		*****				
				40	50				1)						
	······	· · · · · · · · · · · · · · · ·		50	60 70										• • • • • • • • •
•••••				70	80				n						
•••••				80	90								•••••		
				90 100	100 //0							••••			
				110	120				11						
				120	130										
				140	150			5.00	n	a second second			••••••••••		
		•••••		150	160	34.3 - 1700 C	76			5-14 - 8-					
		•••••••••		173	180		<u> </u>	+	a few			igs f	for be	sel zone	
				180 190	190	- K	ag		Mixed					this ?	
		·····		200	210			1977) 1977) 1977)		ith (m	orterate	ser	ate,	green c	olor
				210	220				31 n					0	
		· · · · · · · · · · · · · · ·		230	240				'n			18. a 1 1			
				240	250				- N		7 10121555				
				260	270				'n			19 (1994) 194 			
				270	280 290				1) 1) 1)	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.					
		•••••		290	300		- 20020 (S. ) - 2002 (S. )			4		100 - 100 - 100 	n ann ann an		0
024 085	·····	•••••••••••	······	300	310 320		.02		my :	po b K	ag, re	st m	e qtz	+ gold goe	thite
086				320	330		.02		310 - 3	70 m	re abu	abunt	pure	e tragme	to my
087				330	340 350		.01		strong	disses	n. Yeu	oxide	s'(hen	e fragme	cuprite?)]
DBB 5089				340 350	360		.01		1	2	nonte *				(
5090				360 370	370 380		-05	1			+ mine				
			· · · · · · · · · · · ·	380	390			a seguine a	Kog	ropyic	ic mer	har 1	bine do	d sericit	
				340	400				1)			1)			. 0
				400	410				90%	1)mont rein	i - hemit		winte	rein mate	rin
				420 430	430 440				altere	l + Fes			next	to vein	
				440	450				· · · · · · · · · · · · · · · · · · ·			1,			
				450	460	ar an an an an an an an an an an an an an	a a second		predom	inantly	1 aggin	urate	, a fer	Fe stan	ed chips
				460 470	470 480						, ,	bisk	derate	serici	a etent
•••••				480	490				agglor	enti	· gr-ggl	she -	- Ser. c	fre alles	show
				490 500	500 510				1		"	A	warte	seriute	acument
				510	520						n				
				520	535 540				·` ',		13 mene	Fest	tained	chips	
••••••				540	550				50%	Fa-1		-	ained	Q.	
(a)			·····	550 560	560			· · · · · · · · · · · · · · · · · · ·	25 %	<b>`</b>	У ,			it and	mente
				510	580				Kay	agglow	morate,	prop	fitie	weak ser	, inthe all
				585	590		araa araa		N	"( ")			′ · · · · · · · · · ·		
				600	610				n	н					
an ang sa ba				610	620				N N	r					
				630	630 E70			х.	>	ת גי	2. 20.0	-	"	strong eq	idote
				640	870 650			I	Y	11		~	n	, J (	N

DRILL	HOL	E SAN	IPLES	6	-0						-0	)		PAGE	OF 7
			PROPE				DISTRI	СТ	COUN	ΤY	STA	ATE		COUNTRY	1 (
HOLE NC	E	5- <		CONTRA	CTOR	1		COLLA	R COO	RD.	1. Marco - La - La 27 a 10,50 * 10, 10 * 10, 10 * 10, 10		LAR E	LEV	
BEARING				INCLINA	TION			DEPTH		N		E STAF	RTED	STOPPI	ED
SAMPLE	BIT	RECO		DRIL	LRUN			1		ASSAYS	6	. I		REMA	DKS
NUMBER	SIZE	FEET	%	FROM	TO				14	<u> </u>		1/ 004	yale 1	, string	
		•••••		650	660				Kag	andes '	the m	in aral		fite all	, lot ser,
				670	680				N	, ,,		· ·		·	١,
	····	••••		680	690				· · · ·	<u>h</u>		n	•••••••	1	
		•••••	esseres en con	700	700 710					· · · · · ·		h 			
				710	720					,		۰۱		n	v
				720	7.30				•)1	). 		n		'n	11
•••••				730	740					•					1)
···· • • • • • • • • • • • • • • • • •		•••••		740	750			· · · · · · ·	<u>,</u>	<u> </u>					
•••••	· · · · · ·	<b></b>	••••••	750	760					1	******	·····			· · · · · · · · · · · · · · · · · · ·
			• • • • • • • •	760	780				n					· · · · · · · · · · · · · · · · · · ·	,, ,,
				780	790				<b>)</b> )	,,		ر. ر.		*1	>,
				790	800					,.		<b>،</b>		<b>N</b>	33
				800	810		e nes meneres a se	-		······ ``	10000	).	e ros anali	<b>`</b>	١٢
		•••••••••		810	820	(ee) (er)	· · · · ·		· · · · P			"		V	····· )/
		••••••••••••	•••••	820	830		e di sense			1		≈20%	an ol	le ich and	longh
				\$40	850							much		The second	comerate aggliments
		·····		850	860				**	<u>``</u>		tra	es e	ishish	agglimero
		····		860	870	· ····			•	۱,		``	Titore inte	<u> </u>	a 04
			•••••••••	870	880				······································	<u>'</u>		2		), ,	<u>}</u>
•••••••••••••••••••••••••••••••••••••••		••••		880	900		() <b>x</b> + () ( <b>x</b> + ())		1	· · · · ·		<i>»</i>		N N	
				900	910				Kny	andesit	t again	erste,	grein,	propylitic	, we seri
				910	920					,	20		ana an an Iona	· d ),	
and a star				920	930		1.0			•)			· · · · · ·		
		• • • • • • • • • • • •		930 940	940 950	in the second second			4	· · · · · · · ·		er serreg		·	
				950	960		Cherrorean III - I		1				»	a tao ama amar i	
				960	970				15				•		
				970	980		1.1.1.1.1.1.1		. 35	-3 of m			y		
				980	990			-	n	(()+()+()+())		• • • • • • • •	1)		
				990	1000			1.000	5	las artes e		alam ala	))		
			•••••	1010	1020				5	e George Elle		a a <b>n</b> anasa a	· ·,		
				1020	1030				. 17				r	· · · · · · · · · · · · · · · · · · ·	
		<b></b>		1030	1040		and the second		<b>N</b>	1.825.1			<b>N</b>		
· · ····	<u>-</u>			1040	1050	10 - 11 H -			<u> </u>		1 a - 2		_ 1		1 <del>1</del> (
15 MARINE 17		• • • • • • • • • •	P	1050	1060	-2 - 34	- 77		)) 7)				10100	ange Iman	The schined
				1070	1080		1		0				11	ranze Imani Ings ver	y minor
				1080	1090			t til t som	))	1946) (A. 197			η		
				1090	1000				n		(F)(Gamm) - F		<u>)</u>		
				1100	1/10		-			000000000		n hann maar in	'n		
	·····			1110	1120 1130				η - η		10.0 10	30 <u></u>	·)	an ann ann ann ann an ann an	
				1130	11 40			1.111	, , , , , , , , , , , , , , , , , , ,				, _;,		1
				1140	1150				-,					seriate	
				1150	1160				h				' M	slightly "	I depth
	·····			1160	1170				i) h				n	· )_	P-1
				1170	1180				), ),			7	)/o 5	range Te	stained
				1190	1200		and the second		, ,				n		
				1200	1210				1 1	1			,,		141
				1210	1220					· · · · · · · · · · · · · · · · · · ·		F	e stat	- drogs of	H masked
				1220	1230				<u>۲</u>	on more of				10 10	5%
				1230	1240				3					open l	us te
•				1240	1250	n nan a			ン い			-	)) 1)		
				1260	1270			an in the		-			5		
				1270	1280				·.				2		
				1280	1290				5				"		
				1290	1300				"				N		

DRILL	HOLI	E SAN	IPLES		-0				1		-0			PAGE 3	OF
			PROPE	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		C	ISTRI	ст	COUN	ΤY	STA	TE		COUNTRY	1
HOLE NO				CONTRA	CTOR			COLLAP	R COO	RD.		COL	LAR E	LEV.	
	E	5-5			-					N	E				
BEARING				INCLINA	TION			DEPTH				STAI	RTED	STOPPE	ED
SAMPLE	віт	RECO	1		RUN	INT		1	1	ASSAY	S		1	REMA	RKS
NUMBER	SIZE	FEET	%	FROM	то	1			1				<u> </u>		
				1300	1310				רי א		<u> </u>		۱۱ ۲	152 F	7-
·····				1320	1330		• • • • • • • • • •		n			• • • • •	6	15% F.	stand
•••••	·····			1330	1340			0. 2007 T. 1993	· · · · ·		h		. н		
8 283 C C C C C C C C C			2.885	1340	1350			1	0		n n				a na a scara ka kor -
				1360	1370				n		n		1! 1		• • • • • • • • • • • • • •
· • • • • • • • • • • • • • • • • • • •				1370	1380				n		•)		· · ·		
				1380 1390	1390 1400						n		))		
		•••••		1400	1410	•••••		•	N N		)	• • • • • • •	·····		
				1410	1420				n				Ъ		· · · · · · · · · · · · · ·
				1420	1430				····``				b		
				1430 1440	1440	5 <b>6</b> 6 6	8 - F		,)	anna a a	<u>h</u>		1 h	- inn ann an ta	
				1450	1460				n	1870 K	,				
······				1460	1470	142101			<b>n</b>		· · · ·		))	and an original	
		• • • • • • • • • • • • • •		1470	1480 1490			2001, 200	n n	10000	11 11				
				1480	1500						3		)) ))		
		•••••		1500	1510				····· 'n	1.0401.0446	"		r		
			••••••	1510 1520	1530				וו א		<u>''</u>		) ))		
				1530	1540				h		N		1		•••••
				1540	1550				'n		r .		7)		
				1550	1560		a and		1) 1)	er i ne ber	<u>,</u>		h		
				1570	1580				9						
				1580	1590				))		1)		•,		
		····		1590	1600				h		ь h		<u>b</u>		
		•• ••• • • • • • • • • • •	••••••	1610	1620				)) ))	(100) (100) (100) (100)	h				
		·····		1620	1630				v				·		
			•••••	1630 1640	1640	0000 T 13		and the second	1) 1)	1990 (1997) (19	h		1 <u>1</u> 2)		
	······			1650	1660		i constant a		))		n –	alaan da a	·····?		
		·····		1660	1670		1. 14 (1. 14) 11. 1402 - 3 (1		'n	i nam to	'n		١,		
				1670	1680				- 1) - 5		· · · · · · ·	- 1 m A 1	<u>17</u> . N	a	
				1690	1700				h	A 307 A 111	<u> </u>	т	، (ب		
				1700	1710				n		h		))		
				1710	1720				Ъ Н	ang arawa	<u> </u>	110 111	<u>))</u> ))		
			•••••	17.30	1740				5		5				
				1740	17.50			- X	13	1994 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	25		Ÿ,		
	2012 <b></b>		••••••	1750	1760		ilianain		0	1 8165.04 ( H.)	17		<i>'1</i>		
				1770	1780		-9	- ×	10	1.000.0	1) 1)	NC - 1997-200	יי h		
			•••••	1780	1790				n		11		h		
			*********	1790	1800	viernaan	9 . mai 10	5	"	- 107 000-	<u></u>		5 11		
				1810	1810				" "		55 19		<b>&gt;</b> )		
				1820	1830				N		•		<u>ب</u>		
				1830	1840				"		. ?		11	some incore Fe stan	in se in
				1850	1850			r ann ar - a	, ,	v 1 1944	n		ץ .זי	Fe stain	red + yell
				1860	1870				<u>۳</u>		N		Ŋ	Å	
	····			1870	1880				). .)	(	)) »		η 	h 1	
				1890	1890 1900		• • • • • • • • • • • • • • • • • • •		•)	100 (mark) 1 (mark)	ň –		n N	),	
		•••••		1900	1910			n anna an an an an an an an an an an an	70%	+ chips		borg		bright me	, Fe star
				1910	1920				۴,			"	1.	1 some of	, 'A
				1920	1930				nork	yellow	1, monto		× 16 7 = 1		
								1			12 C				

UNILL	HUL	E SAI	MPLES		$\smile$											GE +	OF 7
			PROPE	RTY AFFOR	Р	D	ISTRIC	т	COU	NTY	5	STATE			COUNT	'RY	-/
HOLE NO	Te	_		CONTRAC				COLL	AR COO	ORD.			OLI	ARE	LEV.		
BEARING	ES	- 5		INCLINAT	ION			DEPTH	1	N		E		TED		OPPE	D
SAMPLE	віт	RECO	VERY	DRILL	RUN	1				ASSA	v 6						
NUMBER	SIZE			FROM	TO	INT.		1	1	ASSA	15			1	R	EMAR	KS
6401	1	5	100	27:5	2730	5	1.06	1	1		-	1		1			
6402		5	100	2777	2782	5	.07					1 <b>1</b> 1 1 1 1			••••••		
6403		5	100	2815	2820	5	.02	2000	0.4 D. 202		•••		a grant a	1111111	• • • • • • • • •		
6409		5	100	2842	2847	5	30		er le a van de								
6319		5	100	2902	2907	5	.12								-		
6320		5	100	2950	2955	5	09		******								
6321			100	3000	3005	5	.01										••••
6322 6323	• • • • • • • •	5	100	3049	3053	5	.03										
6329		<u>ک</u> ح	100	3102 3153	3107	5	,01						· · · · ·				• • • • •
6325		5	100	3205	315B 3210		,03							•••••••		• • • • • • •	••••
6326		د. گ	100	3210	3215	5	.02	·····	•••				• • • • •			•••••	• • • •
6327		5	100	3255	3260	5	,01						••••				
6328		5	160	3300	3305	5	.04	Γ						CONTRACTOR A			
6338		5	100	3348	3353	5	.03								Pri Kasilasi		
6339		5	100	3401	3906	5	.07										
6350		5	100	3449	3954	5	.05				and the second						
6351		5	100	3498	3503 3550	5	.04										
6353		s	100	3595 3603	36.08	5	,04	e i s dras	e e niem i		•					·····	ña no
6357	···· · · · · · · ·	5	100	3634	3639	5	. 19	5 8 8 8 9	· · · · · · ·	5 (10 (10 ⁽¹⁰⁾			1.0				
6359	·····	5	100	3650	3655	5	. 07		n mira	-							oonnonan
1627		5	100	3678	3683	5	.26										
6358		5	100	3683	3688	5	, 53	anna s an		concisa							
1628 6355		5 5	100	3688	3693	5	,28	in source									
6356		2 5	100	3698 3748	3703	5 5	.21		a second second					or ni cun			
6			100	5/40	3753	2	.00								Section 199		
1606		4	80	3769	3774	5	,13				18 . T. 18						
1607			100	3774	3778	4	,14					1	. 1				
1608		5	100	3778	3783	5	,07										
1609	······		100	3783	3788	5	.11	<									
1610		5	100	3788	3793	5	,41	)					-				
1611 1612		4 4	80	3793 3798	319 <b>8</b> 3802	5	,55	a second and		0.000-000-1	- managara a				·····		
1613		5	100	3802	3807	4 5	.31 .32	1				24 - 26-29 (2)		actività in			
1614		5	100	3807	3812	5	.38	$\succ$	379	3827	31	03	60	lo Cu			
1615		5 5	100	3812	3817	5	,32		in the s	- Stand		1.5.8	1.1	(Y., 1, 1, 2, 2)	10.000		
1616		5	100	3817	3822	5	,17					1			100 DE 2.0-0		
1617		5	100	3822	3827	5	.44	1			1			611 I 1 42 FM			
1618		5	100	3827	3832 3837	5	.28	1		25							
1620		5 5	100	3837	3897 3842	5	,09			ana komu						vasan a	(1617-16)
1621		5	100	3842	3847	5	.28	5	3827	3,957	30	0.2	0			•••••	
1622		5	100	3847	3852	5	. 17				1	1			· · · · · · · · · · · · · · · · · · ·		
1623		4	80	3852	3857		.22	/			I	1					
1624		<b>4</b> 5	80	3857	3862		.71	>	3957	3867	10	0.5	7				
1625		5	100 71	3862	3867 3874		.42						·		· · · · · · · · · · · · · ·		
1629		5	100	3867 3879	3879		.20								·····		
1630			80	3879	3884		08		19 - 19 (19 - 19 - 19 - 19 - 19 - 19 - 1				+				••••
1631		<b>4</b> 5	100	3884	3889	5	.11	>	3867	3107	-10'	0.0	i l				
1632		4	50	3889	3897	8	.12			····••			1	1			
1633			100	3897	3902		22			Sector with							
1634		4	80	3902	3907	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	10			11 × 110 × 110							<b></b>
1635		5	100	3907	3912		44		3907	3917	10'	0.3	1				
1636	e e i lece	5	100	3912	39/7		.34			1000 GUIDO		cont = q					
1638		5	100	3917 3922	3922 3927		.13		21	3131	2.0'	0.14					
1639		5	100	3927	3932		.13	·	3117	5151	. ( <b>*</b> \$2) .	62.24	1				· • • • • • • • • • • • • • • • • • • •
1640		5 5	100	3932	3937	5	.18				e series e e						
1641		5	100	3937 39-2	3442	5	,29			< 10.100							
1642		5	100	39-2	3947	5	20 }		3151	3952	151	25	1				
				1	Card and a second second second second	Assessed to the second	1.01	+				Sec. 1	1 . <b>.</b>				

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	DRILL	HOLE	E SAM	IPLES		-0-						-0			PAGE	OF 7
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						D	D	ISTRI	CT	COUN	ΤY	STA	TE		COUNTRY	<b>.</b>
INCLINATION         DEPTH         STAPPED         STAPPED         STAPPED         STAPPED         STAPPED           SAMPLE         BIT         RECTO %         PRIMA         DEPTH         STAPPED           ASSATS         CONTRACTOR NOT NOT NOT NOT NOT NOT NOT NOT NOT NOT	HOLE NO	)			+				COLLA	R COOR	RD.		COL	LAR EL	EV.	~~~
NUMBER 5/22 FEET 9/6 FROM TO IN $f_{1/2}^{1/2}$ I I I I I I I I I I I I I I I I I I I	Contraction of the second	ES	- 9		INCLINAT	ION			DEPTH		N			RTED	STOPPE	D
NUMBER         BIZE         FEO         TO         TO <thto< th="">         TO         TO</thto<>	SAMPLE	BIT	RECO	VERY	DRILL	RUN					ASSAYS	6			REMA	RKS
$ \begin{array}{c} 1.449 \\ 1.445 \\ 1.446 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 \\ 1.447 $	NUMBER	SIZE	FEET	%	FROM			Ho Cu								
$ \begin{array}{c}   \psi 45 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\ \psi 46 \\$				100												•••••
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			····	1. 1.				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		n, 40, 40					a a a safara; e - a e e	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			13	· · · · · · · · · · · · · · · · · · ·												
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.						the second second second				1000	1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					the second second second second					3952	4012	60	0.60	To Cue		• • • • •
$ \begin{array}{c} 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 + 0 \\ 20 +$			······································							•				<b>.</b>		••••
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			·····	••••••••	1 4 4 1 1 ⁻¹ 1 1 1 1 1 1 1 1 1		1									
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2070		17	71				- en en en energie								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											******					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				· · · · · · · · · · · · · · · · · · ·												
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						BUS BUT INS A REAL P.		,36	• 1)				1			• • • • • • •
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			14					T ····	11	4012	4032	20'	0.24		and the second second	in s
$ \begin{array}{c} 2078 \\ 2079 \\ 2079 \\ 2079 \\ 2080 \\ 2080 \\ 2080 \\ 2081 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2082 \\ 2$			·····	2								and the second second		- 200 anns 10		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		·	···· ···· 、	·····	1.12		1.1		L C	21-						* 1/ C - 1/4 - 4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2079		ананананананананананананананананананан		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t			.50	1	4032	4052	20'	0.44			200-20 - 22823
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL													1.1400 (0.100)		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$									T.		a pa non	1				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			ĩ	18												
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Т												
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			** 				224 20 2	1		10.00 × 10		- a namen a				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2088				4082			.16			. 25 m		1 . The set			oria acto
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										1057	1117	an	DTR			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							1.2.00.0000000	129	(	4054	4146		6-60			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		•						,	1 1							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2093		÷ /	and the second second							× 1					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2099		and the second second second							1.11.4	*1118(34331111111111			1.2000 1.122000000		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					AND THE REPORT OF THE REPORT OF		OT A DE LARE 3									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			**	, 1	4127	4132		,32	11	an an an						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			<i>!</i> !		4:32						8 C X	98 A.H				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					4121			1	K	1142	4152	10'	014			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				• • • • • • • • •		4152			}				3754. •			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6360		"		4152			,33	)		9691 - 5 1991 -					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							24/2012 28		-	e e e e						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									15	4152	4187	35'	2.32			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6369				4172		11	.29			- norge -		ann in i			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				21.2.1											10 × 11 × 11 × 1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$									K		1.111.1.1.1.1.1.1					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6368				4192	4,97		,15	ļ	4157	4207	20'	214			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6369			!.	.4197	4262			}				a ana a sana i			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									1	ana ana						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									\							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6373				4217	4222		.14								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6374							.19								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$																
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6377				4237	4242		.21		aa yo ayaas						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					Sectores (A 10 110 11				· · · · ·	1207	4282	1.2	3, 2 - A			
6381										- 10	-				11 Mar 4-112 - 111 - 111	
			••		4257				n dies S							
		erris usia	0.25.83.8.03													
								<	1							

							<b>.</b>							PAGE	OF
DRILL	HOLI	E SAN	PROPE				DISTRI	~ *	0000	TY	STA	<b>T</b> F		COUNTRY	7
		:		SAFFORI	D		DISTRIC	. 1	COUN	ΪΫ́	STA	TE		COUNTRY	
HOLE NO	ES	5		CONTRAC	TOR			COLLA	R COO	RD. N		COL	LARE	LEV.	
BEARING				INCLINAT	ION			DEPTH		N			RTED	STOPPE	D
SAMPLE	BIT	RECO	VERY	DRILL	RUN	Γ		1		ASSAY	S	. I			
NUMBER	SIZE	FEET	%	FROM	то	1N1	1/0			<u> </u>			1	REMA	RKS
6382 6383		5	100	4262	4267 4272	5									
6389		····· /'		4267 4272	4277		- <b></b>		a a sa cara		• • • • • • • • • •				
6385		//		42.77	4282				1015-01-01-01-01-01-01-01-01-01-01-01-01-01-				•		
6386 6387		····.'/····· /•		42.82 4287	4287 4292		.39	-	-		and the term of a				
6388				4292	4297	*•				2.12		n. (52)		• • • • • • • • • • • • • •	• • • • • • •
6389 6390		/! //	11	42 <b>97</b> 4302	4302 4307										
6391				4307	4312		.24	· · · · · · · · · · · · · · · · · · ·	•						••••••
6392 6393			······································	431Z 4317	4317 4322										
6399				4317	4327	,	.25					· · · · · · · · · ·			· · · · · · · · ·
6395			11	4327	4332	. "	.22			11/11/201					
6396 6397		·// //	14 17	4332 433 <b>7</b>	4337 43 <b>4</b> 2		.21								
6398		1	4	4342	4347	•	.30		43/2			1.26			
6399 6400		····.'*· ··· ''	····· <b>'/</b> ····	4347 4352	4352 4357	"· ••		in any	4 5 5					••••••••••••••••••••••••••••••••••••••	
6406		<i>t</i> ,		4357	4362	"	, 35		1						
6907 6908			, <u>, , , , , , , , , , , , , , , , , , </u>	4362 436 <b>7</b>	4367 4372	····· •,	. 27	1					ane tarra ag		••••••••••••••
6409				4372	4377		. 59		1.7.2			2-3			
6410 6411		····· // ••	· · · · · · · · · · · · · · · · · · ·	4377 4382	4382 4387	·'' ·,	.36				12				
6912				4387	4392	"	.15	and the second							
6413			· · · · · · · · · · · · · · · · · · ·	4392 4397	4397 9402	,, ,,	.22		2000	12.2		7, 2.2			<b>..</b> .
6415		//		440Z	4407	"	.22			10 1000000					
6416		····''····	····· ··	4907 4912	4112 1917	· · ·	. 22			201920					
6418				4417	4422		. 15								• • • • • • • • • • •
6419		······ •,		4422 4427	4427 4 <b>4</b> 32	"	. 63			1.400-01-02	1				
6421		<i>(</i> *		4432	4437	"	.43								••••••
6422 6423		•• 	1. 1]	4437 4442	<b>4442</b> 4447	"	1.57		1175	4202		4.7 %			
6424				9997	4452	"	.36		ant ann an an an an an an an an an an an an	(64.1)	10 100 100 100 14 14 10 10 10 10 10				••••
6425		······································		4452 4457	4457 4462	" "	.20			and the second second					
6427			11	4462	9467	4	,30					a a ta kar di 			ann ann
6428		•/ ••	27 je	4467 4472	4472 4477	1. 11	.34	· - [		- 28		~	$k \in \mathcal{S}$	54	192 8.33
6430				4477	4982	÷.	. 30					- 1 1 1.			
6431	· · · · · ·	····!'····	······································	4482 4487	4487 4992	••	.49	)	e e e			- and array			
6451	••••			4492	9497	"	. 33	1				n na la la la la la la la la la la la la la			•••••••
6492 6453			" ,,	<b>4497</b> 4502	4502 4507	**	.62	(	ے۔ تیتر	2- E.C.	:: 0	1.67			
6454		n	6	4507	4512		183	1							
6455				4512 4517	4517 4522	••	.26								
6457			!.	4522	4527	••	1.22								
6458 6459			<u>1</u> 11	4527	4532 4537	· · · · ·	, 95 1.59	· · · · ·	4122	1		. 2 2			
6460		<u>.</u>	•••••••	4537	4542		1, 10								
6461		· · · · · · · · · · · · · · · · · · ·	!'	4542 4597	4547 4552	" "	.43	1			20	.: 4			
6963	10000000000000000000000000000000000000			4552	9557		. : 5			· · · · · · · · · · · · · · · · · · ·	. Tradition of the				
6465		· · · · · · · · · · · · · · · · · · ·	*.	1557 4562	4562 4567		12			· · · · · ·		1- 27		16 3.	29
6466		r		4567	4572		1.5	an airsean An Start	-						
6967			ŀ	4567 4572 4577	4577 4582	1) 1)		- 2-	2						
					1302				1875.0					an an a second second	

DRILL	HOL	E SAM	IPLES		-0-						-0			PAGE	OF
		2 0/11	PROPE		)	[	DISTRIC	CT	COUN	ΤY	STA	TE		COUNTRY	
HOLE NO	E	5.5		CONTRAC				COLLA	R COOI	RD.			LAR E	LEV.	
BEARING				INCLINAT	ION			DEPTH		N		STAR	RTED	STOPPE	D
SAMPLE	BIT	RECO		DRILL		INT		L		ASSAY	s			REMA	RKS
NUMBER	SIZE	FEET	%	FROM	то 45 <b>81</b>	5	1.5	/	1	1			1		
6471 6469		4 5	100	4587 4591	4591 4596	9 5	. 11	J.					0.0000		
6472 6473		6 5	100	9596 4602	4602 4607		1.27							· · · · · · · · · · · · · · · · · · ·	
6479 6475		1 i		4607 4612	4612 4617		, 4, 				n circan	1 1 4 1 1 1 1 1 2 1 4 4 5 4 4 4 4 4	••••••••		•••••
6476		<i>11</i>		4617 4622	4622 4627	1.				1.12		9 <i>9</i> -			
6978 6979				4621 4632	4632 4637		- A 2 - 72								
6480 (A81	• • • • • • • • •	1, 1,		4637 4642	4692 4697		1.32								
6982 6483 1484	1 at 2000	4		467	4652 4657	2 s 5 7 5 4	· 22 • 41			Administration					· · · · · · · ·
6484 6485 6486		" "		4657 9662	4662 4667	11 11	.43 .53 .56	1	internet Norman		2		in a sur		
6487		3	100	4667 4672	4672 4675	3	.20		- 296 A		an hannar og			- 6- 1-66 83 1-66 	
		•••••												1 × 61 £3 .	- 467
					i ani manin ali									£.4.2.'	
					на у марония + 5 м (дабляб) - 2-00 сто		• • • • • • • • • • • • • • • • • • •							· · · · · · · · · · · · · · · · · · ·	
							1 - 17404 1 - 19404	e e nee	1999-1993 16 - 20 9 16	10.00 (000) 1 (10.0 (000)					
						5 (1994 - 1994) 5 (1994 - 199 1994)						11 X 2003" 14	174629 K. 15 167 - 200 - 1		•••••••
					e o ann a mea							1411-1411-141 II 1411-1411-1411 II			
				•••••	•••••••••••••				a in the						
		•••••			en e la necesión ne e necesión		n an ar anna Talàisteac		1 100 11 200 10 1 10						
						et 1939 1977 - 1978						12 - 12 - 12 - 14 1 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -			
		•••••	••••••••••••••••••••••••••••••••••••••												
								n Maan				ол на оказание и Колан — санара			
							al a								
										- 100000000 (1000 - 10000000 (1000					
									ann sear na s Arbeitean na Sa	С К бийлэл 17. г. улжилэл					
					e, a solicati contacto de sa										
	••••					- 10 10 10 10 									
								n na na							
									-trans.				L		

E5-5 DRILL HOLE SUMMARY

0-180 Tb, post-ore Tertiary volcanics

هم م س

180 - 2459 Kag; andesite agglomerate, green or gray green with locally shades of pink or pumple; propyllitic alteration with chlorite, egidote, and generally moderate sericite; limonite stain commonly but only very locally strong, generally bright red or brick red, intrequently gold in color; rarely in disseminated form; 300-370 fissure vein, quartz-sericite alteration with strong red limonites

2459-4675 Kan; andesite porphyry; grayish green to dark gray depending upon type of alteration; akundant small plagio clase pheno crysts in aphanitic matrix; \$ coarse tragmental and tuttaceous intervals common but subordinate to porphyry;

2459 - 3034 propyllitic alteration; local silicitication and bleaching related to fissure veins; 250 2830-2866 zone of strong sericite alteration and irregular bleaching

3034 \$ 3600 chlorite alteration zone; obvious decrease

in equidate; suggestion of weak biotite at 3100 but no definitely identified until 3275; thereafter biotite distribution is errotic and varies from weak to locally strong but overall is definitely subordinate to chlorite

3600 - 4675 biotète alteration of matics and groundmass; vein minerals are quartz, calcite, chlor; te, sulfides

2755 = 3000 first sulfides are disseminated pyrite at == 2755, thereafter in disseminations and up to 80%. and in veinlets, total sulfides probably average 3%; traces chalcopyrite and bornite; good disseminated sulfide zone 2830-2866 assay 0.3% Cu over five toot interval

3000 - 3158 traces sulfides disseminated and in veins

3158-3619 total pyrite varies 2-6%, averages 2-3% of virtually all in veins; traces of chalopyrite

3619 - 4675 sulfides predominantly in veins and average Varies 2-4%; chalcopyrite trequency increase noticably at 3619 and continues to increase until  $cpy/py \approx 3/2$  at 3900 and 2/1 = 3/1 at 4300, ten foot assays up to 1.29 % Cu

SUMMARY LOG S DRILL HOLE ES-20

Qal, gravel, mixed basalt - andesite 0 - 250

250-720 Tb, post-ore Tertiary basalt flows

720-2532 Kag, pre-ore andesite agolomerate, some interbedding with andesite porphyry at base, contact placed at bottom of last good agglomerate interval; 720 - 1950 typical propylitic alteration 1950-2532 possible chloritic attenation, darker green color, stronger chlorite, weaker equidate, traces biotite in ardesite porphyry chips below 2200; weak pyrite starts at 2420

.

2532 - 4960 Kan, pre-ore andesite porphyry; generally gray color but locally with green tones due to stronger chlorite; structure varies widely from totally aghanitic tuff composed of vary small angular fragments to weak agglomerate structure with subangular to rounded fragments of porphyry up to 3-4inches or more in a porphyry matrix to massive flow units of porphyry; percent of plagioclase phenoiryst in the porphyry varies from 30-70 and phenocryst sizes varies from 1-3 mm; the Lew horn pleade ??) gheno crysts originally present have been totally replaced by pistite or chlorite',

2532 - 3660 biotite - chlorite alteration, matics altered to chlorite, type of alteration definitely related to rock structure i.e. in the ophanitic tuffs (?) alteration is predominantly chlorite but in the porphyry units biotite is much stronger; meak epidote may be present where chlorite is stronger; plagioclase phenocryst are clear, shiny and hard; chlorite + clay is typical on tractures; veining is pyrite - chlorite center ± calite I quartz; with a blocked hals blocked halos to the veins are absent or meak until about 2900 where they become typical; 2532-2680 set less than 1% pyrite and only in veins 116 - 18 inch with traces chalcopyrite and conellite, weak to strong oxidation to brown limonite; 2680 - 3000 pyrite varies 1-3% in veins, only traces disseminated adjacent to veins, traces chalcopyr; te and covellite; 3000 - 3245 average probably less than 1% pyrite, traces copper sollides; 3245-3360 averages about 2% disseminated pyrite plus vein pyrite, traces chalcopyrite; 3360 marks abrupt change in total sulfides, both vein and disseminated, and also the start of significant appendent to sulfide mineralization; in the form of chalcopyrites, from 3360 - 3660 total sublide content varies widely from 1° lo to 8° lo perhaps averaging 3° lo and at least half the sulfides are disseminated;

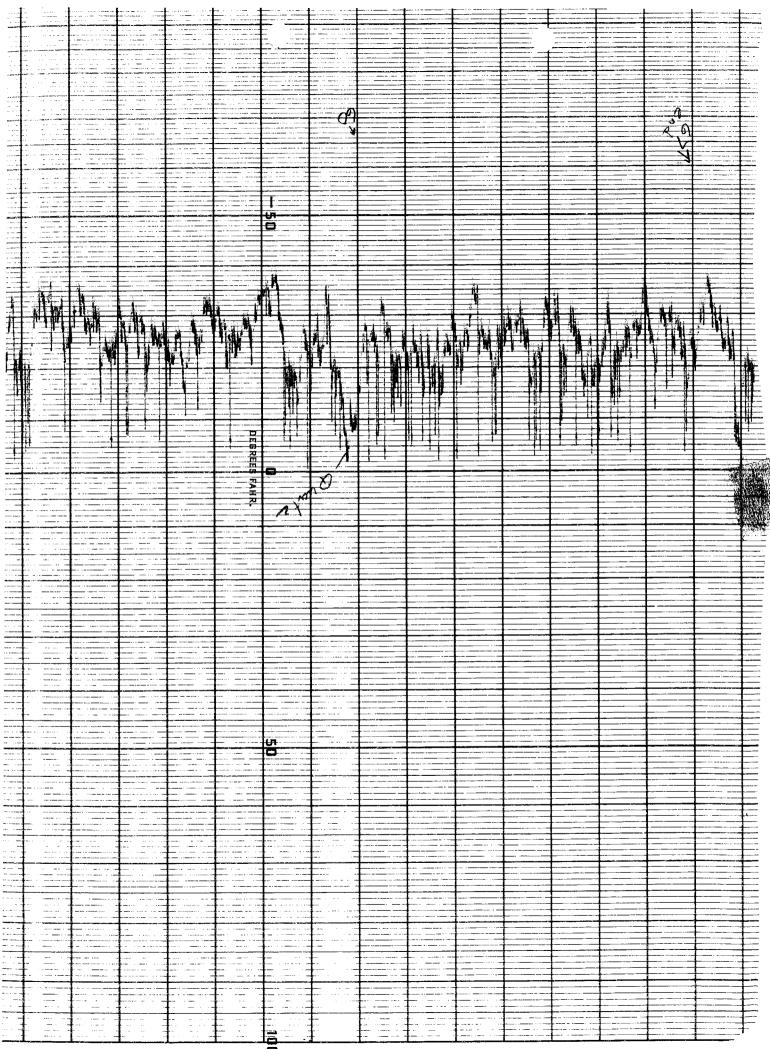
apper in the cholcopyrite is the apper mineral, traces of molybdenite are present; intense biotite atteration significant disseminated sulfide mineralization ceases at 3660 which where the strong biotite alteration zone begins 3660-4960 predominantly aphanitic andesite with plagioclase phenocrysts locally moderate in amount but very small, less than I mm.; although many of the fragments are good porphyry the tragmental structure on a megascopic scale is weakly developed; alteration is strong biotile; 3660-4715 vein minerals are quartzsulfides - calcite + chlorite - traces K-feldspar, alteration halo to veins weak or nil, calcite veins increase gradually to 4715 where K-feldspar becomes the dominant vein mineral; sultide mineralization is vein type, predominantly chalcopyrite, traces covellite, rare veins with good bornite, molybdenite occurs throughout interval in choloopyrite - quartz - Kiteldspar veins but never in significant amounts; disseminated magnetite is ubiquitous from 2-5%, below approximately 4600 magnetite is common in veins; at 4509 a one toot dike at quart diorite (?) contains disseminated chalcopyrite, for several feet on either side of the dike this white veins display good bleached holoes probably

due to K-feldspar Hooding. E5-20 Capsule Comments (Separate page) Ral, gravel Lithology 0-250 Tb, post-ore Hows 250- 720 720-2532 Kay, pre-ore andesite agg/omerate 2532-4960 Kan, pre-ore andesite porphyry

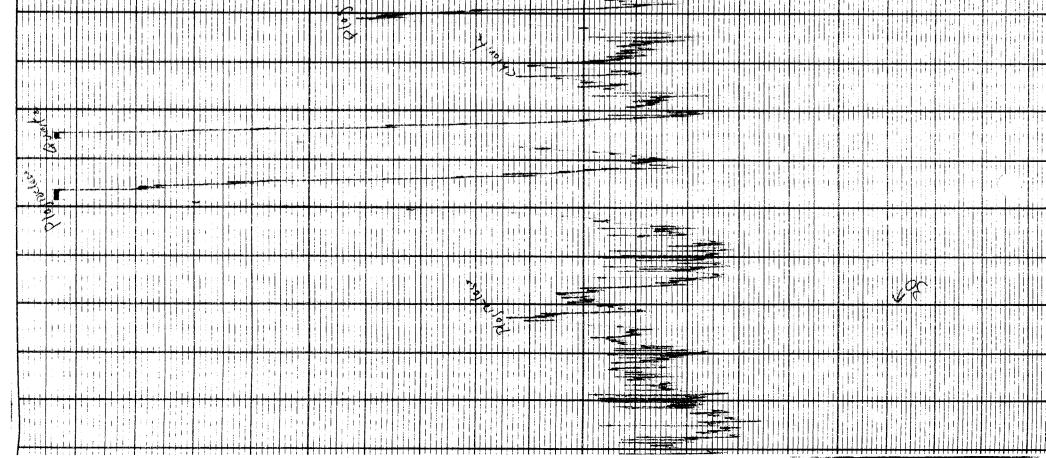
Alteration 720-1950 propyllitic alteration 1950-3660 chlorite - biotite alteration bittle alteration, below 4715 3560 - 4960 K-feldsgar reglaces calite in veins

Mineralization

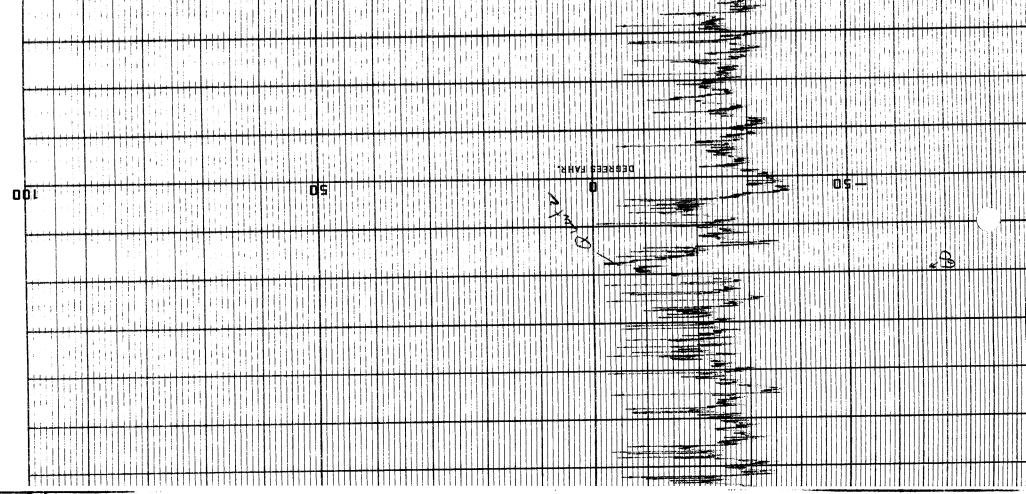
2420 first pyrite 2420-2680 less than 1% suttides, traces copper 2680-3245 1-3% pyrite in veins, traces copper 3245-3360 averages about 2% disseminated pyrite plus vein sulfider, traces copper 3360-3660 vein sulfides 1-2%, disseminated sulfides 2-10%, significant cholopyrite disseminated and in veins; pyrite about equal chalcopyrite 3660-4960 mineralization chalcopyrite in veins and tracture contings; pyrite very minor, disseminated sulfides very minor; traces covellite, bornite; molybdenite veins I chalcopyrite very obvious but not common', total sulfide content 1-3%

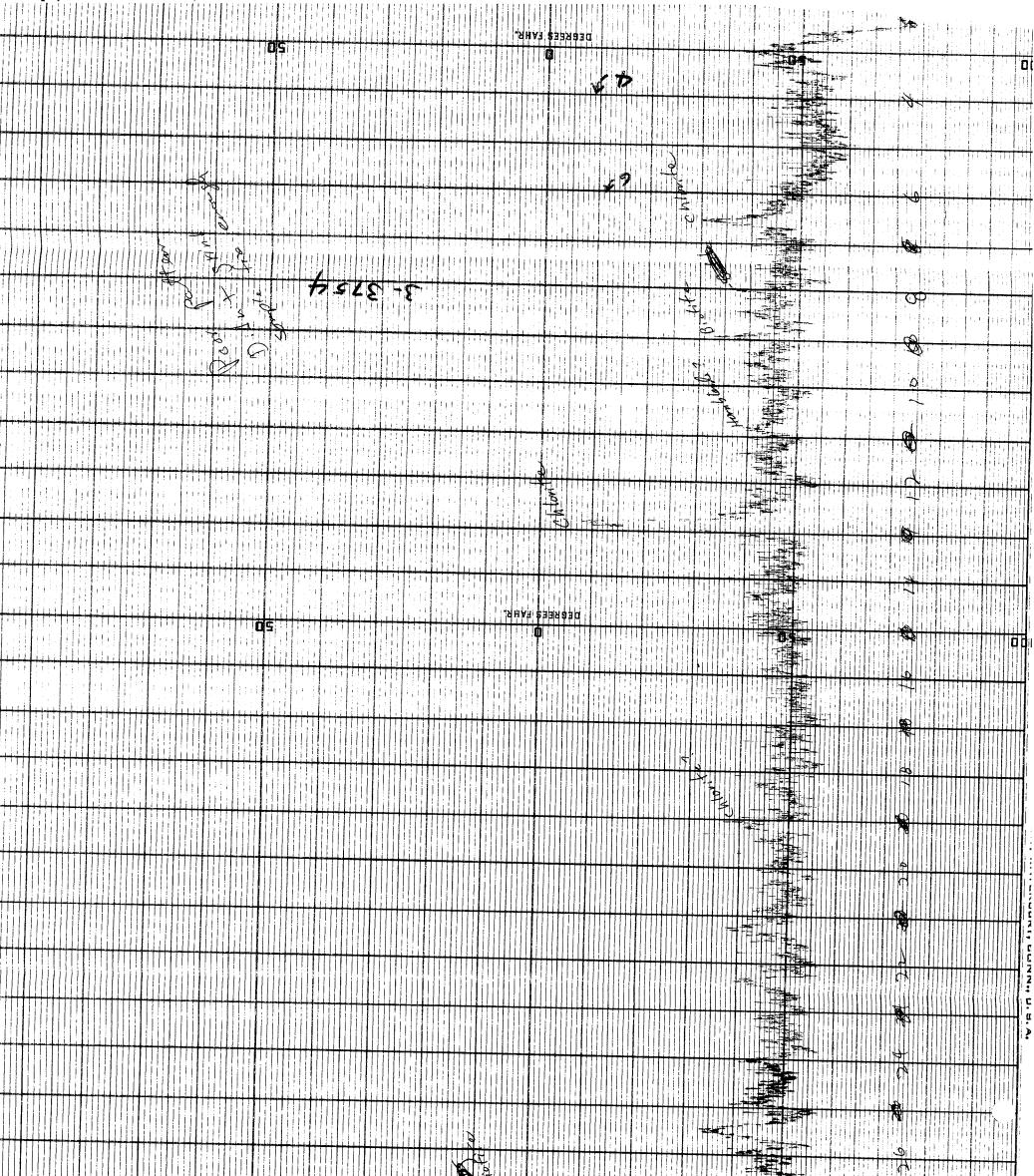


Jul A. a. WW. Illiii KH. 9  $\left\| \right\|$ 5 ЩÐ. -. İ 11 d A 111 111 111 0 X 3 5 N. 1 | | | 640 A 5334930 P 17 H A P 001 09 0\$+ 1: 3 N. 5 2/0/0 Ъ A A \$ 0\$-)**O**L 0\$ 

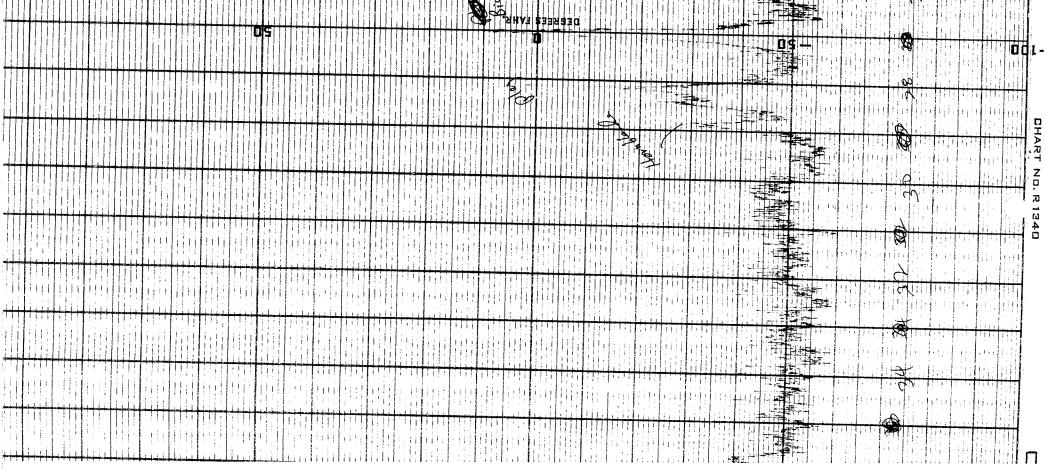


1																													AND A DEPENDENT OF A DEPENDENT					
	<b>*</b>													┽┯╄┿╇																				
		┝┿┿┥		+++					┝	++++	┿╅┿┿													11111										
																			н <b>ү</b> з 	6938 0	1930 <del>:</del>							0	-   \$ -					
	<b>J   L</b>           																││ <b>┿</b> ┿╽ <mark>┍│_┲┿╞╸</mark>					44												
																			NYC.	<b>,</b> -=														
	4++																	4	Fe		1 LLL	~			1111									
													++++																					
					<u>↓</u> ↓↓↓ ↓↓↓↓					┥┨║║ ┿╋┿┿╺			-+++-						2															
																			axa												1	5		
																					-+++													
																		\$		7														
					┝╋┿┼╇							++++							\$		•									ľ				
							+++++																ĦĦ			82								
																							G 24											
																			-ЯНА	2 1 1 1 1 1 1 1	3893								os					
۵	<b>D</b> I											٥	\$							0		 												
																								ΠĽ			-							
																		$\frac{1}{1}$																
	-									┼┼┼			+++-	+++++				Cato				 												
				┥ <mark>┥</mark> ┽╉┽┾╸		╵╵┃╵ ┝┽╋┾┿				++++	┽┽┼╄	┽┼┽┾╸																		+;;+		ć Ę	Å	
																									1.54		ed							
	+																																	
		<del></del>						┿┿╋┝┥	<u>-</u> - - - - - - - - - - - - - - - - - -					┿┿╋┿┿┥ ╷╷╽╵╵							+++=													
	1	+++									┝╋╋		╉┿┿	+++++												<b>.</b>								
			1										┨╵╵╵ ┛┥┿╸	╎╵		┝╋╋╋												┥┥┥┥						



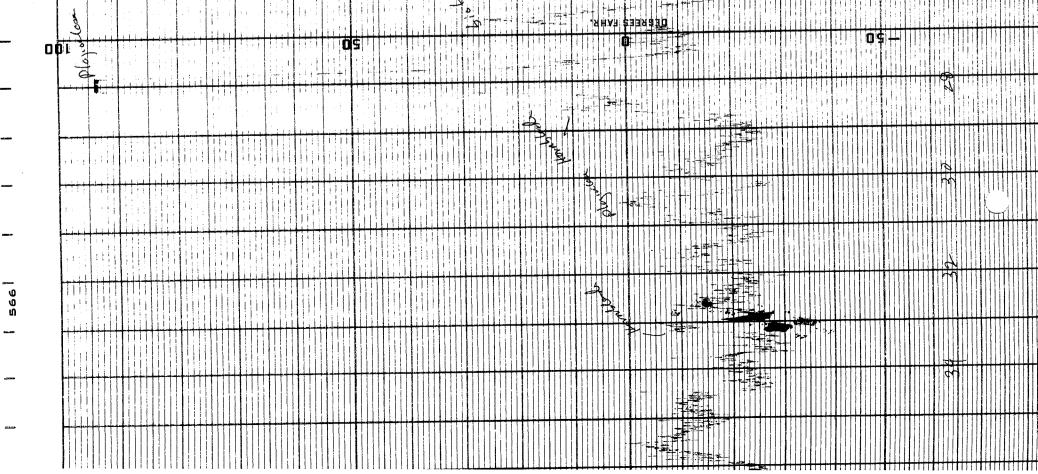




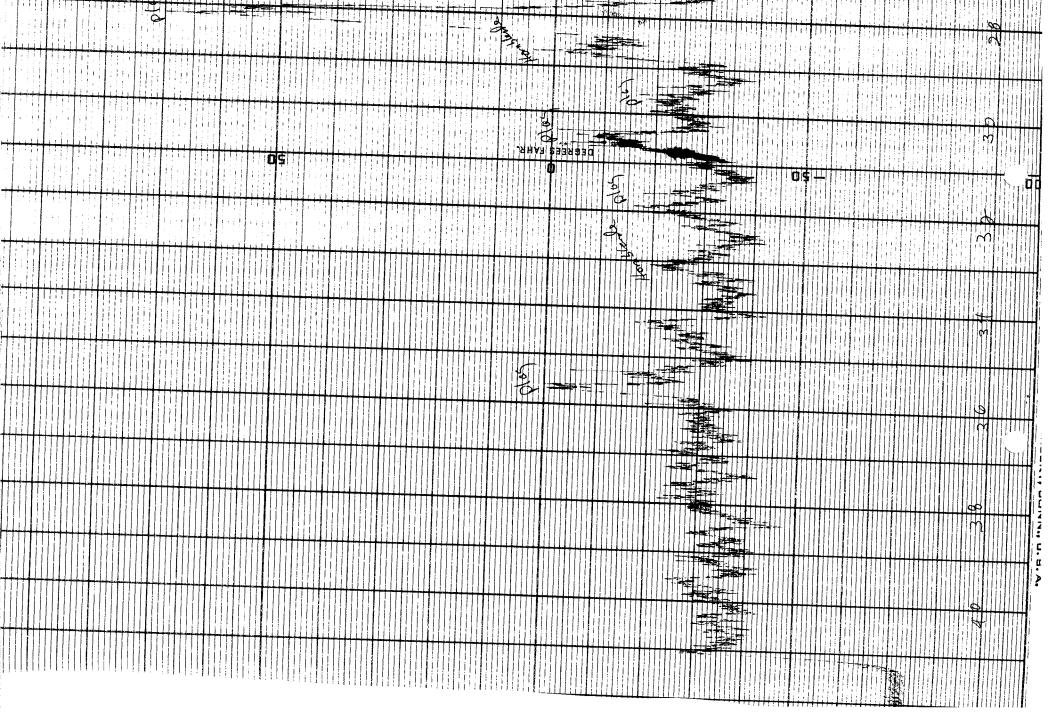


																		<b>B</b>	HA7 2		DE							]¢⊥					
									0	5										-		V	•			1111			1				
			- <del> </del>											V		16	3¢	-8															
																													Z				
<b>-</b>														Chlorit							* <b>3</b>												
																										-							
												┿┿╊┿									<b>A</b>									S			
																	4							 									
																	State Care													р 			
ţ+		3																															
-		1 hours	,       ,							┷┿┿┿ ┨╌┊┿╍╿	 				-					<b>-</b>	* = * * .									15			
P-4																																	
-																			. P. <b>P</b> .	4										\$1			
٥Ø	<b>L</b> ++	-		++++						DS									яная	SEES D	930							09					
-						 	++++																							- 10-			
						╺┿┼╇┿	++++																	-							++++		
-														À	, , , ,												++++			6			
ŀ															C NLON		****																
ļ	↓ │ │ │ <del>↓ ↓ ↓ ↓</del>												++++													+++++				CHC-			
ļ	• • • • +++					┝┱┥╋╸																											
	<b></b>				++++++								┝┿╈┿				+++++						<u>↓</u> स्व ्रीडा ↓ + + → • • •	+						1	1		
					╺┿╍┿╍╉╼┿				┝┿╍╂┥╍╈╍		┆╵╎																						
	· · · ·		++++				┙╎┆┆╎ ┙╎┆╵ ╋╋╋╋												┝							• 				11-0	<del>1</del> +++		
							1:::) 									12																	
													à		┥										*							<u></u>	
														NA A								+++		H T									

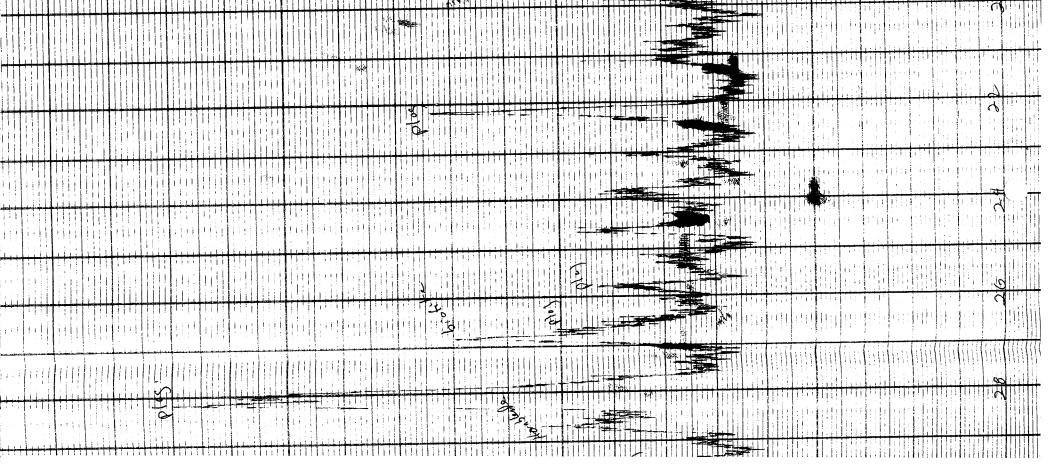
••

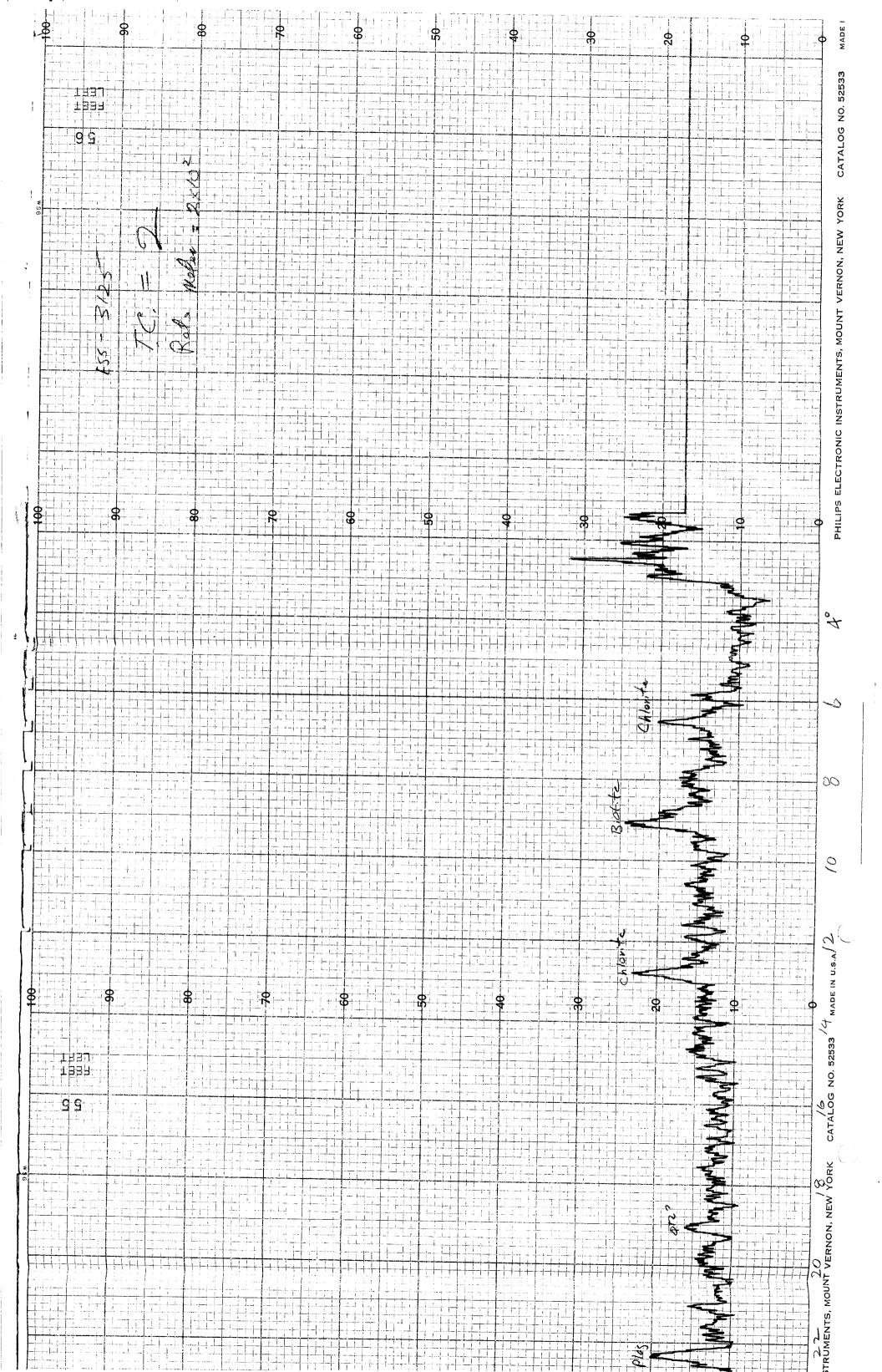


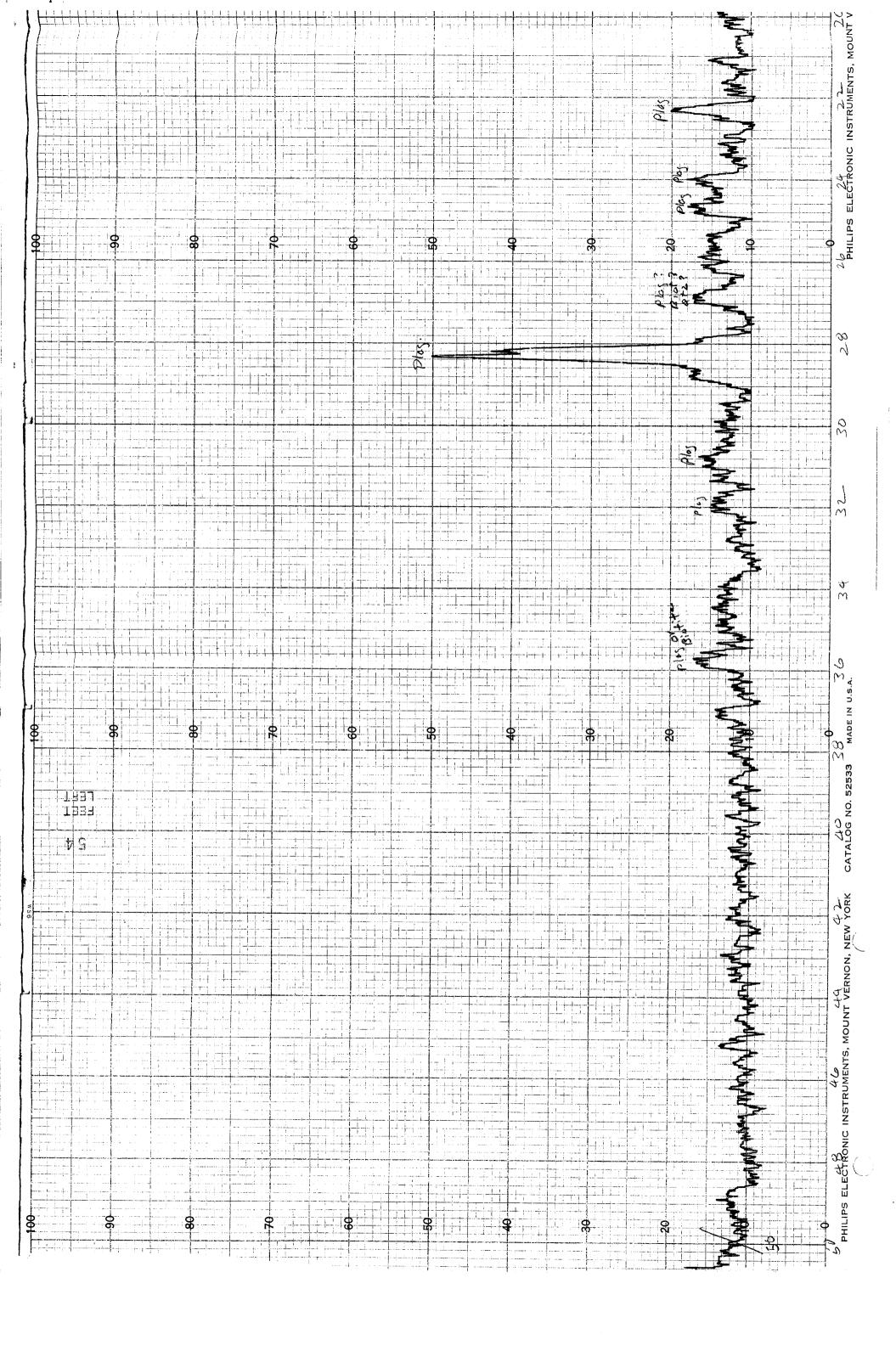
 27	
┲╋╬┿┙╪╬╪╪╪╪╪╋┾╊┾┾┿ ╼╆┽╎┾╽┾╎╎╎┠┿╎┼┷ <mark>╸</mark> ║	
	A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR AND A HAR
6 tes	
0	
	<b>0</b>

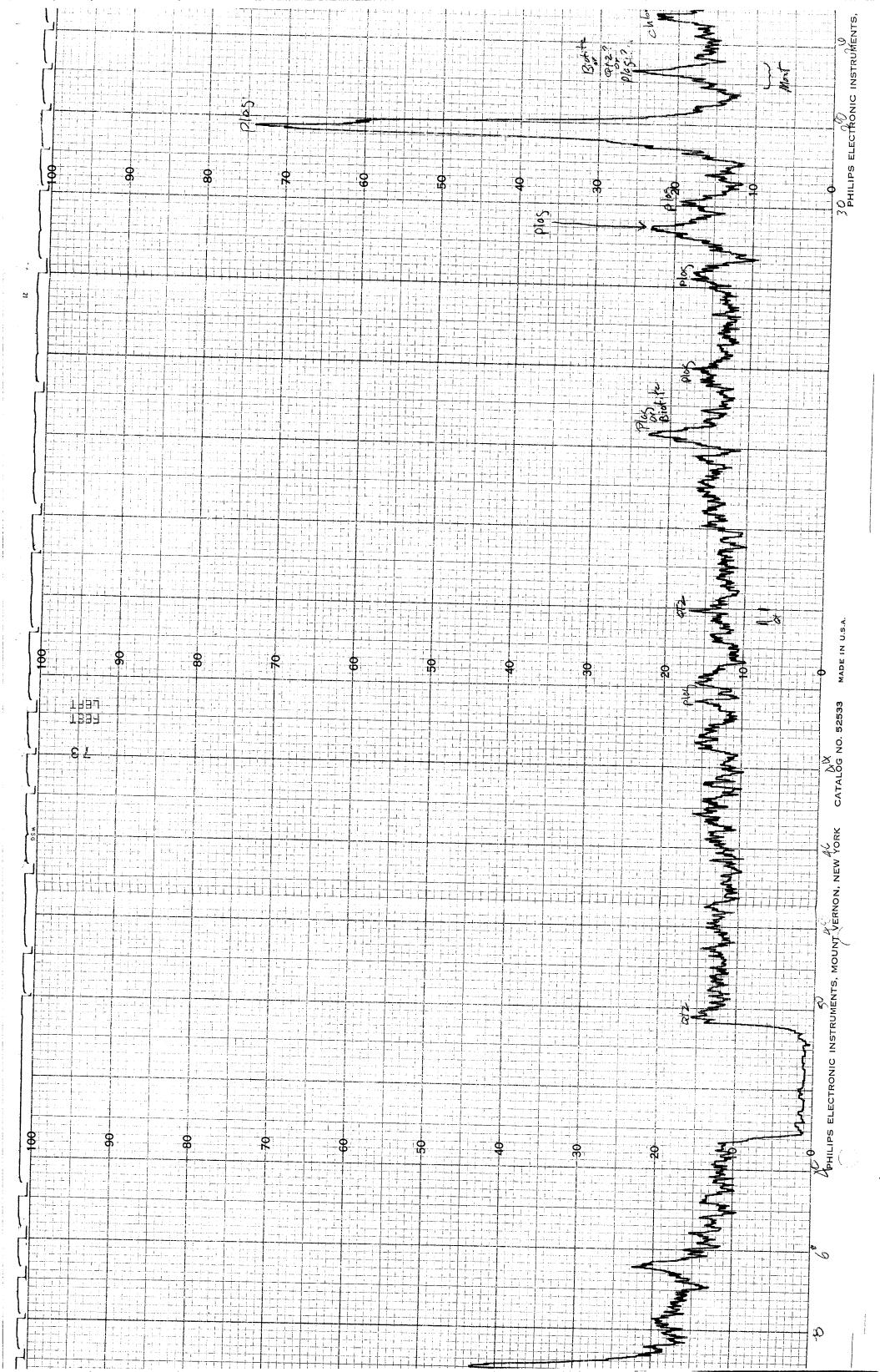


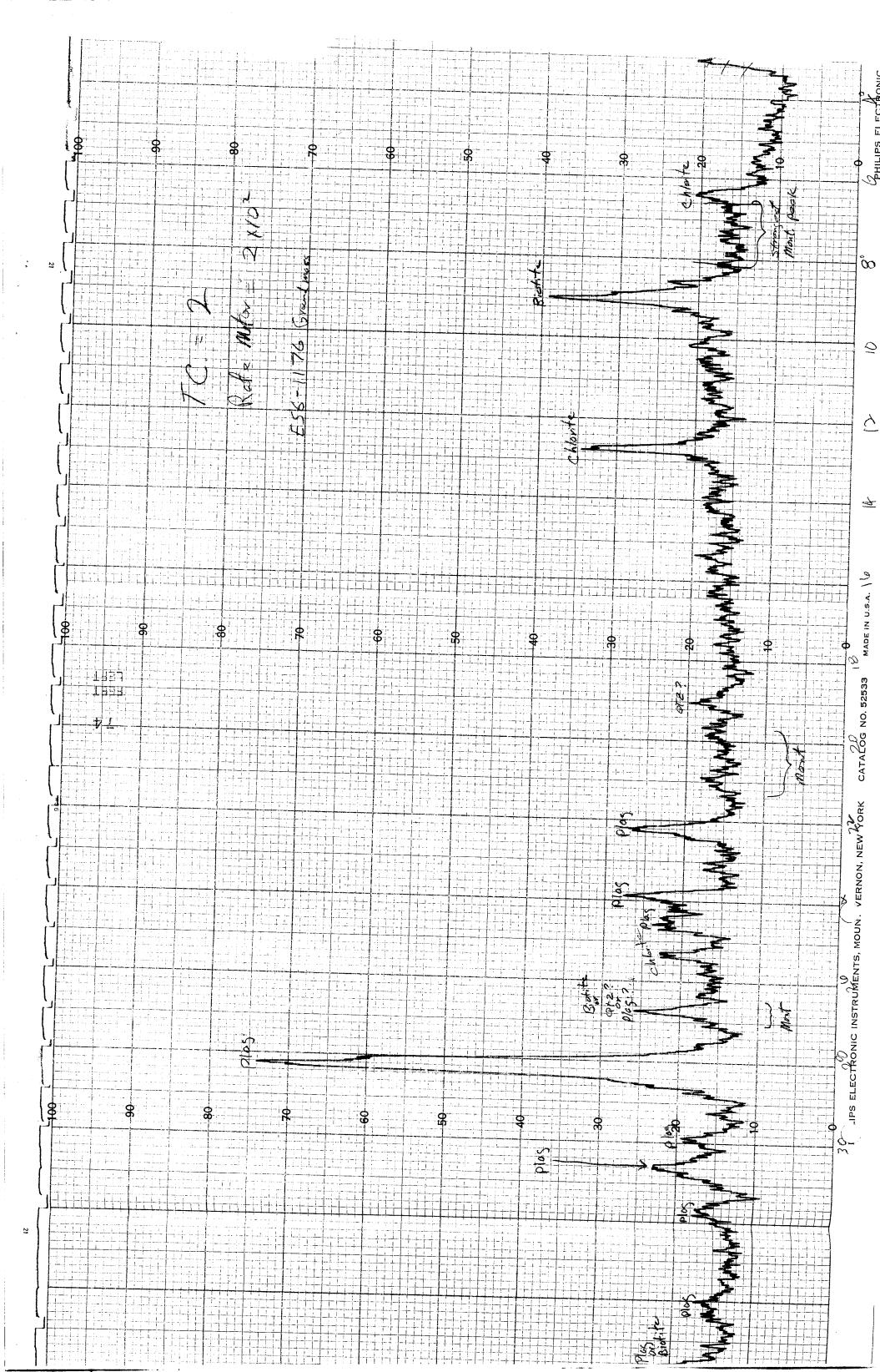
٤ 2 L TITE i ( j Ì1 \$1 H MAN 7768 HEI 11:---DEERERS HAHR. 00 0\$--09 5 110-81 itte 3 Hornblen - H Cart 1 ŦIF ланат гээлазо 0( 0\$-111 j | | | C









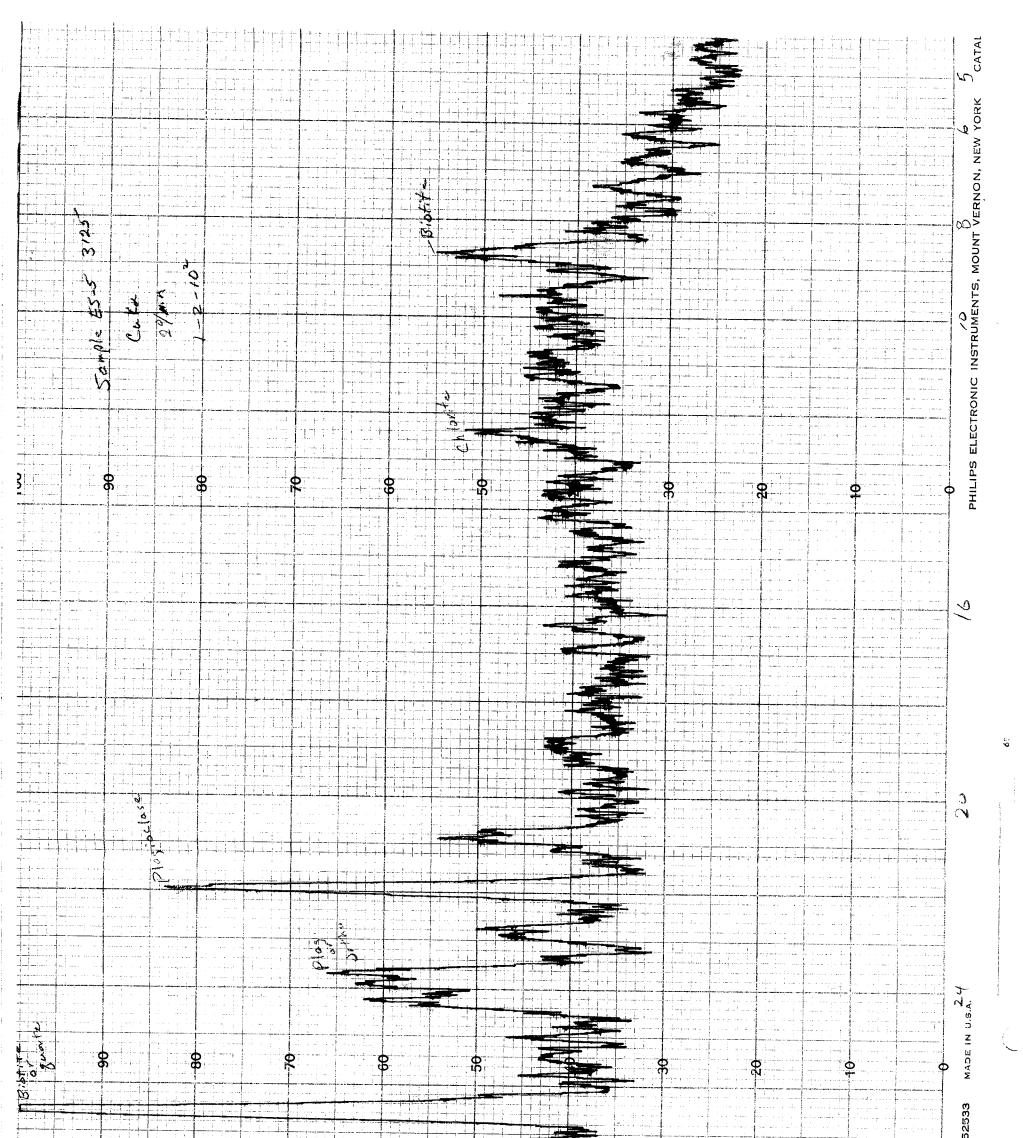


			\$
			<i>1111111111111</i>
8	ð F		<b>e</b>
			٩
			Ϋ́ Ϋ́
	-8 - 2		<b>6</b> 0

- ´aj

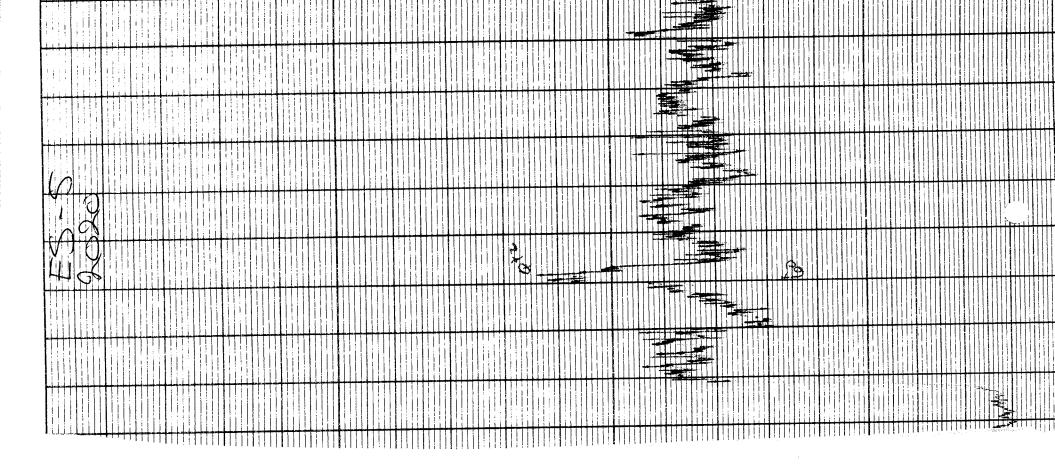
ىم مىۋىت ۋە بىرت ---------the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of th --------------------144 والمستجمع والمستجمع ----- - - -- in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s المعتم الم . ... ..... - i--- -. . . . . . a to a la foi fore . . . ____ NIN COL J. .... ---١ ------. . . . . . . . . . ..... ----------..... ....... 

------

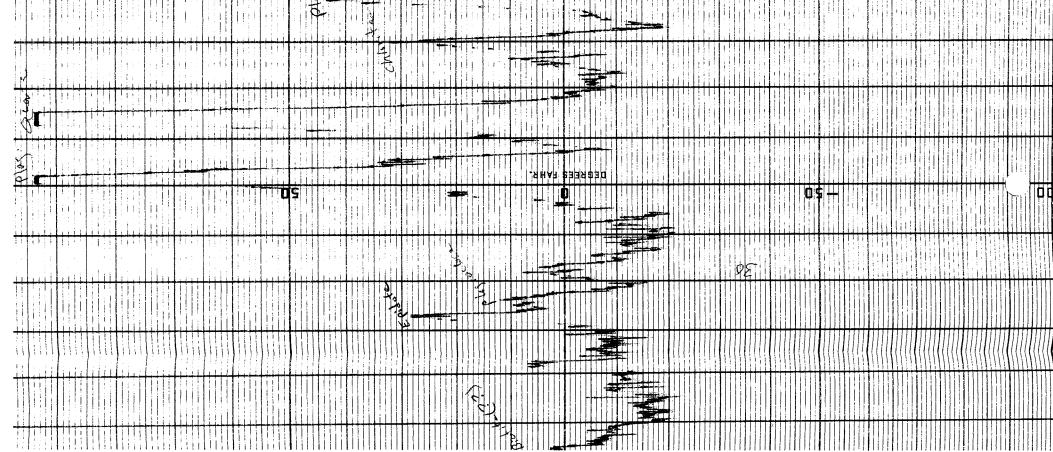


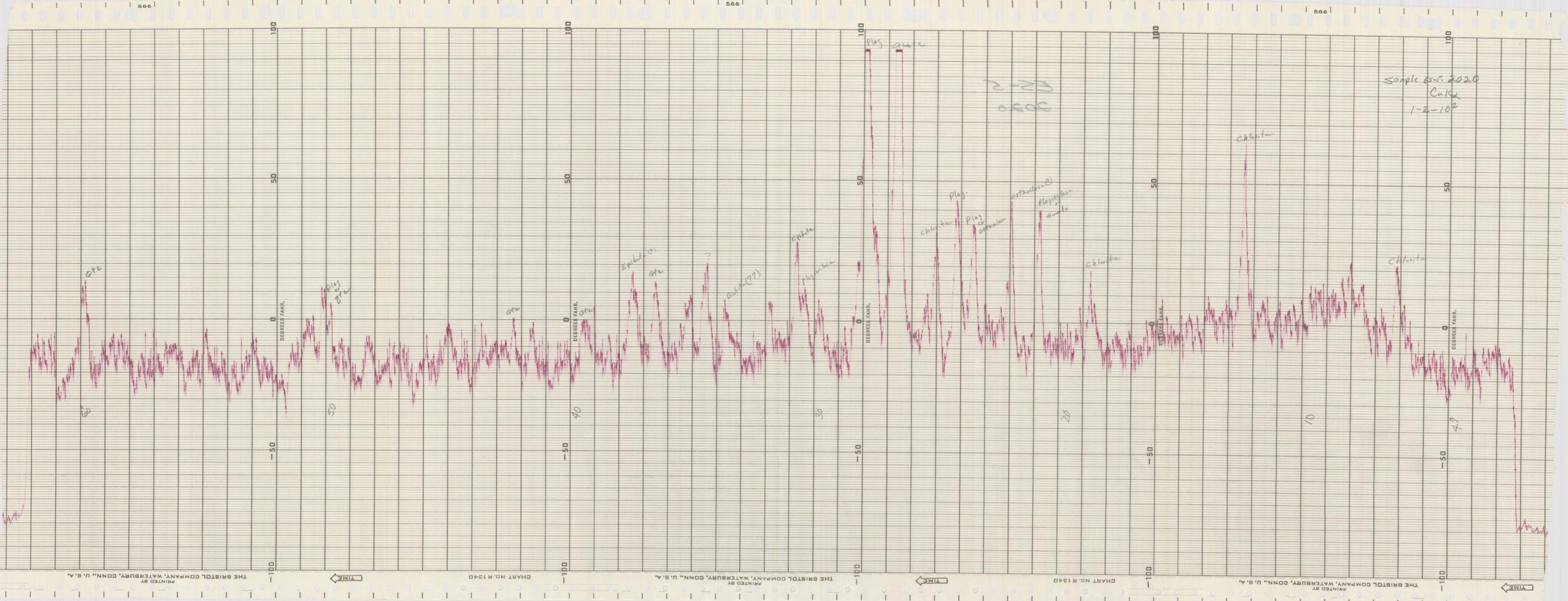
2 8 CATALOG NO. 5 1. . . . ------Flag: +... 1 ţ. 2 J TRONIC INSTRUMENTS, MOUNT VERNON, NEW YORK 1 5 . . . . . 1. -----\$ i de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la comp 4.  $\Box$ 181 ----------+ 4.... . N No -----444 1 ----- ----..... ind indi 1 i. See ka se · · ---, _ أستقت وتصال يت المشا ş..... · · · · · ···· | · · · · · · · · · · · 11 -----÷ ti of the ----ini. Indi +++ 4 _____ _____i . 1 1

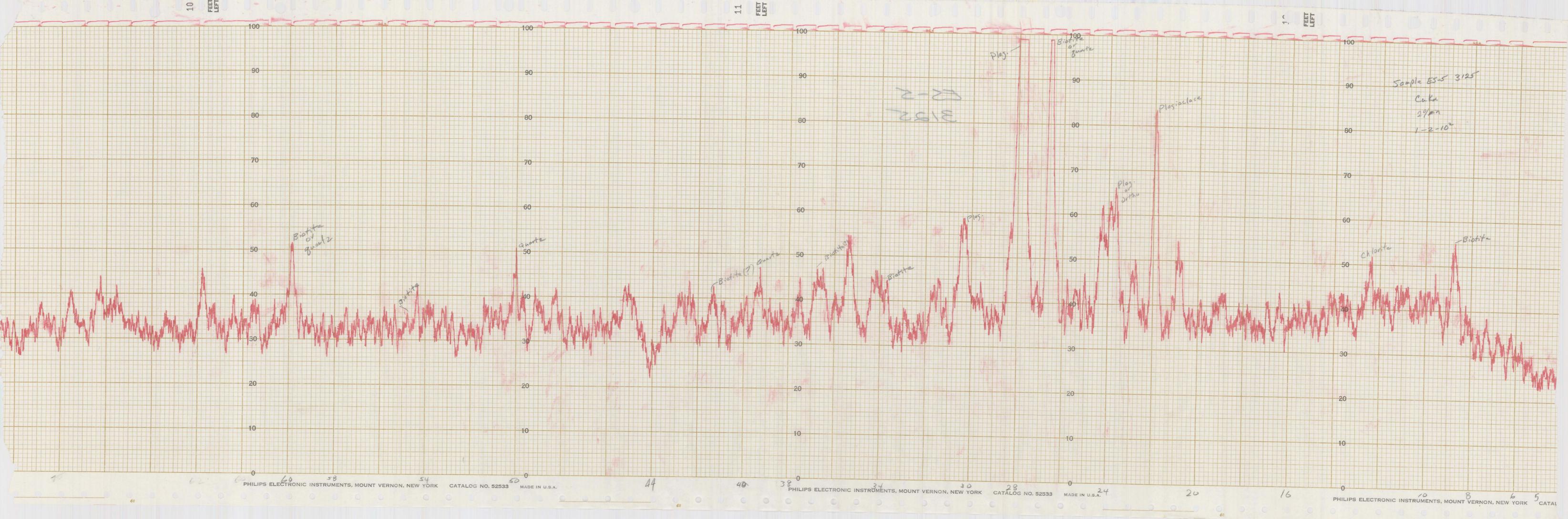
											7	<u> </u>																											
																$+\frac{1}{1}$						-																	
																	ل م:0	· · · · · · · · · · · · · · · · · · ·	4																				
													~																										
•															111	100	 14																						
														Lot 1	5											****													
																			12 to				4					02	4										
01								DS																	A RI	  +++  ++					0	<b>G</b> .							
																			AX		┝┿┾	±‡‡																	
																			4	3																			
			╺╺╺╺ ╷╷╷╷╷ ┿╅┿┿																																				
																						TTT		╢		┝╋┝┿		0	<u>(</u>										
																			-81	H <b>A</b> F	63 6	B R E										0							
	+++-	<u>       </u>			╞╪┾┿																																		



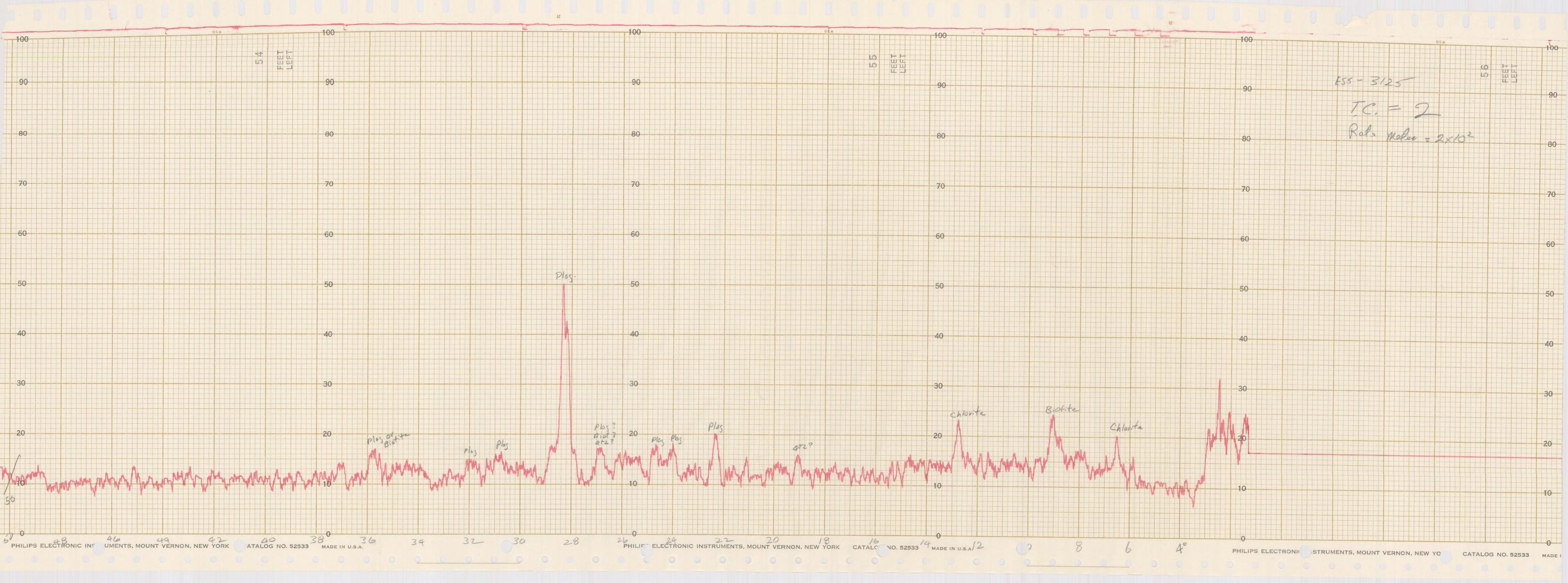
-			-	1								and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			,					:
H																			-		-	
+++																						
<b></b>																Scrait	15 25-5	1000	20			
ļ																1	t ]	13			╺┶┶╸	
┝╼╌╂╸																	<u>)</u>	X		+++-		
																	1 - 3	1 2 2		┝╃┥┥		
		-															3	2		-		
																				+++		
┢┿																						
											C # 16 1									+++	-	
																					┢╍╪╍╈╸╃	
																					-	
											HARA								+++	-		
T								DS														
					ال ال			<b>X</b>														
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	010510																	┥┥	
				1 1 2																		
	Q/w1			202																	┷┿┿	
Ħ																					-	
###	2										╡┽┼ ┝┽╌┝										-	
Ħ																						
																				++++		
+++							ja ja				┽┽┥ ┽ <b>╞╤</b> ┥┿┩					<u>C</u> M'	+					1
						C. N. C.														++++		
											2											
	• • •																					
				┊╎┆ ┆╎ ┅┿┿ ┙																		
									8 TH							·   +-		ИНИ				
11																-		<b>4</b> ∃ 8				
																		35EE3			+++	
	1			11														193		-		
										++-							4-1j 1-1	<b>a</b>				
				4											-							
			-					TIT														
						~																
					Ø								4	n				¢				
					∏ <b>}</b>    }													A 				
								09										0\$				
			•																			
T																						
																						LUN A
			Ī																			
								<b>8</b> C										00				

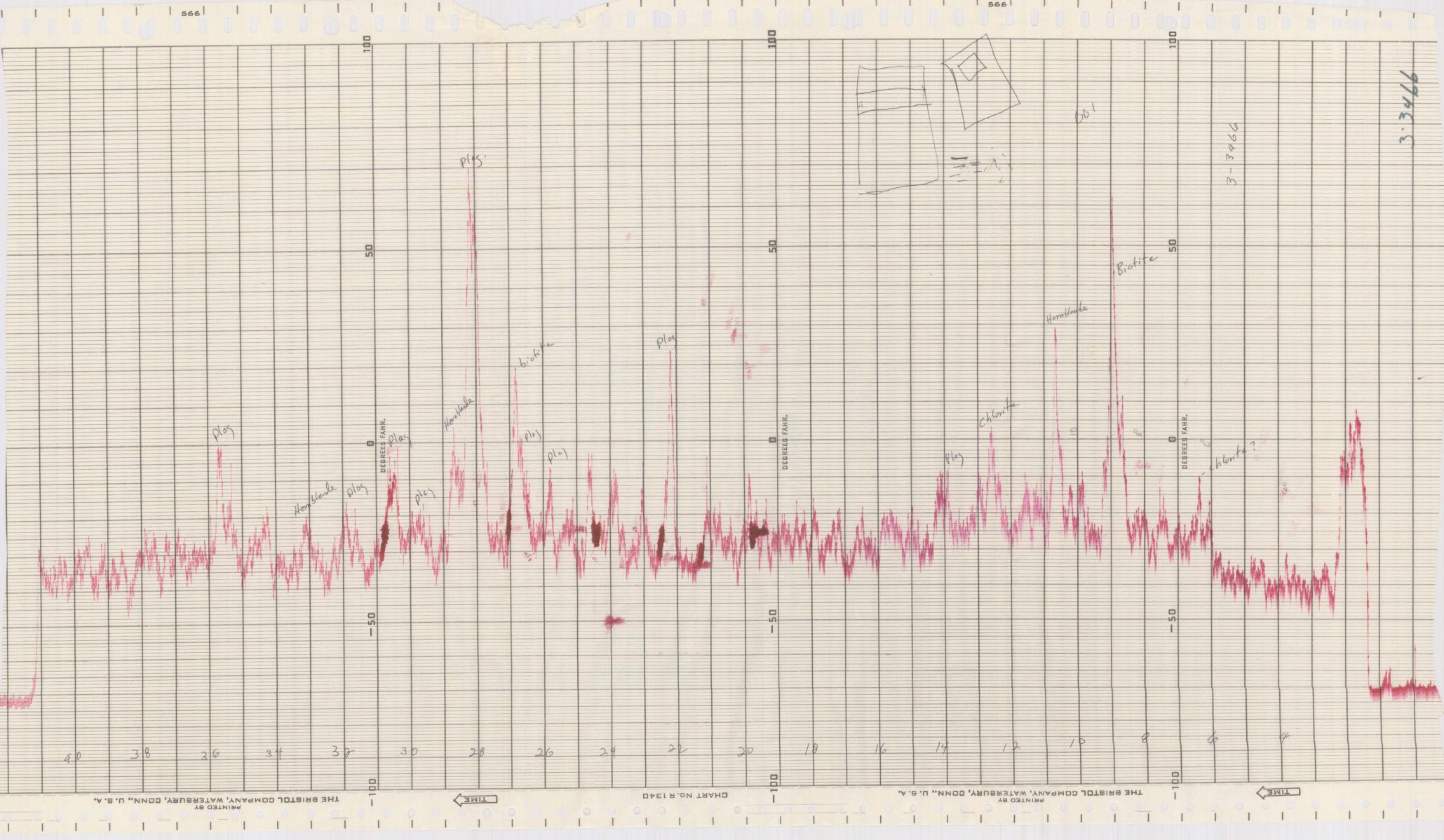


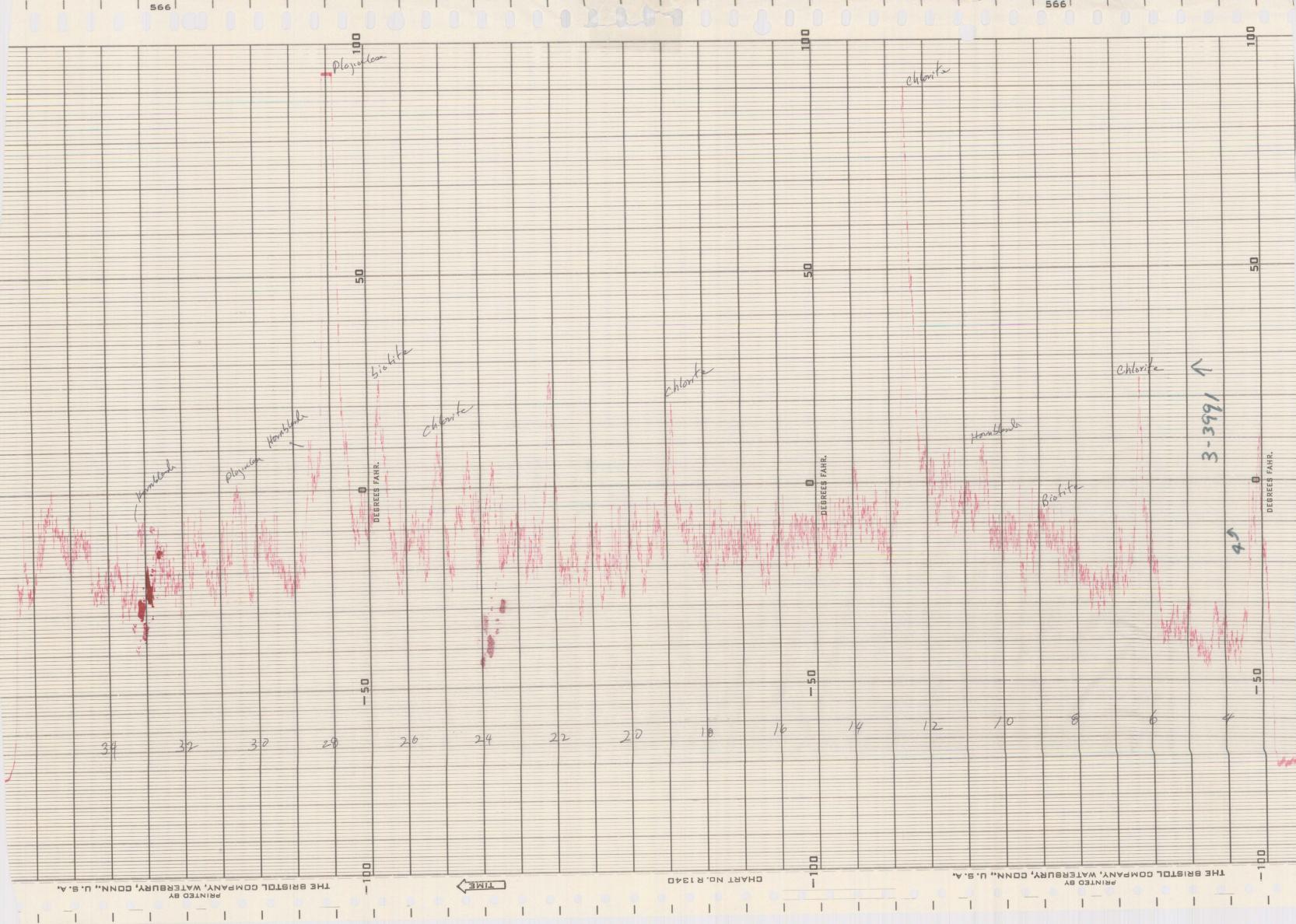


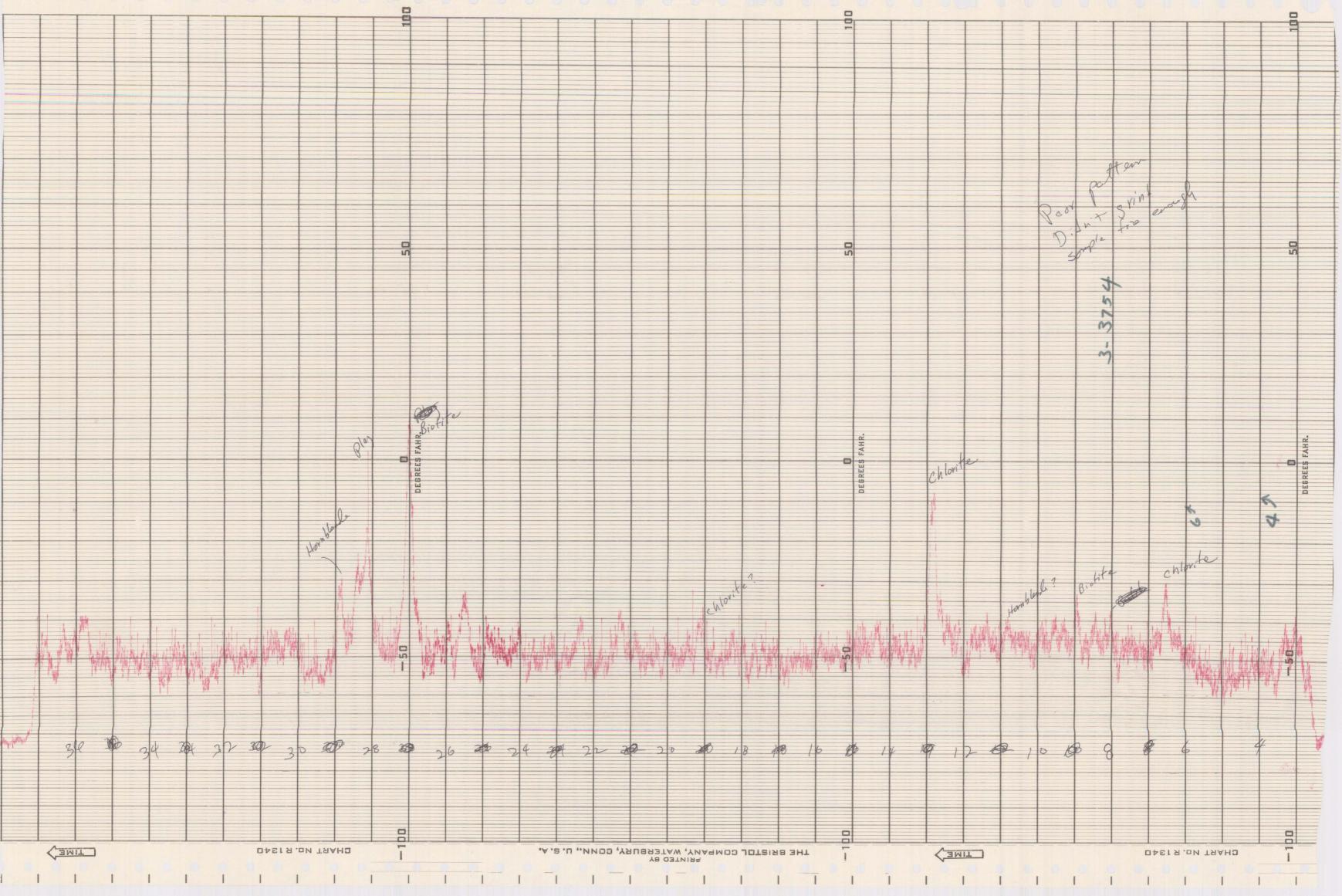


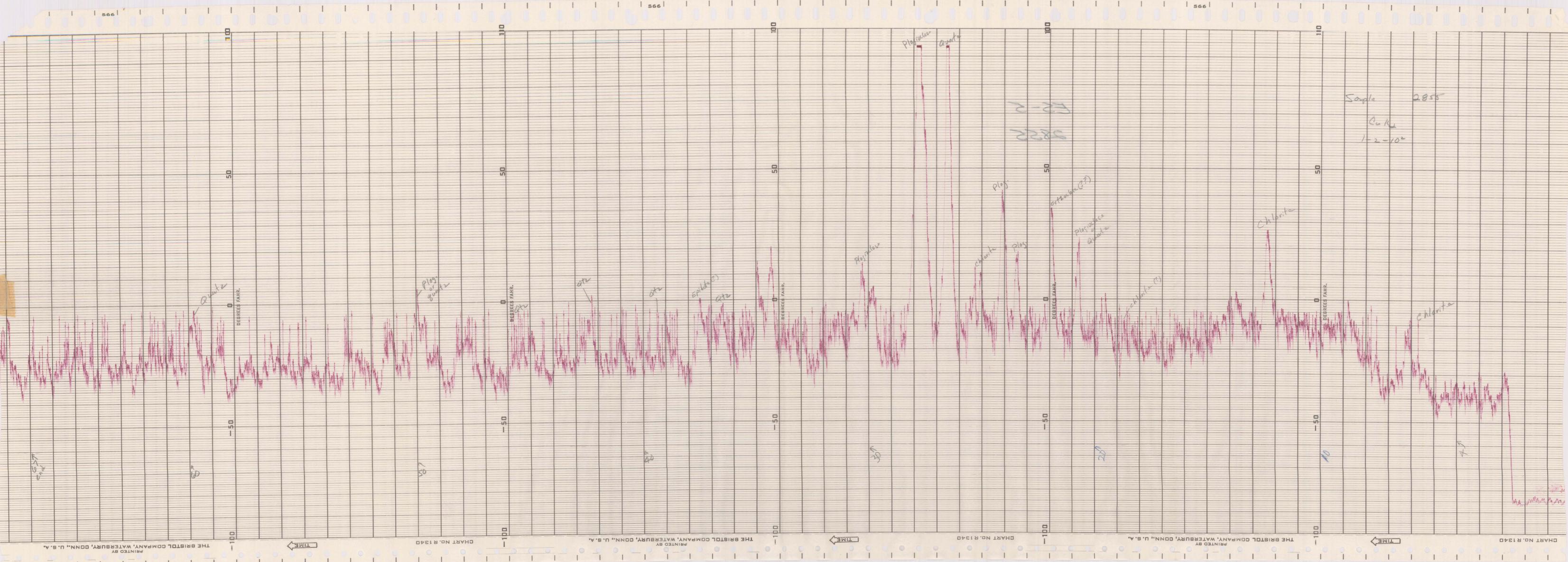












-		Г	DDODE	DTY	A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF		ICTOUC	T	0000	TV		ATC		3 4
۲			PROPE	RTY SAFFORI	>	D	ISTRIC	т	COUN	ΤY	ST	ATE		COUNTRY
HOLE NO	Es.	5	6.1	CONTRAC	TOR			COLLA	R C00		÷.,	COL	LAR E	LEV.
BEARING	,			INCLINAT	ION			DEPTH		N			RTED	STOPPED
SAMPLE	BIT	RECO	VERY	DRILL	RUN	INT.				ASSAYS	;	76.		DEMARKO
NUMBER	SIZE	FEET	%	FROM	то		9/0CU							REMARKS
6382		5	100	4262	4267	5	.09	.[						
6383				4267	4272	!'	.15							
6389 6385	•••••••	!		4272	4277		.25					•		
6386	• • • • • • • • • • • •	····· //	.,	4277 4282	4282 4287	!! 	1.02						••••••	
6387	•••••		4	4287	4292		.39	· [ · · · · · ]		•••••••		• • • • • • • • • • •		
6388			"	4292	4297		.64		- 4282	4312	30'	0.62	•••••••••	
6389		//	1,	4297	4302	11	.64			· ·····				• • • • • • • • • • • • • • • • • • • •
6390		٣	11	4302	4307		.63			1				
6391				4307	4312		.43							•
6392				4312	4317		.21							
6393				4317	4322		.25	· • · · · · · · · · · · · · · · · · · ·						
6399				4322	4327		.16		•••••••••••••••••••••••••••••••••••••••					
6395 6396		·····'/ ····· //	11	4327 4332	4332 4337	••	.27	+		-		-	1	
6397			"	4337	4342	11	.21						1	
6398		·····	4	4342	4347		.30					-		
6399				4347	4352	4	. 42	1	+ 4312	4372	60'	0.26	1	
6400			1,	4352	4357	11	.11	1			13			<i>i</i> x
6906			!	4357	4362	"	.35							
6907				4362	4367	••	.27							
6908				4367	4372 4377	······································	.17						-	1212 110
1010	••••••	. 11		4372 4377	4382	17	. 59	1-4	4372	4387	15	0.48	-	4312 - 449:
6410	•••••	••••		4382	4387		.50							180' 0.3
6912		,,	"	4387 4392	4392		.15	-[]			175			-
6413				4392	4397	••	.22				11			
6419	••••••			4397	9902	!!		· · · · · · · · · · · · · · · · · · ·	4387	4422	35'	0,22		
6415				4402	4407		. 22				.a.a	in mining		
6416 6917	·····			4907	4412		,22	· · · · · · ·						
6418				4912 4917	1417 4422 4427	**	.15	)					1	- 14-
6419				4422	4427		.68	5						
6920				4427 4432	4432	"	, 2.6							
6421				4432	4437	"	.48							
6422			<i>h</i>	4437	4442 4447		,13			1000				
6923 6429	·····	!!	···· <u>'</u> 1 //	9442	4447 4452		157		4422	. 4492	70'	0.36		
6425	·····	" н	···// //	9447 4452	4457		.36	· [·····					1	
6426		······ //	4	4457	4462	4	.20	1	-			1	1	
6927		"		4462	44L7	4	,30							
6428				4467	4472 4477		.34							3788 - 4492
6429			·····	<b>4972</b> 4477	4977		.39	· [					ļ	704' 0,3
6430 6431			!! 4	44/1	4982 4987		.30 .48	<u> </u>				<b> </b>		1
6450	·····	••	····" //	4482 4487	4992	11	.70	[]				1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
6451	•••	**		4492	4447		,83	1		1	3			
6432	ſ	4		4497	4502		.60	<b></b>						
6453			"	4502	4507		.39	<u> </u>	4492	4522	30'	0.67		
6454				4507	4512		,93	{					ļ	
6455				4512	4517		,26							
6456	+	!!		4517	4522	•1	.98	1-5					ļ	
6957 6958			<u>h</u>	4522 4527	4527 4532	•1		125	4522	4542	20'	1.22		
6459	t i		<u>9</u> 4	4532	4537	**	1.59	1:3/2.	1					
6460			••	4532 4537	4542		1,10	)						
6461		•*	<u>t</u>	4542	4547		,49						ļ	
6462			! <u>.</u>	4547	4552	39	.92	F	4592	4562	20'	0.55		
6963				4552	9557		.38	·					l	
6464		······································	••• · · · · · · · · · · · · · · · · · ·	A557	9562 4567	**		1-5				4492	4652	160' 0.79
6463		·····	1, f 0	4562 4567	4361 4572	19	.73	t				7772	167 4	
6769	····+	1.		4572	4577	9	.44	1 1	1					
				4577	4582	4	. 83	······>··	1 1 -	4596	34'	0.65		<b>.</b>

		-	PLES				0.55	_		00000	~	071	TE		2 OUNTRY	4
۶.		10.0	PROPE	rty Affori	D	DI	STRIC	т		COUNT	Y	STA			OUNTRY	
HOLE NO	ES.	-5		CONTRAC	TOR	6. st		COL	LAR	COOR			COLL E	AR EL	EV.	
BEARING				INCLINAT	ION			DEP	тн	1			STAR	TED	STOPP	ED
SAMPLE	BIT	RECO	/ERY	DRILL	RUN	INT.	To Cu	T		4	ASSAYS		1	I	REMA	RKS
NUMBER	SIZE	FEET												1		
1693 1694			100	3947 3952	3952 3957	<del>ح</del> "	.31	K				•••••				
1695			1,	3957	3962		.45		4 4							
1646	•••••••		•/	3962	3967	11	1.24									
1647				3967	3972		.43		· · • • •					dn		• • • • • • • • • • • •
1648				3972	3977		,29			3952	4012		0.60	ha		
1649				3977 3982	3982 39 <b>8</b> 7	· • · · · · • • • · ·	,12			• • • • • • • • • •		•••••		•••••		
2069				3706	3992		,32		•••••			••••				
2070		F4	**	3992	3997		1.21		2							
2071			••	3997	9002		.63	- P - P -						<b>.</b>		
2072		. W		4002	4007	!!	.39		34							
2073			<u>h</u>	4007	4012		1.29		•••••		· · · · · · · · · ·	••••				· · · · · · · ·
Z079 Z075		11	W 10	4012 4017	4017 4022	,1/ 11	,36			4012	4032	20'	0.24			
2015	1	17	8.	4011	4022	1.	.12	1.1		-1010				[		
2077		4.	4.0	4027	4032	"	,18	ľ.						[		
2078	ļ <b>.</b>	<u></u>		4032	4037		.40	)	. <b></b>		1.50	20	- 11			
2079		48		4037	4042		,50	}		4032	4052	20'	0.44			
2080	·····	39 		4042 4047	4047 4052	11 11	.49	)								
2082		84	Ja.	4052	4057		,13	1								
2083		P	u.	4057	4062	11	.40									
Z089	<b> </b>		···· <b>'I</b>	4062	4067		.10								4012	-47.8
2085 2086		24 14		4067 4072	4072 4077		.18							<b> </b>	19 C	
2087	1	1.4	10	4077	4082	• د	.47						<i></i>		270'	0.2
2088	ļ			4082	9087	•	.16									
2089			11	4087	4092	!!	.40	15		4052	1147	an	0.28			
2090 2091				4092 4097	4097 4102	<i>I</i> I 	,24	· • • • • • • • • • • • • • • • • • • •		4034		P	0.00			r nadomoani
2092	<b> </b>	 j.	•1	4102	4107		,33		;							
2093			"	9107	9112		,19							<b>.</b>		
2099		£9		4112	4117	"	.41						-			
2095				4117	9122		.29 .45			• • • • • • • • • • • • • • • • • • • •						
2096 2097		88 23	)+ //	4122 4127	4127 4132	- 13	,32									
2098		n	1,	4132	4137	• •	,46									
2099				4137	9192		,13						-11			
2100	ļ	!!		4142	4147		.67		·····	4142	4152	10'	0.74			
6360	<b> </b>			4197 4152	9152 4157	*8	, <i>81</i> ,33	K								
6361		4		4157	4162	10	.41									
6362			11	9162	4167		,34		•••••		1.07	2-1				
6363			!!	4167	4172 4177		,17 ,29	<u> .</u> }		4152	4187	35'	0.32			
6369 6365		<u>9</u> 	11	4172	4182	11 11	.47									
6366			11	4182	4187	11	,24	D								
6367	ļ		"	4187	4192		.10	<u>)</u>								
6368				4192	4197		.15			4187	4207	20'	0.14			
6369 6370			11	4197 9202	4262 4207	11 12	,20		••••••		<u> </u>					
6371		11		4207	4212		.39	-		ļ						
6372				4212	4217		. 19		·							
6373				4217	4222		.14									
6379				4222 4227	4227 4232		.19									
6375 6376		10		9232	9232	49 24	,20									
6377		9		4237	4242	10	.21									
6378		B.p.	11	4242	4247	11	.29			4207	4282	75'	0.24			
6379		1/		4247	9252		,25						<b>.</b>			
6381		11	····	42.52	9257 9262		,48	-								
0,000				1.4.4.6	,		1.	-	1	1	1.1.1	Stratile.	1.1.10			

a filos La		1	PROPE	RTY	an in character and profiles and in the sec		ISTRIC	т	COUNT	Y	ST	ATE		COUNTRY	4
2		10.21	S	AFFOR	D		ISTRIC		00011		017				
HOLE NO	ES.	.5		CONTRAC	TOR			COLLA	R COOR			COLI	LAR EI	EV.	
BEARING				INCLINAT	ION			DEPTH	<u>r</u>	•			RTED	STOPP	ED
SAMPLE	BIT	RECO	VERY	DRILL	RUN					ASSAYS					
NUMBER	SIZE	FEET	%	FROM	то	INT.								REMA	RKS
6401	1	5	100	2725	2730	5	.06								• • • • • • • • • • • • • • • • • • •
6402		5	100	2777	2782	5	07	SALL PROPERTY.							
6403		5	100	2815	2820		,02				. <b>.</b>	• • • • • • • • • • •			
6909		5		2842	2847	5	,30						·		••••
6319 6320		5 5	100	290Z 2950	2907 2955	5	.09		• ••••••					•••••••	•••••
6321		5	100	3000	3005	5	,01		•						
6322		5	100	3048	3053	5	.03								 
6323		5	100	3102	3107	5	,01		•						
6329		5	100	3153		5	,03								
6325		5	100	3205	3210		.02								
6326			100	3210	3215	5	.09								
6327 6328		5 5	100	3255 3300	3260 3305	5	.01		••••••						
6338		5	160	3348	3353	5	,03					1			
6339		5	100	3401	3906	5	,07								
6350		5	100	3449	3954	5	.05	•	-						
6351		5	100	3498	3503	5	.04								
6352		5	/00	3595	3550	5	,16								
6353 6357			100	3603 3634	3608 3639	5	.04								
6359		5 5	100	3650	3655	5	.07					1048	1		
1627		5	100	3678	3683	5	,26	h	e algere destru	ind strong		- Chingke			
6358		5	100	3683	3688	5	1,53	I a seleta					01.0		·····
1628		5	100	3688	3693	5	.28	17	3678	3703	20'	0.32	pu	24.245.888.88	••••••••••
6355		5 5	100	3698	3703		.21					11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -			
6356		3	100	3748	3753	5	.00				1919 - 1919 - 19 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 191 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 191		••••••		
1606		9	20	3769	3774	5	,13							1. 1. 191.	
1607		4	80	37.74	3778	4	.19						1		
160B		5	100	3778	3783	5	107								
1609		5	100	3783	3788	5	.11								
1610		5	100	3788	3793		,41					Strates			•••••
1611			80	3793	3798	5	,55								
1612		4	.100	3798 3802	380Z 3807	4	.31								
1613		5	100	3807	3812	5	,38	15	3788	3827	39'	0.36	% Cu		
1615		5	100		3817	5	, 32								
1616		5 5 5 5	. 100	3817	3822	5	,17		23. a. a.				ļ		
1617		5	100	38.22	3827	5	.49								
1618				3827	3832	5	.28	K					-	3788-	- 395
1619		5	100	3832	3837 3842	5	.19							164	0.33
1620		5 5 5	100	3837 3842	3841 3847	5	,28	15	3827	3857	30'	0.20			
1622		5	100	3847	3852	5	.17								
11623			60	3852	3857	5	.22	Ľ.							
1624		9	80	3857	3862	5	.71		3857	3867	10'	0.57			
1625		5	100	3862	3867 3874	5	.42	ľ.		ļ					
1626 1629		5	71	3867 3879	3879	7 5	.20								
1630		4	80	3879	3884	5	,08				1000	1.110	[		
1631		5	100	3884	3889	5	,11	1>	3867	3907	40'	0.09			
1632			50	3889	3897	8	.12					33583			
1633		5	100		3902	5	.22								
1639 1635	•-	4.5	80	3902 3907	3907 3912	5	.44	K	70-7	3917	10'	0.39			
1636		د ج	100	3912	3917	5	.39	B	3907	5-1.1		<u></u>			
1637		5	100	3917	3922	5	.13	)		[					
1638		5	100	3922	3927	5	.10	Ļ	3917	3931	20'	0.14			
1639		5	100	3927	3932	5	.13								
1640		5	100	3932	3937	5	.18	K							
1691 1692		5	100	3937 3942	3942	5	129		3937			ļ			

*			IPLES			1.						/	1	4	4
u*			PROPE S	AFFORD	>	D	ISTRIC	T	COUN	ΤY	ST	ATE		COUNTRY	
HOLE NO	ES	- 5		CONTRAC	TOR			COLLA	R COOI	RD. N		COL E	LAR I	ELEV.	
BEARING				INCLINAT	ION			DEPTH					RTED	STOPP	ED
SAMPLE	BIT	RECO		DRILL		INT.				ASSAYS	5			REMA	RKS
NUMBER	SIZE		%	FROM	то						1				
6470		5	100	4582	4581	5	,57	7	1	1	1	1	1	1	· · · · · • • • • • • • • • • • • • • •
6971		4	100	4587	4591	9	. 91					1			
6469		5	100	4591	4596	5	.5E				1	]			
6472	· · · · · · · · · · · ·	6	100	9596	4602	6	1.29								
6473		5		4602	4607	5	,70								
6479				4607	4612		.53	·							
6975				4612	4617	<u>, n</u>	1.08								
6476	·····	!!		4617	4622				4596	4652	56'	0.86			
6477				4622	4627	!!	. 64								
6478	••••	·····!! //		4627	4632										• • • • • • • •
6979 6480	·····			4632	4637			and the second second second second		+					
LA81	•••••	····		4637	4692		1,19							• • • • • • • • • • • • • • • • • • • •	
6482	· ; • • • • •			4642 4647	4697 4652		1.39		••••••••						
6483		4		4652	4657 4657	19	.72	-			<b>.</b>		1		
6484		4	•••••	4657	4662	10	.43	1 6	4652	4675	2.3'	0.45			·
6485		"		9662	4667	11	.55	-	1672-	1010		0,72	-		••••••••••••••••
6486		4		4667	4672	"	.56	-					-		•••••••••••••••••••••••••••••••••••••••
6487		3	100	4672	4675	3	.20				\$	••••••••••••••••••			
											1		1	-	••••••
									•	14				3788	- 467
	· · · · · · · ·	•••••••••••••••••••••••••••••••••••••••	••••••							ļ				887'	0.42
••••••			·····								1997	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			<u></u>
		••••••		· · · · ·									-		
••••••		••••••							•			i			
			•••••••												
															1813-181-++1++1++
										••••••	************				••• •••
											· · · ·			1	
								· · · · · ·	<u>ب</u> بن			1			
															••••
								·							••••••
••••••														-	•••••
			····· ·	•••••				1	1					1	
								1	•••••••••				1		
													1	1	
	1				1										
·····	·····														
							·····							<b>.</b>	
	••• •			•••••											
	<b> </b>								-						
														1	
				I											
					·····				ļ						
	······		••••••						•			·····			
	·····	••••••										•••••			
		·····													
	1.1	••••••				†	••••••					• • • • • • • • • • • • • • • • • • • •			
									- 21						

		[	PROPE	RTY		DIST	RICT	COUN	TY	STA	ATE		COUNTRY	1.5
HOLE NO			13. NO	CONTRAC	TOR			R COO			3.53	LAR E		1
É	ËS.	5			v'	1	ي ا		N	100	E		a set i	
BEARING		and the second second	2	INCLINAT	ION		DEPTH		All and		STA	RTED	STOPPED	
SAMPLE	BIT	RECO		DRILL		INT.		<u></u>	ASSAYS	s	b	,	REMAR	ĸs
	SIZE	FEET	%	FROM	TO				1	1	[ [			· • • • • • • • • • • •
6450		#5	100	4487	449Z	5		TESSO						••••
6452		5	100	4497	4502				- mining					÷
6453		5	100	4502	4507	5					[	74		»
6454		25	100	4507	4512	5								
6455 6456		5	100	4512 4517	4517 4522	5			·	· · · · · · ·				
6457			100	4522	4527	5								 
6458		r	100	4527	4532	5								· · · · · · · · · · · · ·
6459		5	100	4532	4537	5		in andia	· · · · · · ·					····.
6461		5	100	4537	4542 4547	5.			182	·····		·····		· · · · · · · · · · · · · · · · · · ·
6462		5	100	4547	4552	5								
6463	1. S. S. S.	5	100	4552	4557							1		
6464	1	5	100	4557	4562	- 5	en t	-	-			6.1		
6465	·····	5	100	4562	4572	5	10 A			A A				4
6467		5.	100	4572	4577	5		A						
6468		5	100	4577	4582	5	1. 1. A.	1.8		2 			1	201
470		\$	100	1000		-	. 8.	profing a				5	11.2	
6469		5	100	4591	4596	5		1		-		1	1,- 70-	
6470	APRIL PROF		100	4582	4587 4591	5						1	4	·
6471 6472	A Contraction	4	100	4587 4596	4602	6		11 11 11 11 11 11 11 11 11 11 11 11 11	1		. H.	*		
6472 6473	6 30 A	5	100	4202	4602 4607	5.					2 4 	423		
6474	74	5	100	4607	4612	5		18	1		- 4' - 72			
CA76	14	5	100	4612	4617 4622	55			A second	12				
(417)		5	100	4622	4627	5		C 23					Receiver St.	
6478	*	5	100	4627	4632	55		147		- 1-5		1. 5 1		
6480	1	5	100	4632	4631 4642	5	19 18   19		in lington					
6481		2.05	100	4642	4647	5						1		•
6482	to a star	1	100	4647	4652	5		3.4		-	144			
6484	446	5	100	4657	4657 4662	5							1989) 1989)	199.11
6485		5	100	4662	46.67	5	1.5	(						
6486 (A87)		S	100	4667	9672 4675	5		3					1	8.17
6487		3	100	4672	7615		5. A.						· · · ·	
P. 6		dig.												
7		interne.								-			-	
		· · · · · · · · · · · · · · · · · · ·	100 g			6 7 5			1		-		17	æ!
	ā											[		
													ind.	
									*	5 3				
		6	······			2							1	
		·····		·····										
								-						ų
		¹ 4		in gerne										Pat.
	·····													
												Å		
And in the local data was a second second second second second second second second second second second second	1.1.1							-					R. 5.	
		1. 1. 1. 1.	a state of the state	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	And in case of the second second	1 A. 7	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	
												15		
										2			- ji	

DRILL	HOLI	E SAM	PLES	÷	.0						0			PAGE	OF
			PROPE	RTY		C	DISTRI	т	COUN	TΥ	STA	TE		COUNTRY	
ÖLE NO	ES	-5		CONTRAC	TOR			COLLA				COL	LAR E	LEV.	
EARING				INCLINAT	ION	• •		DEPTH	6	N 			RTED	STOPPE	D
AMPLE	BIT	RECO	/ERY	DRILL	RUN	INT.			1	ASSAY	s	 		REMA	RKS
6382	512E								1			I			
6383	- Marian	5	100	4262 4267	4267	5		· · · · · · · · · · · · · · · · · · ·							
6384		5	100	4272		55				·					
6385		5	100	4277	4282	5			· • · · · · · · ·			· · · · · · ·			•••••••••••••••••••••••••••••••••••••••
6385		5	100	4282	42.87	5									
6387		5	100	4287	4292	5								1	
6388		5	100	4292	4297	5									s
. 6389		5	100	4297	4302	55					A.T				S contraction
6390		5	100	4302	4807	5			and and and a						····
6391	S	5 6	100	4307 4312	4312	5		- and							*
6393		5	100	4317	4322	5						••••••		······	
6394	in man	5	100	4322	4327	5	******	Part and	· · · · · · ·					· · · · · · · · · · · · · · · · · · ·	<i>t</i> e,
6395	1	5	100	4327	4332	5	-	1		1				1.1.1	
6396		5	100	4332	4337	5								1 4 - Al	
6397	1.1	5	100	4337	4342	5	-	*							· · · ·
6398		5	100	4342	4347		1	Terr		1 . ·	- 4 .Y		1		
6400	A Sugar	5	100	4347 4352	4352 4357	5				1	1.00	1. N	74	and the second	
6406	10	5	100	4357	4362	5		V.	1				1		M
6407		5	100	4362	4367	5-		-			1. K.			1.2 270-	S
6408		5	100	4367	4372	5	1 1 1				Lanner			1.27	1 34
6409		5	100	4372	4377	5						<u>.</u>	1		
6410		1 1	100	4377	4382	55		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1					Ning Star
6412		7	100	4382	4381	5			· · · · · ·				1.12		
6413	-	5	100	4392	4397	5			1	1.2.2.1	1 1 1 1 1 1			4.1	
6414	2	5	100	4397	4402	5	1					×,.		1	
6415		5	100	4402	4407	J	a	-					- 110		M. sel
6416		5	100	4407	4412	5					*				1. A
6417	A Real	5	100	4412	44 17	5							-	4 No.	
6919		5	100	4417	4422	5		and the second	1			St.		1	
6920			100	4427	4432	-	1 - 5			1	12		1	1.30	
6421		3	100	4432	4437	5				T A	1 10			3	
6422		5	100	4437	4442	ST	- 10			1 March	1.00.24	Arity.			3.4
6423		5	1.00	4442	4447	5	17	A. A.S.					- 1	Sec. 2.1	1
6424			100	4447	4452	5	-	19	· · · · · · · · · · · · · · · · · · ·	1	and the second		1.00		•
6426		5	100	4402	4957 4962	5								150	
6427		5	100	4462	4967	5	1	1	5	120	1.8			10 17	
6428		5	100	4467	4472	5			y	2 11				1	
CA29		5	100	4472	4477	5			-	,				i. 1	
6430		5	100	4477	4482 4487	5	· · · · · · · · · · · · · · · · · · ·							17 1 1	
6431	1		100	1482	4787	S			S					in the second	
								-	······	1		Ø	Neg Y	······	· *
	1						P.W.	1				97	1		
1							16								1
					1998				*10		4		1		1 .
											·	·····/	*		•
									x)						
								1			1		e de	19 o	
							· · · · · · · · · · · · · · · · · · ·		••••••	4.5	-35				· · · · ·
	A.					1.4							and the		.1
									· · ·						
·····											185 24				
								J.							
14 . S. A											See. 1			······	·····
					N.									·····	11
and and a	1.1.1.1.1			Service and	article and the			12 11 11				BOOM	1.3.1	a the second	1

1	HOLL		PROPE		TRO S		ISTRICT		COUNT	Y	STA	TE		COUNTR	Y
	13										1		LAR EL		
HOLE NO	5-5	5		CONTRAC	TOR			COLLAR	COOR			E			
BEARING				INCLINAT	ION	*	C	DEPTH				STAF	RTED	STOP	PED
SAMPLE	BIT	RECO		DRILL		INT.				ASSAYS	5		1	REI	MARKS
NUMBER	SIZE		%	2785	2430	5	Cu		1			1	<u> </u>	<u> </u>	
6401		55	100	2777	2782	5	.06	BREA	e., LE	AVES	PACE.				
6403		5	in	2815	2820	5	.02								
.64.4		55	100	2842	2847	5	.30								·····
0405	<b>.</b>	5	100	2902	2967	5									·····
63.19		5	100	· 2902 · 2950	2907	5	+12						1		
6320		5	100	3000	3005	5	01								
6.322			100	:3048	3053	. 5	1.03		?						
6323			.100	:3102	3107			·····				·····			
6324		5	100	3153	315B 3210	5	.03 .02		·····	· · · · · · ·					
6326			100	:3210	3215	5	.09					1.1.45A			· · · · · · · · · · · · · · · ·
6327		5	100	13255	3260	5	.01						1		
6328		5	100	3300	3305	5	,04						A		
6338		5	(1	3348	3353 3406	5	,03			·			K		
6339		5	11	3449	3454	5	1.05	- ×		-		<b>t</b>		1	
6351		5	711	. 3498	3503	5	.04	~							
6352 6353				· 3545 3603	3550 3608	55	-16	·····			······		10.0 3		
6354		5-	1'	3600	3655		:07		10.0			1			
6355		5	1/	13698	3703	55	. 21				[				
6356		5		V3748	3753	5	100							-	
6357		5	<i></i>	13634 V3683	363 <b>9</b> 368 <b>8</b>	5.	.19	~							<u> </u>
				3769	3774	5	.13	s							
1606		4	80	3774	3778		,14					3769	3874	105'	0,29
1608	1	5	100	3778	3783	5	.07				<b>_</b>			Į	
1609		5	100	3783	3788	5								8	
1610		5	100	3788	379 <b>3</b> 3798	5	. 41	· · · · · · · · · · · · · · · · · · ·	. kaj						
1612	-	4	100	3793 3798	3802	4	-31		3788	3827	39'	0.36	-×		
1613		4	100	3802	3807	5	.32								
1614		5	100	3807	3812	5	.38				ļ.,				
1615 1616		ちょっちょっち	100	3812 3817	3817 3822	55	.32		2.5						7/5
1617		5	100	3822	3827	2	.44		1						45
1618		5	100	3827	3832	T	.28		1		1				
1619			100	3832	3837 3892	25	.14	·····/··							
*1620		5	100	3842	3847	5	.28			*					
1621 1622		. T	100	3847	3852	5	17								
1623		4	80	13852	3857 3862	5	,22	·····							
1624		4	80	1 3857 3862	3867	5	. 71				6				
1624		55	71	3867	3874	7	.20				<b>.</b>				
				3874	3878			W							······
1) 1627		5 5	100	3678 J3688	3683 3 <b>683</b>	5555	.26								40
1629		5	100	3874	3879	5	.05		1						
1650		4	80	3879	3884	5	.08				ļ				
1631		5	106	3884	3889 389 <b>4</b>	5	-11								
1632	1	4	50	3889 3897	3902	5	.12						1	. /	15.2
1634		4	80	3902	3907	5	.10		·····			[			
1635			100	3907	3912	5	.44								
1636 -		5	100	3912	3917	5	-34								
1637		5	100	3917	3922	5	-15 -10								
1639		5	100	3.927	3932	5	-13					[			
1640			100	3932	3937	5	-18 -29								
1441		5	100	3937	3992	5	.29								
1442	1000	5	100	3942	3997	1	.20	4. 4.	And the second second			1		1.1	- the second

DRILL	HOLE	E SAM	PLES		Oh	lor	K S	SHEE	-+	4	0			PAGE	OF
		1	PROPE	RTY		D	ISTRIC	T	COUN	ITY	ST	ATE		COUNTRY	1
HOLE NO	E	5-5	-	CONTRAC	TOR			COLLAR			<i>w</i> .		LAR E	LEV.	
BEARING				INCLINAT	ION		l	DEPTH	×	N 	<u>, , , , , , , , , , , , , , , , , , , </u>	STA	RTED	STOPPI	ED
SAMPLE	BIT	RECOV	NOP1	DRILL	the second second	INT.			1.2	ASSAY	S	 		REMA	RKS
NUMBER	SIZE	FEET	%	FROM	TO	. *	1	<u> </u>	1						
1643		5	100	3947	3952										
1644		5	100	3952	3957	5		<b>.</b>		·					
7645		5	100	3957	3962	5	.45	····	[······	· · · · · · · · · ·					
1646		5	100	3962	3961	5	1.24		1						
1698		s	100	3972	3977	5	29		· ·····			·····			•••••
1649		5	100	3977	3982	5	.33				-		1		
1650		5	100	3982	3987	5	-12	-		1				1	100
2069	N	5	100	3987	3992	5	.32		····· *				and .		
2070		5	100	3992	3997	5	1.21								
2071		57	100	3997	4002	5	.63								
2072	·	5	100	4002	4007	5	.39		·	·					
2073		-	100	4007	4012	5	1.29			Summer.	:				· î
2074		5	100	4012	4017	5	-36				an 1.4 4	for the second	1		
2076		5	100	4017 4022	4022 4027	5	.28		And the			·			
2016		5	100	4022	4021		.18	191 1 P				1			
2078		5	100	4032	4037	S	.40					<b>L</b>			
2079		5	100	4037	4042	5	.50								
2080		5	100	9042	4047	5	:37			1				-	
2081		5	100	4047	4052	- 5	-49		·			-		-	
2082		5	100	4052 4057	4057 4062	5	.13								······
2084		5	100	4062	4061	44	.40				Printe -			and the state	4 ×
2085	-	5	100	4002	4077	5	18		•.		······································		1 19 19	1	*
2085			100	4072	4077	5	.16					1			
2087 2088		. 1	100	4017	4082	5	.47							1 Same	
2088		5	100	4082	4087	F	-16					ingline.	1		
2089		5	100	4087	4092	5-	.40								<u></u>
2091	A State	5	100	4092	4097	15	-24			1					in in the
2092	5 38	2.00	100	404/	4107	55	,30	••••				- : m= 48	CORRECT ON		1995 (1996). 19
2093	1	5	100	4102	410/	5	.33		1	1	100		Site And	a start and	n
2094	1. S. C.	5	100	4102	4117	5	-41		19.55			- States		100	
2095		5.	100	4117	4122	5	:29			1	150	5	1		
2096		2	100	4122	4127	5	.45	again.	L,			1.		12	745
2097			00	4.27	4132	8	-32	·				-	1		
2098	din in	5	100	4132	4137	5	-46	1.99		1. A. A.					
7100	6		100	4137	4147		•13 •67	···				10		1	
OOK 6359		5	100	4147	4152	5	-61		·····	1	1				1
6360		5.	100	4152	4157	5	33	1		12.19			17 19 A.	1 . Hr.	
6361	11. I. I. I. I. I. I. I. I. I. I. I. I. I.	1.5	100	4157	4162	5	.41				N.	4	SALS.	N	
6362		5	100	4162		5	.34	· ».	P					Call in a	e Birth
6363 6369		5	100	4167	4172	-2	.17			1	and the				
6365		5	100	4172	4177	5	-29 -47		1	Y	The second			17 m co	······
6366			100	4182	4187	5	.24				1	1919 A.	1	in the second second second second second second second second second second second second second second second	
6367		1 5	100	4187 4192	4192	5	.10					1		1 - A.	
6368		5	100		4,97	5	.15						1 100		
6369		5	100	4197	4202	5	.20				4				
6370		5	100	42.02	4207 4212	5	.09		······					1947) 1	
6372		5	100	4212		5	. 19		·	1	1				
6373	·····•	5	100	4217	4222	5	.14		*····*						
6374		5	100	4222	4227	5	.14	-	••••••			ą			
6375		5	100	4223	4232	5	.38	Č.		1					
6376		5	100	4232	4237	5	.20					1			
6377		5	100	4237	4242	5	.21							201	
6378		5	100	4242	4247	5	.29								
6379		5	100	4247	4252	5	-25								
6380		1	100	4252 4257	4257	S	.48								
6881		5		121	4262		013					d.			and a
				•••••				121							director and the second

DRILL		C AM					• .			20					PAGE OF
DRILL	HULE	-	PROPER	TY	0	DI	STRIC	T	14	COUNTY	(	STA	TE	(	COUNTRY
HOLE NO			5	CONTRAC				COL	LAR	COORD	<b>)</b> .			AR EL	EV.
BEARING	ES.	. 5		INCLINATI	ON			DEP	тн	N			STAR	TED	STOPPED
SAMPLE	BIT	RECO	VERY	DRILL		INT.				A	SSAYS				REMARKS
NUMBER	SIZE		%	FROM	TO		To Cu								
16 <b>93</b> 1644		5	100	3947 3952	3952 3957	5	. <b>3</b> 1 ,51					••••••••••••••••••••••••••••••••••••••		····	
1695				3957	3962		.45		¥						
1646				3962 3967	<b>3967</b> 3972		1.24								
1648			· · · · · · · · · · · · · · · · · · ·	3972	3977		,29		>	3952	4012	60'	0.60	% Cu	
1649				3977 3982	3982 39 <b>87</b>		,33 ,12					•••••		•	
1650 2069				3987	3992	·····	.32								
2070				3992	3997		1.2		2	·····	<b>.</b>				
2071 2072		! 		3997 4002	4002 4007	·	.63					• • • • • • • • • • • • • • • • • • •			
2073		17		4007	4012		1.29	1.1.							
Z079 Z075		17		4012 4017	4017 4022	,, ,,	,30			4012	4032	20'	0.24		
2076	1	**		4022	4027	11	.12	-							
2017 2078		۰۰ ۱		4027 4032	4032 4037	//  /	,18		·····			······			
2079		11		4037	4042		,50	IL.		4032	4052	20'	0.44	-	
2080		,, 1,		404Z 4047	4047 4052	"	.4								
2082			Ja	4052	4057	.,	,13	3 1		·					
2083 2089	· <del>]</del> · · · · · ·	· · ·		4057 4062	4067	 	.4	>							1
2085		-21		4067	4072 4077	<u>, n</u>	.18								4012-428
2086 2087	+			4072 4077	4082	••	.47		······						270 0.20
2088				4082	4087 4092	"	.16							-	
2089 2090				4087 4092	4097		1,24	1 7	•	4052	4142	p	0.28		
2091				4097 4102	4102	,, ,,		2							-
2092 2093				4102	9112		,19	11	·····						
2099 2095		61		4112	9117 9122	",	•41						+		
2095		-1		4122	4127		.45	5		1					
2097				4127 4132	4132 4137	· · ·	,31	2			,				
2098 2099				4137	9192		,13	1							
2100		"		4142 4147	4147	1 11	.6	7		414-2	4152	10'	0.74	H	
6360				4152	4157		,33			-					
6361 6362				4157 4162	4162	11	.4 ,3	1				1			
6363				4167	4172	11	,/ ,Z'	7 }	•	4152	4187	35'	0.32	-	
6369 6365				4172	4177 4182	11	.9	7				1			
6366				4182	4187	11		1 J							
6367 6368				4187 4192	4192	11	.10			4187	420	7 20'	0.14	·	
6369				4197	4262		.2	>   [							· · · · · · · · · · · · · · · · · · ·
6370 6371			<u></u>	4202	4207 4212	11	.3	9	5						
6372				4212	4217			9						-	
637 <u>3</u> 6374				4217	4227	·		9							
6375				4227	9232		. 3	3							
6396 6377		!)		4232 4237			.2	1							
6378		67		4242	4247	11	.2	9	}	4207	4282	75	0.24		
6379 6380				4247 4252			,2 ,4								
6381				4257			.1	-				+			
										······					
entile systematics. Press algorith.M						and the second second					en Granden og en skalende om				

DRILL	HOL	E SA			/	ik .							- 2 - ¹	PAGE	
			PROPE	SAFFAR	D	1	DISTRIC	т	COU	NTY	S	TATE		COUNTRY	
HOLE NO	ES	5		CONTRA	CTOR		2	COLL	AR CO	DRD. N	· · ·,	ECO	DLLAR	ELEV.	
BEARING				INCLINAT	TION		a.	DEPTI	1				ARTED	STOP	PED
SAMPLE	BIT		OVERY	DRILL	1	INT	L,			ASSA	ſS				
NUMBER	SIZE	FEET		FROM	то		- 90CU								ARKS
6382 6383		5	100	4262	4267 4272	5	.09	•							
6389		······		4272	4277	···." v	.15		·· · · · · · · · · · · · · · · · · · ·	•••	•••	••••			
6385		11		4277	4282	····."···	. 27		·			••••	••••	····	••••••••••
6386		1,		42.82	4287	11	1.02		••••			••••	•••••	••••	•••••
6387				4287	4292	**	.39							••••	•••••
6388 6389	····	····."···· //		4292	4297	<i>P</i> e	.64		. 128	2 4312	2 30	0.6	2		
6390		····		<b>4297</b> 4302	4302	!!	.64								
6391		······································		4307	4307 4312		.63	· [ · · · · · )	· · · · · · · · · · · · · · · · · · ·		••• ••••••				
6392			"	431Z	4317	····	.21	5		•   • • • • • •			••••		•••••
6393	·····			4317	4322		.25								•••••
6399	••••	···· <u>/'</u> ····		4322	4327	·····	.16		·						
6396		·····!/ 11	<i>"</i>	4327 4332	4332 4337		.27	-				-	· · · · · · · · · · · · · · · · · · ·		
6397		"	"	4337	4342	•	.21	1					-		····
6398				4342	4347	•	.30								
6399 6400				4347 4352	4352	"	. 42		4312	4372		0.2	6		
6406		····'! //	11	4357	4357 4362	"	. 35	f-			13				
6407		·····		4362	4367	1,	.27	1						-	
6908		!/		4367	4372	•,	. 17	$\square$				1			••••••
6909	· ·····	· · · · · · · · · · · · · · · · · · ·		4372 4377	4377 4382	', '/	. 59	<u> </u>	4372	4387	151	0.00	2	4312-	4497
6411			11	4382	4387	"	.50		477	7.507	15	0.48	2	180'	~ ~ ~
6912				4387	4392		15	)						180	0.3
6413				4392	4391	••	.22								•••••
6415		···· <i>!!</i> <i>!!</i>	·!·	4397 4402	9402 4407		.30		4387	9422	35	0, 2:	Z		
6416		· · · · · · · · · · · · · · · · · · ·		4907	4412	."	. 22								
6417	·····•	···· <i>!</i> ;		4412	4412 1917		.31	1				1		-	
6418	······	······································		4417	4422	"	.15			ļ					
6420		····· //	····!	4422	4427 4 <b>4</b> 32	""	.68	·····}							••••••
6421				4427 4432	4437	"	.18	·····				+	+		
6422			h	4437	4442		,13	(				1			
6423 6424			···· <u>'</u> ····	9442	4447		157	·····	4422	4492	70'	0.36	,		
6425	······		···//	4447 4452	4452 4457	"	.36	•••••••••••••••••••••••••••••••••••••••			, <i>4</i> -				·····
6426		"	"	4457	4462	4	.20	····· {····	•			+		-	
6427				4462	9467	4	,30						1		
6428		",		4467 4472	4472 4477		.34	······						3783	
6430				4477	4982		.30						1	704'	0,32
6431				4482	4487	"	.48	·				1		1	
6450 6451	· · · · · · · · · · · ·		"	4487	4992	"	.26							[	
6432	t.	···· ··		4492 4497	4497 4502	"	,83	······})							
6453				4502			.60	5	4492	4522	30'	0.67	1		
6454	·····			4507	4512	13	,93						[		
6455 6456	·····			4512	4517 4522		,26	<u>}</u>						<b>_</b>	
6957				4517 4522		••	.98	1							
6458		•		4527	4532	"	,951	35.	4522	4542	20'	1.22			
6459				4532	4537		1.59 5								
6460 6461		.,		4537 4542	12 1 March	T	1,10 ,49	~							
6462		1,	··· ^{[*} ····]···	4547	4	// //	.92		4542	4562	201	0.55			
6963		**	••	4552	9557	••	.38	ſ	1712	1262	~0	0,00			
6464	·····	·····	. <del>n</del>	A557	956Z	••	.40	7							
6465		·• •,		4562			.73					4492	4652	160' 0.	79
6967				4572		19 17	44					·			
				4577	4582		.83						1		

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_											•		1. 			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						0							0		•		
SAFFOR D           CONTRACTOR         COLLAR COORD.         COLLAR ELEV.           BEARING         COLLAR COORD.         COLLAR ELEV.           BEARING         DELL RUN         INCLINATION         DEPTH         STARTED         STOPPED           SAMPLE         BIT         RECOVERY         DRILL RUN         INT.         ASSAYS           COLLAR COORD.         COLLAR ELEV.           (4770         STOPPED           SAMPLE         BIT         STOPPED           COLLAR ELEV.           (4770         STOPPED           SAMPLE         STOPPED           COLLAR ELEV.           (4770         STOPPED           (4770         STOPPED           COLLAR ELEV.           (4770         COLLAR ELEV.           (4770         STOPED           (4770         STOPE - STOPED           (4770         ST	DRILL	NULE	_	PROPER	RT Y		D	DISTRIC	т		COUNT	Y	STA	TE	C	the second second second second second second second second second second second second second second second se	17
N       E         N       E         BEARING       INCLINATION       DEPTH       STATED       STOPPED         SAMELE BIT       RECOVERY       DRILL RUN       INT.         ASSATS       REMARKS         (477)       STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPED         CONTROL STOPPE				S	AFFORD											EV	
BEARING         INCLINATION         DEPTH         STARTED         STOPPED           SAMPLE         BIT         RECOVERY         DRILL <run< td="">         INT.         ASSAYS         REMARKS           VUMBER         SIZE         FEET         %         FROM         TO         INT.         ASSAYS         REMARKS           (470         5         1.00         4582         9587         5         1.27         1         1         1         1         1         REMARKS           (4710         5         1.00         4582         9587         57         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</run<>	HOLE NO	ES	- 5		CONTRAC	TOR		-	CC	DLLAR			1		AR EL	Εν.	
NUMBER         District         FROM         TO         INT.         REMARKS           UMBER         SIZE         FEET         %         FROM         TO         INT.         REMARKS           4470         5         100         4582         9587         5         177         1         1         REMARKS           4917         9         100         4583         4591         97         9         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	BEARING				INCLINAT	ION			DE	PTH				STAR	TED	STOPPI	ED
NUMBER         SIZE         FEET         %         FROM         TO         TO $(4770)$ 5         100         4582         9587         5         57         1 $(4770)$ 9         100         4582         9587         5         577         1 $(4771)$ 9         100         4581         9         575         1         1 $(4772)$ 6         100         4591         4591         9         575         1         1 $(4772)$ 6         100         4591         4597         570         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	SAMPLE	віт	RECOV	/ERY	DRILL	RUN	INT				F	SSAYS				REMA	RKS
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	NUMBER	SIZE		%				<u> </u>									
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										<del>}</del>							
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	6469	·····	5	100	4591	4596	5	.5E	2		·····			······			
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $							6				••••••				· <b>···</b> ······		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					4607	4612			9								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6475										4596	4652	56'	0.86			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6477				4622	4627	!!		<i>r_</i>					····			·•
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													·····.	••••			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6480				4637	4692		7.75	9								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ŀ					···· / ·						· · · · · · · · · · ·	••••••		····	· · · · · · · · · · · · · · · ·
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	6483	ļ	"		4652	4657	••	. 41			4150	4675	2 3'	0.45			
<u>     6486     6487     3     100     467     4675     3     .20     3788     46     3788     46     387     0.4 </u>	6484						4	.55	ana kao		7692-	7675		0,,,_			
	6486		"		4667	4672	"	.56									
	670 /		3	/00	4616	4613	5	, ~ .							<b> </b>		
											;						
		1												er di		887'	0,42
				·											<b>.</b>		
			-									3					
	· · · · · · · · · · · · · · · · · · ·													,			innin
	••••																
			[								. د			<i>b</i>			
														ļ			
												ļ					
														-			
		1					<b>.</b>			·····							
											1						
										·····							
												1	<b>I</b>				
			+														
												ļ	1		1		
							ļ										
		•					-										
												-					
													-		-		
						-					-						
																	P
						1	1					1	<u> </u>	<u> </u>			9. 1

DRILL	HOLE	E SAN	IPLES		0							)	•	PAGE	OF 4
e e e e e e e e e e e e e e e e e e e			PROPE	RTY	D	0	DISTRIC	т	COUN	ΓY	ST	ATE		COUNTRY	17
IOLE NO	ES.	-5		CONTRAC				COLLA	AR COOP	RD.		COL	LAR E	LEV.	
EARING				INCLINAT	ION			DEPTH		· · ·			RTED	STOPPE	ED
SAMPLE	BIT	RECO	VERY	DRILL	RUN	INT				ASSAYS	3	l		REMA	PKG
NUMBER	SIZE	FEET	%	FROM	то		·				<u> </u>				
6401		5	100	2725	2730	5			]						
6402	<b>.</b>	5	100	2777	2782	5		a service a service a							
6403		5	100	2815	2820	.5									
6409	·····	5	100	2842	2841	5							· · · · · · · · · · · · · · · · · · ·		
6319		5	100	2902 2950	2907 2955	5	.12								
6321	•	5	100	3000	3005	5			•••			•			• • • • • • •
6322		5	100	3048	3053	5							1		
6323		5	100	3102	3107	5						1			
6329		5	100	3153	3158	5									
6325		5	100	3205	3210	. 5									
6326			100	3210	3215	5									
6327			100	3255	3260	5									
6328		5	160	3300	3305	5							1		······
6338		5	100	3348 3401	3353 3906	5	,03 .07								
6339 6350		5 5	100	3449	3454	5								~	
6351		5	100	3498	3503	5				1					
6352		5	100	3545	3550	5	,16								
6353		5	100	3603	3608	5	,04								
6357 6359		5 5	100	3634 3650	3639	5	. 19						1		
1627		5 5	100	3678	3655 3683	5	.26				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		125	1.57.287.58	
6358			100	3683	3(88	5	, 53				1		01.10		
1628		5	100	3688	3693	5	.28		3678	3703	20	0.32	% Cu		
6355		5	100	3698	3703	5	.21	μ							
6356	······	5	100	3748	3753	5	.08		······································					<b>.</b>	<b></b>
1606		4	80	3769	3774	5	,13		·			1	1		••••••
1607		4	100	3774	3778	4	,14			1	1	1			
1608		5	100	3778	3783	5	107						<b>.</b>		
1609			100	3783	3788	5	,11			<b>.</b>				Į	
1610	·····	5	100	3788 3793	3793	5	.41			<b> </b>			<u> </u>		
1611 1612		4 4	80	3798	3798 3802	5 4	.55					-	<b>†</b>		
1613	р. с	5	100	3802	3807	5	.32			f			1		
1614		5	100	3807	3812	5	,38	$ \rangle$	3788	3827	39'	0.36	% Cu		
1615		ج ح	100		3817	5	, 32								
1616		<u> </u>	- 100	3817	3822	5	,17				ļ		ļ		
1617		5	100	3822	3827	5	,44				-				201
1618	·····	5 5	100	3827 3832	3832 3837	5	.28	K				1		3788-	275
1620		5 5 5	100	3837	3842	5	.09					1		164'	0.3
1621		5	100	3842	3847	5 5	1.28	17	3827	3857	30	0.20			
1622		5	103	3847	3852	5	1.17				ļ				
1623	<b>.</b>		80	3852	3857 3862	5 5	.22					<b>.</b>			
1625	·····		80	3857 3862	3866	2 5	.71	17	3857	3867	10	0.57			
1626	ľ		71	3867	3874	7	.20	ĥ		l	· ·	1			
1629	1	5 5	100	3879	3879	7 5 5	.05			[	[				
1630		9	80	3879	3884	5	,08								
1631		5	100	3884	3889	5 8 5	. 11	17	3867	3907	40'	0.09			
1632 1633	·······		50	3 <i>889</i> 3897	3897 3902	5	.12								
1639	•		80	3902	3907	5	,10	1)	-						••••••••••••••••••••••••••••••••••••••
1635	•••	5	100	3907	3912	5	.44	ħ.	3907	3917	10'	0.39			······i.···
1636	····	5	100	3912	3917	5	.39	D.	13.10.1	······			er læternur de		
1637		5	100	3917	3922	5 5	.13	}							
1638			100	3922	3927	5	.10	12	3917	3931	20	0.14-			
1639 1640		5. 5	100	3927	3932-	5	.13	<b>  </b>							
1640	·····	5	100	3932	3937	5	18	6							•••••
1642		5	100	3937 3942	3942 3947	5	.20	15	3937	3952	151	0.27			
							1	1.4	···		K	. Martin I.	·····		•••••

."

ES-5 DRILL HOLE SUMMARY

0-180 Tb, post-ore Tertiary volcanics

180-2459 Kag; andesite agglomerate, green or groy green with locally shades of pink or pumple; propyllitic alteration with chlorite, egidote, and generally moderate sericite; limonite stain commonly but only very locally strong, generally bright red or brick red, intrequently gold in color; rarely in disseminated form; 300-370 fissure vein, quartz-sericite alteration with strong red limonites

2459 - 4675 Kan; andesite porphyry; grayish green to dark gray depending upon type of alteration; abundant small plagio clase pheno crysts in aphanitic matrix; \$ coarse tragmental and tutaceous intervals common but subordinate to porphyry;

2459 - 3034 propyllitic alteration; local silicitication and bleaching related to fissure veins; 25 30 2830-2866 zone of strong sericite alteration and irregular bleaching

bist - shlorite

and in

3034×3600 chlorite alteration zone; obvious decrease

in equilate; suggestion of weak bistite 3100 but no definitely identified until 307 thematter bistite distribution is erretic and varies from weak to locally strong but overall is definitely subordinate to chlorite biotite 3600 - 4675 biotite alteration of matics and groundmass; vein minerals are quartz, colcite, chlorite, sulfiles no sufficiens 2755 = 3000 first suffides are disseminated pyrite at == 2755, thereafter in disseminations of up to 8°%. and in veinlets, total suffides probably average 3% traces chalcopyrite and bornite; good disseminated sulfide zone 2830-2866 assay 0.3% Cu oner five foot interval dissem + veins 3158 traces sultides disseminated and in veins total pyrite varies 2-6%, averages 2-3% & virtually all in veins; traces Veins 3158 - 3619 of chologyrite 3619 - 4675 sulfiles predominantly in veins and average varies 2-4%; chalcopyrite trequency and the second second increase noticably at 3619 and continue to increase until cpy/py = 3/2 at 3900 and 2/1 or 3/1 at 4300, ten fot assays up to 1.29 % Cu