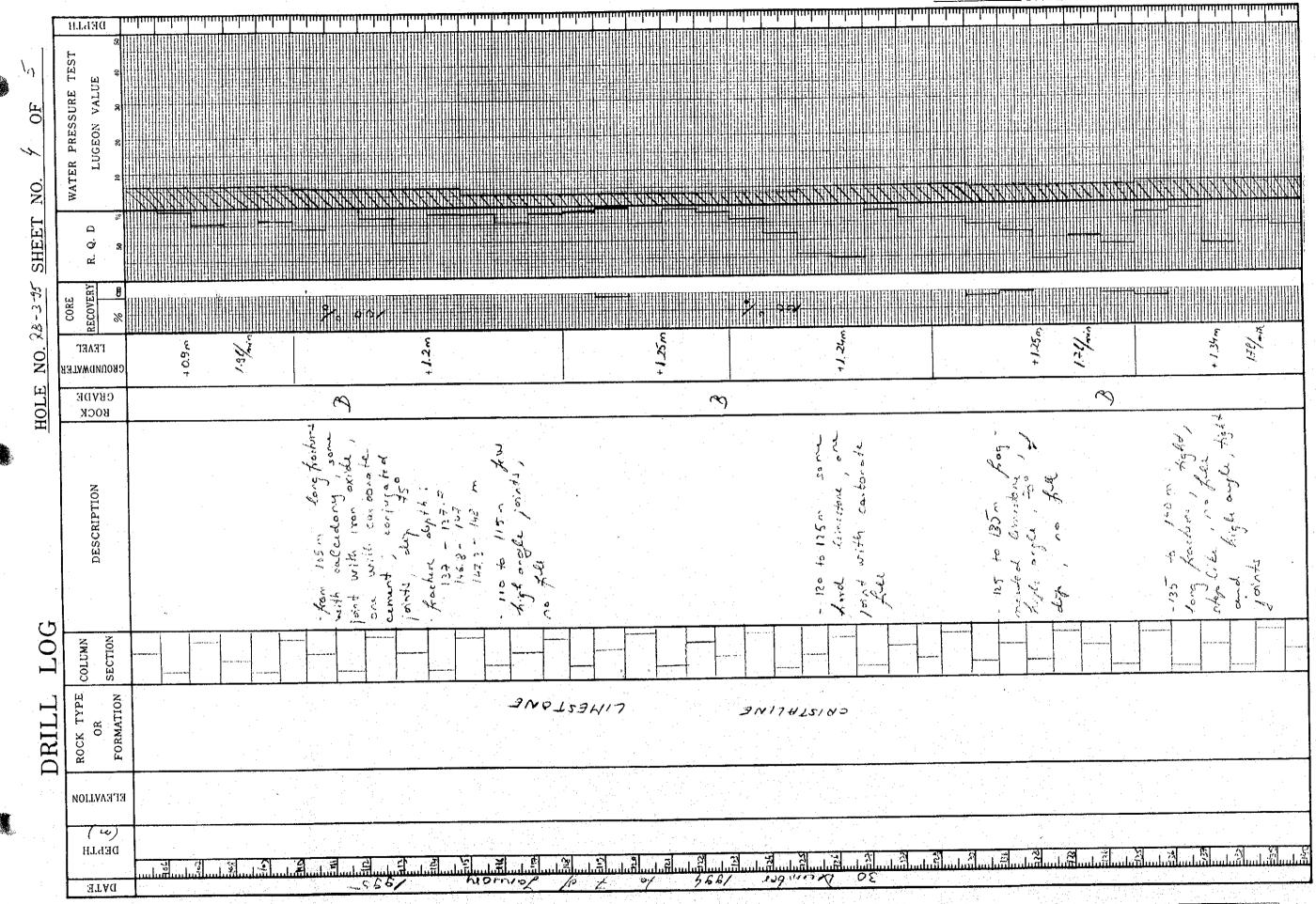


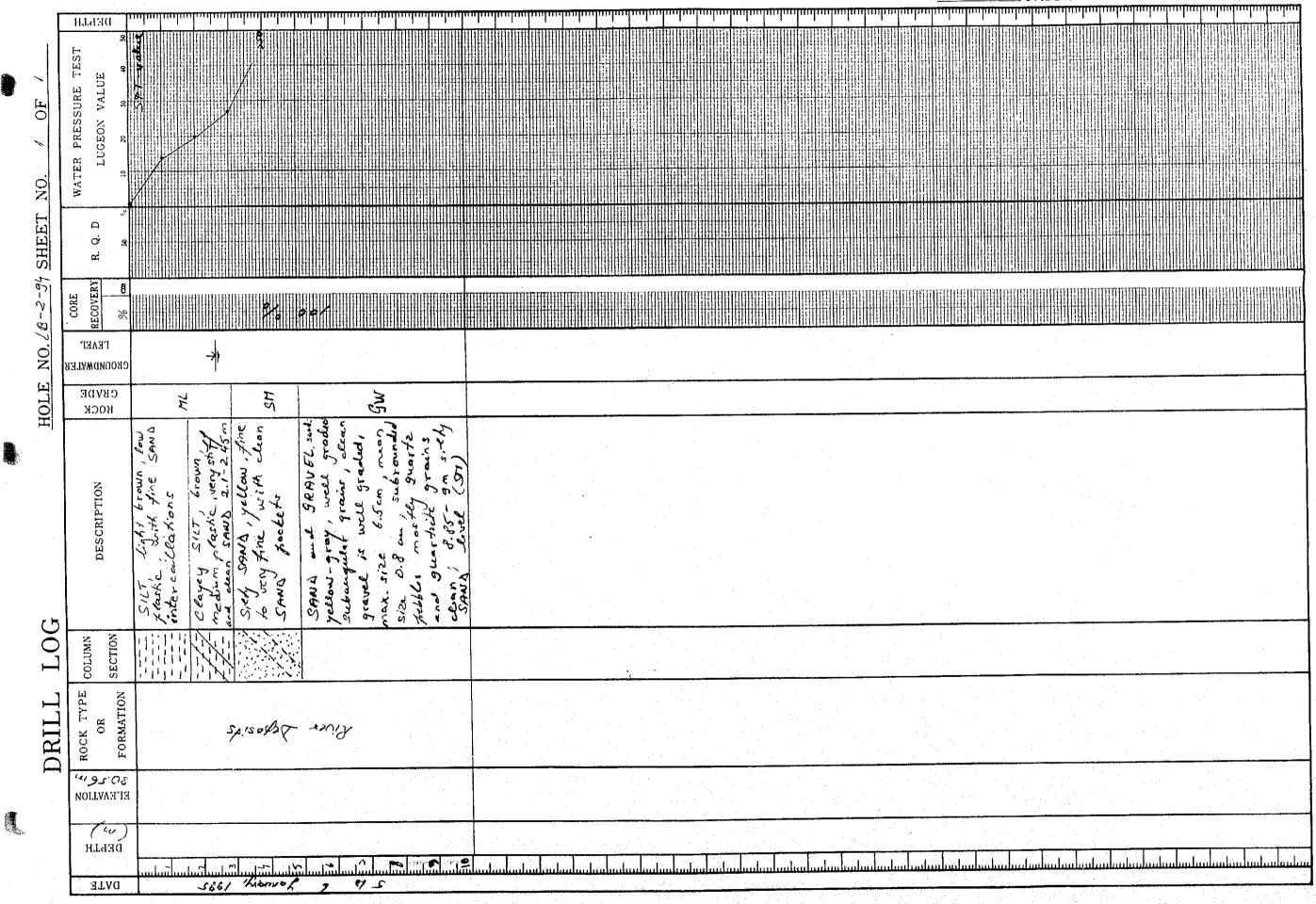
	DEPTH	ավարանական արանական ա
NO. 2 OF 5	WATER PRESSURE TEST LUGEON VALUE	
SHEET	R. Q. D	
28-5-5	CORE RECOVERY % @	
NO. R	רבעבר	0.37 m s. 0.31 m
HOLE	CHVDE BOCK	
	DESCRIPTION	28-39.8m, dishirled 2000 forces of forces of forest footon washing from the sity, we have for the sity, footon for the sity, footon for the sity, each footon for footon of footon of footon site footon of fo
	COLUMN	
noir i	YPE	JNOLSJUIT JNISTUS
•	ELEVATION	
	DEPTH (Av)	
	DATE	一直是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一

HOLE NO. IV.1 _ LOG OF DRILLING HOLE (14/36) WATER PRESSURE TEST LUGEON VALUE Re-3-SSHEET NO. Ω RECOVERY CORE 40 611 LEVEL W 6 .01 4 8.0 F 247 = 10 NO. (10,15 ap 16) W 8100 бкопирмутев HOLE CHADE ROCK DESCRIPTION LOG COLUMN SECTION ROCK TYPE FORMATION DRILL ANOLSALIT 3N17418180 OR Elevation (44) DEPTH 7 881 149 m2270 DATE



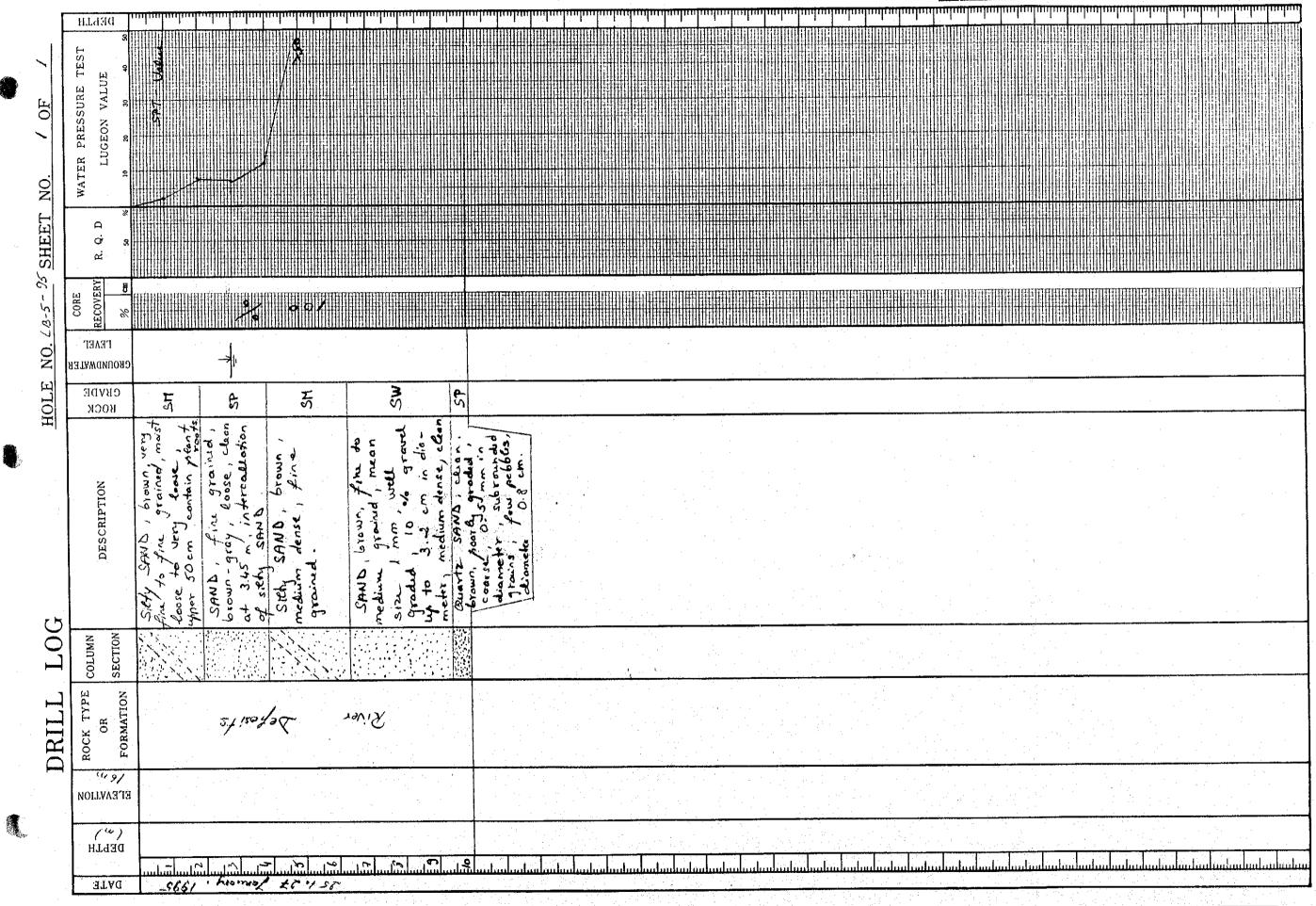
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). F	- 11									
ارم	ER PRESSURE LUGEON VALU									
<u>é</u>	WATER LU									
T NO	 		74 							
SHEET	. D. 8									
83	E. E		<u> </u>							
26-3	CORE RECOVERY									
NO.	CROUNDWATER	13 6	14.32 4							
HOLE	CBVDE BOCK	· · · · · · · · · · · · · · · · · · ·	۴							
		o FC	tron!							
	NO	a box	of state							
	DESCRIPTION	(6)	Tack.							
	DES	the state of	of of the second							
		very 70°,	Solvan Soptif							
7	LOG			p.m. = 74-7						
)-	<u> </u>	para consider pera	1 1 -							
	RILL ROCK TYPE OR FORMATION		3NO123417							
10.	LOCK TYPE OR FORMATION									
)*	ELEVATION									
	DEPTH (m)									
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	DVLE									

Ţ	DEPTH	
NO. / OF /	WATER PRESSURE TEST LUGEON VALUE	
SHEET	R. Q. D	
25-1-3	CORE RECOVERY %	
NO. 13-	FEAEL CEOUNDWATER	-7
HOLE	СВУDВ ВОСК	-75 S S S S S S S S S S S S S S S S S S S
	DESCRIPTION	SILT Light brown, moist becose to pleasist the between 0.8 - 1 m. Second for the sond force of the sond send is with our between the well gradue, personal on the between the well gradue, personal of the wel
LOG	COLUMN	
DRILL	ROCK TYPE OR FORMATION	chier Deposits
	SX &3 W	
	рертн (м)	
	DATE	-566/ 129 120 120 120 120 120 120 120 120 120 120

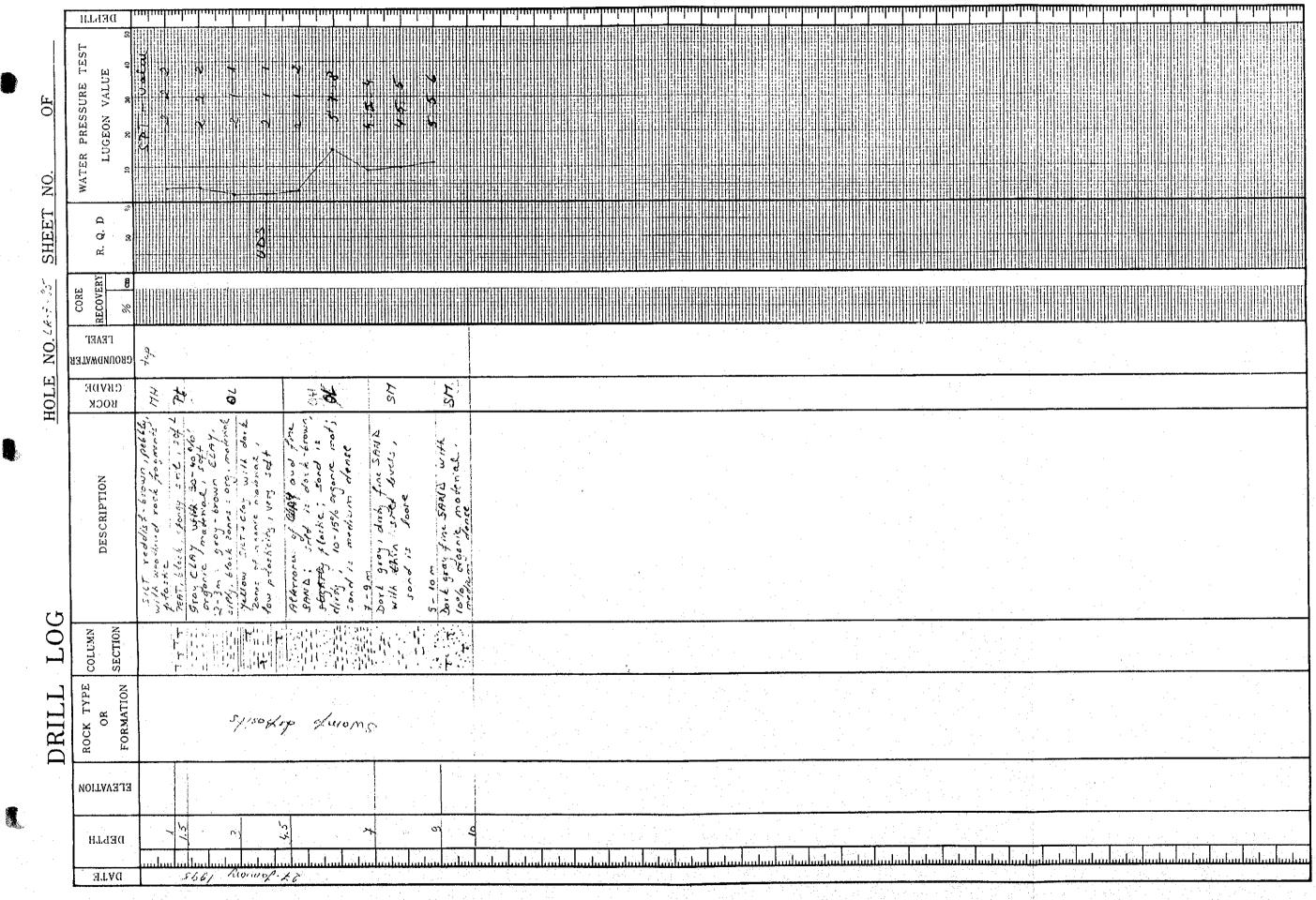


NO. / OF /	MAIEN FRESSONE 1E LUGEON VALUE				
E SHEET	TERY R. Q. D				
EB S	CROUNDWAT LEVEL LEVEL	-\h			
HOLE	CHYDE BOCK	pockets The Strange S	to and the state of the state o		
	DESCRIPTION	SILT Yellowish- brow moist, fow to medin of clean, gray SA service, style with of clean, gray SA SAND trogressive for the SAND and GRAV the SM classified the sound is white, clean gravel is well graded,	quartite and "Jim youk pelolis from bom coase groud, o. S. cm", below bm sand is well graded		
TOC	COLUMN		00000		
i ¹	ROCK TYPE OR FORMATION		' &		
N	ELEVATION				
	DEPTH (M)				

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~	TEST UE	S. Alexandria	Ž.												
OF	PRESSURE TO GEON VALUE	Š													Transport of the Control of the Cont
	- i	/													
NO	WATER LL														
SHEET	R. Q. D														
h6-h-87	CORE RECOVERY			øy III											
ol l	FEAEL CROUNDWATER	-	1 	[F9769 F923 F0 B4428 F	5) 11(111111111111111111111111111111111		<u> </u>	Matsinishaam		<u> </u>					
HOLE	CBOHNDMVLEB CBVDE BOCK	-74S	ML	10	ms 8										
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			Selet beack anic conen	graus											
	SCRIPTION	rown rown before	Clayery organ	rock , their	24 - 50 - 50 - 50 - 50 - 50 - 50 - 50 - 5	c									
	ЭC	100 July 100	and and	2 - P	on on or	0.50									
ا. ت		San grey	Sert dork	PEHI	grade Sub-	242				:					
LOG	COLUMN					, c.a.a.									_
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DRII	ROCK TYPE OR FORMATION		sti2013C	2011	Y										
 	EFEAVLION														
	нтаяа														
	DATE	سالاساساساسا حج	61 4000	أراسالة المراس المحرف			հահակահայն	والمساسلين الساسا	المناسيات الماسان		<u>lanlanlanlanla</u>	վակակակակ	ուսուսանուն	<u>mhadailadadad</u>	Ш



	DELLH	10.1 V.1 _LOG OF DRILLING HOLE (22/36) արտրության արտրության արտրության արտրության արտրության արտրության արտրության արտրության արտրության արտրության
NO. OF	WATER PRESSURE TEST LUGEON VALUE	
FSHEET	5,447% 245 R. Q. D So %	***
8-6-	CORE RECOVERY % Cm	
NO. 4	FEART CEONNDMYLEE	
HOLE	CKVDE KOCK	# 20 82 82 82 82 82 82 82 82 82 82 82 82 82
	DESCRIPTION	growing, red in plant rooks chayen, Olt fellow brown, plant of 2 m meetin most fr to 2 m meetin most gray \$127, \$key, reft some farther y gray \$127, \$key, reft bery \$167, \$key, reft some farther y gray \$167, \$key, reft some farther y for the red of regenia soft \$6000 brown soft \$6000 brown free grains at 50 below from \$700 brown free some soft free soft free soft free soft free soft soft \$600 brown free soft soft \$600 brown free soft s
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DRII.I.	M Z	Through with
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e <u>e</u> is-	AC 131	
	DVLE	5661 hiomad 50 10



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NO. OF	WATER PRESSURE TEST LUGEON VALUE						
SHEET	<i>SAMPといら</i> R. Q. D 80 %	Ä			X		
9. 9.	CORE RECOVERY						
NO.22	CROUNDWATER	E	~				
HOLE	CBVDE BOCK	70 表 3	₹ \$ 9	28.6			
	DESCRIPTION	sand with stand rests the said for a sand with stand rests the sand of the sand of the said said shown is said shoots to said the said to	Sapers with circultor intercention of set pockets, gray and safe is fine to coarse, sand safe grants, medium dense spans, hough	group, clean, most of it coarse, some sub- guartz peteter, sub- ander track frogments, moist, modium dinse			
I OG	COLUMN						
DRII I	YPE	7	1509570	zoniz			
_	ELEVATION						
Marie .	DEPTH		3.5			ساساساساساساساساساساساساساساساساساساسا	
	DATE	\$64/ Awayof-08					

п рерти	<u>10.12 10.1</u> 10.1
WATER PRESSURE TEST LUGEON VALUE 10 20 30 40 50	
R. Q. D	
CORE SCOVERY % cm	
FEAET CEONNDAVLEE	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CBVDE BOCK	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
DESCRIPTION	Soft with with ready described to the components of the components
SOLUMN	
YPE C	Vicontabo GMAWE
ELEVATION	
рертн	
DATE	
	H SZ ROCK TYPE COLUMN DESCRIPTION SECTION SECT

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OF	WATER PRESSURE TEST LUGEON VALUE 10 20 20 40 50	(m)		7,6	X	g 39,7			
SHEET	R. Q. D		\$2	284		34			
R-10-95	CORE RECOVERY % @		16			160			
7.0N	reaer	up to top							
HOLE	СВУДЕ	70	**	111	70	71/			
	DESCRIPTION	SILT with high percurbit of organic material ,30 % dork good, soft probles of alog, no phasholy some well preserved wood frogments:	TEAT, black very spongs consisting of onthe organic motional some preserved wood frogments them, makind is for soft	brown on white fow four forms of the start of the start of the sound of the start o	with organic material 1-2 em forg frogrand	Soil so dies soils of sone sone sone sone sone sone sone sone			
LOG	COLUMN		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			10.50%。[\$15][\$15][\$15][\$15][\$15][\$15][\$15][\$15]			
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:	REEAVLION								
	рерти		** **		*		2		
	HTAG	coc/ herrig			ահուսիստիստիստ	<u>ւհավանականի հանականուհակակա</u>	<u>((m)), admir a</u>	<u>n fan fan fan fan fan fan fan fan fan fa</u>	

	ндая	
/ OF /	ER PRESSURE TEST LUGEON VALUE	
NO.	WATER	
SHEET	R. Q. D	
38-1-95	CORE. RECOVERY % cm	
NO. S	CEONNDWATER	
HOLE	СВУРЕ	A A A A A A A A A A A A A A A A A A A
	DESCRIPTION	SAND brown, wary fine to Sand brown, wary fine to Sanday Source, suck or a paint to Sanday to the
-	COLUMN	
1 1100	ROCK TYPE OR FORMATION	The Fenones of SAND-and CLAYSTONE
	SS (£1/4°) EFEAVLION	
	рертн ("У	
	DATE	

	DELLH	aladaahadaalaalaalaalaalaalaalaalaalaalaalaalaa	<u> </u>	<u> </u>	ատարարակակակակար	ահանահահումումանա	իտկակարակարակար	alanianlanianlanianlanian
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	L 📥 10							
NO.	WATER LL							
	Ω ,*							
SHEET	R. Q. 8							
9,	E ERY	<u> </u>						
58-2	CORE RECOVERY % cm		1	677				
NO.	PEARY CROUNDWATER	ا						
HOLE	СКУDК	ę.	35	75	स्र व ह	5		
HO	КОСК		£ 2 5 × 5	x Ê.		ters + c		
		lery gred sons	and a single sin	matra m	b, white own	Socket me		
•	CRIPTION	to to the state of	Subor Subor	25.50	SAND Cost Cost Month	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		
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	DE	() or	arse SAVEL coarse roun artz brown	ST THE ST	Siet por Siet por Siet por Siet por Siet por Siet por Siet single Siet sin Siet sin Siet sin Siet sin Siet single Siet single Siet single	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY		
		SAND Clear, Sitt	Coorse gravely to coorse to roun guartz. Size of	As a grand	Siet Line Siet Siet Siet Siet Siet Siet Siet Sie	CLA CLA CLA CLA Srown		
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}- -	COLUMN				1 1 1			
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T Had	ROCK TYPE OR FORMATION							
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	DVLE		To 4 8/	հավուվումիա հանահակականների հավումիա	With the Control of t			

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r no. OF	WATER PRESSURE TEST ELUGEON VALUE ELUGEON VALUE ELUGEON VALUE ELUGEON VALUE ELUGEON PALUE ELUGEON PA										
SHEET	RY R. Q. D						A				
8	CORE RECOVERY % cm			*		(A)					
NO. S	CEONND MYLEE	\$ 2								· · · · · · · · · · · · · · · · · · ·	
HOLE	CBVDE BOCK	23	1712	3, 3	35 25 25	357 777	3				
	5	Clayey SILT Hilley, Mant 100 to Clayey Get 1 SLT , Grown to gray gray moist, down freshuly headium consistincy was	cloyey sid with intered tectors of sidy fine smith, modium stightly, plostic, modium consistency	SAND, clear, crassed so	fine to medium stars. Song fine SPOND + 51LT, gray - Grown, moist	SAND for to meeting, such as a section, such sing, such as a section, class	SAND, wer greated swire, but to substitute of substitute of species from the species of species of species of substitute of subs	redominorally course.			
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	DATE										

