Red = washed AND FLOATED INTERVAL SHEET

Page	VDMR WELL NO. 1 53
	Sample Interval: from 0 to 450
PROP: PROP: USGS TEST HOLE #3 @ CENTRAL H.S.	Total Depth
COMP: COMP: SYDNOR COUNTY: ACCOMACK	Oil Gas Water Exploratory
COUNT WDMR WELL NO: 053 FROM: TO:	Cuttings Core Other
From-To game From-To F	From-To From-To From-To
5-10 89 10-75-83 49	20-25 78 51 - 25-30 88 55 -
10-15 91 75-80 90 54	30 - 35 76 -
15-20 68 86-85-93 52 26-25 30 85-90 87 45	40-45 80 51
25-30 19 90-95 74 45	45-50 65 47
15-40	55-60 14 55
11 4 4 5	60-65 105 52 -
70-55 97 58 10-15 84 44	65-20 68 36 - Jasher -
35-60 91 47 15-20 65 40	60-65 for 52 65-70 68 36 - 75-80 98 52 Unwashed -
60-63	80 - 80
1. 16 10 11	85-90 42 50 - 90-95 74 51 -
75-80 35-40 40 47	95-400 85 55 -
80-85-120 45 40-45- 63 44	00-05 68 57 -
01 65	05-10 75 49
95-100 55-60 19 48	30-35 3 50 7 37 37 37 37 37 37 37 37 37 37 37 37 3
00-05 108 3 65-70 68 51	40 - 45 58 41 -
05-10 87 54 70-75 97 44	45-50 56 42 -
16-15 81 25 75-80 17 50	
20-25-122 90 05-90 11 47	
30-35 81 40 95-300 91 45	
35-40 5 3 00-05 83 51	
5-60 105 42 10-15 A4 61	
60-65 106 55 15-20 92 50	

	INTERVAL	SHEET	I NO OFO
9ge	VDN	MR WELL NO.:	LL NO. 053
Date 9-19-60	Sar	mple Interval: fro	m 80 to 115
PROP:		tal Depth	
COMP: PROP: USGS TEST HOLE 13	Oi	lWat	erExploratory
COUNTY COMP: SYDNOR	• Cu	ttings Core_	Other
From-ToVDMR WELLFNG: P53 FROM: TO:	From-To	From-To	From-To
90-95 Washed Sampl	'es -		
75 100	_		
00 - 105	-	-	
05-110	· ·	-	
10 115			
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT VDMR 53

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia Weel #3

WNEBO 3. OGOT . SHEAF (NO. 2 MGII)	Mailing AddreCharlottesville	1st we	11 dril	SGS, b
ENANT:	Mailing Address: Va.	school		47.00
RILLER: Sydnor		HOTOF	- Wall	15
VELL LOCATION: countyAccomack		Med	ft. miles	1
(direction) of Central High School	and 3 × %ileNorth of	Exmore		moton)
live direction and distance in feet or tenths of mile from two reference points - roads, towns, rive		1420		The Court
WATER CONDITIONS	N	1000000	CP.	- 15
The state of the s	ces word, see children			
DEPTH	Eav Lith sen shell			
TATIC WATER LEVEL	The state of the state of the			
VATER ZONES (fissures or formations supplying water)	a il nije i ve in en center			122
(from) (to) (from) (to)	eintd wate daiw bree ville			
ft ft				
QUANTITY OF WATER	-allana se			
VELL PUMPED (or bailed) atGal. per Min. with	the alleds accommon will			
feet DRAWDOWN afterHOURS PUMPING.	slight sea (yef)			
LOW (natural)G.P.M. HEADft. (above ground			100	22 E
EMARKS:	Indase di wonse willia A			
EWARRS.	They said, occapable will			
QUALITY OF WATER				
COLOR TASTE	of a salety siley olay me			
OTHER				
(SIS: AVAILABLE— Yes No ATTACHED Yes No TEMPERATURE				
(salt, brackish, iron, sulfur, acid, other) WATERftft	t. Constant			
JSE OF WATER: Domestic Town Industry Farm Public	in the state of reliant and			
CONSTRUCTION	HOLE SIZE	CASI	NG SIZE	100
			10 0121	
	(diam) (from) (to)	1 11	(from)	(to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc.)		(diam.)	ft	(10)
RIG TYPE (or method) (rotary, cable, bored, driven, etc) OATE: Started : Completed 1953	3 in 0 450	in		
DATE: Started; Completed 1953	3 0 450 g	in	2 4	
OATE: Started; Completed1953 FOTAL DEPTH450ft.	SCREEN (or pe	rforation (ope	2 4	
OATE: Started; Completed1953 FOTAL DEPTHft. BEDROCK atft.	3 0 450 3 SCREEN (or pe	rforation (ope	2 4 s)	
OATE: Started; Completed1953 FOTAL DEPTH450ft. BEDROCK atft. GROUTING INFORMATION	SCREEN (or pe	rforation (ope	2 4 s)	
OATE: Started ; Completed 1953 FOTAL DEPTH 450 ft. BEDROCK atft. GROUTING INFORMATION METHOD USED	3 0 450 3 SCREEN (or pe	rforation (ope	2 4 s)	
OATE: Started; Completed1953 FOTAL DEPTH450ft. BEDROCK atft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'
OATE: Started; Completed1953 FOTAL DEPTH450ft. BEDROCK atft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL	3 0 450 3 SCREEN (or per (from) (to) 11 422 tr	rforation (ope #15 see	2 4 s)	
OATE: Started; Completed1953 OTAL DEPTH450ft. GROUTING INFORMATION METHOD USED GROUTING MATERIAL DEPTH OF GROUTING	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'
OATE: Started ; Completed 1953 FOTAL DEPTH 450 ft. BEDROCK atft. GROUTING INFORMATION METHOD USED BROUTING MATERIAL DEPTH OF GROUTING	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'
OATE: Started ; Completed 1953 FOTAL DEPTH 450 ft. BEDROCK atft. GROUTING INFORMATION METHOD USED	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'
OATE: Started ; Completed 1953 FOTAL DEPTH 450 ft. BEDROCK atft. GROUTING INFORMATION METHOD USED BROUTING MATERIAL DEPTH OF GROUTING	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'
ATE: Started; Completed1953 OTAL DEPTH450ft. BEDROCK atft. GROUTING INFORMATION METHOD USED BROUTING MATERIAL BEPTH OF GROUTING	SCREEN (or per 10 10 10 10 10 10 10 1	rforation (ope #15 see	2 4 s)	17'

(fee	TH et)	TYPE OF SOIL OR ROCK	PENETRATED	REMARKS
FROM	ТО	(gravel, clay, etc., hard	ness, color, etc)	(water, caving, shot, screen, sample, etc.)
	AND PARTY	Series III III		
+2	0	(Ground level) 3" Pip	e	
0	7	Gray sandy clay	The foliage of the month	
7	9	Black organic soil-po	ssibly top soil unde	r fill
9	35	Gray water bearing qu	artz sand	LAND TO SEE THE RESERVE TO SEE THE SECOND SE
35	46	White sand with balls		
46	82	Coarse white sand, se		blue clay
32	90	Medium gray sand, sea		
90	117	Blue clay with sea sh		nd Halling St.
117	122	Honey comb blue clay,		
122	$125\frac{1}{2}$	Very cearse pea grave		
1251	130	Fine silty sand with		
30	135		Clay binders	
100		Blue clay		
.35	145	Pure sea shells		BETTING AND WRITE DIE
45	183	Fine silty eand seas		agments
.83	195	Blue clay, sea shells		
225	246	Pure shells	10	A STATE OF THE PARTY OF THE PAR
246	291			m 2" to 14' thick in between ro
		is fine silty sand wi		
291	311	Fine silty sand, seas	hells with clay bind	ers
311	312	Very hard		RETAIL TO YELLOUD
312	450	Very soft sticky silt	y clay with sea shel	ls
				TALL TO SELECT MATERIAL WITH THE MENT TO SELECT MATERIAL AND SELECT MATERIAL WAS ASSESSED.
				The second secon
CHLU	BERGER	LOG DATA:	First Read: 449'	
urvey	Date	Service Order No.	Last Read: 50'	the conversion of the property
7-28-		No. 322904	Feet Meas. 399'	AND WEST DESCRIPTIONS TO
	Date:	ALE SITTLE THE OKSI	Depth Reached 450'	e e promosta rango
7-28-		Run No.: One		ick floor 1' above Ground level
, 20	33	Atdit NOTE ONE	Mud Nat: Aguugel	ick floor f above croding level
creer		the second secon	Density: 12	
3,,	From	To Slot	Viscosity: 45	030000000000000000000000000000000000000
,			V15C051ty:45	
Arma I	417	422 #15 sss	Resist. 12 @ 87°F	The House and House and House
		Taker mer Styly S	Bit Size 5-7/8: 0-	PEDITOR HOTH SMITUSES
			Spcgs. AM: 16"	Ant
Li Company		(night) sust	AM: 64"	
			AO: 18'8'	
17-11-0		Sarami in mean	Opr. Rig Time: 1 h	
			Truck No. 1738-Wash	ington
				SARA!
14				Recorded By: Kimbrough
				Witness By: Tibbitts
1786				DELTA PROPERTY OF THE PROPERTY OF
NO.				
	- 100	en lo puls		
-				
	V = N			