INTERVAL SHEET

Page 1		VDMR	WELL NO.: 499	
Date 8/4/61		Samp	le Interval: from	104 to 500
PROP: Shenand	oah Bld. & Supply Co.	Tota	l Depth	
COMP: Sydnor		Oil_	GasWater_	X Exploratory
COUNTY: Page	(Shenandoah)	Cutt	ingsXCore	_Other
From-To	From-To	From-To	From-To	From-To
	104 105		Martin	
	104 - 125 125-147		Missing 125-147	
	148-170		148-170	
	170-193		170-193	
	193-214		193-214	
	170-214		193-214	
	214-237		214-237	
	237-260		Missing	
	260-282		260-282	
	282-307		282-307	
_	307-330		307-330	
7				
	330-352		330-352	
-	352-376	-	352-376	
-	376-397		Missing	-
-	400-420		Missing	-
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	430-440	-	430-440	-
-	440-443	-	440-443	-
一十五四年代	443-465	·	443-465	-
-	465-487	-	465-487	
	487-500	-	487-500	-
		-		
-		-		
* 6 TATE		•		
-				-
- III		5.00		7 -
				-
-				
-	-			
	(-)		-	-

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT VDMR - 499

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

DRILLER: Sydnor Pump and Well Co., Inc.			virginia	ft.	
WELL LOCATION: County Page (direction) of near co. line w/Rocking	ham .	ox	[care]	miles	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers,				085	157
WATER CONDITIONS MANA BANG -				485	88
10-15 ga. De HTG To Ster pobring in)					
STATIC WATER LEVEL 40'		mescone	Bitte !	290	
WATER ZONES (fissures or formations supplying water)		Imestone	Gray I	352	
(from) (to) (from) (to) - 30	little wa	- birozseciri			52
ft. ; ft ft				369	
$\begin{array}{c} \text{QUANTITY OF WATER} \\ \text{WELL PUMPED (or bailed)} \text{at} \underline{3/4} \text{Gal. per} \underline{\text{Min. with}} \\ \underline{500} \text{feet} \underline{\text{DRAWDOWN}} \text{after} \underline{2} \text{HOURS PUMPING.} \end{array}$					
FLOW (natural)G.P.M. HEADft. (above ground)	w				E
REMARKS:					
TILIMATINO.					
QUALITY OF WATER					
COLOR OK TASTE OK					
DOR OTHER	. 774				
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No					
TEMPERATURE (from) (to)					
WATER (from) ft. (to)					
USE OF WATER: Domestic 15 Town Industry Farm Public		S			
CONSTRUCTION	но	LE SIZE	CAS	ING SIZE	
RIG TYPE (or method) Air Rotary (rotary, cable, bored, driven, etc)	(diam)	(from) (to)	(diam)	(from)	(to)
(rotary, cable, bored, driven, etc)	in	0 ft 102 ft	in	0 ft	103
DATE: Started 10-26-60; Completed 11-2-60		502			
TOTAL DEPTH 502 ft.	(diam.)	SCREEN (or		ns) pening size)	
BEDROCK atft.	in-	ftft			
GROUTING INFORMATION METHOD USED Gravity		PUMP	(installed)		
	TYPE	Ca	p. (gpm)		
Coment and Water					
GROUTING MATERIAL Cement and Water	u D	Donah of			ft.
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	H.P	Depth of	make		
GROUTING MATERIAL Cement and Water	H.P	Depth of	IIII dice		
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	н.Р	Depth of			
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	H.P	Depth of	Timune		
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	Н.Р	Depth of	IIII die		
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	H.P	Depth of			
GROUTING MATERIAL Cement and Water DEPTH OF GROUTING 50' plus	H.P	Depth of			

FURNISHED BY						
	FURNIOUS	DW				

DE (fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
		Kenthar waters		7040
		sinigrity Danmalaid more pos-		Butter Europand Wall Co
				ELL LOCATION NAME Page
03	257	Gray IIIICOTOIIC	a w. Rocking	Mil .05 Ison w manua
257	280	Gray limestone hard		a contract of the Contract of a state of selection
280	284	Yellow weathered limestone		
20.4	200		10 - 15	ga. per hrs. water pouring in)
284	290	Blue limestone		TATIC WATER LEVEL 401
290	352	Gray limestone	(vetow. pare	TATER ZONES (Histories or inclinations suppl
352 355	355 369	Yellow limestone - little wa	ter - show l	0-15 gph
369	502	Gray limestone		
307	502	Gray limestone		STAR TO YTITHAUD
			min all ma	the ALS of Author of Calendar Calendar
				er - at 109'
		and the same of the Market of	10-15 gp ho	
		COLUMN TO LESS TO BE	10-15 gp ho	Jur at 352
				OUALITY OF WATER
			21	T. STOUT
				REMITO STORE AT A STOR
				NAME OF THE PARTY OF THE PARTY OF
	- 71			SRUTARE SRUTARE SRUTARE
				William Calaba Set Aread Page
				SE OF WATER Descriptions RETAIN TO BE
	SALS BH	NOLE SIZE CAS		HOMOURTENOS
	(mon)	(MS-2) but (most) unsal		
	0	" Te SUI 0 0		a county having companies of the contract of t
		802	00-2-11	ATE Shartes 10-20-50 ; Completed
	(Br	ortoroling to MUSBOS		STAL DERTH_ 502_FL
		algorithm to the state of the s		EDROCK of
		Deligion Shalfer		GROUTING INFORMATION
	7 10	(mgp) gp3		ETHOD USED Cravity
		H P Paper of Intere		The same of the sa
			Hew tart of	EMARKS: Plump will be sot deep
	treen)	se to 101		
				3

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER CONDITIONS DEPTH STATIC WATER LEVEL WATER ZONES (fissures or formations supplying water) (from) (to) (from) (to) ft. ft. QUANTITY OF WATER WELL PUMPED (or bailed) at Gal. per Min. with 500 feet DRAWDOWN after 2 HOURS PUMPING. FLOW (natural) G.P.M. HEAD ft. (above ground) W REMARKS: QUALITY OF WATER COLOR A TASTE OK ODOR NOME OTHER ANALYSIS: AVAILABLE—Yes II No III ATTACHED Yes II No III TEMPERATURE (self., brackish, iron, sulfur,cold, other) USE OF WATER: Domestic Town III Industry III Form III Public RIG TYPE (or method) (from) (fr	QUANTITY OF WATER WELL PUMPED (or bailed) at	1	CASING SIZI	E
STATIC WATER LEVEL WATER ZONES (fissures or formations supplying water) (from) (to) (from) (to) ft	QUANTITY OF WATER WELL PUMPED (or bailed) at			E
DEPTH STATIC WATER LEVEL WATER ZONES (fissures or formations supplying water) (from) (to) (from) (to) ft. ft. ft. QUANTITY OF WATER WELL PUMPED (or bailed) at Gal. per Min. with 500 feet DRAWDOWN after HOURS PUMPING. FLOW (natural) G.P.M. HEAD ft. (above ground) QUALITY OF WATER	GUANTITY OF WATER WELL PUMPED (or bailed) at			E
STATIC WATER LEVEL WATER ZONES (fissures or formations supplying water) (from) (to) (from) (to) ———————————————————————————————————	WELL PUMPED (or bailed) at Gal. per Min. with feet DRAWDOWN after HOURS PUMPING. FLOW (natural) G.P.M. HEAD ft. (above ground) W			E
STATIC WATER LEVEL 40	ALLENDARY OF THE STATE OF THE S			
	STATIC WATER LEVEL 40	N		

DE	PTH eet)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
	10		10.00
	- 14		A CONTRACTOR OF THE PARTY OF TH
	-	The state of the s	Company of the company of the Market of the Company
			TOTAL
			BROLLWINDS BELVEN
			87430
			TATIC WATER LEVEL
		Color And	ATER ZONES (France of Middless 198
	1	100	the first
			DETAWN GO TITINGO
	10000	partyring with the last the second partyring that	Fit PUMPED (or botton in 1 15. 1. 1. Ger
		The state of the s	DOCLES ANDONARD SILES
		Morrow code	CGSH WF8Beardel MC.
			- RATINE
103	557	Bray Limestone	ROTAW TO YTLIAUD
257	280	Gray Lunestone Hard	31881 - 39 5010
280	284	Yellow weatheres Linestone - mu	I (mus washed out eleay
584	290	Blue Linestone	water couring in
90	352	Gray Lunes tons	water couring in
352	355		vater - Show 10-15 6,8
55	369	Bray Limestone	Defending Recognition for the Table 1999
369	562	Gray Lunes touse	11 S 22 H1 1132 L070
		(sension) SM139	MOLTANDO NE BRITUDES
	-	(mgy) ge0	TAPPEVAN DAPPO
		explain to singer Trace water - at	109 "74 CC OVITHOSO TO HIST
		10-15 GP How at.	\$ 84
		10-15 6P Hour at:	52
	(vive)	on tel gra	