

INTERVAL SHEET

Page_1		VDMR WELI	NO. 462	
		Sample In	nterval: from 0	_to <u>148</u>
PROP:	Mrs. Sally V. Fray	Total Dep	oth	
COMP:	Sydnor	Oil(GasWaterx_Ex	ploratory
COUNTY:	Albemarle	Cuttings_	x Core Othe	r
From-To	From-To	From-To	From-To	From-To
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION SAND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

WWCR 812 VDMR 462

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REP	PORT	HP	
OWNER: Mrs. Sally Virginia Fray	Mailing Address: Advance I	Wills Road	l or	TAXOSTE.
TENANT:	Mailing Address Barbours	ville, Vir	rginia	
DRILLER Rig 65 Sydnor Pump and Well Co., Inc.	Mailing Address: Richmond	, Virginia		
WELL LOCATION: County Albemarle	Approx.		ft. miles	10
(direction) of Advance Mills	and ft miles			
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers		0.0	1.22 L (Brit	YEL
WATER CONDITIONS	hgaf - c		EDI CNI	123
DEPTH	Mrs. Fray lives			of
STATIC WATER LEVEL 49'	Advance Mills or	n Route /4	13.	
WATER ZONES (fissures or formations supplying water)				
(from) (to) (from) (to)	Committee to the			
QUANTITY OF WATER				
WELL PUMPED (or bailed) at 1+ Gal. per Min. with				- Air
148 feet DRAWDOWN after 2 HOURS PUMPING.				
FLOW (natural)G.P.M. HEADft. (above ground)	W			Ε
REMARKS:				
QUALITY OF WATER				
COLOR O.K. TASTE O. K.				
ODOR None OTHER				
NALYSIS AVAILABLE- Yes No ATTACHED Yes No	per my liberation			
TEMPERATURE				
(salt, brackish, iron, sulfur,acid, other) WATER (from) ft. (to)				
USE OF WATER: Domestic A Town Industry Farm Public		S		
CONSTRUCTION	HOLE SIZE		CASING SIZE	
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	(diam) (from)	(to) (dia	m) (from)	(to)
DATE: Started 9-27-60; Completed 9-28-60		45 5	0	46
TOTAL DEPTHft. BEDROCK atft.	(diam.) (from)		(opening size)	
	ft	V		
METHOD USED		PUMP (installed	1)	
	TYPE	Cap. (gpm	1)	
GROUTING MATERIAL		-46 -6 !-4-1.		
DEPTH OF GROUTING	H.P Dep	or intake	3	ft.
REMARKS:				
				-
		Log	of well (over)	
			Page 100 100 100 100 100 100 100 100 100 10	

Drillers (Stockner (Mitchell

Logs by Jene Snyder Jr.

DEPTH (feet)		(Mitchell TYPE OF SOIL OR ROCK PENETRATED		REMARKS	
FROM TO		(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)	
	.5				
0	20	Red cla	elization il i	Jo., Inc.	MANA STATE 65 STATES TO THE END HELL
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117	123		lock - Hard		the property of the state of the second property of
123	149	Gray Gr	anite - Hard		WATER CONSTIQUE
-0	dron e	To NAS #	nada aguil yani as		
			ivance Mils on Rou		HT930
					ALER SQNES (Heading or James) and annual
	- / -	- 100 m			(from) . No.
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		5 1 L			
	1				NETAW RO YTITH OF WATER
					ELL - RUMPED (as posted) at 12 Get Solvent DRAWDSWN efter 2 Hour
		150/1			ON the Series (toruted) WO
		- Tilde			aveam.
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					SOR NOTE OTHER
	2				THE CHEST IN THE CONT. SURA MADE STRYNA
3000	100	Mary San			10.1749394
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					The Carlotte Service and American
					SE OF WATER Community town to hearing
	TALE BA	CASE			CONSTRUCTION
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(21)	Se Morell	At (Moral	Service Control of the Control		TYPE (or an annual manual manual agy)
Ciri			CA D	98-89-	Tre Started 1-27-50 ; Complete S
	1154 015	COLD TO 150	TO MEETING .		11 1081 17930 1610
100					1 Nacho
		(bemmo)			MOITAMACTHE DINITIONS
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		(map) .			OUTING WATERIAL
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia VDMR# H62

Log of well (over)

WATER WELL COI	MPLETION REPORT		
OWNER Hrs Sally Vivginia Fray	Mailing Address: Hovance 1	wills Road.	AOSI-I
OWNER/HIS Daily Villa 1144	Mailing Address Bay Bours VI	Ma Vivainia	
DRILLERAIG 65 Sydnor Pump and Well Co I'm		Visit of	0
WELL LOCATION: County Abermarie	Approx	ft.	
(direction) of ADVANCE MILLS	and ff miles	òf	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	, etc.— On county highway or other map.)		0.
WATER CONDITIONS DEPTH	Mrs Fray Lives Mile North 9	about 3/4	34
STATIC WATER LEVEL 49	1 -1/ B	Advance Mill	5
WATER ZONES (fissures or formations supplying water)	mile North of		
(from) (to) (from) (to)	on Route 743	19 & b reec	117
ft	on houte 143	and the same of th	
QUANTITY OF WATER			
WELL PUMPED (or bailed) at I plus Gal. per Min. with feet DRAWDOWN after HOURS PUMPING.	of Gamete - the	000 - 641	123
FLOW (natural)G.P.M. HEADft. (above ground)	W		E
REMARKS:			
ILMAINO.			
QUALITY OF WATER			
COLOR OK TASTE OK			
ODOR None OTHER			
ANALYSIS. AVAILABLE— Yes D No D: ATTACHED Yes D No D			
TEMPERATURE			
(salt, brackish, iron, sulfur,acid, other) WATER (from) ft. (to) ft.			
USE OF WATER: Domestic Town Industry Farm Public	S		
	HOLE SIZE	CASING SIZE	9
CONSTRUCTION	HOLE SIZE	UASING SIZE	
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	(diam) (from) (to)	(diam.) (from) (to	o) ft.
DATE: Started 9-27-60; Completed 9-28-60	5 45 1118	3 0 4	6
TOTAL DEPTH 149' ft.	SCREEN (or	perforations)	
BEDROCK atft.	(diam.) (from) (to)	(opening size)	
GROUTING INFORMATION	·	(installed)	
METHOD USED			
GROUTING MATERIAL	TYPE Cal	p. (gpm)	
DEPTH OF GROUTING	H.P Depth of	intake	ft.
DEMARKS			
REMARKS:			

		En 11110 / 5	tophner	WOLCH O
	de America	From Avillers (M	ritchell	Logs by Lene Shy
(fe	PTH eet)	TYPE OF SOIL OR ROCK PENETRATI		REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, et	c) 🚽	(water, coving, shot, screen, sample, etc.)
4	with	Red Clay		1 D STMON
0	20	The second state of the se	71.57 13W	THERE & SAME AND THE
4.	34	Brown clay		LL & LODATION: county CATAGO LA
26	-/	proces,		0 (00/102105)
34	38	weathered Rock 1	Brown C	Grante)
1		1 mars D 52014 1084 Still		Cian (4)
38	117	Gray Rock - (Bran	(A.0)	ATIO WATER DEVEL
		C 4	pniy	TER ZONES (fissures or formations supp
117	123	Green Rock - Hard		(mont) (et) (mont)
	1-3	The state was		
11.	1110	0 0 1/ 1/	1	QUARTITY OF WATER
123	149	- Gray Cranite - Ha	Y day will so	UL PUMPED (or builted) at L 2442 Gol.
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				ALYSIS AVAILABLE YES NOD ATTACHED YES
				MPERATURE
				. WATER
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	BZIS SNI	HOLE SIZE GAS		COMPTENCTION
	(most)			And the second control of the second control
777	C C	89 6 43 3		TYPE (or method)
		1941-54	90- x3-6	FETS arted 27 27 22 Completed
	(e.g. (esia princh			TAL DEPTH /#/ ft.
		2 (4 (doin) (doin)		11
		(Pallater) _ Pallater)		GROUTING INFORMATION
				OUTING MATERIAL
		L.F. Depth of intake		THE GROUTING
				MARKS:

	(10VQ) (e			
		1		MARKET REPORT FOR