INTERVAL SHEET

Page1			VDMR WELL NO.	555		
Date 9-29-61			Sample Interv	val: from 10 to	215	
PROP: P. Y. Lillard			Total Depth			
COMP: Sydnor			OilGas	WaterX_Explo	ratory	
COUNTY: Page (Luray)			Cuttings_XCoreOther			
From-To	From-To	From-	То	From-To	From-To	
-	100-125	_			_	
-	125-147	-	Insufficient	amount of material	to wash	
-	147-169	-		- material	. to wasii	
-	169-192	_		-	3-	
-	192-215	-		-		
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL GO	MPLETION REPORT	HY	936
OWNER: Paul Y. Lillard	Moiling Address: Luray, Virginia	Of T	160571
TENANT:	Mailing Address		
DRILLERRig. 65 Sydnor Pump and Well Co., Inc.	Mailing Address: Richmond, Virginia	GIT	001
WELL LOCATION: County Page	Approx	ft. miles	
(direction) of	Approx ft of	OCI	
(Give direction and distance in feet or fenths of mile from two reference points - roads, towns, river	s, etc.— On county highway or other map.)	0.34	0.51
WATER CONDITIONS	WEST LES - 2 - CH	961	150
DEPTH	Gray C shite Line		
STATIC WATER LEVEL 85'	Home about 2 miles north of I	Luray, V	a. Ton
WATER ZONES (fissures or formations supplying water)	U. S. Hwy. 340 - brick bungal	low with	1631
(from) (to) (from) (to)	new metal poultry houses on w	vest sid	e Hwy.
	Cray 8 United Line		
QUANTITY OF WATER	bara lisaw	200	
WELL PUMPED (or bailed) at 12 Gal. per Min. with	Mais year		
214 feet DRAWDOWN after 2 HOURS PUMPING.	ar 11 boto d'aco	GIS	
FLOW (natural)G.P.M. HEADft. (above ground	N M		E
REMARKS:			
TEMARKS.	Resola vela biba at esecti		
QUALITY OF WATER	then ever in the state and then		
COLOR OK TASTE OK	Livel buters out evailed		
ODOR none OTHER	elds tail o a alog delole		
ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No	January Joseph Von		
TEMPERATURE (from) ftftft.			
(salt, brackish, iron, sulfur,acid, other)			
USE OF WATER: Domestic & Town Industry Farm Public	S		
CONSTRUCTION	HOLE SIZE CAS	SING SIZE	
RIG TYPE (or method) Air Rotary (rotary, cable, bored, driven, etc)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	n (fram)	(63 1 24)
DATE: Started 11-7-60 ; Completed 11-8-60	5" 100 214		
TOTAL DEPTH 214 ft.	SCREEN (or perforati	ons)	
BEDROCK at ? 65 'ft.	(diam.) (from) (to) (opening size)	
GROUTING INFORMATION	PUMP (installed)		
METHOD USED	TYPE Can (sam)		
GROUTING MATERIAL	TYPE Cap. (gpm)		
DEPTH OF GROUTING	H.P Depth of intake		ft.
REMARKS: This well was drilled to 100' in 19 The well was cased 5 5/8" and dril of 1959 -	956 by Leon Lattew, driller fro led to 100' - This well went dr	om town cy in Wi	of - nter
			V
			-
	Log of w	vell (over)	

DEPTH (feet) TYPE OF SOIL OR ROCK PENETRATED REMARKS FROM (gravel, clay, etc., hardness, color, etc) (water, caving, shot, screen, sample, etc.) 100 112 Gray & white limestone 112 115 Gray Lime soft (crack) - 2-3 GPM 115 150 Grav Lime 150 152 Gray & yellow Lime - 2-3 GPM 152 153 Gray & White Lime 153 156 weathered Lime - 2 - GPM 156 159 Gray & White Lime 163 weathered Lime 159 163 175 Gray & White Lime MIER ZONES (figures or formet pre such Blue Lime 175 188 188 198 weathered lime 190 202 Gray & White Lime 208 202 weathered Lime 208 211 Grav lime ELL PUMPED (or boiled) of 12 Gol per Min with 211 212 weathered Lime 244 Test DRAWDOWN offer 4 HOURS PUMPING 212 214 Gray Lime Ift lobove propertiff There is some clay slough coming in Water near the bottom of the casing - We 7½ GPM 124' believe the static level is below the 10 GPM 169' slough zone and that this clay will 12 GPM 192' not affect the well. 12 GPM 214! 13 MY - 3 MA 2187 JAM CAS NG SIZE Several Print Processor

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REPORT	N7630
OWNER: Paul Yo Lillard	Mailing Address: Luray	Vinginia
	Mailing Address	
DRILLER Rig 65-Sydnor Pump and well Co I'm.		Virginia
WELL LOCATION: County Page	Approx	of ft.
(direction) of	andft	.of
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	s, etc.— On county highway or other map.)	
WATER CONDITIONS	N	
DEPTH_/	Home about 20	uniles North
STATIC WATER LEVEL 85	Home a hour	,,,,,,
WATER ZONES (fissures or formations supplying water)	almin Va 6	su 4.5. Huy 346
(from) (to) (from) (to)	of Luray of	a distribution of
ftft		
ft.	Brick Bungalow	wailly New
QUANTITY OF WATER	11 216	Harry or west
WELL PUMPED (or bailed) at 12 Gal. per Min. with	metal fourty	Houses on west
1/4 feet DRAWDOWN after 2 HOURS PUMPING.	. /	E
FLOW (natural)G.P.M. HEADft. (above ground	ow side thuy.	
REMARKS:		
	Thomas I was a	
QUALITY OF WATER		Contractor Lo
color <u>OK</u> TASTE <u>OK</u>	The State of the S	
ODOR HOME OTHER		A CAN SA
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No		
TEMPERATURE	La Company and the second and the se	
(salt, brackish, iron, sulfur,acid, other) ft. (to)		
		A SECTION AND ADDRESS OF THE PARTY OF THE PA
USE OF WATER: Domestic & Town Industry Farm Public	HOLE 6175	CACING CITE
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method) Air Rotary (rotary, cable, bored, driven, etc)	(diam) (from) (to)	(diam) (from) (to)
DATE: Started 11-7- 60; Completed 11-8-60	5 9/8 6 100	53/8 0 (65)
TOTAL DEPTH <u>\$ 14</u> ft.	SCREEN (or	perforations)
BEDROCK at 7 65 ft.	(diam.) (from) (to)	(opening size)
GROUTING INFORMATION	inftft	
METHOD USED	PUMP	(installed)
GROUTING MATERIAL	TYPE Cap	o. (gpm)
DEPTH OF GROUTING	- Donth of	intaka
	H.P Depth of	
REMARKS: This well was Orilled	to 100 14 1956	
drilled to 100' - This well went dry	in Winter S 1959	s dased 55/8 " and
arrived to 100 mis well colle org	w vointer 2 1937	There is a second
	133	
Va V	S AND THE SAME AND THE	20 July 240
	AND DESCRIPTION	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Log of well (over)

FURNISHED BY Sydner Jamp & Well to Fire.

DATE: 11-8-60

Lillard

DEPTH TYPE OF SOIL OR ROCK PENETRATED		TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	(1661)		(water, caving, shot, screen, sample, etc.)
		evay + a hite times tous	1998
100	112	Gray + a mre runes 1000	
		a Cl- Cerosh }	6 5 1 5
112	115	Gray Lims Soft (crock)	- 2-3 Gpm
11 2			
115	150	Gray Luis	EKCITONO O 93 FAM
110			HT92a
-	155	Gay + yellow Lunie -	2-3 Gpm _ JEVEL RETAM OF
50	152	Cristian	r conjugar anothernal to convert 23405 83
	-	Crayt white Luis	from) (m) (med)
52	153	Cray & while	
	23.4		
53	156	weatheres Line - 2-	CAMELLE SO ALLINAGO
0 0	300		Maria los materiales de la Carte de Carte de la Carte de
	1-0	Cray + white Lime Workson or	Total DESMITSWN offer HOURS PU
56	159	Michael and Allicanter and	Widnight ME 2 (Ibruriors V
	N 44	eil 1 -	29/2
-6	163	weatheres hune	
59	1023		RETAR RO YTUJAUO
	15 -	Cray & white hair	DR GA TABLE C
63	175	Control of the country	RIGHTO SOUNT F
ų.		4	THE STATE OF THE STATE OF VIRGINIA DIVISION OF
	188	Blue Lune	CECENTAL
75	100		2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	198	acatherer Luis	DEC 19 1960
88	110	weather a retire	with a committee of the property of
	DE SIEE	PO SYE	NOTES THE PROPERTY OF
90	205	Gray + white Luise	MINERAL RESOURCE
		1/	WillAPIA
02	268	weatheres Line	pelognoo (A) - 1 - 1/2 compoled ()
	(8)	olionalise not MBBROS	11 W 4 H H7936 J
08	211	Gray Lune	TOUR NEW YORK OF MARKET
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BOTTAMBORNE BUFFUORS
11	212	weatheres Luni	/ Carry and
		,	ALIA TA JAIRSTON BINIT
12	214	Gray Line	. Water MATTERS TO AS
1 4	-/-	- L-V	
	3.00		5//
17.		elas Slouola Comina in dea	V 7/2 6pm 1241
nere	13 30W	e clay slough Coming in Mea	V /12 Gpm 1241
The A	Bottom	of the lasing - We believe The	/
1 1	,	1 - 11 Jul 1 1 Day	1 16 GPM 169
Statio	1evel	is below the Slough Bone an	a l
1/1	class	will not affect the well a	
1415	cray	will not affect the well a	
			12 Gpm 214
	100 100		11 01011 014