INTERVAL SHEET

Page 1		VDMR Well No.: 595	
Date 11-6-6	1	Sample Interval: from 0 to_	520
PROP: Staunto Verona	on Mfg. Co. Well #1	Total depth	
COMP: Sydnor		OilGasWater_X_Expl	oratory
COUNTY: Augus	ta (Staunton)	Cuttings X Core Other	
From-To	From-To	From-To From-To	From-To
	0-10	300-310 -	₩:
-	10-20	310-320 Complete set of sa	mpled intervals
-	20-30	320-330 -	-
-	30-40	330-340	**
-	40-50	340-350	•
		* * *	
-	50 - 60	350-360	_
-	60 - 70	360-370	_ ·
-	70 - 80	370-380	-
-	80-90	380-390	-
0	90 - 100	390 - 400	·-
	W		
_	100-110	400-410	_
	110-120	410-420	_
	120-130	420-430	_
-	130-140	430-440	_
-	140-150	440-450	_
		e :	
_	150-160	450-460	
_	160-170	460-470	Ξ.
-	170-180	470-480	_
_	180=190	480-490	=
-	190 - 200	490-500	
	MALIN CO. MALIN CO.	> 9	
	000 010	500 510	
	200 - 210 210 - 220	500-510 -	-
	220-230	510-520 -	-
_	230 - 240		_
_	240 - 250	_	-
	_ 10 200		
	050 040		
3	250 - 260	-	wa.
	260 - 270		wa.
<u></u>	270 - 280 280 - 290	M W	
-	290 - 300		
	270 300		

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES WWCR 77

Box 3667, University Station, Charlottesville, Virginia

VDMR 595

WATER WELL CO	MPLETIO	N REPORT			
OWNER: L. Greif & Brothers	Mailing Address	Baltimore, M	Maryland	07	Мояве
OWNER: L. Greif & Brothers TENANT: Staunton Manufacturing Co. #1	Mailing Address	Verona, Virg	jinia		
DRILLER: Sydnor Pump & Well Company, Inc.	Mailing Address:	Richmond, Vi	rginia		n
WELL LOCATION: county Augusta, Verona		ox goo bos well	high	ft. miles	
(direction) of		ft miles	of 11 Sin	081	36
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	s, etc.— on county high	The state of the s			Annual Street
WATER CONDITIONS		smeN slede - shil	911 FB	(4) (4)	
DEPTH					,
STATIC WATER LEVEL 43 ft.					
WATER ZONES (fissures or formations supplying water)					
140 (from) (to) (from) (to)					
150 ft ft ft					
QUANTITY OF WATER					
WELL PUMPED (or bailed) at 10 Gal. per Min. with					
106 feet DRAWDOWN after 24 HOURS PUMPING.					
FLOW (natural)G.P.M. HEADft. (above ground	w				E
REMARKS:					
	Lance of				
QUALITY OF WATER					
COLOR TASTE					
ODOROTHER					
ANALYSIS AVAILABLE- Yes IX No II: ATTACHED YES XI NO II					
TEMPERATURE (to)	1 1				
WATER (from) ft. (to) ft. (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic □ Town □ Industry ☑ Farm □ Public□					
USE OF WATER: Domestic □ Town □ Industry ☒ Farm □ Public □		s			
CONSTRUCTION	НО	LE SIZE	CAS	NG SIZE	
RIG TYPE (or method) <u>air rotary</u> (rotary, cable, bored, driven, etc)	(diam) in_	(from) (to) ftft	(diam.) in.	(from) ft_	(t o)ft.
DATE: Started 8/29/61; Completed 9/7/61	10	0 104	7		104
TOTAL DEPTH 515 ft.		10 CREEN 51 for			
BEDROCK atft.	(diam.) in_	(from) (to) ftft		pening size)	
GROUTING INFORMATION		PUMP	(installed)		
METHOD USED pressure	TYPE C. L	mersible . Car	(apm)	30)
GROUTING MATERIAL cement and water	-				
DEPTH OF GROUTING 104	H.P 1 분	Depth of	intake	180	f†.
REMARKS:					-
			THE STATE OF THE S		

			Log of we	Il (over)	
		391	Log of we	(0.61)	

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT FURNISHED BY Sydnor Pump & Well Company, Inc.

__DATE: October 5,

DEF (fee	PTH et)	Т	YPE OF SOIL OR ROCK PENETRA	TED	REMARKS
FROM	TO			(water, caving, shot, screen, sample, etc.)	
		s knot	Net address VIII	IN I	ENANT Staunton Wanufschuring wo
0	2	Topoo	14 Assumption & St.		ENANT RILLER Swings Pump & Well Compan
2	26				
100 100 100			lay and gravel		ELL LOCATION VALUE ANDRESTA VET
26	150	Blue	lime was		2 gpm @ 40' cased off;
150	440	D1	post was a questi usu m ==		
150 440	515	Blue	lime - shale		150 ft 15 gpm
440	213	Dine	IIIIe - Shale		DEPTH
					TATIC WATER LEVEL 48 ft.
					ATER ZONES (frequest or formations supp
8 8 3					
					(mon) (no) (nom)
					08
				21	QUANTITY OF WATER
					ELL PUMPED (or bailed) of10_Go)
1.3					
					106 feet DRAWDOWN ofter 24 HOU
					.OW (nature))G.RM. HEAD
	* X				MARKS
16:17					OUALITY OF WATER
Sec. A					NUOR TASTE
					REAL REAL REAL REAL REAL REAL REAL REAL
					VALYEIS AVAILABLE - THE IX HEID ATTACHED THE
50 A 10					EMPERATURE
					(000) 370 (AND 1M3
					fractic abla table men delicate de-
					THE OH WAT CLASSIAMON SETAN TO BE
	Ne SIZE	230	HOLE SIZE		CONSTRUCTION
(01)	(//////////////////////////////////////	(mplb)			O TYPE (or manual) Six Store, Someo, Singer, a
NO.	C-H-				ATE! Started .8/20/61 Completed
- 100			die ann is		
	ns)	perforation	65 10SCREEN TO		JATO DEPTH DIS
			f a state of the s		TORDOK at 20
		(asielinė)			GROUTING INFORMATION
	DE	. Branchis	may taken of		ETHOD USED DEGSSUIE
		(mqg) .q			NOUTING MATERIAL COMEDIT and water
10	180	ovintni			PTH OF GROUTING 104
		- John Mill	The state of the s		SAID OUT OF THE
				*	EMARKS:
	Viewel II	ow to god			
	A. Wallet II	A A STATE OF THE S			

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

	the property of the property of the property of		
OWNER: L. Greif & Brothers	Mailing Address: Baltimore	, Maryland	(Fige
TENANT Staunton Manufacturing Co. #1	Mailing Address Verona,	Virginia	
DRILLER Sydnor Pump & Well Company, Inc.	Mailing Address: Richmond.	Virginia	
WELL LOCATION: County Augusta NERONA		ft. miles	
(direction) of	and ft	_of	100
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	s, etc.— on county highway or other map.)		THE T
WATER CONDITIONS			- 5
DEPTH			
STATIC WATER LEVEL 43 ft.			Part Service
WATER ZONES (fissures or formations supplying water)			
150 ft. (to) (from) (to)			
QUANTITY OF WATER			
WELL PUMPED (or bailed) at 10 Gal. per Min. with 106 feet DRAWDOWN after 24 HOURS PUMPING.			
FLOW (natural)G.P.M. HEADft. (above ground	W		Ε
REMARKS:			
NEWARKS.			
QUALITY OF WATER			-
COLOR TASTE			
ODOROTHER			
ANALYSIS AVAILABLE- YES NO : ATTACHED YES NO .			
TEMPERATURE			
WATER (from) ft. (to)			
(sur, brackish, non, surar, acid, other)	6		
USE OF WATER: Domestic Town Industry 30 Form Public	11015 0175	0.40000 0175	
CONSTRUCTION	HOLE SIZE	CASING SIZE	
RIG TYPE (or method)	(diam) (from) (to)	ft (diam) (from)	(to)
DATE: Started 8/29/61; Completed 9/7/61	10 101 515	7 + 2	104
TOTAL DEPTH 515 ft.	SCREEN (or	perforations)	
BEDROCK at 26 ft.	(diam.) (from) (to)	(opening size)	
GROUTING INFORMATION			
METHOD USED		P (installed)	
GROUTING MATERIAL cement and water	TYPE Submersible C	ap. (gpm)	
DEPTH OF GROUTING 104	H.P. /5_ Depth of	of intake 180	ft.
	Ti.i. Depin o	Tilliuke	
REMARKS:			
		1	

DEP (fee		TYPE OF SOIL OR ROCK PENETRATE	REMARKS
FROM TO		(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0 2 26 150 152 140	26 150	Topsoil Red clay and gravel Blue lime	140 ft 6 GPM 150 ft 15 GPM
150 152	150 152 140 515	Blue lime - white rock Blue lime Blue lime - shale	BEOTHERS & ALLEN
			. 13VEL 47 W N.F.
			SETAW SO THE MADE
			T PLIN ED for Sensor II 20 COL est MOLVER OF COL CREATURE STATE SENSORS FOR THE
			MARKS LL LEADING STANLER CONTROL OF STANLES LL CONTROL OF STANLES
			QUALITY OF WATER
			AT STS AVAILABLE THE TOTAL STATE OF THE STAT
			NE TAN
	NG SIZE	E PELS SIGH	LOF WATER COMSTRUCTIONS FOR CONSTRUCTION
	100		Canada Ca
2018	(8)	Total	CONTRACTOR OF THE CONTRACTOR O
	esta prima	(man) (man) (man)	HOOK - 26 PACK
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			IS SPANIA
	165 8		