INTERVAL SHEET

age		VDMR V	WELL NO.:O	179	
Date			Sample Interval: from 245 to 540		
PROP: PLANTER	S NUT & C		Depth ?		
COMP:			Gas Water X	<pre>Exploratory</pre>	
COUNTY: NAMSE SEE BOLL	63 p. 324		Cuttings X Core Other		
From-To	From-To	From-To	From-To	From-To	
45 _ 310 19					
160 - 375 27					
110 - 415 37		<u> </u>			
415 - 420 47					
450 - 455 64	-	-	v - 7		
50					
540-	_	-	-		
-90	_		_	TO A A STATE OF THE SAME	
F-1-2		_	_		
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COMMONWEALTH OF O VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

IOD THE WELL COL	MPLETION REPORT	HTS	1 / 7
OWNER: Nestle Company - Well No. 2 or 3(?)	Wilroy Road, Driver	OT	EROM
TENANT: DRILLER: Layne Atlantic Company	Modling Address Nonfolk Winginia	0.1	-0
		ft.	0.1
WELL LOCATION: county Nansemond (direction) of	Approx.	miles	15
(direction) of	NO APPENDICE PROPERTY INTO A CAMPANIA CONTRACTOR	- 88	25
	valo Nose Atel	-00+	- 30-
WATER CONDITIONS	Sandy clay, dark gray	INT	001
DEPTH	Fine gray sand	061	167
STATIC WATER LEVEL XXXXX 13'	Sandy clay	190-	155
WATER ZONES (fissures or formations supplying water)	Fine gray sand		190
(from) (to) (from) (to)	Sendy olay, dark gray	265	200
ft. tt	Fine Gray sand	278	265 270
ft. ft.	Dark gray shate		273
QUANTITY OF WATER	Shell and shale		286
WELL PUMPED (or bailed) at 180 Gal. per Min. with	Fine to medium gray sand	301	780
90 feet <u>DRAWDOWN</u> after <u>24</u> HOURS PUMPING.	pless years seed	808	108 E
FLOW (natural)G.P.M. HEADft. (above ground)	Ward sandrock	306	805
REMARKS: Pumping Level-103'	Dark quay shale	310	306
Date tested-9-8,9-55.	Glaveonite and fine sand	GNS.	310
QUALITY OF WATER	Dark gray shale	352	345
COLOR TASTE	liard sandrock	353	352
ODOROTHER	Sandy shale and sandrock	STA	353
ANALYSIS: AVAILABLE- Yes D NoD: ATTACHED Yes D NoD	Clauconite and fine sand	387	37.2
TEMPERATURE	Dark gray shale & rock or sha		387
(stom) (to)	Dark gray shale		426
(salt, brackish, iron, sulfur,acid, other)	Fine gray send and glauconite		460
USE OF WATER: Domestic Town Industry Farm Public	Multi cogred chale, yellow,	7.8%	470
CONSTRUCTION	HOLE SIZE CAS	ING SIZE	485 495
RIG TYPE (or method)	(diam) (from) (to) (diam)	(from)	(to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	in wift s a fit when s	PLC PA	PACA.
DATE: Started <u>8-1-55</u> ; Completed <u>8-26-55</u>	turke very his life so i	-01-	
TOTAL DEPTH 660' ft.	SCREEN (or perforation	ns)	
BEDROCK atft.	(from) (to) (to)	pening size)	Ren
GROUTING INFORMATION LEVISTO STILL	DUMP (installed)	578	999
METHOD USED	Light way days sore	583	578
GROUTING MATERIAL	TYPE Cap. (gpm)	-90A	- 60=
DEPTH OF GROUTING	H.P Depth of intake		008 ft.
124078	ANTE TOURS AND ANTE ACTION		SUED .
REMARKS: ** 121' of 10" Casing cemented in page 4" casing commences at 100' below	olace 4501 of 44 Cocing	NGO I	110
20' of Slot-Pipe 4" in diam., 60	of 4" Casing 20' of 4" Slot	-Pine	188
10' of 4" Casing. Total Depth -		100	
22 V2 . Quality . 10001 200011			
		70 V	
	Log of w	ell (over)	

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT FURNISHED BY___

-: 3TAO OF MINERAL RESOURCES

(Te	et)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS	
FROM	ТО	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)	
		Moling Address	ENANT	
0	10	Sandy top soil trow seemble pulled	RILLER Layne Atlantic Company	
10	15			
15	25	Coarse red sand in streaks	ELL LOCATION. come Natisemono.	
25	35	Coarse gray sand, very fine gravel	(direction) of (noisens)	
35	100	Dark gray clay	to discover our part of the status of the section of the section of	
100	147	Sandy clay, dark gray	WATER CONDITIONS	
147	155	Fine gray sand		
155	190	Sandy clay	НТЯ ЭО	
190	200	T.	THE PARTY OF THE P	
200	265		ATER ZONES (fissures or formalions suppl	
265	The second second	Sandy clay, dark gray	(mort) (ot) (mort)	
	270	Fine Gray sand	fine the state of	
270	273	Dark gray shale	P + the terminal of the termin	
273	286	Fine gray sand	QUANTITY OF WATER	
286	287	Shell and shale	ELL PUMPED (or bailed) at 180 Gal.	
287	301	Fine to medium gray sand	90 teet DRAWDOWN ofter 24 HOUR	
301	305	Dark gray shale	OW (noture) G.PM READ.	
305	306	Hard sandrock	UNITED THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN THE COLUMN TO THE COLUMN T	
306	310	Dark gray shale	EMARKS Pumping Level-103' Date tested-0-0.9-55.	
310	345	Glauconite and fine sand		
345	352	Dark gray shale	QUALITY OF WATER	
352	353	Hard sandrock	DLORTASTE	
353	374	Sandy shale and sandrock	OOR OTHER	
374	387	Clause the and Cine and		
387	426	Dark gray shale & rock or shale	NALYSIS AVAILABLE- VERE NOTE ATTACHED YOU	
426	460		EMPERATURE	
460	470	Dark gray shale Fine gray sand and glauconite	(got) WATER (got) (got) (got) (got) (got)	
470	485	Multi colored shale, yellow, red, green,	hmown	
485	495	Fine to very coarse gray sand, light	DE DE LA LAM DO AND LAM DO 30	
495	520	Multi colored shale	CONSTRUCTION	
520	525		TOVE 9	
525	The second secon	Medium gray sand Brown sandy shale	G TYPE (or irelhod) (tolory, cobie, bored, driven, it)	
	537		ATE: Started 8-1-50 Completed	
537	542	Fine light gray sand	STAL DEPTH GGO!ft	
542	555	Coarse light gray sand		
555	556	Light gray clay, soft	EDROCK atth	
556	578	Very coarse light gray sand, fine gravel	GROUTING INFORMATION	
578	583	Light gray clay, soft	ETHOD USED	
583	600	Coarse light gray sand, fine gravel	ROUTING MATERIAL	
600	603	Light gray clay, soft	EPTH OF GROUTING	
603	611	Coarse light gray sand, fine gravel		
611	637	Soft sand, white clay	EMARKS: ** 121' of 10" Casing c	
637	647	Fine white sand, probably clayey	reademmos autass la	
647	660	Coarse sand, dirty 10 10 100 main ni	'h seffetela to 100 mm ment	
660	681	Clay . Oad - dtosd late	Money despoyed to tor	
	fraud th	to poj		
	(agapting			