## INTERVAL SHEET

(4172)

Page /		VDMR V	VDMR WELL NO. : WELL NO. 365			
0	23 MW of FARM across-Tracks	Sample	Interval: from 0	to 300		
PROPPROP: WEST LEIGH SUBDIVISION (W. L. CLOVER & E. G. SPIES) COMPCOMP: T. O. PERKINS COUNTY: ALBEMARLE			Total Depth_			
		Oil	Oil Gas Water Exploratory			
COUNTYDMR WELL NO. 365 FROM: TO:		Cuttings	∠ Core_	Other		
EROM.						
From-To	From-To	From-To	From-To	From-To		
0 -	-					
20-	-		-	-		
	-	<u>.=</u> .				
30 -	-	-	Tes.			
60	7.00	-		rplanth <del>e</del> k <del>nye</del>		
80-	-		-			
90-	_		-	/T		
100-	0.00	4 2 - 4		- 11 Dec 12		
10-				-		
00-	-	-	* 1	-		
30-	£	_	_			
9	-	_				
50-	-	_	~			
60-	· - E		-			
50-80		-		-		
90-						
200-	-	-		-		
100	_	_				
10-20	_	_				
20-30	-		_			
30.40	-	-	-			
40-50		-	-			
50-60	-	-	* -			
60-70		-	. *	-		
70-80		Case.	<del>-</del>			
80.90		201				
90-300		-	-			
	_	-		-		
0 -		_				

## Interval Sheet

Sheet No.

--- Cuttings

---- Core

---- Water Well

--- Gas Well

From-To	From-To	From-To	From-To	From-To
-	198		_	- (0
	-	-		
-	-		-	-
-	-	- 1		- 10 T
-	-	-	-	- 1
-			-	- 1
<u>.</u>	d. 4 -		-	- 10 i
# - ·	<b>1</b>	-	-	
-		-	-	30 0 E
	- 1	-		100 E
- 6		<b>66</b>	€ .	
	- 1	-	-	26-72
-	-	-	- 1	- 6
- 10	-		_	

Total Depth \_\_\_\_\_

## COMMONWEALTH OF VIRGINIA

## DIVISION OF MINERAL RESOURCES WWCR 472

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION R	EPORT	W 1	read
OWNER West Leigh Sub. Div.	Mailing Address:	enti (senge)	51	III S MITTER
TENANT:				
DRILLER: T. O. Perkins	Mailing Address:	The second		
WELL LOCATION: county_Albemarle	Approx2	.3	ft.	
(direction) of Farmington	and	ft milesof		
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	s, etc.— On county highway or other			
WATER CONDITIONS		N		
DEPTH				
STATIC WATER LEVEL				1
WATER ZONES (fissures or formations supplying water)				
(from) (to) (from) (to)				
ft. ft ft				
QUANTITY OF WATER				
WELL PUMPED (or bailed) atGal. per Min. with				
feet DRAWDOWN afterHOURS PUMPING.			9	
FLOW (natural)G.P.M. HEADft. (above ground	W			E
REMARKS:				
QUALITY OF WATER				
COLOR TASTE				
ODOR OTHER				
NALYSIS: AVAILABLE- Yes   No   ATTACHED Yes   No				
TEMPERATURE	LO BERTHAM			
TEMPERATURE (from) ftft.				
USE OF WATER: Domestic   Town   Industry   Farm   Public		S		
CONSTRUCTION	HOLE SIZ		CASING SIZ	F
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	(diam) (from)	tft _	(diam.) (from)	(10)
DATE: Started; Completed				
TOTAL DEPTH 300ft.	SCREI	EN (or p	erforations)	
BEDROCK atft.	(diam.) (from)	(to)	(opening size)	
GROUTING INFORMATION	•	PUMP (i	nstolled)	
METHOD USED	TVDE			
GROUTING MATERIAL	TYPE	Gap.	(gpm)	
DEPTH OF GROUTING	H.P	Depth of i	ntake	ft.
REMARKS:				
NEMONS.				4
				1
			Log of well (over)	

FURNISHED	DV	DATE:
LOUNISHED	01	UAIE:

DEF (fee	et)	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)
		The state of the s		TO WORK
		period plant		anilared to publication
	AL A			EL LOCATION LOCATION
		Carried State of the Control of the		not not set to material
				at the day of the control of the special process.
				PACTORDO RETERVI
				HT930
				TANIO WATER LEVEL
				oper madeling to remed) #3105 9310
				(mell) 26 (mell)
		TOTAL BUILDING STREET		HSTAN FO YTITHAUD
				SEE PURPED ON DAMAGE OF LICENSE
		The second secon		100% to the Bwog waster mit
		90		Tarana Mara proviso Wo.
				SYRAMS
				DETAM TO FILLAND
		7.00		30.06 37E.4
				A SHTO TO THE HOLD TOO
				and restaurable to the specific control of the STAN
				EMPERATURE
- 1				RETAIN AND AND AND AND AND AND AND AND AND AN
				THE OF WATER CHANGE TO SEE THE TOTAL
	Bare by			мостоия ганоог
10	31	The state of the s		Transaction and personal personal SAYT of
				balalando Larrenta STA
		previous of values		AT LOSK HTS 3C JAFO
	- Martin	The second secon		
		The state of the s		HOLLAMBOAN SALESBY
		space of SE 25		
		Lingo) and Lingo Start		THAT USES
		Maint to dised		IASTON SAITUSE
		- Moint to filest) - 3 A		PPTH OF GROUTING
				CARAUS CONTRACTOR
		100		
		4-		

	MPLETION REPORT	- 365- 6
VIRGINIA DIVISION OF	MINERAL RESOURCESYS GARACTION, Charlottesville, Virginia	FURN
OWNER: West Leigh Sul. Dir. A	ddress:	
TENENT!	TYPE OF SOIL OR ROCK PENETRATED	HT535 (test)
(water, coving, shot, screen, sample, etc.)	ounty Olbernarle . Approx.	2.2 MOR9
IN The Land		~ · S miles
(Give directions and distance in feet or tenths of miles from two reference points show	0T0T	
DRILLER: T. O. Terkins	LOCATION SKETCH OR MAP TRAC	INC
Address:	ESSATION SKETCH ON MAP TRAC	1146
	N	
WATER CONDITIONS		
DEPTH		
STATIC WATER LEVEL		
WATER (aquifers): (from) (to) (from) (to) ft, ff.		
YIELD ft.	W	Е
WELL PUMPED (or bailed) atG.P.M. withft. DRAWDOWN		
afterhrs. PUMPING.		
ARTESIAN (natural) FLOWG.P.M; HEADft. (above grnd.)		
REMARKS:		
QUALITY OF WATER		
COLORTASTE		
ODOROTHER	S	
ANALYSIS: AVAILABLE - Yes No ; ATTACHED - Yes No		
TEMPERATURE		
(from) (to) WATERftft.	ciec / secupion Consulation (pres)	
(sait, brackish, iron, sultur, acid, other)		NG SIZE (from) (to)
USE OF WATER	inftftin	
(domestic, town, industry, irrigation, etc.)		
ADEQUACY, PERMANENCE		
PUMP (installed)	SCREEN (or perforation	ins )
TYPE	(diam.) (from) (to) (o	pening size)
H.P DEPTH OF INTAKE	in ft ft.	
CONSTRUCTION		
RIG TYPE (or method)(rotary, cable, bored, dug, driven, etc.)		
TOTAL SERTU 30 D	OTHER CONSTRUCTION INFORMATION: (g.	ravel pack, depth and size of hot, packer, plugs, etc.)
BEDROCK atft.		
SURFACE ELEVATIONft.		
SORPAGE ELEVATION		171.0
REMARKS		
		100