INTERVAL SHEET

Page_	/		VDMR WELL	NO. : WILL	NO. 0313
)			Sample Interv	val: from 36	
PROP:			Total Depth		
1101		MORTONS FROZE	N FOOD!		
COMP:	PROP:	MORIONS FROM	Oil Gas	Water /	Exploratory
O O IVII .	COMP:	MOORE			
COUNTY	COUNT	Y: ALBEMARLE	Cuttings	Core	Other
0001111		WELL NO: 0313	041111160		
	FROM:	TO:			
From-T	0	From-To	From-To	From-To	From-To
36		45			
40		55 TWO SAMPLE	3	- 1	-
60		25 Two sample	2784XZ -	-	-
	samples	46	-	-	-
80	ownpies	86	•	10	
83		45	· ·	-	4-3 to 11-2
93		75 Two samples			
100		85 Two SAMPLES	-	-	7
03		15 Two samples	· · · · · · · · · · · · · · · · · · ·	410 511	- 11 July 12
13		500 Two samples	-	-	
26		\$10 Two SAMPLES		-	
	SAMPLES	20 Two samples	-	-	
46		30			
66		40		-	-
76		50		-	
96		56	-	-	
206		-		_	54
16		-	• ,	-	
26					
76		•	-	-	7.
86		-	- 1, 2,	-	5
96			-	-	-
306		-	-	~	
16		-	7	-	7
25					
35		\ -			
45		4 July 2		-	
55		-	7-1	-	~
65		-		7	
306 16 25 35 45 55 75 85		-		-	the territory of
85					
95			-	-	
405		-	•		1.7
0				-	-
25 turn	SAMALOS	-	-	-	-
25 two	annipre 2		-	-	-

Interval Sheet

Sheet	No	
SHEEL	INU.	

--- Cuttings --- Core --- Water Well --- Gas Well

From-To	From-To	From-To	From-To	From-To
- 1	150 Control of the Co		_	- 0
		-	-	
100 mg gg =	wa	_		-
-		, _		
	-		-	- 12
200 -	_	-		-
-	_		- -	-
_	-			-
		in the second	-	=
_		-		-
-	-	1601	-	
-				
-	-	-	_	-
		· · ·	-	

Total Depth ____



COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

VDMR_W_313

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

OWNER: Sould tarmed Subdis.	Mailing Address:	(grova), clay,	. 07	AFDER.
TENANT:	Mailing Address:			
Dule We day to all	Agiling Address'		1	
WELL LOCATION: County allemane	Approx. —	mile &	ft. miles	
(direction) of	and	miles	of	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers,	etc.— On county highway or of	her map.)		
WATER CONDITIONS				
DEPTH				
STATIC WATER LEVEL				
WATER ZONES (fissures or formations supplying water)				
(from) (to) (from) (to)				
ft				
QUANTITY OF WATER				
WELL PUMPED (or bailed) atGal. per Min. with				
feet DRAWDOWN afterHOURS PUMPING.	w			E
FLOW (natural)G.P.M. HEADft. (above ground)	VV .			
REMARKS:				
QUALITY OF WATER				
COLOR TASTE				
ODOROTHER				
ANALYSIS: AVAILABLE- Yes D NoD: ATTACHED Yes D NoD				
WATER				
USE OF WATER: Domestic Town Industry Farm Public		S		
CONSTRUCTION	HOLF S	17 F	CASING SIZE	
CONSTRUCTION	HOLE S		CASING SIZE	
	HOLE S		CASING SIZE	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started; Completed TOTAL DEPTHft.	(diam) (from)	_ftftft 	inftft	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed	(diam) (from)	ftftft	erforations) (opening size)	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed ; TOTAL DEPTHft. BEDROCK atft. GROUTING INFORMATION	(diam) (from)	_ftftft REEN (or _ftft	erforations) (opening size)	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTHft. BEDROCK atft. GROUTING INFORMATION METHOD USED	(diam) (from)	EEN (or	perforations) (opening size)	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from)	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTHft. BEDROCK atft. GROUTING INFORMATION METHOD USED	(diam) (from)	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.
RIG TYPE (or method) (rotary, cable, bored, driven, etc) DATE: Started ; Completed TOTAL DEPTH	(diam) (from) SCR (diam.) (from) In TYPE	EEN (or (to) ft. PUMP	perforations) (opening size) (installed)	(to)ft.

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES YE GENERAL WWCR 317

Box 3667, University Station, Charlottesville, Virginia

VDMR 313

OO JIJI AVV	MPLETION REPORT	तपंत्रव
OWNER: Sherwood Farms Subdiv.	Mailing Address: 07	MORE
TENANT:	Mailing Address:	
Perkine & Caldwell	Mailing Address:	
WELL LOCATION: County_Albemarle		
(direction) ofChv.	andofof	
(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		
STATIC WATER LEVEL		
WATER ZONES (fissures or formations supplying water)		
(from) (to) (from) (to)		
fi. fi.		
QUANTITY OF WATER		
WELL PUMPED (or bailed) atGal. per Min. with		
feet <u>DRAWDOWN</u> afterHOURS PUMPING.		Maria.
FLOW (natural)G.P.M. HEADft. (above ground	n w	E
REMARKS:		
QUALITY OF WATER		
COLOR TASTE		
ODOROTHER		
NALYSIS: AVAILABLE- Yes No ATTACHED Yes No		
TEMPERATURE		
WATER (from) ft. (to)		
(salt, brackish, iron, sulfur,acid, other)		
USE OF WATER: Domestic Town Industry Farm Public	S	
CONSTRUCTION	HOLE SIZE CASING SIZ	E
DIC TYPE	(diam) (from) (to) (diam) (from)	(to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	in ft tt	ftf
DATE: Started; Completed		
TOTAL DEPTHft.	SCREEN (or perforations)	
BEDROCK atft.	(diam.) (from) (to) (opening size)	
GROUTING INFORMATION	PUMP (installed)	
METHOD USED		
GROUTING MATERIAL	TYPE Cap. (gpm)	
DEPTH OF GROUTING	H.P Depth of intake	ft.
	Depin of make	
REMARKS: Topography: draw		
Source of information - Cir. 2	(Cross II)	
A STANDARD A STANDARD TO CO. T. C.		
		-
	Log of well (over)	

FURNISHED BY______DATE: _____

(fee	TH f)	T	PE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	то		(gravel, clay, etc., hardness, color, etc	:)	(water, caving, shot, screen, sample, etc)
			Appropriate propriate	ie	TMAKE
					liswells & coldast saling
	42				SEL LOCATION COMP. Albertale
					+VIII. to (perland)
					or activities and most time to introduce and in appropriate extension
					WATER CONDITIONS
1					
					HT93G
					TATIC WATER LEVEL
					WIEW YOMES (permes or paratrone and
- 1					(most) (a) (most)
					SETAW TO YTITHAUD
					ELL PUMPED for boiled ofGol
					TURA tett ORAWDOWN of the
					D. GEM. HEAD.
-					
0.65					SMARKS.
					A STANG OF APPLIANCE
					QUALITY OF WATER
					TASTE
					R SHTO HOO
					NAT REPORTED THE DESCRIPTION SERVICES
					EMPERATURE
				14	F. STAW
					THE OF WATER CHARGE TWO TO SEE SHIRTS
	BEIG BIEE				
	TAIL DIE		3335 3396		CONSTRUCTION
(617)	Bajul P				to person to or rate, passed inches or 3 TYT Of
					behole CTA
	TOTAL PROPERTY.				OTAL DEPTH
					EDROGN 411t
					GROUTING INFORMATION
				-	CENTOD IUSED
					ROUTHIG MATERIAL
ft					EPTH OF DROUTING
					EMARKS! Topographys draw
			(In decord		
				WAREN - IN	Pauriolni to epino.
	\$10 mg 1 mg				
	110000				
	1000				