INTERVAL SHEET

(46)

Page		VDMR V	VDMR WELL NO.: WELL NO. 336						
0		Sample	Interval: from 2	to 598'5"					
PROP: PROP:	V.P.I. EASTERN	Total D	Total Depth 598' 5"						
COMP: COMP:	MITCHELL'S WI	ELL & Oil_	_GasWater_	Exploratory					
COUNTY COUNTY		Cuttings	Core	Other					
From-To	From-To	From-To	From-To	From-To					
2-/3 13-51 51-58	-		-	-					
90-238	Total Service			operation of the second					
38-72 72-312 12-60 60-410									
22-29 29-40 40-51 51-85 85-512		-	-	-					
12-35 35-41 41-55 55-68 68-74			-						
74-598'5"	- :	- - -	-						

Interval Sheet

Sheet No.

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

From-To	From-To	From-To	From-To	From-To
##S			, ja	- 0
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-	N bed -	R9 .	— ,	-
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-	ESSE.	con	-	-

Total Depth _____

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO							
OWNER: V. P. I. Eastern Research Sta.	Mailing /	Address:	n sid yelu	Jwog1			THOSE .
TENANT'	Mailing A	ddress		-		N. C.	
DRILLER: Mitchell Richmond	Mailing A	ddress:					
WELL LOCATION: County		Approx				miles	
(direction) of					_of		
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	s, etc.— on	county highwa	ay or other map) NI			
WATER CONDITIONS				14			
DEPTH	100						
STATIC WATER LEVEL							
WATER ZONES (fissures or formations supplying water)							
(from) (to) (from) (to)							
ft							
QUANTITY OF WATER	1						
WELL PUMPED (or bailed) atGal. per Min. with							
feet <u>DRAWDOWN</u> afterHOURS PUMPING.							E
FLOW (natural)G.P.M. HEADft. (above ground	W						
REMARKS:							
QUALITY OF WATER	1						
COLOR TASTE							
ODOROTHER							
ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No							
TEMPERATURE (from) ft. (fto)	1						
(salt, brackish, iron, sulfur,acid, other)							
USE OF WATER: Domestic Town Industry Farm Public	-			S			
CONSTRUCTION		HOL	E SIZE		CA	SING SIZE	
RIG TYPE (or method)	(diar	m) :_	(from)	(to)	(diam)	(from)	(to)
(rotary, cable, bored, driven, etc)						nn.	
DATE: Started; Completed TOTAL DEPTHft.			CODEEN	1		>	
BEDROCK atft.	(dic	am.)	(from)	(to)	perforati		
GROUTING INFORMATION	-	in	ft	T			
METHOD USED				PUMF	(installed)		
GROUTING MATERIAL	TYPE.			Ca	p. (gpm)		
DEPTH OF GROUTING	НР		De	onth of	f intake		f+
				pin o	· illidiko ==		
REMARKS:							
					-		
					Log of	well (over)	

AIVIETLOGO HTJAEWIOMMOO

FURNISHED BY______DATE: _____

	PTH et)	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	ТО	(gravel, clay, etc., hardness, color, etc.	e)	(water, caving, shot, screen, sample, etc.)
		Parities Suited		FNANT
				Allers Mitchell
	40.00			ELE-LOCATION COMPA
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				construction and make the street or fail to street or the pro-
				EMOTTING D. RETAN
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				TASTETASTE
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				Material Completed
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		Dadried SMUP		AGITAMROBIT SWITTORS
		Name and Address of the Owner, when the Owner, which the Owner,		METHOD LISED
				SALESTAM SHITLING
				SEPTH OF GROUTING
				WEMARKS:
	(1000)			