)			INTERV	AL SHEET					
Page 1	/ -			VDMR WELL NO. 432					
				Sample Inter	rval: from	230 to	300		
PROP: Dr. W. H. Smith				Total Depth					
COMP: Sy	dnor			OilGas_	Water_X	Explora	atory		
COUNTY:	Rockingham	(Harrisonburg)		Cuttings <u>X</u>	Core	_Other			
From-To		From-To	From-T	0	From-To		From-To		
230- 300-		-	-	0.3	-		-		
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT WWCR# 147 DIVISION OF MINERAL RESOURCES VDMR# 432

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION	REPORT		HE	930
OWNER: Dr. W.H. Smith #2	Mailing Address: R	FD 2		OT	MORT
TENANT:	Mailing Address:				
	Mailing Address:		RODE	1	U
WELL LOCATION: County Rockingham	Approx	cray		ft. miles	25
			_of	719.0	Tal
(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.)	v isect)	138	125
WATER CONDITIONS	emil bered			140	138
DEPTH		emil		148	3.40
STATIC WATER LEVEL 77	stew & bum w			152	148
WATER ZONES (fissures or formations supplying water)		emil	6.6.310	de l'ale	152
(from) (to) (from) (to)			1		
148 ft 152					
QUANTITY OF WATER					
WELL PUMPED (or bailed) at 10-12 Gal. per Min. with					
feet DRAWDOWN after 7 HOURS PUMPING.					
FLOW (natural)G.P.M. HEADft. (above ground	() W				E
REMARKS:					
QUALITY OF WATER					
COLOR TASTE					
ODOROTHER					
ANALYSIS: AVAILABLE- Yes D No D: ATTACHED Yes D No D					
TEMPERATURE (from)					
(salt, brackish, iron, sulfur, acid, other) WATERftft.					
USE OF WATER: Domestic - Town - Industry - Farm - Public		S			
CONSTRUCTION	HOLE S	SIZE	CASII	NG SIZE	
PIC TYPE ((diam) (from	n) (to)	(diam.)	(from)	(to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	6 in 0	" 171	in	O ft	29 12"
DATE: Started; Completed					
TOTAL DEPTHft.		REEN (or			
BEDROCK atft.	in			g 5/20/	
GROUTING INFORMATION		PUMP	(installed)		
METHOD USED	TYPE	Ca	p. (apm)		
GROUTING MATERIAL	-				
DEPTH OF GROUTING	H.P.	Depth of	intake		ft.
REMARKS: (Hole #1 drilled to 400' aban	doned 10/2/	ED 10/1	1/50		
6" 0-400, 0-42 red clay, 42	2-400 gray 1	ime 1	1/59		
0 0-100, 0-12 164 Clay, 42	TOU STAY I.	тшо. 1			
					7
			Log of well	(over)	
				M1 = 1.50	

FURNISHED BY Gardner from Sydnor Pump

DATE :

DEPTH (feet) TYPE OF SOIL OR ROCK PENETRATED REMARKS FROM (gravel, clay, etc., hardness, color, etc) (water, caving, shot, screen, sample, etc.) 0 1 Topsoil 25 1 Red clay Rockingham 25 121 Gray lime Bundu 121 125 Cream lime 125 138 Gray lime 138 140 Yellow weathered lime 140 148 Gray lime Cave, yellow mud & water Gray lime 148 152 152 171 EL PUMPEO for boiled of 10-12 Go per Min with Teet DRAWDOWN offer T HOURS POMPING P Charles syddol H. ____ CA3H DIALYSIS WALLABLE- med bed attacker CAS NO SIZE (Hole #1 drilled to 400' spandoned 12/3/59 -12/11/5 6" 0-400, 0-42 rel cley, 42-400 gray lime.)