INTERVAL SHEET

Page 1		VDMR WE	LL NO. 433	
	1 .	Sample	Interval: from 0	to 270
PROP:	U. S. National Park Se		epth 270	
COMP:	Falwell		Gas Water X Ex	
COUNTY:	Amherst		s_X Core Othe	
From-To	From-To	From-To	From-To	From-To
0- 7 7- 10		-	-	-
10- 20		-	-	-
25- 30	-	=	-	1 11-
30- 40	-	0 - 6	set of a	rocked-
40- 50	_	Complete	ser y	_
50- 60		- pe	mples	_
60 70		-	0	-
70 80		- -	·=	_
80- 90	-	-	\ <u>-</u>	- *
90-100		_	:=	-
100-110		_	r -	_
110-120		-	-	-
120 130		-		
130 140	-	-	: -	-
140 150		-	-	7=
150 160		_		
160 170 170 180		_	_	-
180 190		_	:-	7-
190 200	1 -		=	
200 210		, - i	; -	_
210 220			, -	c=8
220 230		-	_	NET
230 240		-	-	-
240 250			=	40-3
250 260			-	:=1
60 270	-	_	-	(1 - 1 9 <u></u> 7
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COMMONWEALTH OF VIRGINIA

Parkway Engineer OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES *** WWCR 119

Box 3667, University Station, Charlottesville, Virginia

VDMR 433

WATER WELL CO	MPLETION REPORT
TENANT:	Mailing Address:
WELL LOCATION: county 2 Amhearst (direction) of James River Interpretive (Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	e Shelter Section -G, Blue Ridge P'kway.
	, etc.— on county highway or other map.)
WATER CONDITIONS DEPTH 145 WATER ZONES (fissures or formations supplying water)	W
WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic Town Industry Farm Public	s
CONSTRUCTION	HOLE SIZE CASING SIZE
RIG TYPE (or method) Drilled (rotary, cable, bored, driven, etc)	(diam) (from) (to) (diam) (from) (to) (to)
DATE: Started; Completed TOTAL DEPTHft. BEDROCK atft.	SCREEN (or perforations) (diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED GROUTING MATERIAL	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.Pft.
REMARKS: The well was originally drilled to a than one gallon a minute. After blasting of 205 feet and the above yield was obtain	depth of 270 feet and the yield was less, the well was cleaned to a total depth
	Log of well (over)

DATE: ______

(feet)	TYPE OF SOIL OR ROCK PENETRATE	ED REMARKS
FROM TO	(gravel, clay, etc., hardness, color, etc	c) (water, caving, shot, screen, sample, etc.)
0 1 1 7 7 10 9	Topsoil Clay Sand and boulders	NAMER ? NAMER ? NAMER ? NAMER ? NAME
10 20 25 270	sand and boulders blue limestone	BROTTINGO ASTAW
		ATIO WATER LEVEL TER ZONES (Hissans or formation supplying voter) (from) (from) (hom) (hom)
		CUANTITY OF WATER
		LL PUMPED for boiled of Collect Min with the Collect Min with the Collect Min
	W W	Owigonard) 6 PM HEAD (It to knit ground) MARKS
		DUALITY OF WATER
		AZHTO RO
		ALYSIS, AWALMALE— TO D. Mark. MISSORD THE SHE MPERATURE
	a a	NATES OF WATER OF STANDARD OF
3218 04	HOLE SIZE DAE	CONSTRUCTION
felf (nat))	(max) (a) (max) (max)	TYPE (in serious country, country, country, and a serious country)
10	rollerotato, su) Mathitie	TEL Started Completed TAL DERTH 270 LTL
	Salvana SMUS	DROOK of SECOND OR OF THE OR WATER OR OF THE O
	TYPE	THOD USED OUTING MATERIAL
No. Table 1	9 H	PTH OF GROUTING
1 20		MARKS: The well was of charles of the control of th
Define)	ve to sep	