INTERVAL SHEET

Page 1		VDMR WELL NO	D. <u>540</u>	
Date: 9-26-61		Sample Inter	rval: from 0	to 270
PROP: Father Ju	dge Seminary	Total Depth_		
COMP: Falwell		OilGas_	Waterx_Ex	ploratory
COUNTY: Amherst	(5 Forks)	Cuttings_X	CoreOthe	r
		WA	ASHED SAMPLES	
From-To	From-To	From-To	From-To	From-To
¥	0-10	-	=	-
	10-20 2 0-30	- Complete o	et of sampled int	tomusia washer
_	30-40	- Complete s	er or sampled in	tervais wasney
-	40-50	-	-	-
_	50-60	_	_	_
**	60-70	_	_	- <u>-</u>
and '	70-80	-	_	_
~ -	8090	-	=	_
) -	90-100	-		-
				6.
-	100-110	-	-	-
#	110-120	_	-	-
	120-130	-	-	-
-	130-140	-	-	-
-	140-150	- 9	-	-
-	150-160	-	-	=.
-	160-170	,-	-	: - s
-	170-180	-	-	;— :
~	180-190	-	-	
=	190- <u>200</u>	-		-
-	200-210	-	<u>~</u>	-
~	210-220	-	~	3 <u>44</u> 5
-	220-230	=	-	_
-	230-240	-	-	=
_	240-250	-	-	
-	250-260	-	-	₹ = .
<u> </u>	260-270	-	-	: <u>-</u> :
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR 123 VDMR 540

WATER WELL COMPLETION REPORT OWNER: Missionary Servants of the Most Holy Trinity Silver Spring, Maryland DRILLER: (J. L. Eagle) Falwell Well Corp. Mailing Address: P. 0. Box 937, Eynchburg, Va. WELL LOCATION: County____ Amherst miles (Give direction and distance in feet or tenths of mile from two reference points-roads, towns, rivers, etc.— On county highway or other map.) WATER CONDITIONS DEPTH STATIC WATER LEVEL ______ 15 feet WATER ZONES (fissures or formations supplying water) (from) 100 (to) 101 QUANTITY OF WATER WELL PUMPED (or bailed) at _____10 __Gal. per Min. with _____feet DRAWDOWN after _____HOURS PUMPING. E FLOW (natural) ______G.P.M. HEAD____ft. (above ground) W REMARKS: Blown with air drill QUALITY OF WATER COLOR clear _ TASTE __ ODOR _ OTHER_ NALYSIS: AVAILABLE- Yes | No | ATTACHED Yes | No | TEMPERATURE _____ (salt, brackish, iron, sulfur,acid, other)

WATER (from)

ft. ___ USE OF WATER: Domestic - Town - Industry - Farm Public CONSTRUCTION HOLE SIZE CASING SIZE RIG TYPE (or method) Down-the-hole drill (rotary, coble, bored, driven, etc...) (diam)

BEDROCK atft.	(diam.) (from) (to) (opening size)
METHOD USED Has not been completed GROUTING MATERIAL	TYPE
DEPTH OF GROUTING	H.P Depth of intakef
This wall was drilled with Ingo	modil down-the-hole drill Hit 2 gpm at 30':
REMARKS: This well was drilled with Inge: 6 gpm at 100' and 2 gpm at 145'	rsoll down-the-hole drill. Hit 2 gpm at 30';

DATE: Started 6-29-61; Completed 7-5-61

FURNISHED BY___J. L. Eagle

DATE: July 10, 1961

FROM	то	TYPE OF SOIL OR ROCK PENETRA (gravel, clay, etc., hardness, color,		REMARKS (water, caving, shot, screen, sample, etc.)
1	14	Good bottom soil		I Carlos La Calassa
14	190	Grey rock		rayada)
190	270n	Hard green rock		TOTAL STREET
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COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

OWNER Missionary Servants of the Most	Holy Trinity Silver S	pring. Maryland
KEWANTX Father Judge Mission Seminary		
DRILLER (J. L. Eagle) Folwell WELL (Maling Address P. O. Box	
WELL LOCATION: county Amherst	Approx.	ft. miles
(direction) of	ond ft miles	_of
(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	1	
DEPTH		
STATIC WATER LEVEL 15 feet		
WATER ZONES (fissures or formations supplying water)		
(from) (t 30to) (from) (to)		0
144 ft. 145		
OUANTITY OF WATER		
WELL PUMPED (or bailed) at 10 Gal. per Min. with		3 1
270 feet DRAWDOWN after 7 HOURS PUMPING.		
FLOW (natural) 10 G.P.M. HEADft. (above ground	w	E
REMARKS: Blown with air drill	0	
REMARKS, DIOWIT WITH ALL UTILI		
QUALITY OF WATER		
COLOR_clear TASTE		
ODOROTHER		
ANALYSIS: AVAILABLE - Yes O No O: ATTACHED Yes O No O		
TEMPERATURE		
(salt, brackish, iron, sulfur, acid, other)		
USE OF WATER: Domestic Town Industry Farm Publick	S	
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method) Down-the-hole drill (rotary, cable, bored, driven, etc)	(diam) (from) (to)	(diam.) (from) (to)
	10 in 0 11 33	ftinftft.
DATE: Started $6-29-61$; Completed $7-5-61$	58 270	614 0 33
TOTAL DEPTH 270 ft.		perforations)
BEDROCK atft.	(diam.) (from) (to)	(opening size)
GROUTING INFORMATION	PUM	P (installed)
METHOD USED Hast not been completed		
GROUTING MATERIAL Concrete	TIPE_MOTIC	ap. (gpm)
DEPTH OF GROUTING	H.P Depth o	f intakeft.
REMARKS: This well was drilled with	Ingersoll down-the	-hole drill. Hit
	and 2 gpm at 145	
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(fee	DEPTH (feet) TYPE OF SOIL OR ROCK PENETRATED ROM TO (gravel, clay, etc., hardness, color, etc)			REMARKS (water, caving, shot, screen, sample, etc.)	
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190	270	Hard green rock			
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