(8/3

### INTERVAL SHEET

lage 1		VDMR WE	LL NO.: 458	
Date Octobe	r 27, 1960	Sample	Interval: from_	60 to 302
PROP: Red Hill	School		Depth302	
COMP: C. R. Moo	re			X Exploratory
COUNTY: Albemar	le	Cutting	sXCore	Other
From-To	From-To	From-To	From-To	From-To
60- 70- 80- 90- 100-	- UNWASHED SAMPLE	S - Now All so	yles to	wood:
110 <sup>-</sup> 120 <sup>-</sup> 130 <sup>-</sup> 140 <sup>-</sup> 150 <sup>-</sup>	-	-	- - -	-
160- 170- 180- 190- 200-	- - - -	- - - -	- - - -	
210- 220- 230- 240- 250-	-	- - -		
260 262 270 280 290		-		
290 <u>300</u> 300 <u>302</u>	-	-		

#### COMMONWEALTH OF VIRGINIA

WWCR 813 VDMR 458

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL GO	DIMPLETION REPOR	H)	5.88
OWNER: Red Hill School and select	Mailing Address:	(6)	10 GOV
TENANT:	. Mailing Address		
DRILLER: C. R. Moore	_ Mulling Address	esville, Va.	
WELL LOCATION: county_Albemarle	Approx		
SE (direction) of Rt. 29	and 0.8 ft miles N	of Trinity Church	n
Give direction and distance in feet or tenths of mile from two reference points-roads, towns, rive	ers, etc.— on county highway or other map.) ( $\mathbb R$	ef.: Covesville Qu	uad.
WATER CONDITIONS		N	
DEPTH			
STATIC WATER LEVEL			
WATER ZONES (fissures or formations supplying water)			
(from) (to) (from) (to)  at 80 ft	- 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0		
ft.	-		
QUANTITY OF WATER			
WELL PUMPED (or bailed) atGal. per Min. with			
feet <u>DRAWDOWN</u> afterHOURS PUMPING.			E
FLOW (natural)G.P.M. HEADft. (above groun	d) W		-
REMARKS:			
QUALITY OF WATER			
COLOR TASTE			
ODOROTHER			
ANALYSIS AVAILABLE- Yes   No   ATTACHED Yes   No			
TEMPERATURE (ta)			
TEMPERATURE (from) ftf	t.		
USE OF WATER: Domestic  Town Industry Farm Public		S	
CONSTRUCTION	HOLE SIZE	CASING SIZE	
			- /
RIG TYPE (or method) <u>air rotary</u> (rotary, cable, bored, driven, etc)	(diam) (from) (to)	ft (diam.) (from) ft	(10)06
DATE: Started; Completed			
TOTAL DEPTH 302 ft. samples received	SCREEN (c	or perforations)	
BEDROCK at 50 ft. 60-302'	(diam.) (from) (to)	(opening size)	
GROUTING INFORMATION	inft		
METHOD USED	PUI	MP (installed)	
	TYPE	Cap. (gpm)	
GROUTING MATERIAL			
DEPTH OF GROUTING	H.P Depth	of Infake	
REMARKS: 1 gpm at 262' drilling depth			
Dug well 10' SE of Drilling site			
Dud Meli IO OF OI DITITION STOR	•		
			1+1
At 80' encountered 6gpm that dec	reased within 2 days	(or 100' ± at dril	TING/
	reased within 2 days	(or 100' + at dril	111197
	reased within 2 days	(or 100' <u>+</u> at drif	TING)
	reased within 2 days	Log of well (over)	Ting)

AMIN LOGO HELA BRAKAMMOD

FILIDALICHED	DV	DATE
FURNISHED	BY	DATE:

(te	et)	TYPE OF SOIL OR ROCK PENETRATE	D	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc.		(water, caving, shot, screen, sample, etc.)
		Harris A. Dellin		TOLKS
	- X	W tole tweet dollards		in the C. do Noore
	The same			alzamelik me workbou lib
	E LL	amira - Ly - Long		38 P
		15000 1. Tall ) territories en la tra		
				lagorroyo a sarayi
				HT930
				TATIO WATER LEVEL
				ALEY SOME S. (Liminus in Journal of S.
				(most)
				00 45 0
	P			GUANTINY OF WATER
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				TUOK
		W		GASH MAD Replied WO.
				BARAMI
	16			
				QUALITY OF WATER
				37847
	3 5 6			RAPTO NO.
				NACYSISE WINDS SET - 1990 Mag. Strange Su.
				PRUTARIANS
				The second second second
		E		SE OF WATER consults to two or bottom
	BEIR BA	TOTAL STATE STOR		MOLTON A TEMPO
	(april)	(Albert 4a) (male (male)		MINISTER AND STREET OF STR
				State
	(2)	пототова 16) надлява		12 To the second
				HOITERGOWN DWITTERS
		Jessen TMU7		0320 00473
		(mg 000		SOFT TAN BUILDING
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		T 1031 20) eyek 5 mining base		
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	1000	as to got		



### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

# DIVISION OF MINERAL RESOURCES Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION REPOR	T	730
OWNER: Red Hill School	(gravel, clay, etc., hardness, color, etc., Mailing Address;	OT	FROM
TENANT:	Mailing Address		
	Mailing Address: Charlof7		
	Approx.	of Trinity Ch	es ;
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	and 0.8 miles N	of frinity Ch	arch
	s, erc.— on county mighway or other map.)	V Covesome	vaeq.
WATER CONDITIONS			
STATIC WATER LEVEL			
WATER ZONES (fissures or formations supplying water)			
(from) (to) (from) (to)			
at 80 ft. ft.			
WELL PUMPED (or bailed) atGal. per Min. with			
feet <u>DRAWDOWN</u> afterHOURS PUMPING.			
FLOW (natural)G.P.M. HEADft. (above ground	o w		E
REMARKS:			
QUALITY OF WATER			
COLOR TASTE			
ODOROTHER			
ANALYSIS: AVAILABLE- Yes   No   ATTACHED Yes   No			
TEMPERATURE (from) (†o)			
(salt, brackish, iron, sulfur,acid, other) ft. (to)			
USE OF WATER: Domestic   Town   Industry   Farm   Public	S		
CONSTRUCTION	HOLE SIZE	CASING S	IZE
RIG TYPE (or method) Air rotary (rotary, cable, bored, driven, etc)	(diam) (from) (to)	(diam) (from)	ft_5(12)
(rotary, cable, bored, driven, etc) DATE: Started; Completed			-
TOTAL DEPTH 302 ft. > Samples received	SCREEN (or	perforations)	
BEDROCK at 50 ft. 60 - 302'	(diam.) (from) (to)	(opening siz	:e)
GROUTING INFORMATION			
METHOD USED	POM	P (installed)	
GROUTING MATERIAL	TYPE C	ap. (gpm)	
DEPTH OF GROUTING	H.P Depth of	of intake	ft.
REMARKS: 19pm of 262' drilling	L,		
Dugwell 10' SE of dri	lling site.		
At 80' encountered loapon th	at decreased with.	in 2 days lov	100't af
drilling		/	
		Log of well (over)	