462

INTERVAL SHEET

Page		VDMR WEI	LL NO.WELL	VO. 3511
0				0 to 108
PROP: PROP: J	OHN WINSTON	Total Depth	1	
COMP MIDWAY		OilGa	sWater_	Exploratory
COUNTEROM:	FELL NO 351 TO:	Cuttings	Core	Other
From-To	From-To	From-To	From-To	From-To
80-85				
85-90		-	-	
95-10		_	_	
95-100			40	
13 100		_		
100-108				
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		-	-	•
160			•	N/A
-	-	•	-	
-	-	600	-	
Harrison Vice				
0.				

Interval Sheet

Sheet No.

Cuttings	Core	Water Well	Gas Well

From-To	From-To	From-To	From-To	From-To
	-	-	-	- 0
-		-	-	25
-		-	-	
-			-	
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-	-		-	A Town
-		-		
		–	7-74	- 0
	-	No.	-	-

Total Depth _____

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES VDMR 351

Box 3667, University Station, Charlottesville, Virginia

WWCR 462

Log of well (over)

WATER WELL COMPLETION REPORT OWNER: John Winston Mailing Address: Midway TENANT:__ DRILLER:____ _ Mailing Address:___ WELL LOCATION: County_Albemarle ft. S (direction) of Crozet & 250 crossroads and finites (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 ____ WATER ZONES (fissures or formations supplying water) (from) (to) (from) QUANTITY OF WATER WELL PUMPED (or bailed) at _____Gal. per Min. with _____feet DRAWDOWN after _____HOURS PUMPING. E FLOW (natural) ______G.P.M. HEAD____ft. (above ground) W REMARKS:___ QUALITY OF WATER _____ TASTE ___ COLOR ___ ODOR _____ OTHER __ NALYSIS: AVAILABLE- Yes D No D: ATTACHED Yes D No D TEMPERATURE _____ (salt, brackish, iron, sulfur, acid, other) ft. (10) USE OF WATER: Domestic - Town - Industry - Farm Public HOLE SIZE CASING SIZE CONSTRUCTION RIG TYPE (or method) (rotary, cable, bored, driven, etc...) (from) _____; Completed__ DATE: Started ___ TOTAL DEPTH 108 SCREEN (or perforations) BEDROCK at _____ft. (diam.) GROUTING INFORMATION PUMP (installed) METHOD USED___ TYPE____ ____. Cap. (gpm)___ GROUTING MATERIAL_ DEPTH OF GROUTING_ ______ Depth of intake__ REMARKS:__

FURNISHED	DV	DATE:	
LOURISIDED	01	DAIL.	

DEF (fee	PTH et)	TYPE OF SOIL OR ROCK PENETRATES	0	REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)
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WATER WELL COMPLETION REPORT

Department of Conservation and Economic Development

VIRGINIA DIVISION OF MINERAL RESOURCES

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100	and a	~	0	1	

Box 3667, University Station, Charlottesville, Virginia

JORN MILES	milluria	
REMARKS REMARKS	TYPE OF SOIL OR ROCK PENSTHATED	117430 (last)
TENENT: (ote stone series, ser	Chichological Chicago Calor atc)	BROM - TO
WELL EGGATION. Town	County Approx.	ft miles
(direction) of Crosset +250 Cross	and tf. of of	
(Give directions and distance in feet or tenths of miles from two reference points show		
DRILLER:	LOCATION SKETCH OR MAP TRACIN	G
Address:	N	
WATER CONDITIONS		
DEPTH		
STATIC WATER LEVEL		
WATER (aquifers): (from) (to) (from) (to)		
ftft		
ftft	w	E
YIELD	"	
WELL PUMPED (or bailed) atG.P.M. withft. DRAWDOWN		
afterhrs. PUMPING.		
ARTESIAN (natural) FLOWG.P.M; HEADft. (above grad.		
REMARKS:		
QUALITY OF WATER		
COLORTASTE		
ODOROTHER	S	
ANALYSIS: AVAILABLE - Yes No No ; ATTACHED - Yes No No		
TEMPERATURE		
(from) (10)		
(salt, brackish, iron, sulfur, acid, other) WATERftft.	11022 0122	G SIZE
USE OF WATER	in ft in	ft
FOR(domestic, town, industry, irrigation, etc.)		
ADEQUACY, PERMANENCE		
PUMP (installed)	SCREEN (or perforation	s)
TYPE	(diam.) (from) (to) (ope	ning size)
H.P DEPTH OF INTAKE	in ft ft.	
CONSTRUCTION		
RIG TYPE (or method) (rotary, cable, bared, dug, driven, etc.)		
DATE STARTED; COMPLETED	OTUED CONSTRUCTION INTERCONTRACT (CON	vel pack, denth and size
TOTAL DEPTH 10 8 ft.	OTHER CONSTRUCTION INFORMATION: (graph should be should	ot, packer, plugs, etc.)
BEDROCK atft.		The second of the second
SURFACE ELEVATIONft.		Hos
REMARKS		