INTERVAL SHEET

	Page	1	VDMR Well No: Well No.	1434 WWCR 155	
		12/2/65	Sample Interval: from_	21 _{to} 121	
	PROP: C. C. Padera Farmville Drilling Co. COMP: (Water Supply, Inc.) COUNTY: Chesterfield		Total Depth <u>130</u> Oil <u>Gas</u> Water <u>X</u> Exploratory Cuttings <u>X</u> CoreOther		
	VDMR From-To	Well No: W-1434 From-To	Washed samples From-To From-To	o From-To	
	-	-	0 - 21 No sample -	_	
	-	=	21 - 41 -	-	
	-	-	41 - 61 -	-	
	-	-	61 - 81 -	-	
	-	=	81 101 -	-	
	-	-	101 _ 121 _	-	
	-	-	121 _ 130 No sample _	-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-			-	
	-	-		_	
	-			-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		_	
	-			-	
	-	-		-	
	-	H		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-	-		-	
	-			 .	
		-		-	

WWCR 153

OWNER: Mr. C. C. PaderaVDMR #1434DRILLER: Farmville Drilling Co. (Water Supply, Inc.)WWCR #153COUNTY: ChesterfieldTOTAL DEPTH: 130'

GEOLOGIC LOG

- 0-21 No sample.
- 21-41 Gneiss very-pale-green, grain size: 0.5 to 10 mm; slightly banded; albite (variety cleavelandite), microcline porphyroblasts, quartz, muscovite; minor garnet, chlorite-biotite; trace apatite; trace iron-oxide stain.
- 41-61 As above in part stained bright-orange with iron-oxide.
- 61-81 Gneiss pale-pink, grain size: 0.5 to 20 mm; albite, perthite, quartz, muscovite; minor garnet chlorite-biotite, trace orange iron oxide stain. Some of the albite is pink.
- 81-101 As above slightly darker-pink; no iron oxide stain.
- 101-121 As above very-pale-pink; minor yellow and orange iron oxide stains.
- 121-130 No sample.

GEOLOGIC SUMMARY

ROCK UNIT

TIME ROCK UNIT

- 0-21 No sample
- 21-121 Sheared Petersburg Granite

?

121-130 No sample

Virginia Division of Mineral Resources Hollis N. Walker, Geologist December 6, 1965