INTERVAL SHEET

Page 1 Date 10/30/63		VDMR Well No.: 917 Sample Interval: from 0 to 76							
					PROP: Harbor View Subdivision Well No. 3 COMP: Trout COUNTY: Fairfax (Lorton) VDMR Well No: W-917		Total depth		
From-To	From-To	From-To	From-To	From-To					
_ 0_10		WASHED SAMPL	ES None	_					
-	10_28	1-	_	_					
-	28_47 47_	-	-	-					
-	76 _	-	_	_					
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OWNER: Harbor View Subdivision, Well No. 3 DRILLER: Trout

COUNTY: Fairfax (Lorton)

VDMR # 917 WWCR # 629 TOTAL DEPTH : 78'

GEOLOGIC LOG

0-10	Sand - poorly sorted, sub-angular, translucent to transparent, some grayish-brown, silty clay.
10-28	As above
28-47	Sand - poorly sorted, sub-angular, considerable grayish- green silty clay, trace of hornblende.
47	Quartz - hornblende schist - green, associated feldspar, calcite, pyrite, and assorted quartz grains

Quartz - hornblende schist - green, associated chlorite, muscovite, feldspar, calcite & pyrite.

(top of bedrock).

76-78 No sample

GEOLOGIC SUMMARY

DEPTH	AGE	ROCK UNIT
0-47	Tertiary	Patuxent formation
47-78	Precambrian (?)	Quartz-hornblende schist

Virginia Division of Mineral Resources Laurence H. Gardner II - Geologist November 4, 1963