

GEOLOGIC SUMMARY

Rock Unit

Age

0-15

GRAVEL

Tertiary (?)

15-18.6

Newark Group

Middle to Late Triassic

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0-5

silt

5 -15

sand

15 -18.6

gray, coarse-grained decomposed sandstone

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not mapped as Tert. gravels

} prob w/ea Triassic

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VDMR Well No. 2552
County: Powhatan

Well: 2552
Property: Commonwealth of Virginia
Driller: Froehling & Robertson, Inc.
Location: On State Road 711, .36 mile southeast of intersection with State
Road 714.

GEOLOGIC LOG

Depth in
feet

GRAVEL AND ALLUVIUM (0 - 15')

0 - 5 Silt --- mottled reddish-brown and gray, sandy and clayey, a few rounded quartz pebbles
5 - 10 Sand --- mottled reddish-brown, yellowish-brown, and gray, very coarse-grained, silty
10 - 15 Sand --- tan, very coarse-grained, micaceous, carbonaceous laminae

NEWARK GROUP (15 - 18.6')

15 - 18.6 Sandstone --- gray, coarse-grained, decomposed

GEOLOGIC SUMMARY

	<u>Rock Unit</u>	<u>Age</u>
0 - 15	GRAVEL	
15 - 18.6	Newark Group	Middle to Late Triassic

