

Interval Sheet

Sheet No. _____

NOTES: THE WELL
WAS DRILLED TO A DEPTH
OF 100 FEET AND
THE WELL WAS
CAPPED.

— Cuttings

— Core

— Water Well

--- Gas Well

From-To

From-To

From-To

From-To

From-To

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Total Depth _____

OWNER: Billings Service Station
DRILLER: J.T. Ellington
COUNTY: Stafford (Falmouth)

VDMR # 392
WWCR # 27
TOTAL DEPTH : 275

GEOLOGIC LOG

30 Sand - yellow to buff, coarse to fine
grained, angular to subangular,
slightly silty, argillaceous,
and arkosic

60 Clay - light gray, trace of sand and
silt

75 Sand - white, coarse to fine grained,
angular to subangular, slightly
silty and argillaceous (kaolinitic)

90 Clay - light gray, very silty, sandy
and argillaceous

102 Sand - light gray, very silty, argilla-
ceous, and micaceous

140 Clay - gray, very silty, sandy, and
micaceous

250 Clay - gray, very silty and micaceous,
slightly sandy

275 Silt - light gray, very sandy, argilla-
ceous, and micaceous

GEOLOGIC SUMMARY

	<u>AGE</u>	<u>ROCK UNIT</u>
0-30	No samples	?
30-275	Lower Cretaceous	Patuxent formation

Virginia Division of Mineral Resources
James L. Ruhle - Geologist
August 1, 1963