

OWNER: Colored School
DRILLER: Norman
COUNTY: Middlesex County (Town of Saluda)

VDMR # 0203
WWCR # 62
Depth: 700'

SAMPLE EXAMINATION
(washed)

80-140 Sand, quartz, very fine to fine grained, angular, micaceous, argillaceous, abundant shell fragments

140-160 Shell bed

160-180 Silt, tan, with abundant calcareous clay

180-200 Shell bed

200-240 Clay, brown-gray, silty, soft with few shell fragments. Sandy at base

240-300 Clay, gray brown, soft, slightly calcareous, few shell fragments, slightly sandy in part

300-320 Sand, quartz, tan, fine grained, angular, argillaceous with abundant shell fragments.

320-340 Clay, gray brown, calcareous, soft, sandy

GEOLOGIC SUMMARY

Boundaries unknown; probably all Miocene and Eocene

VIRGINIA DIVISION OF MINERAL RESOURCES
William Dudley
October 1958

VDMR Well No. 0203

Town of Saluda

Middlesex County

Prop: Colored School

Contractor: Norman

Interval

Description

80-140	sand, quartz, very fine to fine grained, angular, micaceous, argillaceous, abundant shell fragments
140-160	shell bed
160-180	silt, tan, with abundant calcareous clay
180-200	shell bed
200-240	clay, brown-gray, silty, soft with few shell fragments. Sandy at base
240-300	clay, gray brown, soft, slightly calcareous, few shell fragments, slightly sandy in part
300-320	sand, quartz, tan, fine grained, angular, argillaceous with abundant shell fragments.
320-340	clay, gray brown, calcareous, soft, sandy

SUMMARY

Boundaries unknown; probably all Miocene and Eocene