## INTERVAL SHEET

WWCR 459 Page\_ 1 VDMR Well No.: 882 Sample Interval: from 10 to 120 Date 9-13-63 Total depth 123 PROP: Carl Rhodes, Jr. Oil\_\_\_\_Gas\_\_\_Water\_X\_Exploratory\_\_\_\_ COMP: Sydnor COUNTY: Rockingham (Bridgewater) Cuttings X Core Other VDMR Well No: W-882 From-To From-To From-To From-To From-To. 10\_ Insufficient quantity of 20\_ material to wash. 30\_ 40\_ 50\_ 60\_ 70\_ 80\_ 90\_ 100\_ 110-120\_

OWNER: Carl E. Rhodes, Jr.
DRILLER: Sydnor Pump & Well Co.
COUNTY: Rockingham (Bridgewater)

VDMR # 882 WWCR # 459 TOTAL DEPTH : 123

## GEOLOGIC LOG

10	Overburden - appears to be very badly weathered siltstone, yellow-brown, very soft.
20	As above
30	Siltstone - carbonaceous (slightly), dark gray, moderately hard, flaky, no apparent bedding, calcareous with; rare muscovite, rare calcite and rare fossils, weathered.
40	As above
50	As above - unweathered
70	As above - sample pulverized
80	Siltstone - very calcareous, locally shaly, medium to dark gray, moderately hard, brittle, no apparent bedding to poorly fissile, calcareous and argillaceous with; rare muscovite, abundant calcite (showing clewage).
90	As above
100	As above
110	As above
120	As above

## GEOLOGIC SUMMARY

AGE

ROCK UNIT

Ordovician

Martinsburg formation

Virginia Division of Mineral Resources John M. Wilson - Geologist October 4, 1963