



Interval Sheet

Sheet No. \_\_\_\_\_

STATE OF TEXAS  
COUNTY OF \_\_\_\_\_  
WELL NO. \_\_\_\_\_  
PAGE \_\_\_\_\_

--- Cuttings

--- Core

--- Water Well

--- Gas Well

From-To

From-To

From-To

From-To

From-To

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Total Depth \_\_\_\_\_

OWNER: Garden Gate  
DRILLER: Sydnor Pump & Well  
COUNTY: Rockingham Co. (Garden Gate)

VDMR # 381  
WWCR # 60  
Depth: 261'

SAMPLE EXAMINATION  
(washed)

0-35 Limestone, dark gray-light gray, interbedded red clay  
35-70 Limestone, dark gray-black, trace of interbedded siltstone,  
light gray, trace of light gray silty limestone.  
70-102 Limestone, dark gray-black, dense, trace of interbedded,  
banded silty limestone  
102-125 Limestone, dark gray-black, dense  
125-150 Limestone as above, traces of calcareous, very fine grained  
sandstone, a reddish-brown, soft, trace of red calcareous  
siltstone  
150-151 Limestone as above with considerable large fragments of  
calcite, large calcite veins must be present, trace of  
light gray silty limestone  
151-261 Limestone, black, considerable calcite, traces of interbedded  
light gray-brown silty limestone, trace of iron stain.

GEOLOGIC SUMMARY

0-261 Ordovician Edinburg Formation?

REMARKS

Static Water Level: 62'  
Yield: 15 gpm (8/15/59)  
Pumping Level: 261'  
Date Commenced: 8/13/59 Date Completed: 8/15/59  
Hole Size: 5" 0-261'  
Casing: 5" 0-44'

VIRGINIA DIVISION OF MINERAL RESOURCES  
Laurence H. Gardner II, Geologist  
August 7, 1961