

Plotted

3

Interval Sheet

PROP: APPOMATTOX COURT HOUSE  
N'T'L HIST. MON.  
COUNTY: APPOMATTOX, VIRGINIA  
COMP: ~~WATER WELL - UTILITY CENTER~~  
~~8-9/41~~

Sheet No. 1  
70-267

Appomattox Court House National Historical Monument on State  
Rt. 24 approx. 1 mi E. of State Rt. 656

see map of primary & secondary Highway Systems

✓ Cuttings      --- Core      ✓ Water Well      --- Gas Well

From-To	From-To	From-To	From-To	From-To
70-100	-	-	-	-
00-03	-	-	-	-
00-06	-	-	-	-
10-30	-	-	-	-
45-75	-	-	-	-
75-85	-	-	-	-
95-230	-	-	-	-
54-67	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

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

COMMONWEALTH OF VIRGINIA  
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES VDMR # 074

Box 3667, University Station, Charlottesville, Virginia WWCR # 3

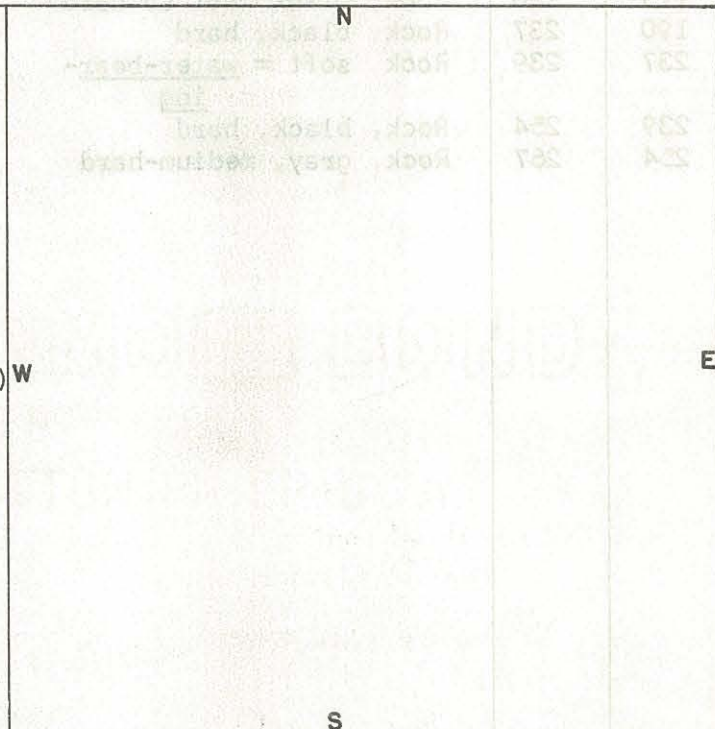
WATER WELL COMPLETION REPORT

OWNER: Appomattox C.H. Nat.Hist.Monu. Mailing Address: Appomattox, Va.  
 TENANT: \_\_\_\_\_ Mailing Address: \_\_\_\_\_  
 DRILLER: Wash.Well & Pump Co. Mailing Address: Washington, D.C.  
 WELL LOCATION: County Appomattox Approx. \_\_\_\_\_ ft. miles  
 \_\_\_\_\_ (direction) of \_\_\_\_\_ and \_\_\_\_\_ ft. miles of \_\_\_\_\_

(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers, etc. - on county highway or other map)

**WATER CONDITIONS**

**DEPTH**  
 STATIC WATER LEVEL 80'  
 WATER ZONES (fissures or formations supplying water)  
 (from) 237 ft. (to) \_\_\_\_\_ ft. (from) \_\_\_\_\_ ft. (to) \_\_\_\_\_ ft.  
**QUANTITY OF WATER**  
 WELL PUMPED (or bailed) at 30 Gal. per Min. with  
15 feet DRAWDOWN after 24 HOURS PUMPING.  
 FLOW (natural) \_\_\_\_\_ G.P.M. HEAD \_\_\_\_\_ ft. (above ground) **W**  
 REMARKS: \_\_\_\_\_



**QUALITY OF WATER**

COLOR \_\_\_\_\_ TASTE \_\_\_\_\_  
 ODOR \_\_\_\_\_ OTHER \_\_\_\_\_  
 ANALYSIS: AVAILABLE - Yes  No  ATTACHED Yes  No   
 TEMPERATURE \_\_\_\_\_  
 \_\_\_\_\_ WATER (from) \_\_\_\_\_ ft. (to) \_\_\_\_\_ ft.  
(salt, brackish, iron, sulfur, acid, other)  
 USE OF WATER: Domestic  Town  Industry  Farm  Public

**CONSTRUCTION**

RIG TYPE (or method) Drilled  
(rotary, cable, bored, driven, etc..)  
 DATE: Started 7/28/41; Completed 9/12/41  
 TOTAL DEPTH 267 ft.  
 BEDROCK at \_\_\_\_\_ ft.

**HOLE SIZE**

**CASING SIZE**

(diam) \_\_\_\_\_ in (from) \_\_\_\_\_ ft (to) \_\_\_\_\_ ft  
 (diam) 8 in (from) \_\_\_\_\_ ft (to) \_\_\_\_\_ ft  
**SCREEN (or perforations)**  
 (diam.) \_\_\_\_\_ in (from) \_\_\_\_\_ ft (to) \_\_\_\_\_ ft (opening size)

**GROUTING INFORMATION**

METHOD USED \_\_\_\_\_  
 GROUTING MATERIAL \_\_\_\_\_  
 DEPTH OF GROUTING \_\_\_\_\_

**PUMP (installed)**

TYPE \_\_\_\_\_ Cap. (gpm) \_\_\_\_\_  
 H.P. \_\_\_\_\_ Depth of intake \_\_\_\_\_ ft.

REMARKS: See analysis. Mainly qtz-mica schist = gneiss; locally granite = gneiss; hornblende gneiss; diabase bedrock, gneiss at 70'

