

William, Builder Inc  
White Oak Road  
Charlottesville, VA 22405 Commonwealth of Virginia  
373-0840 Uniform Water Well Completion Report

Owner Deck Deal for R. Simmons / for Sale  
 Address 359 White Oak Road  
Charlottesville, VA 22405  
 Phone 373-19374  
 Location North Potomac Sect 2 Lot 3 of L22

Tax Map ID 46-86-2-3  
 VDH Permit W5-93-296  
 VWCB Permit \_\_\_\_\_  
 VWCB ID \_\_\_\_\_  
 County Stafford  
11/17/93 Rob. S. Taylor  
4/18/93 T.T. Thompson  
CRG

Well Classification IIIA \_\_\_\_\_ IIIB  IIIC \_\_\_\_\_ IV \_\_\_\_\_  
 \* Well Data \*

**General Information**

Drilling Method Mud Rotary Date Completed 3/12/98 Total Depth of Well 248'  
 Depth to Bedrock \_\_\_\_\_ Yield 2.5 (GPM) Length of Test approx 7 hrs.  
 Static Water Level 100 Stabilized Water Level 160 Natural Flow (Rate) \_\_\_\_\_  
 Well Disinfected (Y or N) \_\_\_\_\_ Disinfectant Used \_\_\_\_\_ Amount Used \_\_\_\_\_

**Casing**

From 1' To 208 From 228 To 248 From \_\_\_\_\_ To \_\_\_\_\_  
 Size 4 1/2" Material P.V.C. Size 4 1/2" Material P.V.C. Size \_\_\_\_\_ Material \_\_\_\_\_  
 Weight/Schedule SDR 17 Weight/Schedule SDR 17 Weight/Schedule \_\_\_\_\_

**Gravel Pack**

From 50 To 248 From \_\_\_\_\_ To \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_

**Hole size**

7 1/2" from 0 to 248 ft. \_\_\_\_\_ " from \_\_\_\_\_ to \_\_\_\_\_ ft. \_\_\_\_\_ " from \_\_\_\_\_ to \_\_\_\_\_ ft.

**Grout**

From 0 To 50' From \_\_\_\_\_ To \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_  
 Bore Hole Size 7 1/2" Bore Hole Size \_\_\_\_\_ Bore Hole Size \_\_\_\_\_  
 Type Bentonite Type \_\_\_\_\_ Type \_\_\_\_\_  
 Method Pressure Grouting Method \_\_\_\_\_ Method \_\_\_\_\_

**Water Zones or Screened Intervals**

From 208 To 228 From 208 To 228 From \_\_\_\_\_ To \_\_\_\_\_  
 Mesh Size .020 Diam 7 1/2" (P.V.C.) Mesh Size \_\_\_\_\_ Diam \_\_\_\_\_ Mesh Size \_\_\_\_\_ Diam \_\_\_\_\_  
 From \_\_\_\_\_ To \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_  
 Mesh Size \_\_\_\_\_ Diam \_\_\_\_\_ Mesh Size \_\_\_\_\_ Diam \_\_\_\_\_ Mesh Size \_\_\_\_\_ Diam \_\_\_\_\_

**\* Use Data \***

Private Well: Domestic  Agricultural \_\_\_\_\_ Industrial \_\_\_\_\_ Monitoring \_\_\_\_\_  
 Public Well: Community \_\_\_\_\_ Non Community \_\_\_\_\_

3/17/98  
3/4 H.P. 10 GPM. STA-RT Submersible  
- STAINLESS STEEL  
Model 10SP4 DO2H-03  
A 1848 P  
2M 97-30-4842  
WR 250 Tank

**\* Abandonment Information \***

**Bored or Dug Wells**

Casing Removed, Y or N? \_\_\_\_\_  
 If Y, Depth to which casing was removed: \_\_\_\_\_  
 Depth and Type of Fill: \_\_\_\_\_  
 Source of Fill \_\_\_\_\_  
 Bentonite Plugs: From \_\_\_\_\_ to \_\_\_\_\_ From \_\_\_\_\_ to \_\_\_\_\_

**Wells other than Bored Wells**

Casing removed, Y or N? \_\_\_\_\_  
 Depth to which casing was removed: \_\_\_\_\_  
 Applicable, depth(s), and type of gravel/sand fill: \_\_\_\_\_  
 Source of gravel or sand: \_\_\_\_\_  
 Cement: From \_\_\_\_\_ to \_\_\_\_\_ From \_\_\_\_\_ to \_\_\_\_\_

Method of permanently marking location: \_\_\_\_\_  
 Installed watertight top  
 Suggest setting pump @ approx. 180 ft.

File Department  
"JOY"

Larry R. Sullivan  
North Potomac Sect 2 - Lot 3  
Stafford

607 → 626 → 622  
- 1 mile or less -

\* Drillers Log \*

Depth

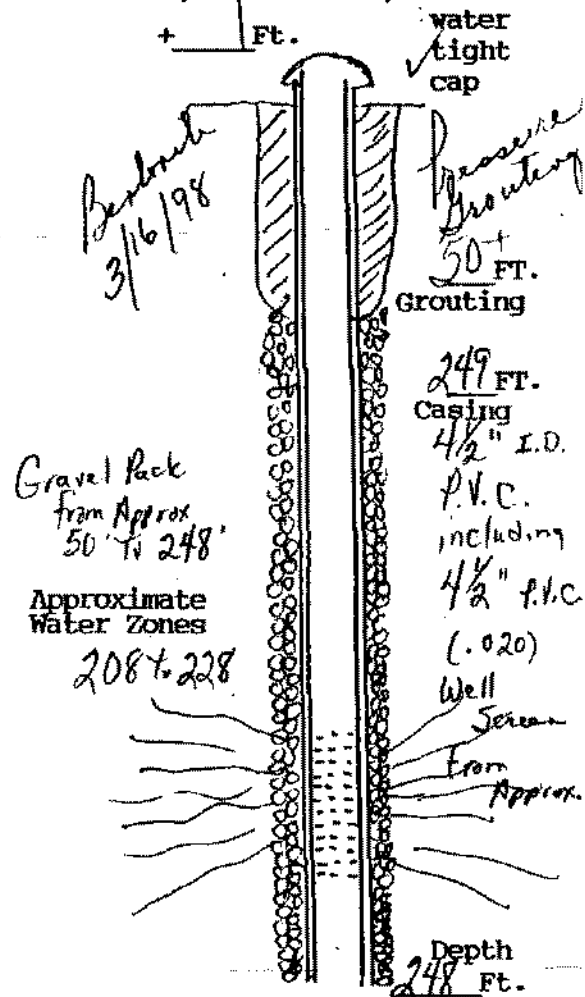
Description of Formation or Sediment

Remarks

0	5	Red Clay
5	30	yellow Sand
30	60	Black Sand
60	80	Grey Sand
80	150	Sand & Gravel
150	190	Grey Clay
190	208	Sandy Grey Clay
208	228	Grey Sand - water zone
228	248	Grey Clay

(4 1/2")

DIAGRAM  
(NOT TO SCALE)



(User additional Sheets if necessary)

I certify that the information contained here is true and that this well was installed and constructed in accordance with the permit and further that the well complies with all applicable state and local regulations, ordinances and laws.

Name JOHN L. DANIELSON, JR., INC.  
Address 4616 HOOD DRIVE  
FREDERICKSBURG, VIRGINIA 22408  
Phone 540 (703) 898-6025 / 898-9355

Drillers Signature Larry R. Danielson, Pres  
Date 3/17/98 Representing JOHN L. DANIELSON, JR., INC.

Virginia Contractors License Number CLASS A 2701 014084A H/H WWC