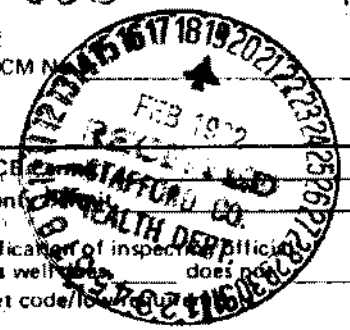


COMMONWEALTH OF VIRGINIA
 WATER WELL COMPLETION REPORT
 (Certification of Completion/County Permit)

56-1628

BWCM N



Board
 Hamilton St.
 Va. 23230

County/City Stafford

County/City Stamp

SWC
 County
 Certification of inspection
 This well does
 meet code/requirements
 Date
 For Office Use

Virginia Plane Coordinates
 N
 E
 Latitude & Longitude
 N
 W
 Topo. Map No. 182 D
 Elevation ft.
 Formation
 Lithology
 River Basin
 Province
 Type Logs D. L.
 Cuttings N. A.
 Water Analysis
 Aquifer Test

Owner Robert & Sherry Mink
 Well Designation or Number
 Address 378 Bethel Church Road
Falmouth, Va. 22405
 Phone 373-6487

Tax Map I.D. No. ?
 Subdivision
 Section
 Block
 Lot
 Class Well: I, IIA, IIB, IIIB, IIIC, IIID, IIIE

Drilling Contractor John L. Danielson, Jr., Inc.
 Address 4616 Hood Drive
Fredericksburg, Virginia 22406
 Phone (703) 898-6025

WELL LOCATION: (feet/miles direction) of
 and (feet/miles direction) of
 (If possible please include map showing location marked)

Date started 1/22/92 Date completed 1/22/92 Type rig Air Rotary

Approximate Drawdown 60 feet.

WELL DATA: New Reworked Deepened

Total depth 179 ft.
 Depth to bedrock
 Hole size (Also include reamed zones)
 • 8 inches from 0 to 179 ft.
 • inches from to ft.
 • inches from to ft.

Casing size (I.D.) and material
 • 4 1/2 inches from +1 to 159 ft.
 Material P.V.C.
 Wt per foot or wall thickness SDR 17 in.

• inches from to ft.
 Material
 Wt per foot or wall thickness in.
 • inches from to ft.
 Material
 Wt per foot or wall thickness in.

Screen size and mesh for each zone (where applicable)
 • 4 1/2 inches from 159 to 179 ft.
 • Mesh size .020 Type P.V.C.
 • inches from to ft.
 • Mesh size Type
 • inches from to ft.
 • Mesh size Type
 • inches from to ft.
 • Mesh size Type

Gravel pack
 • From 23 to 179 ft. 1/2" size
 • From to ft.

Grout
 • From 0 to 20' ft. Type Neat Cement
 • From to ft. Type

2. WATER DATA • Water temperature
 • Static water level (unpumped level measured) 60 ft.
 • Stabilized measured pumping water level 120 ft.
 • Stabilized yield 30 gpm after 1 hours
 Natural Flow: Yes No flow rate gpm
 Comment on quality

3. WATER ZONES: From 161 To 176
 From To From To
 From To From To

4. USE DATA:
 Type of use: Drinking Livestock Watering
 Irrigation Food processing Household
 Manufacturing Fire safety Cleaning
 Recreation Aesthetic Cooling or heating
 Injection Other
 • Type of facility: Domestic Public water supply
 Public institution Farm Industry
 Commercial Other

5. PUMP DATA: Type • Rated H.P.
 • Intake depth • Capacity of head

6. WELLHEAD: Type well seal
 • Pressure tank gal, Loc.
 Sample tap Measurement port
 Well vent Pressure relief valve
 Gate valve Check valve (when required)
 Electrical disconnect switch on power supply

7. DISINFECTION: Well disinfected yes no
 Date Disinfectant used
 Amount Hours used

8. ABANDONMENT (where applicable) • yes no
 Casing pulled yes no not applicable
 Plugging grout From to material
 Pump installed through

Installed water right top
 dug out setting pump @ approx 140'
 Well pumped 15 GPM @ 140' on 1/22/92.
 OVER

Robert & Sherry Mink

Owner

Stefford #600 off 218

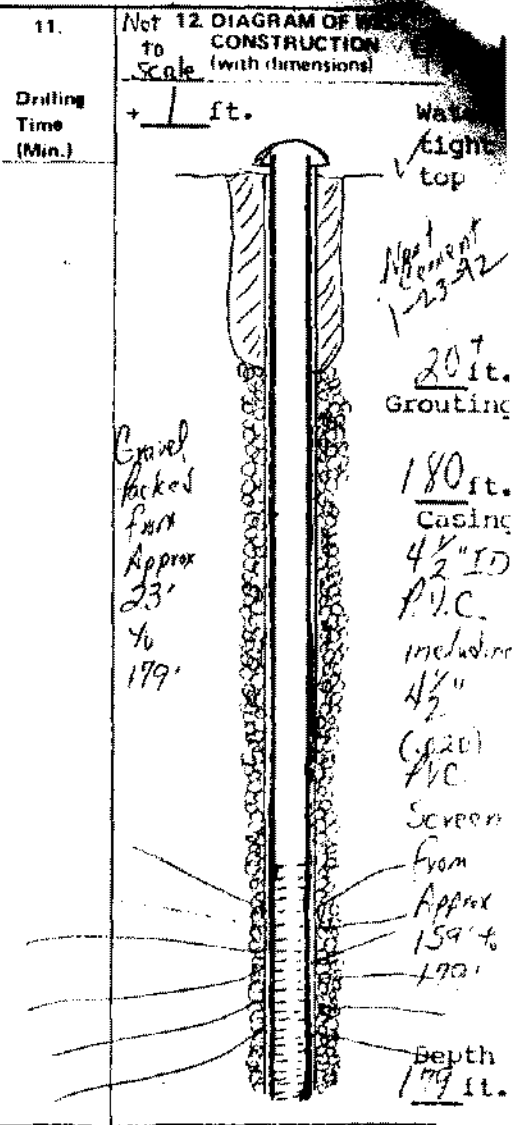
gilbert
20 OLDE GREENWICH DRIVE

9. State law requires submitting to the Virginia State Water Control Board information about groundwater and wells for... intended for water, or any other, non-exempt well. This information must be submitted whether the well is completed, or... Information required includes: an accurately and completely prepared water well completion report, full data from any... cuttings taken at ten foot intervals (unless exemption is secured), the results of any chemical analyses, and copies of any... pumpage and use reports are required from owners of public supply and industrial wells. County or State permits to drill may be required... the state. Some counties require submission of a water well completion report. The Virginia State Health Department requires a water... report for public supply wells.

10. DRILLERS LOG (use additional Sheets if necessary)

DEPTH (feet)		TYPE OF ROCK OR SOIL (color, material, fossils, hardness, etc.)	REMARKS (water, caving, cavities, broken, core, shot, etc.)
From	To		
0	10	Yellow Sand	
10	15	Red Clay	
15	60	Black Sand	
60	80	Grey Clay	
80	85	Brown Clay	
85	150	Black Sand & Shells	
150	160	Grey Clay	
160	161	Grey Sandy clay	
161	176	Grey Sand	
176	179	Grey Clay	

Approximate
Water Zone
161-176



13. Well lot dedicated? _____ Size _____ ft. X _____ ft.; Well house? _____
 Distance to nearest pollutant source _____ ft., Type _____
 Distance to nearest property line _____ ft., Building _____ ft.

14. WATER SERVICE PIPE: Checked under _____ p.s.i. for _____ minutes. Pipe size _____ inches, Material _____
 Installer _____
 Date _____

15. I certify that the information contained herein is true and correct and that this well and/or system has been installed and constructed in accordance with the requirements for well construction as specified in compliance with appropriate county or independent city ordinances and the laws and rules of the Commonwealth of Virginia.

Signature Robert P. Daniels (Well driller or authorized person), Date 1/23/92
 License No. _____

State Water Control Board Regional Offices

Valley Reg. Off.
116 North Main Street
P. O. Box 268
Bridgewater, Va. 22812
703-828-2595

Piedmont Reg. Off.
4010 West Broad Street
P. O. Box 6616
Richmond, Va. 23230
804-257-1006

Southwest Reg. Off.
408 East Main Street
P. O. Box 476
Abingdon, Va. 24210
703-628-5181

Tidewater Reg. Off.
287 Pembroke Office Park
Suite 310 Pembroke No. 2
Va Beach, Va. 23462
804-499-8742

West Central Reg. Off.
Executive Park
5312 Peters Creek Road
Manassas, Va. 24019
703-982-7432

Northern Virginia Reg. Off.
5515 Cherokee Avenue
Suite 404
Alexandria, Va. 22312
703-750-9111