

WELL NO. / TAG NO.

2A

(For Driller's Use)

This report must be completed and submitted to the Department of Environmental Conservation 103 South Main Street (ION), Waterbury, VT 05676 no later than 60 days after completion of the well.

State of Vermont
Dept. of Environmental Conservation
103 South Main Street (ION)
Waterbury, Vt. 05676
WELL COMPLETION REPORT

DEPARTMENT USE ONLY

E.C. _____ U.S.G.S. _____
Field Location ☐ Map area _____
Latitude _____ " Elev. _____
Longitude _____ " Topo. _____
Scale: 62,500 ☐ 25,000 ☐ 24,000 ☐
Location map attached to WCR _____ Data in Town Files ☐

1. WELL OWNER Woodstock Aqueduct Co., 16 Elm St., Woodstock, VT 05091
OR
WELL PURCHASER Same
2. LOCATION OF WELL: TOWN Woodstock SUBDIVISION _____ LOT NO. _____
3. DATE WELL WAS COMPLETED 1/6/93
4. PROPOSED USE OF WELL: ☐ Domestic, ☒ Other Public Water Supply
5. REASON FOR DRILLING WELL: ☐ New Supply, ☐ Replace Existing Supply, ☐ Deepen Existing Well, ☐ Test or Exploration,
☒ Provide Additional Supply, ☐ Other _____
6. DRILLING EQUIPMENT: ☒ Cable Tool, ☐ Rotary with A-P, ☐ Other _____
7. TYPE OF WELL: ☐ Open Hole in Bedrock, ☐ Open End Casing, ☐ Screened or Slotted; ☒ Other Gravel-Packed
8. TOTAL DEPTH OF WELL: 63.4 feet below land surface.
9. CASING FINISH: ☐ Above ground, Finished, ☒ Above ground, Unfinished, ☐ Buried, ☐ in Pit, ☐ Removed, ☐ None used, ☐ Other _____
10. CASING DETAILS: Total length 54 ft. Length below L.S. 16 ft. Dia. 16 in. Material _____ Wt. _____ lb./ft.
11. LINER OR INNER CASING DETAILS: Length used 54 ft. Diameter 8 in. Material _____ Weight _____ lb./ft.
12. METHOD OF SEALING CASING TO BEDROCK: ☐ Drive Shoe, ☐ Grout - type _____, Drilled _____ in. hole _____ ft. in Bedrock
☐ Other _____
13. SCREEN DETAILS: Make and Type Cook, Wire-Wrapped Material Stainless Length 9 ft. Diameter 8 in.
Slot Size 0.085" Depth to top of screen in feet below land surface 54.4 ft. Gravel pack if used: Gravel Size or Type #4 Cape May
14. YIELD TEST: ☐ Bailed, ☒ Pumped, ☐ Compressed Air, for 5 Hours at 18 Gallons per minute (Step-Test)
Measured by ☐ Bucket, ☒ Orifice pipe, ☐ Wier, ☐ Meter ☐ Permanent Airline installed
15. STATIC WATER LEVEL: 5.65 feet below land surface, Date or Time measured 1/93, Overflows at _____ G.P.M.
16. WATER ANALYSIS: Has the water been analyzed? ☐ Yes ☒ No, if Yes, Where _____
17. SPECIAL NOTES: WSD ID 1194 - Yield and water quality testing to be performed.
18. WELL LOG

Depth from Land Surface		Water Bearing	Formation Description	Sketch
Feet	Feet			
Ground Surface	4		Top Soil	
4	8		Fine silty grey sand	
8	10		Fine silty grey sand, trace gravel	
10	15		Fine grey sand	
15	22		Fine-med gravel, fine-coarse sand	
22	24		Fine silty grey clay	
24	28	X	Coarse sand and gravel, loose	
28	48		Fine grey silty sand	

19. SITE MAP

Show permanent structure such as buildings, septic tanks, and/or other land marks and indicate not less than two distances to the well. Indicate local street name and subdivision lot number.

20. TESTED YIELD 48 63.4 Fine-coarse stg-silt cemented formation
WELL DRILLED BY: Brian Auclair

If the yield was tested at different depths during drilling, list below.

Feet	Gallons Per Minute

DOING BUSINESS AS: Hydro Group-Layne Well & Pump
Company or Business Name

REPORT FILED BY: _____
Authorized Signature

DATE OF REPORT: 3/22/93 WELL DRILLERS LIC. NO. 32

