

Department of Environmental Conservation

Well Completion Report Searchable Database

Printed 11/10/2025

Field Name	Field Value
Date Well Was Completed	05/20/2023
Date Report Received	08/17/2023
Drilled By	OPR License: 165.0000018 WellDrillerID: 162 Jay Wragg, Wragg Brothers of Vermont Inc
Well Report Number	60882
Well Number/Tag Number	60882
Comments	<Null>
Town	Randolph
Map Cell	
Tax Map	
E911 Address	3720 VT ROUTE 14
Sub Division	
Lot Number	
Owner's First Name	STEVE
Owner's Last Name	AXELROD
Purchaser's First Name	
Purchaser's Last Name	
Well Use Code	01 = Domestic
Reason For Well Code	8 = New Supply - Undeveloped Lot
Drilling Equipment Code	
Total Depth Of Well (in feet)	505.00
Yield (in GPM)	6.00
Yield Test Tested For (in hours)	1.00
Static Water Level (in feet)	
Well is Overflowing	N
Date Measured	
Depth To Bedrock (in feet)	12.00
Total Casing Length (in feet)	40.00
Casing Diameter (in inches)	6.00
Casing Length Below Land Surface (in feet)	0.00
Casing Length Exposed (in feet)	1.50
Casing Material	1 = Steel
Casing Weight (in lbs/foot)	17.00

Casing Finish Code	
Length Of Liner Used (in feet)	
Liner Diameter (in inches)	
Liner Material	
Liner Weight (in lbs/foot)	
Liner Type	
Grout Type	4 = Clay/Seal Bentonite
Seal Type	
Diameter Drilled In Bedrock (in inches)	0.00
Depth Drilled In Bedrock (in Feet)	493.00
Screen Make And Type	
Screen Material	
Screen Length (in feet)	0.00
Screen Diameter (in inches)	
Screen Slot Size (in Inches)	
Depth To Top of Screen Below Land Surface (in Feet)	
Gravel Size Type	
Method of Sealing Casing Code	1 = Drive shoe only
Yield Test Method Code	
Well Development Code	
Not Steel Casing	N
Has Water Been Analyzed	N
Well Has Screen	N
AW Partial	N
Unique GIS Name	RA60882
Latitude	43.89278
Longitude	-72.58692
Well Not Visible At Latitude/Longitude	N
Location Determination Method	14 = GPS location
Well Type	Bedrock
Depth To Liner Top (in feet)	
Hydro Fractured	N
Hydro Fractured Resulting Flow (GPM)	
Well Location Submitted As A Dot On A Map	N
Abandoned Per Water Supply Rule	N
Date Of Abandonment	
Reason For Abandonment	
Well Driller Supervising Abandonment	
Date Of Deepening Or Hydrofracture	

Signed Form	N
Well Status	Available For Use
UOE	
DOE	
UOC	
DOC	
WellReportID	125023

Lithology

Starting Depth	Starting Depth	Water Bearing	Lithology Code	Lithology Code Description	Lithology Description
0.00	12.00		GS	Sand and gravel	
12.00	505.00		R	Rock, bedrock, ledge	

Deepened/Hydrofractured

Date Of Deepening Hydro Fracturing	Deepened	HydroFractured	Hydro Fractured Resulting Flow	Driller Who Deepened/Hydrofractured

Closure Log

Starting Depth	Ending Depth	Fill Material

Change Log

Date Of Change	User Who Changed	Field Name	New Value	Old Value