

Well Number

(FOR DRILLER'S USE)

This report must be submitted to the NH
Water Well Board no later than 90 days

After the completion of the well.

State of New Hampshire

Water Well Board

PO Box 2008

Concord NH 03301

Well Completion Report

See Special Notes on Back

Staff Use Only

ID# _____ Elev _____

Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr

1. **Well Owner and or Home Owner:** Warner Village Water District

Building Contractor:

2. **Location of Well:** Town: Warner

Address: 3 Waldron Hill Rd.

Subdivision Name:

Subdivision Lot No.:

Town Tax Map and Lot No: Map No.: 10

Lot No.: 3-1

Latitude 43° 16 ' 575"

GPS Manufacturer: ☒ Garmin ☐ Magellan

Longitude 071 ° 49 ' 564"

Please report coordinates in: Map Datum: WGS 84 Position

Format: hdd mm.mmm

3. **Non-Conforming Well Location Form Required** ___ Yes ___ No

4. **Date Well Was Completed:** 5/12/2009

5. **Proposed Use of Well:** ☒ Residential ___ Monitoring Well ___ Other (Explain)

6. **Reason for Constructing Well:** ☒ Replace Supply Replace Existing Supply Other _____

7. **Type of Well:** ☒ Drilled in Bedrock ___ Drilled in Gravel ___ Dug ___ Driven Point ___ Wash Well Other _____

8. **Total Depth of Well:** 620 feet below land surface.

9. **Depth to Bedrock:** 84 feet below land surface.

10. **Casing Details:** Length: 126 ft. Dia 6.5 in. Material: Steel Wt. 17lb./ft.

11. **Method(s) of Sealing Casing to Bedrock:** ☒ Drive Shoe ☒ Drillings ___ Grout Other _____

12. **Measured Yield:** Bailed Pumped ☒ Compressed Air, for 1/2 Hour at 3 GPM

13. **Static Water Level:** 30 feet below land surface. Date Measured: 5/21/2009

14. **Water Analysis:** Has the water been analyzed? ___ Yes ___ No If yes, where _

15. **Well Log:**

Depth in Ft. from:	To:	Water Bearing	Formation Description					Type
Ground Surface	<u>84</u>		Sand	Gravel	Till	<input checked="" type="checkbox"/> Clay/Silt	Bedrock	
<u>84</u>	<u>620</u>		Sand	Gravel	Till	Clay/Silt	<input checked="" type="checkbox"/> Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	

16. **Yield Log:** If the yield was tested at different depths during drilling, list below

Feet	GPM

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Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° ' "

Longitude _____ ° ' "

GPS: ☐ Auton ☐ Corr

17. Additional Well Development Methods Used:

Hydro-Fracturing Information: _____ Standard Zone No. of Settings

Packer Settings (Ft) First Set 0 Second Set 0 Additional if any 0

High Pressure (PSI) 0 0 0

Low Pressure (PSI) 0 0 0

Surging Depths: First Set _____ Second Set _____ Additional if any _____

Other Methods (Explain) _____

18. Measured Yield After Development _____ GPM Before Development _____ GPM

19. Additional Well Seals Installed Inside of Well:

____Jaswell ____Shale Packer Depth Setting 0 feet below land surface

____Other (explain) _____

Drop Pipe Used ____Steel ____PVC ____Grouted between Liner and Outer Casing

20. Screen Details: Make & Type _____ Material _____ Length _____ ft

Diameter _____ in Slot Size _____ Depth to top of screen from land surface _____ ft

Gravel Pack, if used: Gravel Size or Type _____

21. A water well contractor must provide a drawing indicating the position of each well, if more than one well is located within the lot, relative to significant permanent man-made features. Provide this information in the space below, or as an attachment to this form.
Additional information attached:

22. Additional information attached: ____Yes ____No

23. Please attach results of drawdown test if performed

24. Please provide any additional or unusual information about the well in the space below as an attachment to this form.

Doing Business as Contoocook Artesian Well
Report Filed by

Rose Paternich

Date of Report: October 28, 2009

License No. 1

Mud

Well Number

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Staff Use Only

ID# _____ Elev _____

Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr

1. Well Owner and or Home Owner: **Warner Village Water District**

Building Contractor:

2. Location of Well: Town: **Warner**

Address: **69 North Village Rd.**

Subdivision Name:

Subdivision Lot No.:

Town Tax Map and Lot No: Map No.: **10**

Lot No.: **3**

Latitude **43° 16 ' 614"**

GPS Manufacturer: **X** Garmin Magellan

Longitude **071 ° 49 ' 515"**

Please report coordinates in: Map Datum: WGS 84 Position

Format: hdd mm.mmm

3. Non-Conforming Well Location Form Required ☒ Yes ☐ No

4. Date Well Was Completed: **5/8/2009**

5. Proposed Use of Well: ☒ Residential ☐ Monitoring Well ☐ Other (Explain)

6. Reason for Constructing Well: ☒ Replace Supply ☐ Replace Existing Supply ☐ Other _____

7. Type of Well: ☒ Drilled in Bedrock ☐ Drilled in Gravel ☐ Dug ☐ Driven Point ☐ Wash Well ☐ Other _____

8. Total Depth of Well: **300** feet below land surface.

9. Depth to Bedrock: **82** feet below land surface.

10. Casing Details: Length: **125** ft. Dia **6.5 in.** Material: **Steel** Wt. **17lb./ft.**

11. Method(s) of Sealing Casing to Bedrock: ☒ Drive Shoe ☒ Drillings ☒ Grout ☐ Other _____

12. Measured Yield: Bailed Pumped ☒ Compressed Air, for **1/2 Hour** at **15** GPM

13. Static Water Level: **0** feet below land surface. Date Measured: **5/26/2009**

14. Water Analysis: Has the water been analyzed? ☐ Yes ☐ No If yes, where _

15. Well Log:

Depth in Ft. from:	To:	Water Bearing	Formation Description					Type
Ground Surface	82		Sand	Gravel	Till	<input checked="" type="checkbox"/> Clay/Silt	Bedrock	
82	300		Sand	Gravel	Till	Clay/Silt	<input checked="" type="checkbox"/> Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	

16. Yield Log: If the yield was tested at different depths during drilling, list below

Feet	GPM

Well Number _____

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Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr

17. Additional Well Development Methods Used:

Hydro-Fracturing Information: ☐ Standard Zone No. of Settings

Packer Settings (Ft) First Set 0 Second Set 0 Additional if any 0

High Pressure (PSI) 0 0 0

Low Pressure (PSI) 0 0 0

Surging Depths: First Set _____ Second Set _____ Additional if any _____

Other Methods (Explain) _____

18. Measured Yield After Development _____ GPM Before Development _____ GPM

19. Additional Well Seals Installed Inside of Well:

☐ Jaswell ☐ Shale Packer Depth Setting 0 feet below land surface

☐ Other (explain) _____

Drop Pipe Used ☐ Steel ☐ PVC ☐ Grouted between Liner and Outer Casing

20. Screen Details: Make & Type _____ Material _____ Length _____ ft

Diameter _____ in Slot Size _____ Depth to top of screen from land surface _____ ft

Gravel Pack, if used: Gravel Size or Type _____

21. A water well contractor must provide a drawing indicating the position of each well, if more than one well is located within the lot, relative to significant permanent man-made features. Provide this information in the space below, or as an attachment to this form.
Additional information attached:

22. Additional information attached: ☐ Yes ☐ No

23. Please attach results of drawdown test if performed

24. Please provide any additional or unusual information about the well in the space below as an attachment to this form.

Doing Business as Contoocook Artesian Well
Report Filed by

Rose Patenaude

Date of Report: October 28, 2009

Mud

License No. 1

Well Number

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Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr1. **Well Owner and or Home Owner:** Warner Village Water District

Building Contractor:

2. **Location of Well:** Town: WarnerAddress: 84 North Village Rd.

Subdivision Name:

Subdivision Lot No.:

Town Tax Map and Lot No: Map No.: 10Lot No.: 6Latitude 43° 16 ' 605"GPS Manufacturer: ☒ Garmin ☐ MagellanLongitude 071 ° 49 ' 632"

Please report coordinates in: Map Datum: WGS 84 Position

Format: hdd mm.mmm

3. **Non-Conforming Well Location Form Required** ☒ Yes ☐ No4. **Date Well Was Completed:** 5/19/20095. **Proposed Use of Well:** ☒ Residential ☐ Monitoring Well ☐ Other (Explain)6. **Reason for Constructing Well:** ☒ Replace Supply ☐ Replace Existing Supply ☐ Other _____7. **Type of Well:** ☒ Drilled in Bedrock ☐ Drilled in Gravel ☐ Dug ☐ Driven Point ☐ Wash Well ☐ Other _____8. **Total Depth of Well:** 500 feet below land surface.9. **Depth to Bedrock:** 78 feet below land surface.10. **Casing Details:** Length: 123 ft. Dia 6.5 in. Material: Steel Wt. 17lb./ft.11. **Method(s) of Sealing Casing to Bedrock:** ☒ Drive Shoe ☒ Drillings ☐ XGrout ☐ Other _____12. **Measured Yield:** Bailed Pumped ☒ Compressed Air, for 1/2 Hour at 4 GPM13. **Static Water Level:** 30 feet below land surface. Date Measured: 5/20/200914. **Water Analysis:** Has the water been analyzed? ☐ Yes ☐ No If yes, where _15. **Well Log:**

Depth in Ft. from:	To:	Water Bearing	Formation Description					Type
Ground Surface	<u>78</u>		Sand	Gravel	Till	<input checked="" type="checkbox"/> Clay/Silt	Bedrock	
<u>78</u>	<u>500</u>		Sand	Gravel	Till	Clay/Silt	<input checked="" type="checkbox"/> Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	

16. **Yield Log:** If the yield was tested at different depths during drilling, list below

Feet	GPM

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Quad _____

☐ 25,000 ☐ 24,000

Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr

17. Additional Well Development Methods Used:

Hydro-Fracturing Information: _____ Standard Zone No. of Settings

Packer Settings (Ft) First Set 0 Second Set 0 Additional if any 0

High Pressure (PSI) 0 0 0

Low Pressure (PSI) 0 0 0

Surging Depths: First Set _____ Second Set _____ Additional if any _____

Other Methods (Explain) _____

18. Measured Yield After Development _____ GPM Before Development _____ GPM

19. Additional Well Seals Installed Inside of Well:

____Jaswell ____Shale Packer Depth Setting 0 feet below land surface

____Other (explain) _____

Drop Pipe Used ____Steel ____PVC ____Grouted between Liner and Outer Casing

20. Screen Details: Make & Type _____ Material _____ Length _____ ft

Diameter _____ in Slot Size _____ Depth to top of screen from land surface _____ ft

Gravel Pack, if used: Gravel Size or Type _____

21. A water well contractor must provide a drawing indicating the position of each well, if more than one well is located within the lot, relative to significant permanent man-made features. Provide this information in the space below, or as an attachment to this form.
Additional information attached:

22. Additional information attached: ____Yes ____No

23. Please attach results of drawdown test if performed

24. Please provide any additional or unusual information about the well in the space below as an attachment to this form.

Doing Business as Contoocook Artesian Well
Report Filed by

Rose Pateman

Date of Report: October 28, 2009

Mud

License No. 1

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ID# _____ Elev _____
Quad _____
☐ 25,000 ☐ 24,000
Latitude _____
Longitude _____
GPS: ☐ Auton ☐ Corr

1. Well Owner and or Home Owner: **Warner Village Water District**

Building Contractor:

2. Location of Well: Town: **Warner**

Address: **92 North Village Rd.**

Subdivision Name:

Subdivision Lot No.:

Town Tax Map and Lot No: Map No.: **10**

Lot No.: **7**

Latitude **43° 16 ' 578"**

GPS Manufacturer: **X** Garmin Magellan

Longitude **071 ° 49 ' 643"**

Please report coordinates in: Map Datum: WGS 84 Position

Format: hdd mm.mmm

3. Non-Conforming Well Location Form Required **X** Yes ___ No

4. Date Well Was Completed: **5/15/2009**

5. Proposed Use of Well: **X** Residential ___ Monitoring Well ___ Other (Explain)

6. Reason for Constructing Well: **X** Replace Supply ___ Replace Existing Supply ___ Other _____

7. Type of Well: **X** Drilled in Bedrock ___ Drilled in Gravel ___ Dug ___ Driven Point ___ Wash Well ___ Other _____

8. Total Depth of Well: **280** feet below land surface.

9. Depth to Bedrock: **82** feet below land surface.

10. Casing Details: Length: **124** ft. Dia **6.5** in. Material: **Steel** Wt. **17lb./ft.**

11. Method(s) of Sealing Casing to Bedrock: **X** Drive Shoe **X** Drillings ___ XGrout ___ Other _____

12. Measured Yield: Bailed Pumped **X** Compressed Air, for **1/2 Hour** at **25** GPM

13. Static Water Level: **20** feet below land surface. Date Measured: 5/22/2009

14. Water Analysis: Has the water been analyzed? ___ Yes ___ No If yes, where _

15. Well Log:

Depth in Ft. from:	To:	Water Bearing	Formation Description					Type
Ground Surface	82		Sand	Gravel	Till	X Clay/Silt	Bedrock	
82	280		Sand	Gravel	Till	Clay/Silt	X Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	
			Sand	Gravel	Till	Clay/Silt	Bedrock	

16. Yield Log: If the yield was tested at different depths during drilling, list below

Feet	GPM

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Quad _____

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Latitude _____ ° _____ ' _____ "

Longitude _____ ° _____ ' _____ "

GPS: ☐ Auton ☐ Corr

17. Additional Well Development Methods Used:

Hydro-Fracturing Information: _____ Standard Zone No. of Settings

Packer Settings (Ft) First Set 0 Second Set 0 Additional if any 0

High Pressure (PSI) 0 0 0

Low Pressure (PSI) 0 0 0

Surging Depths: First Set _____ Second Set _____ Additional if any _____

Other Methods (Explain) _____

18. Measured Yield After Development _____ GPM Before Development _____ GPM

19. Additional Well Seals Installed Inside of Well:

____Jaswell _____Shale Packer Depth Setting 0 feet below land surface

____Other (explain) _____

Drop Pipe Used _____Steel _____PVC _____Grouted between Liner and Outer Casing

20. Screen Details: Make & Type _____ Material _____ Length _____ ft

Diameter _____ in Slot Size _____ Depth to top of screen from land surface _____ ft

Gravel Pack, if used: Gravel Size or Type _____

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Additional information attached:

22. Additional information attached: _____Yes _____No

23. Please attach results of drawdown test if performed

24. Please provide any additional or unusual information about the well in the space below as an attachment to this form.

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Report Filed by

Rose Pateman

Date of Report: October 28, 2009

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Warner Village Water District

