

Nelson Analytical Lab, 103 Monadnock Highway, Swanzey NH 03431

(603) 357-2577 / (800) 760-4246

www.nelsonanalytical.com / keene@nelsonanalytical.com

Client Information	
Client:	AquaTech Compliance Services
Contact:	Daniel Crosby
Address:	27 Brook Street
City, State & Zip:	Keene NH 03431
Telephone:	603 209 4875
email:	dcrosby@aquatechcompliance.com

NELSON ANALYTICAL LAB



Chain of Custody

Project Information	
System/Client Name:	Gordon Gravel & Stone, LLC
System/Client Location:	Gilsum NH
EPA ID or Permit #:	GW plan for NHDES AoT Permit 230302-048
Project Description:	Groundwater Monitoring Plan for Gilsum Blast
Water Type:	Drinking
Sampler Name:	D. Crosby

Preservative:

Sample ID <small>(this column for lab use)</small>	Sample Location	Date and Time Collected	Composite or Grab (C/G)	No. of Containers	Chlorinated (Y/N)	Nitrate & Nitrite	Comments
109297	58 E. Main Hill Rd	3/26/16 0900	G	1	N	X	
98	719 Rt 10	0910					
99	708 Rt 10	0930					
109300	753 Rt 10	0930					
01	16 Nash County Rd	0945					
02	29 Nash County Rd	1000					
03	3 Lowell Dr.	1010					
04	25 Lowell Dr.	1030					
05334	Lowell Dr.	1035					

Notes:

col
1 of 2

Relinquished by:	<i>[Signature]</i>	Date & Time:
Received by:	<i>[Signature]</i>	
Relinquished by:		
Received at lab by:		

Receipt Checklist	
Received within hold time?	Y/N
Received enough volume for analysis?	Y/N
Received within acceptable temperature range?	Y/N
Received with appropriate preservative?	Y/N
Received in acceptable condition for analysis?	Y/N

Nelson Analytical Lab's Sample Acceptance Policy can be found on our website.

Client Information	
Client:	AquaTech Compliance Services
Contact:	Daniel Crosby
Address:	27 Brook Street
City, State & Zip:	Keene NH 03431
Telephone:	603 209 4875
email:	dcrosby@aquatechcompliance.com

NELSON ANALYTICAL LAB



Chain of Custody

Project Information	
System/Client Name:	Gordon Gravel & Stone, LLC
System/Client Location:	Gilsum NH
EPA ID or Permit #:	GW plan for NHDES AoT Permit 230302-048
Project Description:	Groundwater Monitoring Plan for Gilsum Blast
Water Type:	Drinking
Sampler Name:	D. Crosby

Sample ID <small>(this column for lab use)</small>	Sample Location	Date and Time Collected	Preservative:		Composite or Grab (C/G)	No. of Containers	Chlorinated (Y/N)	Nitrate & Nitrite	Comments
10 109306	15 Spring Gr	3/26/26 10:00	G		1	N	X		
11 07	49 Spring Gr	11:00	G		1	N	X		
12 08	55 Spring Gr	11:15	G		1	N	X		
13 09	39 Old County Rd	11:35	G		1	N	X		
14 10	5 Maple Ln	12:00	G		1	N	X		

Date Rec'd: 3-26-26 Time Rec'd: 12:15
 Temp Rec'd: 12.9°C Rec'd by: [Signature]
 Location: [Blank]
 Cooler? Y N Ice: Y N
 Chlorine: Pos Neg NA
 Bottles: TC Min 40ml HCL LC Other

Notes:

Col
 2 of 2
 Run ASAP

Relinquished by:	[Signature]	Date & Time:
Received by:	[Signature]	3-26-26
Relinquished by:		
Received at lab by:		

Receipt Checklist	
Received within hold time?	Y/N
Received enough volume for analysis?	Y/N
Received within acceptable temperature range?	Y/N
Received with appropriate preservative?	Y/N
Received in acceptable condition for analysis?	Y/N

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490 East Industrial Park Drive
 Manchester, NH 03109
 www.nelsonanalytical.com
 (603)622-0200
 NH ELAP Accreditation #NH1005

NELSON ANALYTICAL LAB

RP260330027

Maine State Certification #NH01005
 Vermont State Certification #VT1005
 Maine Radon Certification #ME17500
 Massachusetts State Certification #M-NH1005

Report of Analysis

Customer: Nelson Analytical Lab Keene Division
 Client Sample ID: 109297, AquaTech
 Laboratory ID: 126032884.01
 Sample Matrix: Drinking Water
 Sample Location: 58 Eaton Hill Road

Date Collected: 03/26/2026 09:00 AM
 Collected By: NAL
 Date Received: 03/27/2026 08:25 AM
 Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
 Client Sample ID: 109298, AquaTech
 Laboratory ID: 126032884.02
 Sample Matrix: Drinking Water
 Sample Location: 719 Route 10

Date Collected: 03/26/2026 09:10 AM
 Collected By: NAL
 Date Received: 03/27/2026 08:25 AM
 Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
 Client Sample ID: 109299, AquaTech
 Laboratory ID: 126032884.03
 Sample Matrix: Drinking Water
 Sample Location: 768 Route 10

Date Collected: 03/26/2026 09:20 AM
 Collected By: NAL
 Date Received: 03/27/2026 08:25 AM
 Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
 Client Sample ID: 109300, AquaTech
 Laboratory ID: 126032884.04
 Sample Matrix: Drinking Water
 Sample Location: 782 Route 10

Date Collected: 03/26/2026 09:30 AM
 Collected By: NAL
 Date Received: 03/27/2026 08:25 AM
 Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Notes: mg/L = ppm, ug/L = ppb, ng/L = ppt, "<" denotes "less than". This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, the Massachusetts Laboratory Certification Program, and the Maine Laboratory Accreditation Program. For a list of current accredited tests, please visit the websites listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters which should be tested immediately upon sample collection. Samples tested for pH after submission are beyond the hold time. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. #Sample(s) received at laboratory do not meet method specified temperature criteria.

For accreditation status at the time of sample analysis, or for information on subcontract laboratories, please contact Nelson Analytical
 Subcontract Laboratories: 5032 Nelson Analytical Maine 961018 SUB 7, Nelson Analytical EAT, Inc. NH1907, 603 262 9494 2017-2019, 603-91-05-10, 5038-1402-10,
<http://www.dhs.state.nh.us/Other/Divs/Pub/WaterQuality/1005.pdf>
<http://health.vermont.gov/services/lab/PubHealthLabDirectory.aspx>
<http://www.maine.gov/dhs/vermont-environmental-health/ohw/professionallabCert.html>
<http://www.ct.gov/certified-laboratories>



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 NH ELAP Accreditation #NH1005

NELSON ANALYTICAL LAB

RP260330027

Maine State Certification #NH01005
 Vermont State Certification #VT1005
 Maine Radon Certification #ME17500
 Massachusetts State Certification #M-NH1005

Report of Analysis

Customer: Nelson Analytical Lab Keene Division
Client Sample ID: 109300, AquaTech
Laboratory ID: 126032884.04
Sample Matrix: Drinking Water
Sample Location: 782 Route 10

Date Collected: 03/26/2026 09:30 AM
Collected By: NAL
Date Received: 03/27/2026 08:25 AM
Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
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Customer: Nelson Analytical Lab Keene Division
Client Sample ID: 109301, AquaTech
Laboratory ID: 126032884.05
Sample Matrix: Drinking Water
Sample Location: 16 Nash Corner Road

Date Collected: 03/26/2026 09:45 AM
Collected By: NAL
Date Received: 03/27/2026 08:25 AM
Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
Client Sample ID: 109302, AquaTech
Laboratory ID: 126032884.06
Sample Matrix: Drinking Water
Sample Location: 29 Nash Corner Road

Date Collected: 03/26/2026 10:00 AM
Collected By: NAL
Date Received: 03/27/2026 08:25 AM
Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
Client Sample ID: 109303, AquaTech
Laboratory ID: 126032884.07
Sample Matrix: Drinking Water
Sample Location: 3 Lovell Drive

Date Collected: 03/26/2026 10:10 AM
Collected By: NAL
Date Received: 03/27/2026 08:25 AM
Temperature Rec'd °C: #16.1

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	<0.5	10	mg/L	03/27/2026 15:30	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/27/2026 16:07	SM 4500 NO2B	Primary	Within Standard

Customer: Nelson Analytical Lab Keene Division
Date Collected: 03/26/2026 10:20 AM



Notes: mg/l=ppm; ug/l=ppb; mg/l=ppb; °C=" degrees "less than". This report of analysis may not be modified in any way, or restructured except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, the Massachusetts Laboratory Certification Program, and the Maine Laboratory Accreditation Program. For a list of current accredited tests, please visit the website listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters which should be tested immediately upon sample collection. Samples tested for pH after submission are beyond the hold time. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. #Samples checked at laboratory do not meet method specified temperature criteria.
 Solid samples are reported on a dry weight basis unless noted otherwise.
 For accreditation status at the time of sample analysis, or for information on subcontract laboratories, please contact Nelson Analytical.
 Subcontract Laboratories: 5182, Nelson Analytical Maine Inc 5183, 5187, Nelson Analytical PAI Div. NH1007, 5183; 2042, 5184, 2073, 2236, 5185, NH2330, 2060, NH2136,
<https://www.elap.state.nh.us/OneStopFees/WSEB/accred/1005.pdf>
http://healthvermont.gov/vermont_lab/pubs/ehs99a_laboratory.aspx
<https://www.maine.gov/ehs/needs/environmental-health-div/vermont-elap-lab-cert.shtml>
<https://www.mass.gov/certified-laboratories>

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 Client: AquaTech Compliance Services
 Contact: Daniel Crosby
 Address: 27 Brook Street
 City, State & Zip: Keene NH 03431
 Telephone: 603 209 4875
 email: dcrosby@aquatechcompliance.com



Chain of Custody

Project Information
 System/Client Name: Gordon Gravel & Stone, LLC
 System/Client Location: Gilssum NH
 EPA ID or Permit #: GW plan for NHDES AOT Permit 230302-048
 Project Description: Groundwater Monitoring Plan for Gilssum Blast
 Water Type: Drinking
 Sampler Name: D. Crosby

Sample ID <small>(this column for lab use)</small>	Sample Location	Date and Time Collected	Composite or Grab (C/G)	No. of Containers	Chlorinated (Y/N)	Nitrate & Nitrite	VOC	Comments
109260	14 S pwy St.	3/23/26	G	3	N	X	X	
<i>[Large handwritten signature across the table]</i>								
3/23/26								

Requested by: *[Signature]* **Date & Time:** _____

Received by: *[Signature]*

Relinquished by: *[Signature]* **3-23-26**

Received at Lab by: _____

Notes:

Date Rec'd: 3-23-26 Time Rec'd: 1440
 Temp Rec'd: 12.9°C Rec'd by: yk
 Location: *[initials]*
 Cooler? Pos Ice: NA
 Chlorine: Min 40ml HCL Other _____

Receipt Checklist

Received within hold time? Y/N

Received enough volume for analysis? Y/N

Received within acceptable temperature range? Y/N

Received with appropriate preservative? Y/N

Received in acceptable condition for analysis? Y/N

Nelson Analytical Lab's Sample Acceptance Policy can be found on our website.

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 NH ELAP Accreditation #NH1005

NELSON ANALYTICAL LAB

RP260326101

Maine State Certification #NH01005
 Vermont State Certification # VT1005
 Maine Radon Certification # ME17500
 Massachusetts State Certification #M-NH1005

Report of Analysis

Customer: Nelson Analytical Lab Keene Division
 Client Sample ID: 109260, AquaTech Compliance Services
 Laboratory ID: 126032519.01
 Sample Matrix: Drinking Water
 Sample Location: Gordon Gravel & Sons, 14 Spring Street, Gilsum, NH

Date Collected: 03/23/2026 02:00 PM
 Collected By: DC
 Date Received: 03/24/2026 09:45 AM
 Temperature Rec'd °C: #12.0

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Nitrate-N	3.7	10	mg/L	03/24/2026 15:50	SM 4500 NO3 D	Primary	Within Standard
Nitrite-N	<0.01	1.0	mg/L	03/24/2026 16:32	SM 4500 NO2B	Primary	Within Standard
Bromodichloromethane	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Bromoform	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Chloroform	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Dibromochloromethane	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Total Trihalomethanes	<2.9	80	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
Acetone	<50	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Benzene	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
Bromobenzene	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Bromochloromethane	<1.0	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Bromomethane	<2.0	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
n-Butylbenzene	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
sec-Butylbenzene	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Tert-Butylbenzene	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Carbon disulfide	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Carbon tetrachloride	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
Chloroethane	<2.0	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Chloromethane	<2.0	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
2-Chlorotoluene	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
4-Chlorotoluene	<0.8	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
Dibromomethane	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,2-Dichlorobenzene	<0.5	600	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
1,2-Dibromoethane (EDB)	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,3-Dichlorobenzene	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,4-Dichlorobenzene	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
Dichlorodifluoromethane	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,1-Dichloroethane	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,2-Dichloroethane	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
1,1-Dichloroethylene	<0.5	7.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
cis-1,2-Dichloroethylene	<0.5	70	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
trans-1,2-Dichloroethylene	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
1,2-Dichloropropane	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
1,3-Dichloropropane	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
1,1-Dichloropropene	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
cis-1,3-Dichloropropene	<0.5	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit
trans-1,3-Dichloropropene	<0.5	5.0	ug/L	03/25/2026 15:12	EPA 524.2	Primary	Within Standard
Diethyl Ether	<1.0	NA	ug/L	03/25/2026 15:12	EPA 524.2	N/A	No EPA Limit

Notes: mg/L = ppm; ug/L = ppb; "mg/L - ppb" denotes "less than". This report of analysis may not be modified in any way, or reprinted except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, the Massachusetts Laboratory Accreditation Program, and the Maine Laboratory Accreditation Program. For a list of current accredited tests, please visit the website listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards for pH is Chlorine as field parameters which should be tested immediately upon sample collection. Samples tested for pH after submission are taking the field time. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. If Samples received at laboratory do not meet method specified temperature criteria, solid samples are reported on a dry weight basis unless noted otherwise.



For accreditation status at the time of sample analysis, or for information on subcontract laboratories, please contact Nelson Analytical
 Subcontract Laboratories: 5402; Nelson Analytical Maine; 60218; 508 7; Nelson Analytical (NJ) Div; NH1002; 5083; 2063; 5084; 207 3/22/26; 5085; 602530; 5089; 602131;
<https://www1.dhs.state.nh.us/OneStop/ps/WSP/accsub1005.pdf>
<http://healthvermont.gov/health/departmental-health/ps/health-laboratory.aspx>
<https://www.vermont.gov/health/departmental-health/ps/professionals/lab-certified>
<https://www.nh.gov/certified-laboratories>

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www.nelsonanalytical.com
(603)622-0200
NH ELAP Accreditation #NH1005

NELSON ANALYTICAL LAB

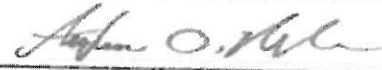
RP260326101

Maine State Certification #NH01005
Vermont State Certification #VT1005
Maine Radon Certification #ME17500
Massachusetts State Certification #M-NH1005

Report of Analysis

Test Types: EPA Primary: Regulated by the EPA as a health related parameter
EPA Secondary: Aesthetic parameter - not regarded as a health concern

Respectfully Submitted



Andrew Nelson, Laboratory Director



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