

1008 8/5/75

B 1	SEQUENCE NO. (MDE USE ONLY) 58960	STATE OF MARYLAND APPLICATION FOR PERMIT TO DRILL WELL please type 387922	STATE PERMIT NUMBER 40 - 25 - 0014 70 fill in this form completely 79
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OWNER INFORMATION

Date Received (APA) 8 MM DD YY 13
8 07 13

15 Last Name Young Owner Joseph First Name 34
13209 Guilford Run Ln. 55
36 Street or RFD
57 Town Silver Spring MD 70 State 72 Zip 76 20904

LOCATION OF WELL

8 COUNTY Howard 21
23 SUBDIVISION 1004 42
SECTION 44 46 LOT 48 50
52 NEAREST TOWN Glenwood 71

DRILLER INFORMATION

Driller's Name John Hess MWD License No. 81 553
Firm Name Carroll Water
Address 13047 Falls Rd. Cockeysville MD
Signature _____ Date _____

SOURCES OF DRILLING WATER

1. _____
2. _____
3. Public 7/24/25

11 STREET ADDRESS 14408 Dorsey Mill Rd. 30
ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
NORTH [] WEST [X] EAST [] SOUTH []
34 DISTANCE FROM ROAD 37
ENTER FT OR MI 38 39
TAX MAP: 002 BLK: _____ PARCEL 001

WELL INFORMATION

APPROX. PUMPING RATE (GAL. PER MIN.) 8 5 12 7/24/25
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14 500 20

USE FOR WATER (CIRCLE APPROPRIATE BOX)

DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION
 FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)
 INDUSTRIAL, COMMERCIAL, DEWATERING
 PUBLIC WATER SUPPLY WELL
 TEST, OBSERVATION, MONITORING
 OPEN LOOP GEOTHERMAL
 CLOSED LOOP GEOTHERMAL

22 Benignite Mix 22 to bags used, 10GPM. Drilled to 64'.

NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL

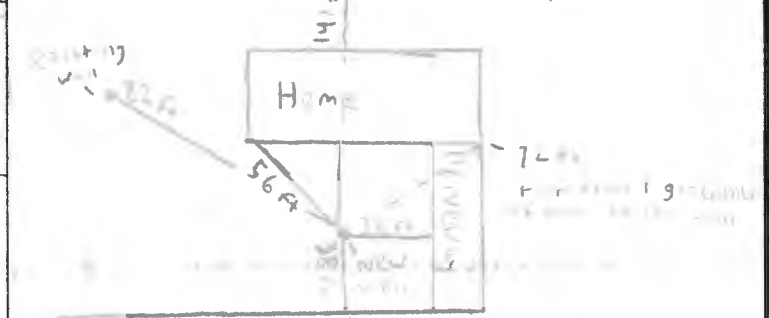
County Name Howard COUNTY NO. 13
STATE SIGNATURE _____ INSERT S _____
DATE ISSUED 6-27-25
43 MM DD YY 48/ 25 SIGNATURE _____ EXP. DATE _____

APPROXIMATE DEPTH OF WELL 300 FEET
APPROXIMATE DIAMETER OF WELL 6 INCH

PROPOSED LOCATION OF WELL ON LOT
SHOW PERMANENT STRUCTURES SUCH AS BUILDINGS, SEPTIC SYSTEM, ROADS AND/OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCE MEASUREMENTS TO WELL

METHOD OF DRILLING (circle one)

BORED (or Augered) JETTED Jetted & DRIVEN
30 AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary)
37 CABLE REVERSE-ROTary DRIVE-POINT
other _____



REPLACEMENT OR DEEPEMED WELLS (CIRCLE APPROPRIATE BOX)

THIS WELL WILL NOT REPLACE AN EXISTING WELL
 THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED
39 THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS
 THIS WELL WILL DEEPEM AN EXISTING WELL
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPEMED (IF AVAILABLE) 41 _____ 52

Pursuant to § 10-624 of the State Govt. Article of the Maryland Code, personal info requested on this form is used in processing this form pursuant to COMAR 26.04.04. Failure to provide the info may result in this form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment is subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State Law.

Not to be filled in by driller (MDE OR COUNTY USE ONLY)

APPROP. PERMIT NUMBER _____ G _____
PERMIT No. 40 - 25 - 0014
70 71 72 73 74 75 76 77 78 79

SPECIAL CONDITIONS
NOTE: APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED.
Please note: Rice of drilling, erecting and yield security. Existing well TBA



Carroll Water Systems
 12047 Falls Road
 Cockeyville, MD 21030
 410-876-5100

Water Well Yield Test Report

Well Tag No- HO-25-0014

Date Test Performed: 07/24/25

Address: 14408 Dorsey Mill Road
 Glenwood, MD 21738
 Subdivision: 1004 Lot 1
 Home Owner: Joseph Young

Well Driller / Tester:
Well Depth: 300 Ft

Time	Water Level <small>(ft below surface)</small>	PSI <small>(existing pump)</small>	Pumping Rate <small>(time to fill 1 gallon bucket)</small>	Additional Data	Calculated Flow <small>(gal/minute)</small>
9:00	40		6.00		10.00
9:15	46		6.01		9.98
9:30	47		6.00		10.00
9:45	47		6.01		9.98
10:00	52		6.01		9.98
10:15	58		6.01		9.98
10:30	58		6.01		9.98
10:45	60		6.01		9.98
11:00	65		6.01		9.98
11:15	68		6.01		9.98
11:30	72		6.01		9.98
11:45	72		6.01		9.98
12:00	72		6.04		9.93
12:15	72		6.04		9.93
12:30	72		6.04		9.93
12:45	72		6.04		9.93
1:00	72		6.04		9.93

MARYLAND DEPARTMENT OF THE ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION
1800 Washington Blvd., Baltimore, Maryland 21230 (410) 537-3784

WATER WELL ABANDONMENT-SEALING REPORT FORM

SUBMIT COPIES OF COMPLETED FORM TO:

- * COUNTY ENVIRONMENTAL AGENCY (contact MDE, WMA if address needed)
- * WELL OWNER
- * MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM

DATE WELL ABANDONED: 08-19-25 (month/day/year)

* PERMIT NUMBER OF ABANDONED WELL (if any)

* PERMIT NUMBER OF REPLACEMENT WELL:

* PERSON ABANDONING WELL: James Pierce

WELL DRILLER'S LICENSE NUMBER: AWD 138

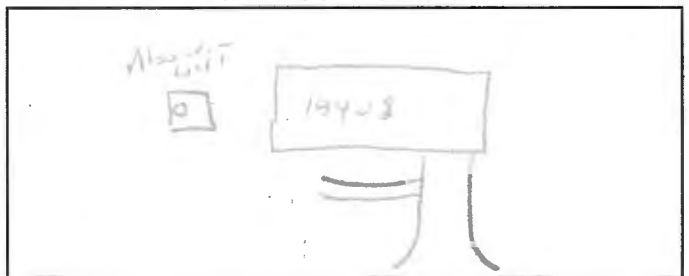
* OWNER'S NAME: Joseph Young

CIRCLE: MWD / MSD / MGD

* WELL LOCATION:

COUNTY: Howard
NEAREST TOWN: Glenwood
TAX MAP 0021 BLOCK 1004 PARCEL 0077
SUBDIVISION: _____
SECTION: _____ LOT: 1
STREET ADDRESS: 14408 Dorsey Hill Rd

SITE LOCATION MAP



LATITUDE 39.262949

LONGITUDE 77.013942

LOG OF SEALING MATERIAL

MATERIAL	FEET	
	FROM	TO
<u>Ben buck Clay</u>	<u>69</u>	<u>0</u>
VOLUME OF MATERIAL USED		
<u>105 Gallons Ben buck Clay</u>		

* TYPE OF WELL BEING ABANDONED:

- DRILLED JETTÉD
- BORED HAND DUG
- OTHER (specify) _____

* USE CODE:

- DOMESTIC MUNICIPAL/PUBLIC
- IRRIGATION INDUSTRIAL
- TEST/OBSERVATION GEOTHERMAL

* TYPE OF CASING:

- STEEL PLASTIC
- CONCRETE OTHER (specify) _____

SIZE OF CASING: 4 INCHES IN DIAMETER

DEPTH OF WELL: 69 FEET DEEP

WAS ANY CASING REMOVED? YES NO

If yes, length removed, in feet: _____

WAS CASING RIPPED OR PERFORATED? YES NO

SIGNATURE [Signature] MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENSE#

533 MWD / MSD / MGS 8-21-25
CIRCLE ONE DATE

COUNTY

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Bureau of Environmental Health
8930 Stanford Blvd | Columbia, MD 21045
410.313.2640 - Voice/Relay
410.313.2648 - Fax
1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

September 3, 2025

Emailed to: jmdllc2019@gmail.com

Jay Young
14408 Dorsey Mill Rd
Ellicott City, MD 21042

Re: Replacement Well FCOP
14408 Dorsey Mill Rd
Well Permit #HO-25-0014

Dear Mr. Young,

The water samples submitted for testing on August 27, 2025 were free of coliform and E.coli bacteria, and were bacteriologically safe for drinking at the time of sampling.

FINAL CERTIFICATE OF POTABILITY

This certifies that all sampling requirements of **COMAR 26.04.04** "Well Regulations" have been met for the water supply system installed under well permit **HO-25-0014**. The well owner accepts their responsibilities under COMAR 26.04.04.33.

Approving Authority,

Ramar Martin, Program Supervisor
Community Hygiene Program

Water Sample Dates on File:

August 27, 2025 (Bacteria – Maryland State Lab)

August 19, 2025 (Bacteria, Nitrate, Turbidity, Sand – Maryland State Lab)

September 2, 2025

Emailed to: Jmdllc2019@gmail.com

Jay Young
14408 Dorsey Mill Rd.
Glenwood, MD 21738

**RE: Water Sample Results – 14408 Dorsey Mill Rd
Replacement Well FCOP result**


Dear Mr. Young,

We have received the results from the testing of the water sample(s) taken from the above referenced property on August 27, 2025. A description of the results and the established standards for each test is included below. Standards such as maximum contaminant levels (MCL), secondary maximum contaminant levels (SMCL), and drinking water equivalency levels (DWEL) are established by the EPA and other agencies to provide a reference for determining when action should be taken. These standards help to improve the overall quality of your water or ensure that steps are taken to treat the water to prevent you and your family from getting sick. Typically, no water is completely free of contamination but you should be concerned if the level of contamination for a particular test exceeds the standard.

The results from the **Bacteria** testing found that your well water sampled from the 1st floor bathroom sink contains no bacteria at this time and is considered safe for all uses. According to drinking water standards there should be no bacteria present.

Please contact the Health Department at (410) 313-1773 between 8:30 a.m. and 4:30 p.m., Monday through Friday if you have any questions regarding these test results.

Sincerely,



Kathleen Cook, LEHS Supervisor
Community Hygiene Program

Enclosure

Maura J. Rossman, M.D., Health Officer

August 26, 2025

Jay Young
14408 Dorsey Mill Rd
Glenwood, MD 21738

RE: Water Sample Results – 14408 Dorsey Mill Rd - Replacement Well ICOP

Dear Mr. Young,

We have received the results from the testing of the water sample(s) taken from the above referenced property on August 19, 2025. A description of the results and the established standards for each test is included below. Standards such as maximum contaminant levels (MCL), secondary maximum contaminant levels (SMCL), and drinking water equivalency levels (DWEL) are established by the EPA and other agencies to provide a reference for determining when action should be taken. These standards help to improve the overall quality of your water or ensure that steps are taken to treat the water to prevent you and your family from getting sick. Typically, no water is completely free of contamination but you should be concerned if the level of contamination for a particular test exceeds the standard.

The results from the **Bacteria** testing found that your well water sampled from the 1st floor bathroom sink contains no bacteria at this time and is considered safe for all uses. According to drinking water standards there should be no bacteria present.

A sample was collected to determine the **Nitrate** level in your water supply. The nitrate level was 6.6 parts per million. The MCL for nitrate is 10.0 parts per million.

A sample was collected to determine the **Turbidity** level in your water supply. The turbidity level was <0.5 nephelometric turbidity units. The MCL for turbidity is 10.0 nephelometric turbidity units.

Sand was not observed in the samples.

Please contact the Health Department at (410) 313-1773 between 8:30 a.m. and 4:30 p.m., Monday through Friday if you have any questions regarding these test results.

Sincerely,



Kathleen Cook, LEHS Supervisor
Community Hygiene Program

Enclosures



State of Maryland
 Department of Health
 LABORATORIES ADMINISTRATION

1770 Ashland Avenue
 Baltimore, MD 21205
 Robert Myers, Ph.D., Director

Certificate of Analysis

FINAL REPORT

HOWARD CO ENVIRONMENTAL HLTH
 8930 STANFORD BLVD
 COLUMBIA, MD 21045

Division of Environmental Sciences
 Environmental Microbiology Laboratory

Date Collected: 08/27/2025
 Time Collected: 10:00

Date Received: 08/27/2025
 Time Received: 14:22
 Received By: JONESK
 Temperature Control: 1.8 C

Submitted By: Jasmine Parker
 Submitter Phone: (410) 313-6151
 Collector ID: 4182 JP
 Transport Control: Iced

Source Address: 14408 Dorsey Mill Rd, Glenwood, Howard, MD 21738
 Sampling Site: Jay Young - 1st Floor Bathroom Sink - Neutralizer, softerCounty: Howard

Sample Type: Private

pH: 6.5 Residual Chlorine:
 Free Chlorine: 0.0 Total Chlorine: 0.0

Field Sample ID/ Bottle No: HC 14408
 Lab No: W2600017502

Sample Receive Comments:

<u>Analyte</u>	<u>Result</u>	<u>Test Method</u>	<u>Units</u>	<u>Date Analyzed</u>
Total Coliforms	<1	SM 9223 Colilert-QT	MPN/100mL	08/28/2025
E. Coli	<1	SM 9223 Colilert-QT	MPN/100mL	08/28/2025
Sodium Thiosulfate	Present			

Placed in Incubator: 08/28/2025 10:12
 Analyzed By: Kathy Jones
 Result Read/Reported: 08/29/2025 10:16
 Read By: Kathy Jones

Comments:

Approved by: *E. L. Kinney* FACSIMILE Approval date: 08/29/2025

Legend: MPN = Most Probable Number; CFU = Colony Forming Units.

This document may contain information that is privileged, confidential and exempt from disclosure under law. If you have received this information in error, please call (443) 681-3851 and arrange for return or destruction.

Contact information for questions: Telephone: (443) 681-3948/3960 Fax: (443) 681-4507



State of Maryland
 Department of Health
 LABORATORIES ADMINISTRATION

1770 Ashland Avenue
 Baltimore, MD 21205
 Robert Myers, Ph.D., Director

Certificate of Analysis

FINAL REPORT

HOWARD CO ENVIRONMENTAL HLTH
 8930 STANFORD BLVD
 COLUMBIA, MD 21045

Division of Environmental Sciences
 Environmental Microbiology Laboratory

Date Collected: 08/19/2025
 Time Collected: 09:00

Date Received: 08/19/2025
 Time Received: 14:18
 Received By: JONESK
 Temperature Control: 3.9 C

Submitted By: Jasmine Parker
 Submitter Phone: (410) 313-6151
 Collector ID: 4182 JP
 Transport Control: Iced

Source Address: 14408 Dorsey Mill Rd, Ellicott City, Howard, MD 21042
 Sampling Site: Jay Young - 1st Floor Bathroom Sink - Neutralizer, softCounty: Howard
 Sample Type: Private

pH: 6.5 Residual Chlorine:
 Free Chlorine: 0.0 Total Chlorine: 0.0

Field Sample ID/ Bottle No: HC 14408
 Lab No: W2600014201

Sample Receive Comments:

<u>Analyte</u>	<u>Result</u>	<u>Test Method</u>	<u>Units</u>	<u>Date Analyzed</u>
Total Coliforms	<1	SM 9223 Colilert-QT	MPN/100mL	08/19/2025
E. Coli	<1	SM 9223 Colilert-QT	MPN/100mL	08/19/2025
Sodium Thiosulfate	Present			

Placed in Incubator: 08/19/2025 14:34
 Analyzed By: Kathy Jones
 Result Read/Reported: 08/20/2025 14:37
 Read By: Kathy Jones

Comments:

Approved by: *Erin L. Kinney* Approval date: 08/20/2025
FACSIMILE

Legend: MPN = Most Probable Number; CFU = Colony Forming Units.

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State of Maryland
Department of Health
LABORATORIES ADMINISTRATION

1770 Ashland Avenue
Baltimore, MD 21205
Robert Myers, Ph.D., Director



Division of Environmental Sciences
INORGANIC CHEMISTRY LABORATORY

Certificate of Analysis

FINAL REPORT

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Field ID: HC 14408

Submitted By: Jasmine Parker

Date Collected: 08/19/2025

Information in this section was not generated by the laboratory

Lab No: E2600036501

Date Received: 08/19/2025

<u>Analyte</u>	<u>Method</u>	<u>RL</u>	<u>MCL</u>	<u>Result</u>	<u>Uncertainty</u>	<u>Units</u>	<u>Date Analyzed</u>
Nitrate + Nitrite, as N	EPA Method 353.2 rev 2.0*	0.2	10	6.6	± 6.981%	mg/L as N	08/22/2025
Turbidity	EPA 180.1	0.5		<0.5		NTU	08/20/2025

AUG 26 2025

Approved by:

Law Phillips

Approval date: 08/25/2025

Samples are tested as received. Results relate only to the items tested.

Methods marked with an asterisk (*) are included in our A2LA scope of accreditation.

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Contact information for Questions: Telephone: 443-681-3855 Fax: (443) 681-4507



State of Maryland
Department of Health
LABORATORIES ADMINISTRATION

1770 Ashland Avenue
Baltimore, MD 21205
Robert Myers, Ph.D., Director



Division of Environmental Sciences
INORGANIC CHEMISTRY LABORATORY

Collection Report

Folder No:	E26000365	Date/Time Logged:	08/19/2025 14:43
Sample ID:	E2600036501	Temperature Control:	4
Date Received in Lab:	08/19/2025	Sample Condition:	Acceptable
Sample Received By:		Received Under Chain of Custody (COC)?	No

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Field ID: HC 14408
Submitted By: Jasmine Parker
Date Collected: 08/19/2025

Field ID: HC 14408
County: Howard

Collected By: Jasmine Parker
County Code: 13

Plant:
Sample Station:
Site Name: 1st floor bathroom sink - Neutralizer
Sample Source: Jay Young
Location: 14408 Dorsey Mill Rd

Submitter Code: Individual Septics & Wells Program (Indivi
Reason For Testing: Routine
Data Category Code: 4F-Potable-Private Wells
Regulation Supported:
Federal Project:

Sample Preserved By: Iced 4C + H2SO4
Sample pH: 6.5
Free Chlorine: 0.0
Total Chlorine: 0.0

Sample Type: Drinking Water
System Type: Private
Source Descriptor: Distribution (Treated)

Comment: ICOP - No Charge - Neutralizer,
softener, sediment filter

Collector Phone: (410) 313-6151
Collection Date/Time: 08/19/2025 09:00

Analysis Requested
Nitrate + Nitrite
Turbidity

Information in this section was not generated by the laboratory

Approved by:

Lore Phillips

Approval date: 08/25/2025

Samples are tested as received. Results relate only to the items tested.

Methods marked with an asterisk (*) are included in our A2LA scope of accreditation.

This document may contain information that is privileged, confidential and exempt from disclosure under law. If you have received this information in error, please call (443) 681-3851 and arrange for return or destruction.

Contact information for Questions: Telephone: 443-681-3855 Fax: (443) 681-4507

State of Maryland
 MDH Laboratories Administration
 Division of Environmental Sciences
 1770 Ashland Avenue, Baltimore, Maryland 21205

Date Submitted: 8/19/2025 12:20:24 PM EDT
 Submitted By: Jasmine Parker

Laboratory Analysis Request - Environmental Monitoring



Order ID: ENVML250013920

Submitter Information (Facility and Provider)		
Submitter (Facility) Name: HOWARD CO ENVIRONMENTAL HLTH		Submitter ID:
Address: 8930 STANFORD BLVD		
City: COLUMBIA	State: MD	Zip Code: 21045
Additional Reporting Contact:		
Tests Requested		
Sample Matrix: Water		Sample Sub Matrix: Drinking Water (Potable Water)
Test Group: Micro		
Tests: Quantitative: Colilert-QT		
Sample Collection Information		
Sample ID: HC 14408		
Collection Date/Time: 8/19/2025 9:00:00 AM EDT		
Transport Condition: Iced		
Site Name: Jay Young - 1st Floor Bathroom Sink - Neutralizer, softener, sediment filter		Sampling Location: 1st Floor Bathroom Sink - Neutralizer, softener, sediment filter
Collection Address: 14408 Dorsey Mill Rd		Collection City: Ellicott City
Collection State: MD	Collection Zip Code: 21042	Collection County: Howard
Sample Collector (First and Last Name): Jasmine Parker		Phone Number: (410) 313-6151
Collector Id: 4182 JP		
Submitter Code: Individual Septics & Wells Program		Data Category Code: 4F-Potable-Private Wells
Sample Information		
Sample Type: Private		
pH: 6.5	Free Chlorine: 0.0	Total Chlorine: 0.0
Treated: Yes		
System Type: Private		
Source Descriptor:		Sample Type: Field ie Routine
Comments		
Comments: No Sand observed; No Charge; ICOP - Neutralizer, softener, sediment filter		



State of Maryland
 Department of Health
 LABORATORIES ADMINISTRATION
 1770 Ashland Avenue
 Baltimore, MD 21205
 Robert Myers, Ph.D., Director



Division of Environmental Sciences
 TRACE METALS LABORATORY
Collection Report

Folder No:	E26000199	Date/Time Logged:	07/24/2025 14:39
Sample ID:	E2600019901	Temperature Control:	NA
Date Received in Lab:	07/24/2025	Sample Condition:	Acceptable
Sample Received By:		Received Under Chain of Custody (COC)?	No

HOWARD CO ENVIRONMENTAL HLTH 8930 STANFORD BLVD COLUMBIA, MD 21045		Field ID:	HC0014
		Submitted By:	M. Burns
		Date Collected:	07/24/2025
Field ID:	HC0014	Collected By:	M. Burns
County:	Howard	County Code:	13
Plant:		Submitter Code:	
Sample Station:		Reason For Testing:	
Site Name:	Joseph Young	Data Category Code:	
Sample Source:	14408 Dorsey Mill Rd Glenwood	Regulation Supported:	SDWA
Location:		Federal Project:	Safe Drinking Water Act (SDWA) (S)
Sample Preserved By:	HNO3 1mL	Sample Type:	
Sample pH:	< 2	System Type:	Private
Free Chlorine:	NA	Source Descriptor:	Source (Raw Water)
Total Chlorine:	NA		
Water System ID:		Facility ID:	
Sample Point ID:		Program Other:	
CROMERR Sample Type:			
Comment:	Na	Collector Phone:	(410) 960-8238
		Collection Date/Time:	07/24/2025 11:00
<u>Analysis Requested</u> EPA 200.7 Multi-Elements		Information in this section was not generated by the laboratory	

Approved by: <u>Syed A. Haq</u>	Approval date: 08/01/2025
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State of Maryland
Department of Health
LABORATORIES ADMINISTRATION

1770 Ashland Avenue
Baltimore, MD 21205
Robert Myers, Ph.D., Director



Division of Environmental Sciences
INORGANIC CHEMISTRY LABORATORY

Collection Report

Folder No:	E26000201	Date/Time Logged:	07/24/2025 14:51
Sample ID:	E2600020101	Temperature Control:	NA
Date Received in Lab:	07/24/2025	Sample Condition:	Acceptable
Sample Received By:		Received Under Chain of Custody (COC)?	No

HOWARD CO ENVIRONMENTAL HLTH 8930 STANFORD BLVD COLUMBIA, MD 21045		Field ID:	HC0014
		Submitted By:	Burnrs
		Date Collected:	07/24/2025
Field ID:	HC0014	Collected By:	Burnrs
County:	Howard	County Code:	13
Plant:		Submitter Code:	
Sample Station:		Reason For Testing:	Routine
Site Name:		Data Category Code:	
Sample Source:	Joseph Joung	Regulation Supported:	
Location:	14408 Mill Rd., Glenwood, MD	Federal Project:	
Sample Preserved By:	Iced 4C	Sample Type:	Drinking Water
Sample pH:	NA	System Type:	Private
Free Chlorine:	NA	Source Descriptor:	Source (Raw Water)
Total Chlorine:	NA		
Comment:		Collector Phone:	(410) 960-8238
		Collection Date/Time:	07/24/2025 11:00
<u>Analysis Requested</u> Chloride Total Dissolved Solids (TDS)		Information in this section was not generated by the laboratory	

Approved by: <u><i>Lore Phillips</i></u>	Approval date: <u>07/29/2025</u>
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