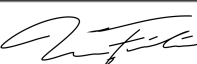




Clean Water Act Section 404: Site Visit/Case Development

For inspections authorized pursuant to Clean Water Act sections 308 and 404 (33 U.S.C. §§ 1318 and 1344)

This report includes only factual information gained by documentation, onsite observations, and/or onsite interviews.

Inspector Name(s)	Stephanie Andreescu Austin Jepsy	Time In	12:47 PM	Start Date	April 22, 2025
		Time Out	2:37 PM	End Date	April 22, 2025
Inspector's Organization	U.S. EPA Region 2				
Organization Requesting Inspection (if different)					
Inspection Type	Evaluation	Inspection Status	Original		
Site Name	Town of Marlborough - Highway Department				
Site Address*	1650 Route 9W (Tax ID: 103.3-3-67) and 7 Woodcrest Lane (Tax ID: 103.3-3-66.100)				
City*	Milton	County*	Ulster	State*	NY
Zip Code*	12547				
Mailing Address*	PO Box 305				
City*	Milton	County*	Ulster	State*	NY
Zip Code*	12547				
Latitude*	41.63684	Longitude*	-73.96195		
Estimated Size of Site (acres)	2.77 ac + 3.94 ac = 6.71 ac	Is there a home on the site?	☐ Yes ☒ No		
Inspector Signature	 Digitally signed by STEPHANIE ANDREESCU Date: 2025.05.12 12:28:29 -04'00'			Date	5/12/25
Supervisor Signature	 Digitally signed by MARCO FINOCCHIARO Date: 2025.05.12 15:25:13 -04'00'			Date	5/12/25

Clean Water Act Section 404: Site Visit/Case Development

For inspections authorized pursuant to Clean Water Act sections 308 and 404 (33 U.S.C. §§ 1318 and 1344)

Site Name	Town of Marlborough - Highway Department	Start Date	April 22, 2025
		End Date	April 22, 2025
Inspection Purpose	Initial site visit		
Opening Conference			
☒ Presentation of Inspector Credentials Name and Title (Use N/A if owner/operator not available to join the inspection) Credentials were presented to John Alonge, highway superintendent			
☒ Opening Conference Name of person authorizing access if applicable EPA scheduled the inspection through Mike Nowicki, environmental consultant for the Town of Marlborough, and Scott Corcoran, Supervisor for the Town of Marlborough.			
Notes from Opening Conference EPA provided some background on its interest in the Site and explained the purpose of the inspection			
☐ Access Issues if Any Describe N/A			
Inspection Observations and Sample Collection			
Site Owner/Site Operator/Responsible Party (Name, title and contact information) Site owner: Town of Marlborough; Site operator: Town of Marlborough Highway Department, 845-795-2272			
Additional Persons Present at Inspection See attached sign-in sheet			
General Site Characteristics (layout of property, etc.) The Site is comprised of two parcels, identified by Ulster County records as Tax ID: 103.3-3-67, a 2.77-acre parcel located at 1650 Route 9W, Milton, NY and 103.3-3-66.100, a 3.94-acre parcel located at 7 Woodcrest Lane, Milton, NY. Both parcels are generally rectangular in shape, with 103.3-3-67 located directly north of 103.3-3-66.100. The Site is bordered by Route 9W on the west, Woodcrest Lane on the south, and privately owned parcels on the north and west. Parcel 103.3-3-67 includes the Highway Department Building, its parking lot, and various appurtenant structures. Two ponds with small wetland fringes are located along its northern boundary. Access to the parcel is off of Route 9W. Parcel 103.3-3-66.100 consists mostly of parking and storage areas. Piles of roadwork materials are located on the parcel. Wetlands are located near the eastern and southern boundaries of the parcel. The piped stream daylight on the parcel and flows east, off-site. Access to the parcel is off of Woodcrest Lane or through Parcel 103.3-3-67. A United States Geologic Survey (USGS)-mapped stream enters 103.3-3-67 at its southwest corner and flows southeast through a pipe to 103.3-3-66.100 and then off-site, eventually draining to the Hudson River. The USGS classifies the stream as "perennial". The stream is also identified by the NYSDEC as "Class C" (best usage for fisheries and non-contact activities).			

Clean Water Act Section 404: Site Visit/Case Development

For inspections authorized pursuant to Clean Water Act sections 308 and 404 (33 U.S.C. §§ 1318 and 1344)

Site Name	Town of Marlborough - Highway Department	Start Date	April 22, 2025
		End Date	April 22, 2025
The two ponds are mapped by the National Wetlands Inventory (NWI) as PUBHx freshwater ponds that measure 0.24 and 0.38 acre. Much of the southern portion of the Site is mapped by the NWI as a 1.46 acre PSS1C freshwater forested/shrub wetland. The stream corridors are mapped by the NWI as R3UBH Riverine			
Purpose and Need for Discharge of Dredged and/or Fill Material It appears that fill material was discharged to provide a storage space for roadwork materials.			
Site Overview (Past inspections, site description, permits, etc.) EPA's Wetland Protection Section has not previously inspected the property. The U.S. Army Corps of Engineers has not issued a permit for filling activities at the property.			
Scope of Inspection (Areas inspected or not inspected) EPA inspected areas along the boundary of the fill disturbance where filling activities had occurred as well as upstream and downstream of the stream piping.			

Clean Water Act Section 404: Site Visit/Case Development

For inspections authorized pursuant to Clean Water Act sections 308 and 404 (33 U.S.C. §§ 1318 and 1344)

Site Name	Town of Marlborough - Highway Department	Start Date	April 22, 2025
		End Date	April 22, 2025
Environmental Conditions (e.g., wind, rain, smoke, dust, temperature, snow)			
mostly clear/partly cloudy; low 70's			
Field Work Conducted			
The purpose of the inspection was to document whether there had been a discharge of dredged and/or fill material into waters of the United States without prior Corps authorization. Data recorded during the inspection included handwritten notes of observations; documentation of wetland indicators; and photographs. EPA started the inspection by observing the stream on the southern portion of the Site. The stream, which had a defined bed and banks, was flowing and had been piped into a 48" corrugated plastic culvert. Fill material consisting of boulder, dirt, gravel, and wood chips had been discharged to sides of the stream and measured nearly 19 feet on its left descending bank and nearly 13 feet on its right descending bank. The stream channel measured between 6.5 and 8 feet wide. The stream channel was covered in a brown algae and had an unpleasant smell. Macroinvertebrates were not observed in the heavily disturbed stream. EPA walked along the limit of disturbance where fill material had been placed. Wetland vegetation including skunk cabbage and common reed was observed beyond the fill edge. Fill material including dirt, rock, asphalt, boulder, wood chips, asphalt tailings, gravel, ceramic, wood, black plastic bags, brick, and cinder block had been graded flat to create an elevated storage area. EPA observed piles of gravel, dirt, and wood chips on top of the fill area. Some fill appeared to be newly placed. EPA dug a soil sampling pit just east of the fill edge and south of the stream, and observed the presence of hydrophytic vegetation, hydric soils, and indicators of wetland hydrology (see attached data sheets). Based on this information, EPA determined that the soil pit was located in a wetland. EPA walked to the upstream end of the 48" culvert and observed where the stream entered the Site from under Route 9W before being piped under the southern portion of the Site. EPA also observed the western of two ponds located along the northern Site boundary.			
Closing Conference			
Documents Received and/or Requested During the Inspection			
N/A			
Compliance Assistance Provided (If any)			
N/A			
Observations Relayed to Site Owner/Operator			
N/A			
Actions Taken by Owner/Operator During the Inspection (If any)			
N/A			



Clean Water Act Section 404: Site Visit/Case Development

For inspections authorized pursuant to Clean Water Act sections 308 and 404 (33 U.S.C. §§ 1318 and 1344)

Site Name	Town of Marlborough - Highway Department	Start Date	April 22, 2025
		End Date	April 22, 2025
Potential Issues of Concern Including Regulatory Citations			
Potential issues of concern include the discharge of fill material into a wetland and a stream without prior Corps authorization.			
Attachments*			
☐ Maps and Sketches			
☒ Photographs (including location) and Photo Log			
☒ Other (SSIP, Wetlands Delineation Forms, etc.)			
Attachments: Sign-in Sheet; Wetland Delineation Data Sheets; Photograph Log; Antecedent Precipitation Data			
Additional Notes			

EPA CWA 404 Inspection Photolog

Town of Marlborough Highway Dept
1650 Route 9W & 7 Woodcrest Lane
Milton, NY

April 22, 2025



Date: 4/22/2025
Time: 1:23 PM
Photographer: S. Andreescu
Photo ID: 1 – P4220799

Description:

Downstream end of 48"
corrugated plastic culvert under
filled portion of property



Date: 4/22/2025
Time: 1:33 PM
Photographer: S. Andreescu
Photo ID: 2 – P4220800

Description:

Right descending bank of
stream; downstream of culvert



Date: 4/22/2025
Time: 1:34 PM
Photographer: S. Andreescu
Photo ID: 3 – P4220801

Description:

Left descending bank of stream;
downstream of culvert



Date: 4/22/2025
Time: 1:45 PM
Photographer: S. Andreescu
Photo ID: 4 – P4220802

Description:
SS1 soil profile



Date: 4/22/2025
Time: 1:45 PM
Photographer: S. Andreescu
Photo ID: 5 – P4220803

Description:

SS1 soil pit water table at 11"
below ground surface



Date: 4/22/2025
Time: 1:55 PM
Photographer: S. Andreescu
Photo ID: 6 – P4220804

Description:

Redoximorphic features in soil profile of SS1 soil sample



Date: 4/22/2025
Time: 2:07 PM
Photographer: S. Andreescu
Photo ID: 7 – P4220805

Description:

SS1 soil pit water table at 7"
below ground surface. Water
table had risen over time.



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 8 – P4220806

Description:
Wetland adjacent to fill material



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 9 – P4220807

Description:

(1/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 10 – P4220808

Description:

(2/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 11 – P4220809

Description:

(3/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 12 – P4220810

Description:

(4/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:20 PM
Photographer: S. Andreescu
Photo ID: 13 – P4220811

Description:

(5/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:21 PM
Photographer: S. Andreescu
Photo ID: 14 – P4220812

Description:

(6/6) Panorama of fill material
adjacent to wetland



Date: 4/22/2025
Time: 2:28 PM
Photographer: S. Andreescu
Photo ID: 15 – P4220813

Description:

Fill material – pipe, ceramic, cinderblock, cement, gravel, wood chips, dirt, rock, asphalt



Date: 4/22/2025
Time: 2:31 PM
Photographer: S. Andreescu
Photo ID: 16 – P4220814

Description:

(1/5) Panorama of fill piles on site



Date: 4/22/2025
Time: 2:31 PM
Photographer: S. Andreescu
Photo ID: 17 – P4220815

Description:

(2/5) Panorama of fill piles on site



Date: 4/22/2025
Time: 2:31 PM
Photographer: S. Andreescu
Photo ID: 18 – P4220816

Description:

(3/5) Panorama of fill piles on site



Date: 4/22/2025
Time: 2:31 PM
Photographer: S. Andreescu
Photo ID: 19 – P4220817

Description:

(4/5) Panorama of fill piles on site



Date: 4/22/2025
Time: 2:31 PM
Photographer: S. Andreescu
Photo ID: 20 – P4220818

Description:

(5/5) Panorama of fill piles on site



Date: 4/22/2025
Time: 2:33 PM
Photographer: S. Andreescu
Photo ID: 21 – P4220819

Description:

Looking downstream from
above downstream end of
culvert



Date: 4/22/2025
Time: 2:35 PM
Photographer: S. Andreescu
Photo ID: 22 – P4220820

Description:

Upstream end of corrugated plastic culvert piping stream under site; culvert conveying stream flow under NY State Route 9W



Date: 4/22/2025
Time: 2:36 PM
Photographer: S. Andreescu
Photo ID: 23 – P4220821

Description:

On-site pond located on
northern portion of property



Date: 4/22/2025
Time: 2:37 PM
Photographer: S. Andreescu
Photo ID: 24 – P4220822

Description:

On-site pond located on northern portion of property

Site Visit Sign-in Sheet

Site: MARLBOROUGH HIGHWAY DEPT
1650 ROUTE 9W + 7 WOODCREST LANE, MILTON NY

Date: 4/22/2025

[illegible]

U.S. Army Corps of Engineers WETLAND DETERMINATION DATA SHEET – Northcentral and Northeast Region See ERDC/EL TR-12-1; the proponent agency is CECW-CO-R	OMB Control #: 0710-0024, Exp: 11/30/2024 Requirement Control Symbol EXEMPT: (Authority: AR 335-15, paragraph 5-2a)
--	--

Project/Site: Town of Marlborough - Highway Department City/County: Milton / Ulster Sampling Date: 4/22/2025
Applicant/Owner: Town of Marlborough State: NY Sampling Point: SS1
Investigator(s): S. Andreescu & A. Jepsky Section, Township, Range: _____
Landform (hillside, terrace, etc.): _____ Local relief (concave, convex, none): _____ Slope %: _____
Subregion (LRR or MLRA): LRR R Lat: 41.63649 Long: -73.96120 Datum: _____
Soil Map Unit Name: Volusia gravelly silt loam, 3-8% slopes (VoB) NWI classification: PSS1C
Are climatic / hydrologic conditions on the site typical for this time of year? Yes _____ No X (If no, explain in Remarks.)
Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes X No _____
Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present? Yes <u>X</u> No _____	Is the Sampled Area within a Wetland? Yes <u>X</u> No _____ If yes, optional Wetland Site ID: _____
Hydric Soil Present? Yes <u>X</u> No _____	
Wetland Hydrology Present? Yes <u>X</u> No _____	

Remarks: (Explain alternative procedures here or in a separate report.)
The Antecedent Precipitation Tool (APT) shows Site to be in "moderate drought" at the time of the inspection.

HYDROLOGY

Wetland Hydrology Indicators: <u>Primary Indicators (minimum of one is required; check all that apply)</u> <u> </u> Surface Water (A1) <u> </u> Water-Stained Leaves (B9) <u>X</u> High Water Table (A2) <u> </u> Aquatic Fauna (B13) <u>X</u> Saturation (A3) <u> </u> Marl Deposits (B15) <u> </u> Water Marks (B1) <u> </u> Hydrogen Sulfide Odor (C1) <u> </u> Sediment Deposits (B2) <u>X</u> Oxidized Rhizospheres on Living Roots (C3) <u> </u> Drift Deposits (B3) <u> </u> Presence of Reduced Iron (C4) <u> </u> Algal Mat or Crust (B4) <u> </u> Recent Iron Reduction in Tilled Soils (C6) <u> </u> Iron Deposits (B5) <u> </u> Thin Muck Surface (C7) <u> </u> Inundation Visible on Aerial Imagery (B7) <u> </u> Other (Explain in Remarks) <u> </u> Sparsely Vegetated Concave Surface (B8)	<u>Secondary Indicators (minimum of two required)</u> <u> </u> Surface Soil Cracks (B6) <u> </u> Drainage Patterns (B10) <u> </u> Moss Trim Lines (B16) <u> </u> Dry-Season Water Table (C2) <u> </u> Crayfish Burrows (C8) <u> </u> Saturation Visible on Aerial Imagery (C9) <u> </u> Stunted or Stressed Plants (D1) <u> </u> Geomorphic Position (D2) <u> </u> Shallow Aquitard (D3) <u> </u> Microtopographic Relief (D4) <u>X</u> FAC-Neutral Test (D5)
--	--

Field Observations: Surface Water Present? Yes _____ No _____ Depth (inches): _____ Water Table Present? Yes <u>X</u> No _____ Depth (inches): <u>7</u> Saturation Present? Yes <u>X</u> No _____ Depth (inches): <u>0</u> (includes capillary fringe)	Wetland Hydrology Present? Yes <u>X</u> No _____
---	---

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

VEGETATION – Use scientific names of plants.

 Sampling Point: SS1

Tree Stratum (Plot size: _____)	Absolute % Cover	Dominant Species?	Indicator Status																	
1. _____	_____	_____	_____	Dominance Test worksheet: Number of Dominant Species That Are OBL, FACW, or FAC: <u>1</u> (A) Total Number of Dominant Species Across All Strata: <u>1</u> (B) Percent of Dominant Species That Are OBL, FACW, or FAC: <u>100.0%</u> (A/B)																
2. _____	_____	_____	_____																	
3. _____	_____	_____	_____																	
4. _____	_____	_____	_____																	
5. _____	_____	_____	_____																	
6. _____	_____	_____	_____																	
7. _____	_____	_____	_____																	
=Total Cover				Prevalence Index worksheet: <table style="width: 100%;"> <tr> <th style="width: 50%;">Total % Cover of:</th> <th style="width: 50%;">Multiply by:</th> </tr> <tr> <td>OBL species <u>75</u></td> <td>x 1 = <u>75</u></td> </tr> <tr> <td>FACW species <u>15</u></td> <td>x 2 = <u>30</u></td> </tr> <tr> <td>FAC species <u>0</u></td> <td>x 3 = <u>0</u></td> </tr> <tr> <td>FACU species <u>0</u></td> <td>x 4 = <u>0</u></td> </tr> <tr> <td>UPL species <u>0</u></td> <td>x 5 = <u>0</u></td> </tr> <tr> <td>Column Totals: <u>90</u></td> <td>(A) <u>105</u> (B)</td> </tr> <tr> <td colspan="2">Prevalence Index = B/A = <u>1.17</u></td> </tr> </table>	Total % Cover of:	Multiply by:	OBL species <u>75</u>	x 1 = <u>75</u>	FACW species <u>15</u>	x 2 = <u>30</u>	FAC species <u>0</u>	x 3 = <u>0</u>	FACU species <u>0</u>	x 4 = <u>0</u>	UPL species <u>0</u>	x 5 = <u>0</u>	Column Totals: <u>90</u>	(A) <u>105</u> (B)	Prevalence Index = B/A = <u>1.17</u>	
Total % Cover of:	Multiply by:																			
OBL species <u>75</u>	x 1 = <u>75</u>																			
FACW species <u>15</u>	x 2 = <u>30</u>																			
FAC species <u>0</u>	x 3 = <u>0</u>																			
FACU species <u>0</u>	x 4 = <u>0</u>																			
UPL species <u>0</u>	x 5 = <u>0</u>																			
Column Totals: <u>90</u>	(A) <u>105</u> (B)																			
Prevalence Index = B/A = <u>1.17</u>																				
=Total Cover																				
Sapling/Shrub Stratum (Plot size: _____)																				
1. _____	_____	_____	_____																	
2. _____	_____	_____	_____																	
3. _____	_____	_____	_____																	
4. _____	_____	_____	_____																	
5. _____	_____	_____	_____																	
6. _____	_____	_____	_____																	
7. _____	_____	_____	_____																	
=Total Cover				Hydrophytic Vegetation Indicators: <u> </u> 1 - Rapid Test for Hydrophytic Vegetation <u>X</u> 2 - Dominance Test is >50% <u>X</u> 3 - Prevalence Index is ≤3.0 ¹ <u> </u> 4 - Morphological Adaptations ¹ (Provide supporting data in Remarks or on a separate sheet) <u> </u> Problematic Hydrophytic Vegetation ¹ (Explain) ¹ Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.																
=Total Cover																				
Herb Stratum (Plot size: <u>5</u>)																				
1. <u>Symplocarpus foetidus</u>	<u>75</u>	<u>Yes</u>	<u>OBL</u>																	
2. <u>Phragmites australis</u>	<u>15</u>	<u>No</u>	<u>FACW</u>																	
3. _____	_____	_____	_____																	
4. _____	_____	_____	_____																	
5. _____	_____	_____	_____																	
6. _____	_____	_____	_____																	
7. _____	_____	_____	_____																	
8. _____	_____	_____	_____																	
9. _____	_____	_____	_____																	
10. _____	_____	_____	_____																	
11. _____	_____	_____	_____																	
12. _____	_____	_____	_____																	
<u>90</u> =Total Cover				Definitions of Vegetation Strata: Tree – Woody plants 3 in. (7.6 cm) or more in diameter at breast height (DBH), regardless of height. Sapling/shrub – Woody plants less than 3 in. DBH and greater than or equal to 3.28 ft (1 m) tall. Herb – All herbaceous (non-woody) plants, regardless of size, and woody plants less than 3.28 ft tall. Woody vines – All woody vines greater than 3.28 ft in height.																
=Total Cover																				
Woody Vine Stratum (Plot size: _____)																				
1. _____	_____	_____	_____																	
2. _____	_____	_____	_____																	
3. _____	_____	_____	_____																	
4. _____	_____	_____	_____																	
=Total Cover																				

Remarks: (Include photo numbers here or on a separate sheet.)

Lonicera morrowii shrubs were observed in the area beyond documented hydrophytic herbaceous vegetation

SOIL

Sampling Point: SS1

[illegible]

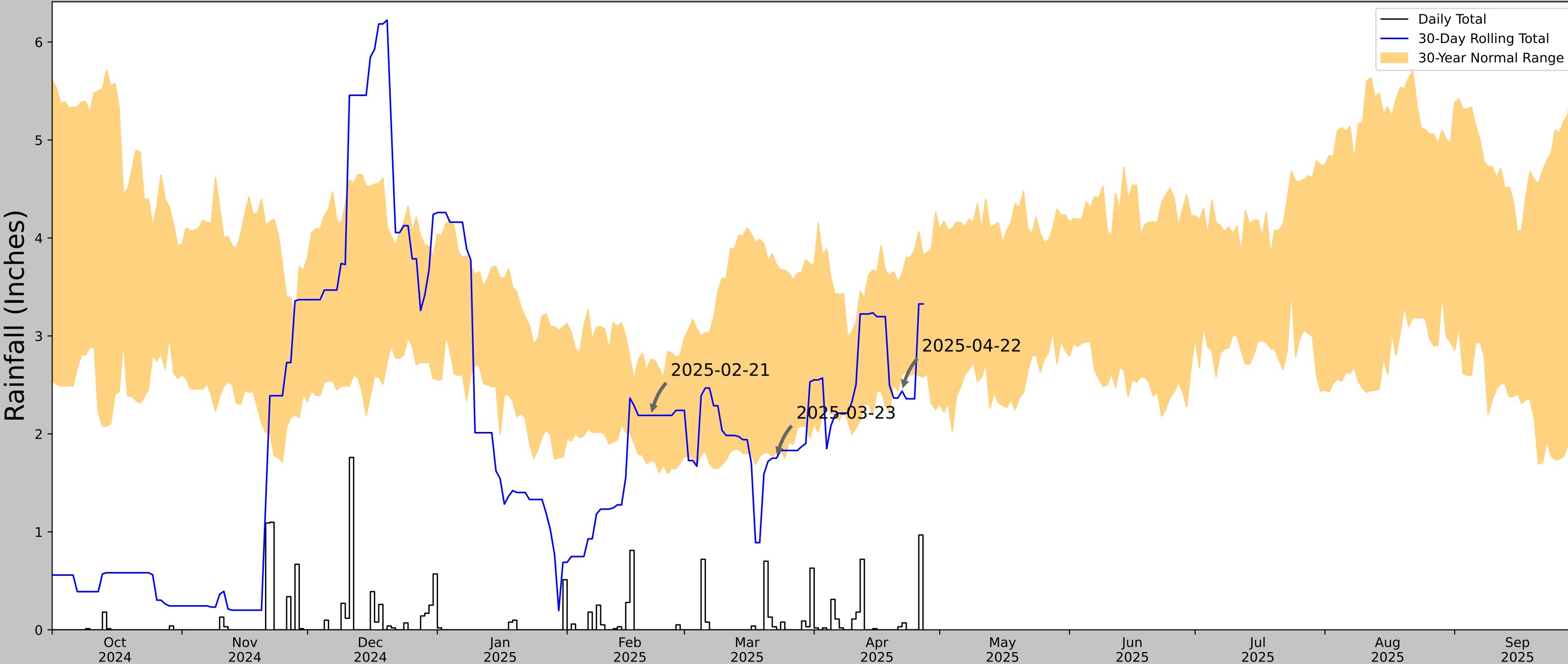
AGENCY DISCLOSURE NOTIFICATION

The public reporting burden for this collection of information, OMB Control Number 0710-0024, is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. **PLEASE DO NOT RETURN YOUR REQUEST TO THE ABOVE EMAIL.**

PRIVACY ACT STATEMENT

Authorities: Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Marine Protection, Research, and Sanctuaries Act, Section 103, 33 USC 1413; Regulatory Programs of the Corps of Engineers; Final Rule 33 CFR 320-332. Principal Purpose: Information provided on this form will be used in evaluating the application for a permit. Routine Uses: This information may be shared with the Department of Justice and other federal, state, and local government agencies, and the public and may be made available as part of a public notice as required by Federal law. Submission of requested information is voluntary, however, if information is not provided the permit application cannot be evaluated nor can a permit be issued. One set of original drawings or good reproducible copies which show the location and character of the proposed activity must be attached to this application (see sample drawings and/or instructions) and be submitted to the District Engineer having jurisdiction over the location of the proposed activity. An application that is not completed in full will be returned. System of Record Notice (SORN). The information received is entered into our permit tracking database and a SORN has been completed (SORN #A1145b) and may be accessed at the following website: <http://dpcl.d.defense.gov/Privacy/SORNsIndex/DOD-wide-SORN-Article-View/Article/570115/a1145b-ce.aspx>

Antecedent Precipitation vs Normal Range based on NOAA's Daily Global Historical Climatology Network



Coordinates	41.6368380177107, -73.961947628
Observation Date	2025-04-22
Elevation (ft)	252.977
Drought Index (PDSI)	Moderate drought (2025-03)
WebWIMP H ₂ O Balance	Wet Season

30 Days Ending	30 th %ile (in)	70 th %ile (in)	Observed (in)	Wetness Condition	Condition Value	Month Weight	Product
2025-04-22	2.607087	3.627165	2.437008	Dry	1	3	3
2025-03-23	1.807087	3.727953	1.751969	Dry	1	2	2
2025-02-21	1.728347	2.761811	2.188976	Normal	2	1	2
Result							Drier than Normal - 7

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days Normal	Days Antecedent
POUGHKEEPSIE AP	41.6258, -73.8817	152.887	4.214	100.09	2.318	8817	90
POUGHKEEPSIE 5.3 S	41.6195, -73.9131	168.963	1.679	16.076	0.783	3	0
WAPPINGERS FALLS 1.6 ESE	41.588, -73.8922	230.971	2.667	78.084	1.408	1	0
POUGHKEEPSIE 4.7 ESE	41.6634, -73.8419	369.094	3.312	216.207	2.206	1	0
POUGHKEEPSIE	41.7269, -73.9203	250.984	7.264	98.097	3.981	2303	0
HOPEWELL JUNCTION 2.4 SSE	41.5535, -73.7863	278.871	7.018	125.984	4.042	1	0
GLENHAM	41.5167, -73.9333	274.934	7.996	122.047	4.574	102	0
ROSENDALE 2 E	41.8481, -74.0472	122.047	17.571	30.84	8.449	117	0
MILLBROOK 3 W	41.7858, -73.7422	413.058	13.191	260.171	9.368	1	0
W PT	41.3906, -73.9608	319.882	16.758	166.995	10.34	7	0



US Army Corps
of Engineers®

Figures and tables made by the
Antecedent Precipitation Tool
Version 2.0

Developed by:
U.S. Army Corps of Engineers and
U.S. Army Engineer Research and
Development Center



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