

**VILLAGE OF RED HOOK
BOARD OF TRUSTEES MEETING
VILLAGE HALL
JUNE 8, 2026**

Present: Mayor Karen Smythe, Deputy Mayor Melkorka Kjarval, Trustee Frances Uku, Trustee Perry Allen, Trustee Craig Rothstein, and Village Clerk Jen Cavanaugh

Officials in Attendance: Treasurer Marybeth De Filippis.

Mayor Smythe began the Village Board meeting at 6:30pm.

Mayor Smythe led the Pledge of Allegiance.

Mayor Smythe asked for a motion to accept the minutes from the April 27, 2026 Board of Trustees Workshop, May 11, 2026 Board of Trustees Meeting & Public Hearing, and May 26, 2026 Board of Trustees Workshop. The motion was made by Deputy Mayor Kjarval and seconded by Trustee Rothstein. All in favor. Motion approved.

Trustee Rothstein asked that a discussion of Red Hook Central School District athletic field lighting be added to the agenda.

Trustee Uku asked that a discussion of setting the agenda be added to the agenda for the next Board workshop.

Mayor Smythe asked for a motion to approve the agenda as amended. The motion was made by Trustee Rothstein and seconded by Trustee Allen. All in favor. Motion approved.

In public comment, Bill Kimble (Daily Freeman) reminded the board that everything they do is public business and materials must be publicly available.

Mayor Smythe asked for a motion to authorize her to sign the letter of engagement with Kerri Yamashita as the Special Prosecutor for the Village. The motion was made by Trustee Rothstein and seconded by Trustee Allen. All in favor. Motion approved.

Mayor Smythe asked for a motion to appoint Alex Geller as the Village of Red Hook's Primary Director to the PANDA Board of Directors and Faith Barr as the Village's Alternate Director with terms ending June 7, 2028. The motion was made by Trustee Uku and seconded by Trustee Allen. All in favor. Motion approved.

Deputy Mayor Kjarval made presentations to the Board on Village Hall Exterior: Improving Public Spaces & Communication, Language Access Project Update, and Communication Survey Results.

Trustee Uku made a motion to table the resolution to create a Wetland Rehabilitation and Vitalization Committee. No second. No vote.

RESOLUTION 26 – 2026

RESOLUTION TO CREATE A WETLAND REHABILITATION AND VITALIZATION COMMITTEE

WHEREAS, the Village Board acknowledges that wetland vitalization is an important element in storm water management and the overall ecological well-being of the Village; and

WHEREAS, the Village has several wetlands within its boundaries; and

WHEREAS, the wetland on the parcel where the Wastewater Treatment plant sits and into which it discharges has a history of unhealthy activity that led to a New York State Department of Environmental Conservation (DEC) cleanup on or around 2007; and

WHEREAS, this WWTP parcel houses a pond that historically has been called Massonneau's Pond. The Massonneau Family is important to the history of Red Hook. Among other things, Robert Massonneau was President of the National Bank of Red Hook whose building is now Village Hall. The pond is part of the wetland there and thus will be called the Massonneau Wetland.

NOW THEREFORE BE IT RESOLVED, by the Village Board of the Village of Red Hook hereby creates the Wetland Rehabilitation and Vitalization Committee as follows:

Membership:

- Wetland Committee members will be appointed by the mayor and approved by the Board.
- Committee Chair will be appointed by the mayor and approved by the Board.
- Committee must be made up of a majority of Village residents.
- A Board member, appointed by the mayor, will serve as liaison to the Board, responsible for reporting on the actions of the Committee.
- Committee members will serve two (2) year terms.
- There shall be a minimum of three members and a maximum of 10 members.
- Volunteers are welcome to attend and assist at any time under the direction of the Chair.

Meeting Guidelines:

- The Committee shall be open to the public when a quorum is present.
- Agendas and Minutes of all meetings shall be kept and filed with the Village Clerk.
- A meeting schedule shall be established by the Chair and all meetings shall be posted at least one week in advance on the Village website and open to the public.
- A virtual option may be made available unless the meeting is outside.

Powers and Duties:

- - The Village Wetland Rehabilitation and Vitalization Committee is charged with:
 - Initially focusing on the Massonneau Wetland beginning with understanding the DEC easement conditions for the site so they will be appropriately respected.
 - Develop a plan for determining the overall condition of the wetland including actions and possible costs.
 - Identify possible funding sources for the site assessment plan
 - The ultimate goal is to provide the Village Board with an actionable plan for the Massonneau Wetland.
 - Future wetland projects may be presented and approved by the Board.

Motion by: Trustee Allen

Seconded by: Trustee Rothstein

The foregoing motion was duly put to a vote, which resulted as follows:

Mayor Smythe	☒ Aye	☐ Nay	☐ Abstain	☐ Recuse	☐ Absent/Excused
Deputy Mayor Kjarval	☒ Aye	☐ Nay	☐ Abstain	☐ Recuse	☐ Absent/Excused
Trustee Uku	☒ Aye	☐ Nay	☒ Abstain	☐ Recuse	☐ Absent/Excused
Trustee Allen	☒ Aye	☐ Nay	☐ Abstain	☐ Recuse	☐ Absent/Excused
Trustee Rothstein	☒ Aye	☐ Nay	☐ Abstain	☐ Recuse	☐ Absent/Excused
Vote Total	5		1		
Result	Motion: Passed				

Mayor Smythe appointed Trustee Allen as the liaison to the Wetland Rehabilitation and Vitalization Committee.

Trustee Rothstein announced partnership with Cornell Cooperative Extension Dutchess County to complete a Climate Vulnerability Assessment – no cost to the Village.

RESOLUTION ESTABLISHING PUBLIC VIDEOCONFERENCE ACCESS AT BOARD MEETINGS

WHEREAS, the Open Meetings Law (OML) requires public meetings, and Public Officers Law §103-a (POL §103-a) authorizes videoconferencing to expand access; and

WHEREAS, many Village residents face caregiving, work, or mobility constraints that make in-person attendance difficult; and

WHEREAS, recordings of meetings can be posted or linked publicly at no additional cost to the Village;

NOW, THEREFORE, BE IT RESOLVED by the Board of Trustees of the Village of Red Hook as follows:

1. Standing access. Every Board meeting shall provide a public videoconference attendance option, except for emergency meetings.
2. Public link. The link shall appear in the agenda and on the Village website.
3. New link per meeting. The Clerk shall generate a new link for each meeting.
4. Public access to recording. Links to recordings and availability shall be in accordance with POL §103-a(7)[sic].
5. This Resolution shall take effect immediately.

Motion by: Trustee Uku

Seconded by: None

No vote taken.

Trustees discussed Red Hook Central School District athletic field lighting.

COMMITTEE REPORTS:

Treasurer De Filippis read the Treasurer's report. Treasurer De Filippis also provided the financial year to date budget statements to the Board of Trustees for review.

ACCOUNT BALANCES (5/31/2026)

General Fund	\$ 141,146.55
NYCLASS General Fund	\$ 477,784.51
Water Fund	\$ 164,146.79
NYCLASS Water Fund	\$ 154,885.15
Sewer Fund	\$ 58,734.25
Payroll Clearing Account	\$ 81,521.20
Hardscrabble Account	\$ 42.76

Village Green \$ 5,156.35
 Health Insurance Deductible Account \$ 7,503.22

RESERVE SAVINGS ACCOUNT BALANCES as of May 31, 2026

Fire Department (M&T) \$ 10,730.28
 Police Department (M&T) \$ 18,438.15
 NYCLASS USDA Water Reserve \$ 152,025.15
 USDA Water Reserve (M&T) \$ 7.93
 Highway Reserve (M&T) \$ 615.69
 Snow Reserve (M&T) \$ 3,542.85
 Tower Reserve (M&T) \$ 19,133.79
 Unemployment Reserve (M&T) \$ 7,589.60
 Court Reserve (M&T) \$ 3,563.50
 Office Reserve (M&T) \$ 1,050.62

MONTHLY EXPENSES (May 2026)

General Fund \$ 169,112.78*
 Water Fund \$ 73,890.46
 Payroll Clearing Account \$ 6,566.53
 Sewer Fund \$ 234,620.34**

*Previously included a \$200,000 transfer to the General Fund's NYCLASS savings account.

**Includes \$205,430 repayment of General Fund advance.

Mayor Smythe asked for a motion to accept the Treasurer's Report. Trustee Uku made the motion and it was seconded by Trustee Rothstein. All in favor. Motion approved.

Mayor Smythe summarized the Red Hook Fire Company incident report for the month of May: 74 incidents total in the Village and outside of the Village).

Mayor Smythe read reports on Sewer Expansion Project, Events Committee, Sawkill Watershed Community Advisory Council, and Dutchess County Transportation Council (on-file).

Deputy Mayor Kjarval read the Police report:

May 2026	Total	<i>Village of Red Hook</i>	<i>Town of Red Hook</i>	<i>Tivoli</i>
Incidents (i.e., lock outs, SRO, traffic control, drug take backs, finger printing)	445	274	157	14
Water Tower Security Checks		86 (inc. in above)		
Uniform Traffic Tickets	61	22 (inc. 1 parking ticket)	34 (inc. 1 parking ticket)	5 (inc. 0 parking tickets)
Arrests	6	3	3	0

Deputy Mayor Kjarval read reports on Planning/Zoning/Building Department; Zoning Review; Facilities– Building & Grounds; Language Access Grant; School Speed Zone/25MPH Speed Limit; Town Comprehensive Plan-Village Liaison; Communications; Community Preservation Fund Advisory Board; Red Hook Together (on-file).

Trustee Uku read reports on the Highway Department, Materials Management, Village Green, and Red Hook Public Library (on-file).

Trustee Allen read reports on the Sewer Department and Public Spaces Committee/Abrahams Park Taskforce (on-file)

Trustee Rothstein read the report on the Climate Smart Communities, Water Department and on utility (water/sewer) billing (on-file).

Budget adjustments tabled to a future meeting.

Mayor Smythe asked for a motion to approve payment of audited vouchers as presented by the Treasurer and detailed in the June 8, 2026 Treasurer's report totaling: General Fund \$59,978.30, Water Fund \$14,853.34, Sewer Fund \$9,166.49. Deputy Mayor Kjarval made the motion and it was seconded by Trustee Allen. All in favor. Motion approved.

Mayor Smythe asked for a motion to adjourn the June 8, 2026 Village Board Meeting at 9:32pm. Trustee Rothstein made the motion and it was seconded by Trustee Allen. All in favor. Motion approved.

Respectfully Submitted,



Jennifer Cavanaugh, Clerk

Committee Reports

(Not Part of the Official Meeting Minutes)

Village of Red Hook
Mayor's Report
May 2026

SEWER EXPANSION PROJECT (Including Short-Term Upgrades): Grant applications are coming up – our IUP (Intended Use Plan) was updated, WQIP (Water Quality Improvement Project) as part of the CFA (Consolidated Funding Application) is in July, WIIA (Water Infrastructure Improvement) is either in July or September. The Short-Term Upgrade design plans are due to the State in July. The Sewer Team will receive copy for review shortly. The updated Engineering Report for the Expansion Project will be made available to the Board shortly as well. It is 684 pages long so need to work out how to share it. We will be meeting soon to discuss the Income Survey – we did not get enough surveys to meet the criteria for acceptance last year. We can use last year's surveys and we still have time to complete enough surveys.

EVENTS COMMITTEE – The Youth Pride Celebration took place on Sunday, June 7. It was a warm, sunny day. There was good attendance, especially from the younger generation. Thank you, Amy Smith, who helped guide the organizers through the process.

SAWKILL WATERSHED COMMUNITY ADVISORY COUNCIL (SKWC): The SKWC did not meet in May. They did receive word that they will be receiving two grants. More to come when all is confirmed.

The next meeting is scheduled for Wed. June 24th at 6:30pm in Village Hall.

DUTCHESS COUNTY TRANSPORTATION COUNCIL (DCTC)

The DCTC Advisory Board met virtually on May 27th. A call for grant applications for projects associated with the Safety Action Plan has been released. Applications are due July 2nd. The County has \$2.5 million in federal funding available.

Traffic counts will take place this month. Some of the traffic counts will be done via camera. No personal information is recorded, just a count of cars going by.

**VILLAGE OF RED HOOK BUILDING DEPARTMENT
MONTHLY TRUSTEE REPORT
ZONING & PLANNING
MAY, 2026**

Building Permits Issued: 8

Certificates of Occupancy Issued: 0

Temporary Certificates of Occupancy: 0

Certificate of Compliance: 6

Municipal Searches: 0

Orders to Remedy: 0

Stop Work Orders: 0

Do Not Occupy Notice: 0

Court Appearances: 0

Complaints: 1 – 54 Elizabeth Street – unfounded (closed)

Fire Inspections: Baright properties – N/S Broadway – E/W Market Street -
All residential/commercial units completed

Planning Board Actions:

May 14, 2026 Meeting:

Site plan application for 31 E. Market Street tabled to June 11, 2026.

Site plan application for signage for property located 7508 N. Broadway tabled to June 11, 2026.

Site plan/signage approval granted to property located at 7562 N. Broadway – Freestanding signage for WKZE.

Zoning Board of Appeals:

May 28, 2026 Meeting:

Area variance granted for deer fence going from 8 feet to 10 feet at property located at 25 Fisk Street.

Village of Red Hook Building Department

Monthly Trustee's Report

MONTH OF: MAY 2026

DATE	PROPERTY OWNER	ADDRESS	TYPE OF APPLICATION	CHECK AMOUNT	Check #	Notes:
4/21/2026	Zennario	7537 N. Broadway	Building Permit	100.00	1670	Folkes Bros.
4/30/2026	Ceasarine	7380 South Broadway	Building Permit	100.00	18147	FoxAir
5/1/2026	Baright	5708 N. Broadway	Site Plan/Signage App	100.00	1033	Forrester
5/5/2026	Haddad	39 Cherry Street	Building Permit	100.00	447	
5/7/2026	Mooney	35 Benner Road	Building Permit	179.00	89	
5/11/2026	Reichenstein	11 Cambridge Drive	Building Permit	100.00	114	
5/13/2026	St. Christophers	2 Garden Street	Fire Inspections	150.00	8348	
5/13/2026	Lueck	8-10 Fraleigh Street	Fire Inspection	400.00	1135	
5/14/2026	Hayes	11 Garden Street	Building Permit	100.00	1085	
5/19/2026	ELCG Properties	7375-7377 S. B'way	Fire Inspection	150.00	1318	
5/19/2026	MHVFCU	7472 South Broadway	Fire Inspection	300.00	609870	
5/20/2026	Milton	27 Linden Avenue	Building Permit	100.00	Cash	
5/28/2026	Thiemann	11-13 Eldridge Lane	Building Permit	464.50	125	
5/28/2026	RH Library	7444 South Broadway	Building Permit	100.00	Cash	
5/29/2026	Gianakis	10 Cambridge	CO Search	100.00	4033	First Hudson Title
5/29/2026	Husted	3 Church St. Ext.	CO Search	100.00	4031	First Hudson Title
5/29/2026	Feller	33 Thompson Street	CO Search	100.00	24264	Greenacre Abstract

TOTAL

2743.50

Red Hook Together meets every first Thursday of the month. The group attended an Art Box 2026 Ribbon Cutting on Thursday Jun 4, 2026 at 4pm. I was unable to attend.

Town of Red Hook Comprehensive Plan:

The Town committee meets monthly from 7:30pm to 9pm on the fourth Tuesday at Town Hall. May's meeting conflicted with the Town grievance day so the meeting was canceled.

Comp Plan Site:	redhookny.gov/578/Town-of-Red-Hook-Comprehensive-Plan
What is a Comp Plan?	redhookny.gov/DocumentCenter/View/4933/
Community Engagement	https://www.redhookny.gov/DocumentCenter/View/4931/

Town of Red Hook Community Preservation Fund:

		Balance
M&T Consolidated Account	Cm C'munity Pres 0102	258,016.74
NYclass Master Account	Cm Community Pres. 0203	1,598,476.87
	Green CPF 0204.100 Investment	1,861,500.64
	Greene (CPF Funds) 0204	111,123.87
Town of Red Hook CPF Total Balance as of 5/12/2026		3,829,118.12
Source: Town Board Packet: https://www.redhookny.gov/AgendaCenter/ViewFile/Item/1160?fileID=22501		

The Village board approved the Mayor reading out a letter to the Town Council, on May 12th, 2026. requesting that before they amend the law, and/or renew the tax they enter into an agreement with the Villages. The Town Supervisor attended the Village Board Workshop on May 26th, 2026 and stated he does not believe that there needs to be an MOU between the Villages and Town regarding the CPF fund and that the Village has always been represented by someone on the [CPF Advisory board](#).

Village of Red Hook Communications: The Survey received 70 responses, [attached a summary report](#)

Village of Red Hook Speed 25 MPH Limit Initiative: [Attached is the Update](#) I shared at the Village Workshop on the 26th.

Language Access Grant : [Attached](#) is a background to the grant and a presentation of the project.

Village and Zoning Review: No other updates to date.

Planning/Zoning & Building Department: See attached Reports

Highway Department Report for May 2026

by Trustee Uku · June 8, 2026 · AI assistance from Claude

Materials Management

Please refer to the attached Resource Recovery Data Report for full details. Contaminated recycling charges totaled \$24.20 in May, up from \$14.52 in April and \$6.28 in March: still moving in the other direction than we'd like, so let's all spread the word. The bulk of May's contamination came from a single pickup on 5/26 (0.09 tons, \$14.51), FYI. *Total Materials Management expenses for May were \$1,751.27.*

Garbage Tag Sales

May garbage tag sales totaled approximately \$3,874 across Village Hall, the Red Hook Public Library, and Taste Budds. The price increase for garbage tags took effect June 1. *Total May garbage revenue, including the Tivoli contract, was \$6,604.*

Scrap Metal Program

Revenue since the last report (~5/9/26)	\$460.70
Total revenue this Fiscal Year (Jun 2025 – May 2026) to date	\$5,906.75
Since the program's inception in Sep 2007, donations have yielded a total of	\$61,423.99

Proceeds go towards the purchase of tools and equipment for the Highway Department. Residents and businesses interested in donating metal may contact the Village Clerk's office to schedule a pickup. Give the Village a call when you have scrap metal you need gone!

Trash & Recycling

Trash and recycling must be out before 5 AM on Monday mornings. Cardboard bundles should be bound together with string or tape. Paper recycling should be placed loose within a lidded tub or bin. Recycling pickup alternates between Yellow (paper & cardboard) and Blue (metal, plastic & glass).

Bulk waste disposal (mattresses, large furniture, etc.) is available to Village residents and businesses at a very affordable rate.

Please contact the Clerk to purchase tags for any Village disposal services: (845) 758-1081 · info@redhookvillage.gov · or in person M–F, 11 AM – 4 PM.

Food Waste Dropoff

Residents are welcome to join the Village's Food Waste Collection Program, made possible in part by a composting grant from Dutchess County. To sign up, contact the Clerk or visit redhookvillage.gov/compost.

Brush / Yard Waste Pickup

Brush pickup is back (yay!) and continues monthly through October, during the first full week of each month. Please place piles neatly curbside for collection, not in the road.

Please refer regularly to the 2026 Waste Collection Guide, Dual Stream Recycling Guide, and Pickup Calendar. Credit for designing these belongs to Deputy Mayor Kjarval. I couldn't survive without mine.

Street Light Out? Potholes?

If you notice a street light out in the Village, you may notify Central Hudson directly at cenhud.com/en/outages — select “Report a Street Light” and fill out their online form.

You can notify the Village of potholes on Village roads by calling the Village Clerk's office or filling out the “Report a Concern” form at redhookvillage.org/concern. State roads in the Village (Broadway and Market) should be reported to the NYS DOT directly at 1-800-POTHOLE (1-800-768-4653). Linden Avenue is a Dutchess County road; the Clerk can help route those reports.

Street Sweeping

Street sweeping took place at the end of May. Notice was posted on the Village website and sent via email and text alerts on May 22. Even so, some residents reported not knowing the timing, or that it was happening at all. The lesson: our current communication channels aren't reaching everyone. Going forward, we should publicly announce street sweeping in the May monthly meeting, or earlier if the Highway Foreman advises.

Foreman Appreciation (*“Giving Jake His Flowers”*)

Jake and the Highway crew have been busy, as always. Here's a cool action photo of recent repairs at the water treatment plant.



Just ask around, we are the envy of all neighboring villages and towns. 😎

VILLAGE OF RED HOOK RESOURCE RECOVERY DATA/REPORT (Data extraction assisted by Claude AI)															
2024/2025	June*	July	August	September	October	November	December	January	February	March	April	May	Average	YTD	
TONS															
Commingled	0.82	1.2	0.9	0.84	0.75	1.01	1.66	1.06	1.11	0.85	0.93	0.9	1.00	12.03	
Cardboard	0.47	0.46	0.43	0.57	0.37	0.41	0.42	0.51	0.2	0.73	0.33	0.51	0.45	5.41	
Paper	0.83	0.61	0.65	1	0.79	0.83	0.75	0.84	0.58	1.19	0.75	0.71	0.79	9.53	
Total Recycling	2.12	2.27	1.98	2.41	1.91	2.25	2.83	2.41	1.89	2.77	2.01	2.12	2.25	26.97	
Garbage Dumpster	3.3	3.3	3.3	3.3	3.3	3.3	5	5	5	5	5	5		byd dumpster start 12/24	
Garbage - UCRRA	8.13	4.37	5.62	7.03	1.72	3	2.38	3.21	0	5.33	0.53	7.07	8.18		98.19
REVENUE															
Tags Sold	\$2,820.00	\$2,927.00	\$ 2,480.00	\$2,696.00	\$3,592.00	\$2,748.00	\$2,517.00	\$3,507.00	\$1,545.00	\$2,979.00	\$2,490.00	\$2,078.00	\$2,698.25	\$32,379.00	
COSTS															
Garbage @ \$135/ton	\$939.95	\$502.55	\$646.30	\$808.45	\$197.80	\$355.00	\$288.70	\$433.35	\$0.00	\$719.55	\$81.55	\$964.45	\$494.80	\$5,937.65	
Fuel Surcharge	\$65.85	\$33.92	\$43.63	\$50.53	\$11.86	\$21.30	\$17.33	\$24.92	\$0.00	\$44.97	\$5.10	\$57.87	\$31.44	\$377.28	
Contaminated Recycling	\$6.10	\$2.44	\$0.00	\$2.43	\$4.84	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1.32	\$15.81	
Welsh/Royal Dumpster	\$246.63	\$246.63	\$246.63	\$246.63	\$246.63	\$246.63	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$232.57	\$2,790.84	
TOTAL COSTS	\$1,258.53	\$785.54	\$936.56	\$1,108.04	\$461.13	\$622.93	\$524.54	\$676.78	\$218.51	\$983.03	\$305.16	\$1,240.83	\$760.13	\$9,121.58	
TOTAL REVENUE	\$2,820.00	\$2,927.00	\$2,480.00	\$2,696.00	\$3,592.00	\$2,748.00	\$2,517.00	\$3,507.00	\$1,545.00	\$2,979.00	\$2,490.00	\$2,078.00	\$2,698.25	\$32,379.00	
2025/2026	June*	July	August	September	October	November	December	January	February	March	April	May	Average	YTD	
TONS															
Commingled	1.29	0.78	0.85	0.83	1.02	1.68	2.3	1.43	1.5	2.03	1.49	1.35	1.38	16.55	
Cardboard	0.65	0.44	0.52	0.64	0.52	0.90	0.91	0.76	0.57	0.82	0.77	0.60	0.68	8.10	
Paper	0.68	0.65	0.62	1.08	0.77	1.17	1.63	1.18	1.11	1.48	1.23	1.08	1.06	12.68	
Total Recycling	2.62	1.87	1.99	2.55	2.31	3.75	4.84	3.37	3.18	4.33	3.49	3.03	3.11	37.33	
Garbage - Dumpster	5	5	5	5	5	5	5	5	5	5	5	5			
Garbage - UCRRA	5.83	9.89	6.62	9.98	13.39	9.19	11.69	8.99	8.91	11.87	9.03	9.04			
Garbage - Total	10.83	14.89	11.62	14.98	18.39	14.19	16.69	13.99	13.91	16.87	14.03	14.04	14.54	174.43	
REVENUE															
Tags Sold	\$2,383.00	\$2,848.00	\$ 2,289.00	\$2,985.00	\$3,318.00	\$1,813.00	\$2,975.00	\$3,093.00	\$1,742.00	\$2,764.00	\$2,275.00	\$3,874.00	\$2,696.58	\$32,359.00	
Tivoli Service @ \$682.50/wk						\$2,730.00	\$2,730.00	\$2,730.00	\$2,730.00	\$2,730.00	\$2,730.00	\$2,730.00		\$19,110.00	
COSTS															
Garbage @ \$135/ton	\$807.05	\$1,402.75	\$893.70	\$1,357.30	\$1,807.65	\$1,250.65	\$1,578.15	\$1,432.78	\$1,336.50	\$1,820.50	\$1,354.50	\$1,356.00	\$1,366.46	\$16,397.53	
Fuel Surcharge	\$48.54	\$87.81	\$55.86	\$84.83	\$112.98	\$78.18	\$102.58	\$84.28	\$83.53	\$122.89	\$152.38	\$152.56	\$97.20	\$1,166.42	
Garbage - Total	\$855.59	\$1,490.56	\$949.56	\$1,442.13	\$1,920.63	\$1,328.83	\$1,680.73	\$1,517.06	\$1,420.03	\$1,943.39	\$1,506.88	\$1,508.56			
Contaminated Recycling	\$2.70	\$2.70	\$7.06	\$0.00	\$1.41	\$2.83	\$0.00	\$23.44	\$3.13	\$6.28	\$14.52	\$24.20	\$7.36	\$88.27	
Welsh/Royal Dumpster	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$218.51	\$2,622.12	
TOTAL COSTS	\$1,076.80	\$1,711.77	\$1,175.13	\$1,660.64	\$2,140.55	\$1,550.17	\$1,899.24	\$1,759.01	\$1,641.67	\$2,168.18	\$1,739.91	\$1,751.27	\$1,689.53	\$20,274.34	
TOTAL REVENUE	\$2,383.00	\$2,848.00	\$2,289.00	\$2,985.00	\$3,318.00	\$4,543.00	\$5,705.00	\$5,823.00	\$4,472.00	\$5,494.00	\$5,005.00	\$6,604.00	\$4,289.08	\$51,469.00	
inc. Tivoli garbage (started 6/24/25)															

Red Hook Public Library Report for May 2026

by Trustee Uku, Liaison · June 8, 2026 · AI assistance from Claude

The Library Board of Trustees met on May 21, with Martha Tepepa presiding in the absence of President Anna Greig.

The Library ran 55 programs in April with 799 attendees, including me and my tiny human sidekick. Teen programming in particular grew, as did foot traffic.

One patron shared that her son had never finished a book before attending the Library's "Bad Guys" book party. He won Book 1 in an escape room, finished it that evening, and is now on Book 12. A new resident stopped by the day after moving in to share that she and her wife chose Red Hook because of the Library.

Dolly Parton's Imagination Library officially launched in Red Hook on May 22. As previously reported, the program mails free books monthly to children from birth through age five, thanks to a collaboration between the RHPL, Tivoli Library, the Town, and United Way. Bravo, y'all!



The Library conducted an ADA audit and found most of the building meets standards. The remaining work (adding railings along the ramp from the parking lot) is estimated at \$100K–\$150K. Grant opportunities are being explored. The automated rear door has shipped.

Programs coming up include a Summer Reading Treasure Hunt sponsored by the RH Chamber of Commerce, a babysitting class with CPR training and certification, and an *LGBTQ+ Oral Histories Training* for teens, in collaboration with Historic Red Hook.

Reminder: The Library will be recruiting 2 new Board members this summer. Might 1 be you?

Finally, the Library's finances remain on track. The share of the monthly mortgage payment applied to principal now exceeds the share applied to interest. The end of the mortgage is nigh.

Next Library Board of Trustees meeting: **Thursday, June 18 at 6:00 PM** on the uppermost floor.

Village Green Committee Report for May 2026

by Trustee Uku · June 8, 2026 · AI assistance from Claude

The VGC meets quarterly, and did not formally meet in May. Committee work has continued by email and through individual member contributions, with two major items in motion: the postcard run and a potential intermunicipal grant pursuit with the Town.

Postcards are A-Comin’

Following Board approval of both design and spend, the 200-unit VGC postcard order was secured through the Dutchess County Print Shop. Delivery is expected any day now. Thank you to Karen, Melkorka, and Jen for pointing me toward the most cost effective printing option for the Village.

DEC Urban Forestry Grant

As discussed in our May 26 Board workshop, the VGC is exploring the possibility of a joint application with the Town Tree Commission for a DEC Urban Forestry grant. *There is no match required, and the minimum award is \$50,000.* The funding could support a comprehensive tree inventory and management plan covering both Village and Town — updating the Village’s existing 2007 inventory, integrating it with the Town’s work, and potentially supporting an interactive map for residents.

I attended the DEC informational webinar on June 2. During the Q&A portion, I asked about our specific case in Red Hook. DEC indicated that an intermunicipal application, *“covering both Village and Town at a ‘landscape level’, could potentially score very well, particularly when tied to a broader work plan and shared objectives.”* Thrilling news.

Credit to VGC member Brenda Cagle for proposing the joint approach, and Town Tree Commission Chair Cathy Michael for being open to partnering. I have committed to serving as lead grant writer, should the committee(s) elect to proceed with an application. Tree people are the best people.

Coming Up

As soon as the postcards arrive later this month, the committee will be out canvassing for tree locations for Fall Planting Day. You might meet them at your door. Let them plant you a tree! Come try out a meeting! You won’t find a nicer bunch of neighbors.

Next Village Green Committee meeting: **Thursday, July 16 at 6:00 PM** at Village Hall.

92-15-7 (11/95)-- 27c			New York State Department of Environmental Conservation														Page 1 of 4	
			Division of Water															
WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF: April 2026																		
SPEDES PRMIT NO.			FACILITY NAME			FACILITY OWNER						FACILITY LOCATION						
NY-0271420			Village of Red Hook			same						Red Hook, NY						
				VOLUME OF SEWAGE TREATED			TEMPERATURE (°F)		pH (S.U.)				Settleable Solids (mg/l)		C.B.O.D.5. (mg/l)		Suspended Solids(mg/l)	
DAY	DATE	Daily Precip. in/day	Inst.Max. MGD	Dly Average. MGD	Inst.Min. MGD	Influent (2)	Effluent (2)	Influent Minimum	Influent Maximum	Effluent Minimum	Effluent Maximum	Influent Maximum	Effluent Maximum	Influent Type	Effluent Type	Influent Type	Effluent Type	
	1	0.50		0.0255		60.8	63.14	6.60	6.60	7.03	7.03	27	<0.1					
	2	0.50		0.0256		55.04	55.4	6.71	6.71	7.11	7.11	8	<0.1	(BOD:264)	(BOD:2.3)	348	2.4	
	3	0.00		0.0269		55.04	55.76	6.31	6.31	7.01	7.01	46	<0.1					
	4	0.00		0.0243		57.38	59.72	6.61	6.61	7.03	7.03	87	<0.1					
	5	0.00		0.0296		57.02	58.1	6.37	6.37	7.06	7.06	25	<0.1					
	6	0.00		0.0271		59.36	56.84	6.70	6.70	7.04	7.04	12	<0.1					
	7	0.00		0.0262		53.96	55.4	6.75	6.75	7.05	7.05	13	<0.1					
	8	0.00		0.0284		52.52	57.02	6.85	6.85	6.95	6.95	42	<0.1					
	9	0.00		0.0278		52.16	53.7	6.58	6.58	6.98	6.98	36	<0.1					
	10	0.00		0.0299		54.32	54.5	6.72	6.72	7.19	7.19	12	<0.1					
	11	0.00		0.0297		56.66	57.92	6.53	6.53	6.99	6.99	2.5	<0.1					
	12	0.00		0.0267		53.24	54.14	6.54	6.54	7.08	7.08	7	<0.1					
	13	0.00		0.0278		60.26	56.48	6.66	6.66	7.07	7.07	2	<0.1					
	14	0.00		0.0277		58.64	57.2	6.59	6.59	7.03	7.03	110	<0.1					
	15	0.10		0.0264		63.1	58.1	6.72	6.72	6.76	6.76	30	<0.1					
	16	0.10		0.0292		62.4	59	6.42	6.42	6.72	6.72	21	<0.1	288	6.3	75	5.0	
	17	0.00		0.0304		63.3	59.7	6.37	6.37	6.88	6.88	35	<0.1					
	18	0.00		0.0312		62.24	59.54	6.18	6.18	6.80	6.80	33	<0.1					
	19	0.50		0.0309		58.82	59.72	6.26	6.26	6.87	6.87	2	<0.1					
	20	0.00		0.0262		55.94	58.46	6.42	6.42	7.05	7.05	5	<0.1					
	21	0.00		0.0298		57.2	57.38	6.35	6.35	6.94	6.94	7	<0.1					
	22	0.00		0.0244		57	57.9	6.57	6.57	6.98	6.98	22	<0.1					
	23	0.00		0.0285		58.5	58.3	6.65	6.65	6.95	6.95	7	<0.1					
	24	0.00		0.0290		59.9	61	6.52	6.52	6.94	6.94	0.2	<0.1					
	25	0.00		0.0296		58.28	58.8	6.48	6.48	7.01	7.01	5	<0.1					
	26	0.20		0.0311		56.66	56.66	6.43	6.43	7.09	7.09	4	<0.1					
	27	0.00		0.0298		59.72	60.62	6.85	6.85	7.02	7.02	4	<0.1					
	28	0.00		0.0281		61.52	61.88	6.78	6.78	7.16	7.16	20	<0.1					
	29	0.00		0.0302		62.2	60.3	6.63	6.63	6.97	6.97	32	<0.1					
	30	0.60		0.0285		61.5	60.4	6.49	6.49	6.97	6.97	60	<0.1					
	31																	
		Total		Monthly Average		Monthly Maximum		Monthly				Monthly	Monthly	30 day flow-weighted avg (1)		30 day flow-weighted avg (1)		
		Precip.				Influent	Effluent	Minimum	Maximum	Minimum	Maximum	Maximum	Maximum	inf.(mg/l)	eff.(mg/l)	inf.(mg/l)	eff.(mg/l)	
		2.50		0.028		63.3	63.1	6.2	6.9	6.7	7.2	110.0	<0.1	288	6.3	203	3.8	
														%Rem.->	98	%Rem.->	98	
			Max:	0.0312								30 Day Average						
												Quantity Loading (1)		1.53	lbs/day	0.92	lbs/day	

(1) Refer to January 1994 edition of DMR Manual for completing the Discharge Monitoring Report for the national Pollutant Discharge Elimination System (NPDES) for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc
(2) If Temperature is measured more than once a day, report the average for the day
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, PH and settleable solids is grab

FACILITY MAILING ADDRESS (Street, City, Zip Code)						TELEPHONE NUMBER		CHIEF OPERATOR'S NAME				CERTIFICATION GRADE			
								Leslie A Coon Jr				3A			
		TOTAL PHOSPHORUS(mg/l)		Ultraviolet		FECAL COLIFORM									
		Influent	Effluent	Contact	Effluent	Effluent									
		Type	Type	Minimum	Maximum	MF or MPN/100ml									
DAY	DATE							REMARKS							
								Enter any other comments, observations, operating problems, equipment failures, etc.							
	1			On	On										
	2			On	On		<1								
	3			On	On										
	4			On	On										
	5			On	On										
	6			ON	ON										
	7			ON	ON										
	8			On	On										
	9			On	On										
	10			On	On										
	11			On	On										
	12			On	On										
	13			On	On										
	14			On	On										
	15			On	On										
	16			On	On		<1								
	17			On	On										
	18			On	On										
	19			On	On										
	20			On	On										
	21			On	On										
	22			On	On										
	23			On	On										
	24			On	On										
	25			On	On										
	26			On	On										
	27			On	On										
	28			On	On										
	29			On	On										
	30			On	On										
	31														
		30 day flow-weighted avg mean(1)		Monthly		30 day geometric mean(1)									
		Influent mg/l	Effluent mg/l												
				ON	ON		<1								
		lbs/day													

(1) Refer to January 1994 edition of *DMR Manual for completing the Discharge Monitoring Report for the national Pollutant Discharge Elimination System (NPDES)* for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc

NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, PH and settleable solids is grab

(1) Refer to January 1994 edition of <i>DMR Manual</i> for completing the <i>Discharge Monitoring Report for the national Pollutant Discharge Elimination System (NPDES)</i> for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc														
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

(1) Refer to January 1994 edition of <i>DMR Manual</i> for completing the <i>Discharge Monitoring Report</i> for the national <i>Pollutant Discharge Elimination System (NPDES)</i> for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc											
---	--	--	--	--	--	--	--	--	--	--	--

(1) Refer to January 1994 edition of <i>DMR Manual</i> for completing the <i>Discharge Monitoring Report</i> for the <i>national Pollutant Discharge Elimination System (NPDES)</i> for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc															
(2) If Tem															
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, PH and settleable solids is grab															

																	Page 2 of 4
FACILITY MAILING ADDRESS (Street, City, Zip Code)						TELEPHONE NUMBER		CHIEF OPERTATOR'S NAME				Leslie A Coon Jr		CERTIFICATION GRADE		3A	
		TOTAL PHOSPHORUS(mg/l)		Ultraviolet		FECAL COLIFORM											
		Influent	Effluent	Contact	Effluent	Effluent											
		Type	Type	Minimum	Maximum	MF or MPN/100ml						REMARKS					
DAY	DATE							Enter any other comments, observations, operating problems, equipment failures, etc.									
	1			27.0	100.0												
	2			41.0	100.0	<1.0											
	3			30.0	100.0												
	4			28.0	100.0												
	5			32.0	100.0												
	6			60.0	100.0												
	7			31.0	100.0												
	8			31.0	100.0												
	9			24.0	100.0												
	10			23.0	100.0												
	11			42.0	100.0												
	12			29.0	100.0												
	13			30.0	100.0												
	14			28.0	100.0												
	15			25.0	100.0												
	16			42.0	100.0	2											
	17			40.0	100.0												
	18			39.0	100.0												
	19			37.0	100.0												
	20			35.0	100.0												
	21			32.0	100.0												
	22			50.0	100.0												
	23			50.0	100.0												
	24			68.0	100.0												
	25			35.0	100.0												
	26			36.0	100.0												
	27			35.0	100.0												
	28			33.0	100.0												
	29			36.0	100.0												
	30			35.0	100.0												
	31																
	30 day flow-weighted avg mean(1)			Monthly		30 day geometric mean(1)											
		Influent mg/l	Effluent mg/l	Minimum(1)	Maximum(1)												
				23.0	100.0	<1.0											
		lbs/day															
(1) Refer to January 1994 edition of DMR Manual for completing the Discharge Monitoring Report for the national Pollutant Discharge Elimination System (NPDES) for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc																	
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, PH and settleable solids is grab																	

		NH3		DO		TKN		UOD		Recirculation Rate	Media effluent settleable solids	Mixed Liquor S.S. (MLSS)	Settleable Sludge Volume (SSV) ml/l		Return Act. Sludge (RAS)	Waste Act. Sludge (WAS)
Day	Date	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	M.G.D	ml/l	mg/l	5 Minutes	30 minutes	M.G.D.	lbs/day
1					9.9											
2			0.372		10.4											
3					9.9											
4					9.9											
5					9.4											
6					10.9											
7					10.1											
8					10.3											
9					10.9											
10					9.8											
11					9.9											
12					9.7											
13					9.8											
14					9.5											
15					9.3											
16			<0.1		8.9		2.0		18.57							
17					8.7											
18					9.0											
19					8.6											
20					9.0											
21					9.1											
22					8.8											
23					8.9											
24					No Flow											
25					12.4											
26					8.9											
27					9.3											
28					9.9											
29					9.3											
30					8.9											
31																
Min:					8.6											
30 Day Average Quantity			0.372													
Loading (1)			lbs/day		lbs/day		lbs/day		lbs/day							

(1) Refer to January 1994 edition of DMR Manual for completing the Discharge Monitoring Report for the national Pollutant Discharge Elimination System (NPDES) for procedures to calculate loadings, arithmetic mean, geometric Mean, maximum, minimum, percent removal, etc

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit

Permit #:
Major:

NY0271420
No

Permittee:
Permittee Address:

VILLAGE OF RED HOOK
7467 SOUTH BROADWAY
RED HOOK, NY 12571

Facility:
Facility Location:

VILLAGE OF REDHOOK WWTP
US ROUTE 9
RED HOOK, NY 12571

Permitted Feature:

01A
Internal Outfall

Discharge:

01A-M
INTERNAL OUTFALL

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:
Last Name:

Karen
Smythe

Title:

Mayor

Telephone:

845-758-1081

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration						# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units		
00011	Temperature, water deg. fahrenheit	1 - Effluent Gross	0	--	Sample										=	61.9	15 - deg F	01/01 - Daily	GR - Grab
					Permit Req.										<=	70.0 DAILY MX	15 - deg F		
					Value NODI														
00181	Oxygen demand, ultimate	1 - Effluent Gross	0	--	Sample										=	23.63	19 - mg/L	01/30 - Monthly	GR - Grab
					Permit Req.										<=	34.0 DAILY MX	19 - mg/L		
					Value NODI														
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample					=	9.9						19 - mg/L	01/01 - Daily	GR - Grab
					Permit Req.					>=	7.0 DAILY MN						19 - mg/L		
					Value NODI														
00400	pH	1 - Effluent Gross	0	--	Sample					=	6.96				=	7.19	12 - SU	01/01 - Daily	GR - Grab
					Permit Req.					>=	6.5 MINIMUM				<=	8.5 MAXIMUM	12 - SU		
					Value NODI														
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample										=	2.3	19 - mg/L	01/30 - Monthly	GR - Grab
					Permit Req.										<=	10.0 DAILY MX	19 - mg/L		
					Value NODI														
00545	Solids, settleable	1 - Effluent Gross	0	--	Sample										<	0.1	25 - mL/L	01/01 - Daily	GR - Grab
					Permit Req.										<=	0.1 DAILY MX	25 - mL/L		
					Value NODI														
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	2	--	Sample										=	0.959	19 - mg/L	01/30 - Monthly	GR - Grab
					Permit Req.										<=	1.81 DAILY MX	19 - mg/L		
					Value NODI														
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.027			03 - MGD								99/99 - Continuous	RC - Recorder (auto)
					Permit Req.	<=	0.05 MO AVG			03 - MGD									
					Value NODI														
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample													01/01 - Daily	GR - Grab
					Permit Req.										<=	0.03 DAILY MX	19 - mg/L		
					Value NODI											9 - Conditional Monitoring - Not Required This Period			
74055	Coliform, fecal general	1 - Effluent Gross	0	--	Sample							<	1.0	<	1.0		13 - #/100mL	01/30 - Monthly	GR - Grab
					Permit Req.							<=	200.0 30DA GEO	<=	400.0 7 DA GEO		13 - #/100mL		

					Value NODI																
Submission Note																					
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																					
Edit Check Errors																					
No errors.																					
Comments																					
Attachments																					
															Name			Type		Size	
032026VillageofRedHookWWFOR.xlsx																		xlsx		408078.0	
Report Last Saved By																					
VILLAGE OF RED HOOK																					
User:					COONJ1974																
Name:					Leslie Coon																
E-Mail:					lcoon@jcoinc.org																
Date/Time:					2026-04-14 13:42 (Time Zone: -04:00)																
Report Last Signed By																					
User:					COONJ1974																
Name:					Leslie Coon																
E-Mail:					lcoon@jcoinc.org																
Date/Time:					2026-04-14 13:43 (Time Zone: -04:00)																

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01B
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01B-M
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Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00011	Temperature, water deg. fahrenheit	1 - Effluent Gross	0	--	Sample										=	68.46	15 - deg F		01/01 - Daily	GR - Grab
					Permit Req.										<=	70.0 DAILY MX	15 - deg F			
					Value NODI															
00181	Oxygen demand, ultimate	1 - Effluent Gross	0	--	Sample										=	21.03	19 - mg/L		01/30 - Monthly	GR - Grab
					Permit Req.										<=	34.0 DAILY MX	19 - mg/L			
					Value NODI															
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample					=	9.6						19 - mg/L		01/01 - Daily	GR - Grab
					Permit Req.					>=	7.0 DAILY MN						19 - mg/L			
					Value NODI															
00400	pH	1 - Effluent Gross	0	--	Sample					=	7.17				=	7.85	12 - SU		01/01 - Daily	GR - Grab
					Permit Req.					>=	6.5 MINIMUM				<=	8.5 MAXIMUM	12 - SU			
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample										=	5.7	19 - mg/L		01/30 - Monthly	GR - Grab
					Permit Req.										<=	10.0 DAILY MX	19 - mg/L			
					Value NODI															
00545	Solids, settleable	1 - Effluent Gross	0	--	Sample										<	0.1	25 - mL/L		01/01 - Daily	GR - Grab
					Permit Req.										<=	0.1 DAILY MX	25 - mL/L			
					Value NODI															
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	2	--	Sample										=	0.3	19 - mg/L		01/30 - Monthly	GR - Grab
					Permit Req.										<=	1.81 DAILY MX	19 - mg/L			
					Value NODI															
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.007			03 - MGD									99/99 - Continuous	RC - Recorder (auto)
					Permit Req.	<=	0.025 MO AVG			03 - MGD										
					Value NODI															
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample														01/01 - Daily	GR - Grab
					Permit Req.										<=	0.03 DAILY MX	19 - mg/L			
					Value NODI											9 - Conditional Monitoring - Not Required This Period				
74055	Coliform, fecal general	1 - Effluent Gross	0	--	Sample							<	1.0	<	1.0		13 - #/100mL		01/30 - Monthly	GR - Grab
					Permit Req.							<=	200.0 30DA GEO	<=	400.0 7 DA GEO		13 - #/100mL			

					Value NODI														
Submission Note																			
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																			
Edit Check Errors																			
No errors.																			
Comments																			
Attachments																			
Name															Type			Size	
032026VillageofRedHookWWFOR.xlsx															xlsx			408078.0	
Report Last Saved By																			
VILLAGE OF RED HOOK																			
User:					COONJ1974														
Name:					Leslie Coon														
E-Mail:					lcoon@jcoinc.org														
Date/Time:					2026-04-14 13:46 (Time Zone: -04:00)														
Report Last Signed By																			
User:					COONJ1974														
Name:					Leslie Coon														
E-Mail:					lcoon@jcoinc.org														
Date/Time:					2026-04-14 13:46 (Time Zone: -04:00)														



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Original Report #: 84653

Issue Date: 04/09/2026

Prepared For: Village of Red Hook

Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 81277
- **Received Date/Time:** 04/02/2026 05:05 PM
- **Temperature of Samples upon receipt:** 7.4°C
- **Sample Matrix:** WW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of water samples collected from the site listed above. The samples were received at our laboratory on 04/02/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Montana Papacharalambous | Document Control

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)					Water Source Location X55068-02				
Customer Name:	Village of Red Hook				Source Name:	Village of Red Hook WW			
Address:	7467 South Broadway				Address:	7467 South Broadway			
Town:	RED HOOK State: NY Zip: 12571				Town:	RED HOOK State: NY Zip: 12571			
Phone:	000-000-0000				PWSID/SPDES:	NY0271420			
Email:	treasurer@redhookvillage.gov				Contact Name:	Les Coon			
Fax:					Phone:	8455443151			

Lab Sample ID	Parameter	Result	Units	Comment	Date/Time of Analysis	Temp	Pres Y/N/T	Res Cl	Int	Tech	Method	MCL / SMCL
SB00055571 Date Sampled: 04/02/2026 Time Sampled: 01:20 PM Sample Point: Effluent	Fecal Coliform	<1.0	MPN/100mL	N	04/02/2026 05:22 PM	7.4°C G4	T	u.v.	WS	MN	Fecal Coliform Count by Colilert-18 Method	
SB00055572 Date Sampled: 04/02/2026 Time Sampled: 07:20 AM Sample Point: Effluent	Ammonia (as N)	0.226	mg/L	N	04/06/2026 02:36 PM	7.4°C G4	Y		WS	KD	Ammonia (as N) by EPA 350.1 Method	
SB00055573 Date Sampled: 04/02/2026 Time Sampled: 07:20 AM Sample Point: Effluent	Total Suspended Solids	2.4	mg/L	N	04/03/2026 10:42 AM	7.4°C G4	N		WS	CJ	Total Suspended Solids by SM22 2540D Method	
SB00055574 Date Sampled: 04/02/2026 Time Sampled: 07:20 AM Sample Point: Effluent	BOD, 5 day	2.3	mg/L	N	04/03/2026 09:46 AM	7.4°C G4	N		WS	CW	BOD 5-Day SM 5210B Method	
SB00055575 Date Sampled: 04/02/2026 Time Sampled: 07:25 AM Sample Point: Influent	Total Suspended Solids	348.0	mg/L	N	04/03/2026 10:42 AM	7.4°C G4	N		WS	CJ	Total Suspended Solids by SM22 2540D Method	
SB00055576 Date Sampled: 04/02/2026 Time Sampled: 07:25 AM Sample Point: Influent	BOD, 5 day	264	mg/L	N	04/03/2026 09:46 AM	7.4°C G4	N		WS	AW	BOD 5-Day SM 5210B Method	

Comment Table: N - No Comment |

Remarks: T = Sodium Thiosulfate | amended to add residual chlorine as per original -MP

This report cannot be reproduced without written permission of AG Environmental RSC LLC. Test results are limited to those methods under which our lab is certified by ELAP. Results only relate to actual samples received. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.

Reviewed and approved by:



Montana Papacharalambous | Document Control



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody

NON-POTABLE

COC# 81277

Cust. ID: 4847

Received: 04/02/2026 5:05 PM



Page 1 of 1

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051

Z17827



2025-10-16
04:21:06 PM

Bill-to Customer Information: (C55068)

Well/System Location Information

Customer Name: Village of Red Hook
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
Phone: 000-000-0000
Email: treasurer@redhookvillage.gov
Fax:

Name or PWS: Village of Red Hook WW
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
PWS-ID/SPDES:
Contact Name: Les Coon
Phone: 8455443151

Sample Arrived

ON ICE

Notes:

Plant 1-A Ice:

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

	Bottle Sample#	C/G	Sample Point	Date Sampled	Time Sampled	Initials Who Sampled	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00055571	✓	Effluent	4-2-26	120 A/P	WS	Fecal Coliform Count by Colilert-18 Method	11.6
2	SB00055572	✓	Effluent		720 A/P		Ammonia (as N) by EPA 350.1 Method	7.4 (64) 20.8
3	SB00055573	✓	Effluent		720 A/P		Total Suspended Solids by SM22 2540D Method	
4	SB00055574	✓	Effluent		720 A/P		BOD 5-Day SM 5210B Method	
5	SB00055575	✓	Influent		725 A/P		Total Suspended Solids by SM22 2540D Method	
6	SB00055576	✓	Influent		725 A/P		BOD 5-Day SM 5210B Method	
7					A/P			
8					A/P			
9					A/P			
10					A/P			

Relinquished By: W. SQUIRES

SIGN HERE

Relinquished To:

Received Date

4/2/26

Received Time

2:08

Relinquished By:

Relinquished To:

Received Date

4/2/26

Received Time

5:05 pm

* By signing, customer acknowledges that some samples may be sent to a sister (certified) LAB for analysis. Samples cannot be logged in and turnaround time clock will not start until any ambiguities are resolved. By executing this document, the client has read and agrees to be bound by Sullivan County Labs terms and conditions found on www.SullivanCountyLabs.com. Public water systems are required to report results to the local Dept. of Health office. When necessary, we reserve the right to subcontract testing to accredited laboratories that are certified by the state from which the sample was taken. Circumstances might require us to send your sample to an affiliated lab, either due to instrument backlog, hold time limitations, or non-accreditation in a particular test. You are giving us permission to do so by signing this COC. The alternate lab will be shown on your certificate of results with its approved ELAP #. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Original Report #: 84798

Issue Date: 04/13/2026

Prepared For: Village of Red Hook

Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 81275
- **Received Date/Time:** 04/02/2026 04:05 PM
- **Temperature of Samples upon receipt:** 7.4°C
- **Sample Matrix:** WW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of water samples collected from the site listed above. The samples were received at our laboratory on 04/02/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Montana Papacharalambous | Document Control

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)				Water Source Location X55068-02			
Customer Name:	Village of Red Hook			Source Name:	Village of Red Hook WW		
Address:	7467 South Broadway			Address:	7467 South Broadway		
Town:	RED HOOK	State: NY	Zip: 12571	Town:	RED HOOK	State: NY	Zip: 12571
Phone:	000-000-0000			PWSID/SPDES:	NY0271420		
Email:	treasurer@redhookvillage.gov			Contact Name:	Les Coon		
Fax:				Phone:	8455443151		

Parameter	Result	Units	Comment	Date/Time of Analysis	Temp	Pres Y/N/T	Res CI	Int	Tech	Method	MCL / SMCL
Lab Sample ID: SB00055577 Date Sampled: 04/02/2026 Time Sampled: 01:35 PM Sample Point: Effluent Sample Notes: u.v.											
Fecal Coliform	<1.0	MPN/100mL	N	04/02/2026 05:22 PM	7.4°C G4	T		WS	MN	Fecal Coliform Count by Colilert-18 Method	
*** End of Results for Lab Sample ID: SB00055577											
Lab Sample ID: SB00055578 Date Sampled: 04/02/2026 Time Sampled: 01:30 PM Sample Point: Effluent Sample Notes:											
Ammonia (as N)	0.372	mg/L	N	04/06/2026 02:36 PM	7.4°C G4	Y		WS	KD	Ammonia (as N) by EPA 350.1 Method	
*** End of Results for Lab Sample ID: SB00055578											
Lab Sample ID: SB00055579 Date Sampled: 04/02/2026 Time Sampled: 01:30 PM Sample Point: Effluent Sample Notes:											
Total Suspended Solids	4.7	mg/L	N	04/03/2026 10:42 AM	7.4°C G4	N		WS	CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00055579											
Lab Sample ID: SB00055580 Date Sampled: 04/02/2026 Time Sampled: 01:30 PM Sample Point: Effluent Sample Notes:											
BOD, 5 day	4.9	mg/L	N	04/03/2026 09:46 AM	7.4°C G4	N		WS	DE	BOD 5-Day SM 5210B Method	
*** End of Results for Lab Sample ID: SB00055580											
Lab Sample ID: SB00055581 Date Sampled: 04/02/2026 Time Sampled: 08:50 AM Sample Point: Influent Sample Notes:											

Parameter	Result	Units	Comment	Date/Time of Analysis	Temp	Pres Y/N/T	Res Cl	Int	Tech	Method	MCL / SMCL
Total Suspended Solids	109.0	mg/L	N	04/03/2026 10:42 AM	7.4°C G4	N		WS	CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00055581											
Lab Sample ID: SB00055582 Date Sampled: 04/02/2026 Time Sampled: 08:50 AM Sample Point: Influent Sample Notes:											
BOD, 5 day	191	mg/L	N	04/03/2026 09:46 AM	7.4°C G4	N		WS	DE	BOD 5-Day SM 5210B Method	
*** End of Results for Lab Sample ID: SB00055582											

Comment Table: N - No Comment |
Remarks: T = Sodium Thiosulfate |

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Reviewed and approved by:


Montana Papacharalambous | Document Control



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody

NON-POTABLE

COC# 81275
Cust. ID: 4847
Received: 04/02/2026 4:05 PM



Page 1 of 1

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051

Z17828



2025-10-16
04:22:32 PM

Bill-to Customer Information: (C55068)

Well/System Location Information

Customer Name:	Village of Red Hook	Name or PWS:	Village of Red Hook WW
Address:	7467 South Broadway	Address:	7467 South Broadway
Town:	RED HOOK State: NY Zip: 12571	Town:	RED HOOK State: NY Zip: 12571
Phone:	000-000-0000	PWS-ID/SPDES:	
Email:	treasurer@redhookvillage.gov	Contact Name:	Les Coon
Fax:		Phone:	8455443151

Notes:

Plant 1-B Ice:

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

	Bottle Sample#	C/G	Sample Point	Date Sampled	Time Sampled	Initials Who Sampled	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00055577	✓	Effluent	4-2-26	1:35 A/P	WS	Fecal Coliform Count by Colilert-18 Method	16.1
2	SB00055578	✓	Effluent		1:30 A/P		Ammonia (as N) by EPA 350.1 Method	7.4
3	SB00055579	✓	Effluent		1:30 A/P		Total Suspended Solids by SM22 2540D Method	54
4	SB00055580	✓	Effluent		1:30 A/P		BOD 5-Day SM 5210B Method	
5	SB00055581	✓	Influent		8:50 A/P		Total Suspended Solids by SM22 2540D Method	
6	SB00055582	✓	Influent		8:50 A/P		BOD 5-Day SM 5210B Method	
7					A/P			
8					A/P			
9					A/P			
10					A/P			

Relinquished By:	W Squires	Relinquished To:	JOB	Received Date:	4-2-26	Received Time:	2:08
Relinquished By:	JOB	Relinquished To:	B	Received Date:	4/2/26	Received Time:	4:05pm

* By signing, customer acknowledges that some samples may be sent to a sister (certified) LAB for analysis. Samples cannot be logged in and turnaround time clock will not start until any ambiguities are resolved. By executing this document, the client has read and agrees to be bound by Sullivan County Labs terms and conditions found on www.SullivanCountyLabs.com. Public water systems are required to report results to the local Dept. of Health office. When necessary, we reserve the right to subcontract testing to accredited laboratories that are certified by the state from which the sample was taken. Circumstances might require us to send your sample to an affiliated lab, either due to instrument backlog, hold time limitations, or non-accreditation in a particular test. You are giving us permission to do so by signing this COC. The alternate lab will be shown on your certificate of results with its approved ELAP #. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Original Report #: 85234

Issue Date: 04/23/2026
Prepared For: Village of Red Hook
Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 81849
- **Received Date/Time:** 04/16/2026 04:00 PM
- **Temperature of Samples upon receipt:** 2.5°C
- **Sample Matrix:** WW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of water samples collected from the site listed above. The samples were received at our laboratory on 04/16/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Victoria Langeland | Document Control

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)				Water Source Location X55068-02			
Customer Name:	Village of Red Hook			Source Name:	Village of Red Hook WW		
Address:	7467 South Broadway			Address:	7467 South Broadway		
Town:	RED HOOK	State: NY	Zip: 12571	Town:	RED HOOK	State: NY	Zip: 12571
Phone:	000-000-0000			PWSID/SPDES:	NY0271420		
Email:	treasurer@redhookvillage.gov			Contact Name:	Les Coon		
Fax:				Phone:	8455443151		

Parameter	Result	Units	Comment	Date/Time of Analysis	Res CI	Tech	Method	MCL / SMCL
Lab Sample ID: SB00059655 Date Sampled: 04/16/2026 Time Sampled: 01:35 PM Taken By: KH Sample Point: Effluent 1A Sample Notes:								
Ammonia (as N)	<0.100	mg/L	N	04/20/2026 01:46 PM		YP	Ammonia (as N) by EPA 350.1 Method	
*** End of Results for Lab Sample ID: SB00059655 Batch No. A-00602								
Lab Sample ID: SB00059654 Date Sampled: 04/16/2026 Time Sampled: 01:35 PM Taken By: KH Sample Point: Effluent 1A Sample Notes:								
Fecal Coliform	<1.0	MPN/100mL	N	04/16/2026 04:57 PM		MN	Fecal Coliform Count by Colilert-18 Method	
*** End of Results for Lab Sample ID: SB00059654 Batch No. 1776383904071								
Lab Sample ID: SB00059653 Date Sampled: 04/16/2026 Time Sampled: 01:35 PM Taken By: KH Sample Point: Effluent 1A Sample Notes:								
Total Kjeldahl Nitrogen	3.82	mg/L	N	04/17/2026 08:29 AM		KD	Total Kjeldahl Nitrogen by Hach 10242 Method	
*** End of Results for Lab Sample ID: SB00059653 Batch No. TKN-00487								
Lab Sample ID: SB00059652 Date Sampled: 04/16/2026 Time Sampled: 01:35 PM Taken By: KH Sample Point: Effluent 1A Sample Notes:								
Total Suspended Solids	5.0	mg/L	N	04/20/2026 10:35 AM		CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00059652 Batch No. TS-01068								
Lab Sample ID: SB00059651 Date Sampled: 04/16/2026 Time Sampled: 01:35 PM Taken By: KH Sample Point: Effluent 1A Sample Notes:								
Carbonaceous BOD, 5 day	6.3	mg/L	B	04/17/2026 03:41 PM		CW	Carbonaceous BOD, 5-Day by SM22 5210B	
*** End of Results for Lab Sample ID: SB00059651 Batch No. CBOD-00860								

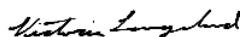
Parameter	Result	Units	Comment	Date/Time of Analysis	Res Cl	Tech	Method	MCL / SMCL
Lab Sample ID: SB00059650 Date Sampled: 04/16/2026 Time Sampled: 01:05 PM Taken By: KH Sample Point: Influent 1A Sample Notes:								
Total Suspended Solids	75.0	mg/L	N	04/20/2026 10:35 AM		CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00059650 Batch No. TS-01068								
Lab Sample ID: SB00059649 Date Sampled: 04/16/2026 Time Sampled: 01:05 PM Taken By: KH Sample Point: Influent 1A Sample Notes:								
Carbonaceous BOD, 5 day	288	mg/L	B	04/17/2026 03:41 PM		CW	Carbonaceous BOD, 5-Day by SM22 5210B	
*** End of Results for Lab Sample ID: SB00059649 Batch No. CBOD-00860								

Comment Table: N - No Comment | B - Blank depletion was greater than 0.2 mg/L |

Remarks: T = Sodium Thiosulfate |

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Reviewed and approved by:



Victoria Langeland | Document Control



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody

NON-POTABLE

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051

COC # 81849
Cust. ID: 4847
Received: 04/16/2026 4:00 PM

Page 1 of 1
2025-12-22
03:47:52 PM

Bill-to Customer Information: (C55068)

Customer Name: Village of Red Hook
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
Phone: 000-000-0000
Email: treasurer@redhookvillage.gov
Fax:

Well/System Location Information

Name or PWS: Village of Red Hook WW
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
PWS-ID/SPDES:
Contact Name: Les Coon
Phone: 8455443151

Notes:

Winter Plant 1-A

Ice:

2.5

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

	Bottle Sample#	C/G	Sample Point	Date Sampled	Time Sampled	Initials Who Sampled	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00059655	G	Effluent 1A	4/16/26	1:35 A/P	KH	Ammonia (as N) by EPA 350.1 Method	2.0 pH
2	SB00059654	G	Effluent 1A		A/P		Fecal Coliform Count by Colilert-18 Method	
3	SB00059653		Effluent 1A		A/P		Total Kjeldahl Nitrogen by Hach 10242 Method	2.0 pH
4	SB00059652		Effluent 1A		A/P		Total Suspended Solids by SM22 2540D Method	
5	SB00059651		Effluent 1A		A/P		Carbonaceous BOD, 5-Day by SM22 5210B	
6	SB00059650		Influent 1A		1:05 A/P		Total Suspended Solids by SM22 2540D Method	
7	SB00059649		Influent 1A		1:05 A/P		Carbonaceous BOD, 5-Day by SM22 5210B	
8					A/P			
9					A/P			
10					A/P			
11					A/P			

Relinquished By: *[Signature]* SIGN HERE

Relinquished To:

Received Date

4/16/26

Received Time

1:32

Relinquished By:

Relinquished To:

Received Date

4/16/26

Received Time

4:00 pm



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Original Report #: 85232

Issue Date: 04/23/2026
Prepared For: Village of Red Hook
Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 81847
- **Received Date/Time:** 04/16/2026 04:00 PM
- **Temperature of Samples upon receipt:** 2.5°C
- **Sample Matrix:** WW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of water samples collected from the site listed above. The samples were received at our laboratory on 04/16/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Victoria Langeland | Document Control

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)				Water Source Location X55068-02			
Customer Name:	Village of Red Hook			Source Name:	Village of Red Hook WW		
Address:	7467 South Broadway			Address:	7467 South Broadway		
Town:	RED HOOK	State: NY	Zip: 12571	Town:	RED HOOK	State: NY	Zip: 12571
Phone:	000-000-0000			PWSID/SPDES:	NY0271420		
Email:	treasurer@redhookvillage.gov			Contact Name:	Les Coon		
Fax:				Phone:	8455443151		

Parameter	Result	Units	Comment	Date/Time of Analysis	Res CI	Tech	Method	MCL / SMCL
Lab Sample ID: SB00059669 Date Sampled: 04/16/2026 Time Sampled: 12:50 PM Taken By: KH Sample Point: Effluent 1B Sample Notes:								
Ammonia (as N)	<0.100	mg/L	N	04/20/2026 01:46 PM		YP	Ammonia (as N) by EPA 350.1 Method	
*** End of Results for Lab Sample ID: SB00059669 Batch No. A-00602								
Lab Sample ID: SB00059668 Date Sampled: 04/16/2026 Time Sampled: 12:50 PM Taken By: KH Sample Point: Effluent 1B Sample Notes:								
Fecal Coliform	2.0	MPN/100mL	N	04/16/2026 04:57 PM		MN	Fecal Coliform Count by Colilert-18 Method	
*** End of Results for Lab Sample ID: SB00059668 Batch No. 1776383904071								
Lab Sample ID: SB00059667 Date Sampled: 04/16/2026 Time Sampled: 12:50 PM Taken By: KH Sample Point: Effluent 1B Sample Notes:								
Total Kjeldahl Nitrogen	1.96	mg/L	N	04/17/2026 08:29 AM		KD	Total Kjeldahl Nitrogen by Hach 10242 Method	
*** End of Results for Lab Sample ID: SB00059667 Batch No. TKN-00487								
Lab Sample ID: SB00059666 Date Sampled: 04/16/2026 Time Sampled: 12:50 PM Taken By: KH Sample Point: Effluent 1B Sample Notes:								
Total Suspended Solids	2.5	mg/L	N	04/20/2026 10:35 AM		CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00059666 Batch No. TS-01068								
Lab Sample ID: SB00059665 Date Sampled: 04/16/2026 Time Sampled: 12:50 PM Taken By: KH Sample Point: Effluent 1B Sample Notes:								
Carbonaceous BOD, 5 day	6.5	mg/L	B	04/17/2026 03:41 PM		CW	Carbonaceous BOD, 5-Day by SM22 5210B	
*** End of Results for Lab Sample ID: SB00059665 Batch No. CBOD-00860								

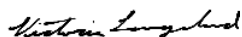
Parameter	Result	Units	Comment	Date/Time of Analysis	Res Cl	Tech	Method	MCL / SMCL
Lab Sample ID: SB00059664 Date Sampled: 04/16/2026 Time Sampled: 01:00 PM Taken By: KH Sample Point: Influent 1B Sample Notes:								
Total Suspended Solids	257.1	mg/L	N	04/20/2026 10:35 AM		CJ	Total Suspended Solids by SM22 2540D Method	
*** End of Results for Lab Sample ID: SB00059664 Batch No. TS-01068								
Lab Sample ID: SB00059663 Date Sampled: 04/16/2026 Time Sampled: 01:00 PM Taken By: KH Sample Point: Influent 1B Sample Notes:								
Carbonaceous BOD, 5 day	308	mg/L	B	04/17/2026 03:41 PM		CW	Carbonaceous BOD, 5-Day by SM22 5210B	
*** End of Results for Lab Sample ID: SB00059663 Batch No. CBOD-00860								

Comment Table: N - No Comment | B - Blank depletion was greater than 0.2 mg/L |

Remarks: T = Sodium Thiosulfate |

This report cannot be reproduced without written permission of AG Environmental RSC LLC. Test results are limited to those methods under which our lab is certified by ELAP. Results only relate to actual samples received. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.

Reviewed and approved by:



Victoria Langeland | Document Control



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody

NON-POTABLE

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051



Page 1 of 1



Bill-to Customer Information: (C55068)

Customer Name: Village of Red Hook
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
Phone: 000-000-0000
Email: treasurer@redhookvillage.gov
Fax:

Well/System Location Information

Name or PWS: Village of Red Hook WW
Address: 7467 South Broadway
Town: RED HOOK **State:** NY **Zip:** 12571
PWS-ID/SPDES:
Contact Name: Les Coon
Phone: 8455443151

Notes:

Winter Plant 1-B

Ice:

2.5

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

	Bottle Sample#	C/G	Sample Point	Date Sampled	Time Sampled	Initials Who Sampled	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00059669		Effluent 1B	4/16/26	12:50 A/P	KH	Ammonia (as N) by EPA 350.1 Method	7.0 PH
2	SB00059668	G	Effluent 1B		A/P		Fecal Coliform Count by Colilert-18 Method	
3	SB00059667		Effluent 1B		A/P		Total Kjeldahl Nitrogen by Hach 10242 Method	8.0 PH
4	SB00059666		Effluent 1B		A/P		Total Suspended Solids by SM22 2540D Method	
5	SB00059665		Effluent 1B		A/P		Carbonaceous BOD, 5-Day by SM22 5210B	
6	SB00059664		Influent 1B		1:00 A/P		Total Suspended Solids by SM22 2540D Method	
7	SB00059663		Influent 1B		1:00 A/P		Carbonaceous BOD, 5-Day by SM22 5210B	
8					A/P			
9					A/P			
10					A/P			
11					A/P			

Relinquished By:		Relinquished To:		Received Date:	4/16/26	Received Time:	1:16
Relinquished By:		Relinquished To:		Received Date:	4/16/26	Received Time:	4:00pm

Sewer Report - June 8th, 2026

One sewer alarm went off since the last report. Located at a village restaurant - due to excessive sludge build up in the tank. Though not an emergency, it demonstrates the importance for businesses to call for regular service.

On June 5th, Les Coon (H2O Innovations) and Jake Smith (DPW) led an in-depth walkthrough of the WWTP. In attendance were:

Topics discussed during the walkthrough:

The Sewer Team met the morning of June 8th - in attendance were:

Topics discussed during the meeting:

Follow-up questions:

- We currently rely on businesses to call for service, based on estimates from their grease trap past. Should we establish a routine pumping calendar within the business district?
- We discussed renegotiating energy costs for the WWTP - any movement with this?
- Are there written projections for the expansion project, with and without the various associated developments?

Public Spaces Committee Report - June 8th, 2026

- Confirmed all participating members of the ReOrg
- Current projects:
 - Village Hall conceptualization
 - Providing planting/design recommendations in conjunction with the pollinator pathway initiative
 - Abraham's Park revitalization
 - Mowed paths and signage
 - Continued natural resource cataloguing
- Next meeting: June 15th
 - Confirm any new projects to propose to Board
 - Formally begin with design intern

NEW YORK STATE DEPARTMENT OF HEALTH

Bureau of Water Supply Protection

Water Systems Operation Report

Microbiological Sample Results

Public Water System Name			Reporting Month/Year		Date Report Submitted		Source Water Type(s)			
Village of Red Hook			May-26		6/1/2026		☐ Surface ☒ Ground ☐ GWUDI			
Public Water System ID			County		Town, Village, or City		☐ Purchase with subsequent chlorination ☐ Purchase w/out subsequent chlorination			
NY1302775			Dutchess		Village					
DATE	Source(s) in Use	Treated water volume (1,000 gallons/day)	Chlorination			Other Treatments / Readings				
			Gaseous		Liquid	Free chlorine residual at entry point (mg/l)				
Cylinder weight (lbs.)	Chlorine used per day (lbs.)	Hypochlorite added to crock (gallons or quarts)								
1	3,9,12,13&15	247923			20	2.08				
2	3,9,12,13&15	247543				1.98				
3	3,9,12,13&15	249556				1.98				
4	3,9,12,13&15	253732				1.84				
5	3,9,12,13&15	260120			10	1.87				
6	3,9,12,13&15	246943			5	1.74				
7	3,9,12,13&15	248009				1.71				
8	3,9,12,13&15	252792			15	1.71				
9	3,9,12,13&15	249201				1.64				
10	3,9,12,13&15	264194			15	1.69				
11	3,9,12,13&15	255814				1.8				
12	3,9,12,13&15	253217				1.878				
13	3,9,12,13&15	253560			10	1.93				
14	3,9,12,13&15	254827			25	1.99				
15	3,9,12,13&15	261273				2.01				
16	3,9,12,13&15	272435				2.45				
17	3,9,12,13&15	295167				1.84				
18	3,9,12,13&15	308709				1.69				
19	3,9,12,13&15	304053			5	1.44				
20	3,9,12,13&15	267859			25	2.83				
21	3,9,12,13&15	253827				2.35				
22	3,9,12,13&15	258484				2.21				
23	3,9,12,13&15	219711				1.71				
24	3,9,12,13&15	213481			5	2.01				
25	3,9,12,13&15	227606			5	2.07				
26	3,9,12,13&15	229962			15	2.33				
27	3,9,12,13&15	243439				2.26				
28	3,9,12,13&15	232198				2.22				
29	3,9,12,13&15	236992			5	2.05				
30	3,9,12,13&15	229434			25	2.9				
31	3,9,12,13&15					2.34				
Total		7592061			185					
AVG.		253069			5.97	2.02				

Chlorine Mix Ratio = NEAT quarts/gallons of _____ % chlorine added to _____ gallons of water in crockReported by: Leslie A Coon JrTitle: Sr. Area ManagerNYS DOH Operator Certification Number: NY0039091Signature: Leslie A Coon JrDate: 6/1/2026Operator Grade Level IIB/C

Microbiological Samples and Free Chlorine Residual

Sample Location	Date of Sample	Sample Type 1.Routine 2.Repeat	Total Coliform Positive	E.coli Positive	Free Chlorine Residual (mg/l)	Population Served: <u>2830</u>
			☐ Yes ☒ No	☐ Yes ☒ No		Number of microbiological monitoring samples required: <u>3</u>
52 Fire House Lane	5/27/2026	1	☐ Yes ☒ No	☐ Yes ☒ No	2.13	Number of microbiological monitoring samples taken: <u>3</u>
7467 S Broadway	5/27/2026	1	☐ Yes ☒ No	☐ Yes ☒ No	1.79	Did an M&R violation occur? ☐ Yes ☒ No
Traditions mailroom	5/27/2026	1	☐ Yes ☒ No	☐ Yes ☒ No	1.44	If "Yes," check reason (s) below: ☐ Actual number of samples is fewer than required. ☐ Did not collect/analyze repeat sample. ☐ Did not collect/analyze for E. coli for positive total coliform from routine/repeat sample.
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		Did an MCL violation occur? ☐ Yes ☒ No
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		If "Yes," check reason(s) below (see also Part 5, Table 6 for additional information). ☐ For systems collecting less than 40 samples per month: two or more of the samples (routine and /or repeat) are positive for total coliform (= total coliform MCL violation). ☐ For systems collecting 40 or more samples per month: more than 5% of the samples (routine and/or repeat) are positive for total coliform (= total coliform MCL violation). ☐ The original sample was E.coli positive and at least 1 repeat sample was positive for total coliform (= E.coli MCL violation).
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		Reminder: System must collect a minimum of five (5) routine microbiological monitoring samples during the month following a repeat sample collection.
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		As required by 5-1.72, "Operation of a Public Water System," a copy of this form shall be sent to your local health department by the 10th calendar day of the next reporting period.
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		
			☐ Yes ☐ No	☐ Yes ☐ No		

Sample Collector(s): LJ

Name of NYSDOH Certified Laboratory: AG Environmental

Did any MCL violation occur? If so, please describe: No

Did an emergency or low pressure problem occur? Did source water bypass an existing treatment process in the system? If so, please explain.

No

Comments:



DRIP

Document Name

[052026VillageofRedHookWTP.pdf](#)

PWS ID Number

NY1302775

PWS Name

RED HOOK VILLAGE

Uploaded By

Leslie Coon

Upload Date

6/1/2026 11:10:28 AM

Document Status

Pending Review

Document Type

Monthly Operation Report

Report Month

May 2026

Average Chlorine Residual at Entry Point

2.02 mg/L

Minimum Chlorine Residual at Entry Point

1.44 mg/L

Average Daily Treated Volume of Water

244,905 Gallons

Total Treated Volume of Water this Month

7,592,061 Gallons

Maximum Daily Treated Volume of Water

308,709 Gallons

Was there a positive Total Coliform/E. Coli?

No

Did an Emergency Occur

No

Previous Versions

[May 2026](#)

Edit Document Data 

NEW YORK STATE DEPARTMENT OF HEALTH

Bureau of Water Supply Protection

Water Systems Operations

Microbiological Sampling

Public Water System Name			Reporting Month/Year		Date Report Submitted		Source	
Village of Red Hook			May-26		6/1/2026		☐ Surface	☒ Groundwater
Public Water System ID			County		Town, Village, or City		☐ Purchase with subse	
NY1302775			Dutchess		Village		☐ Purchase w/out subse	
DATE	Source(s) in Use	Treated water volume (1,000 gallons/day)	Chlorination			Other Treatments / Readings		
			Gaseous		Liquid	Free chlorine residual at entry point (mg/l)		
			Cylinder weight (lbs.)	Chlorine used per day (lbs.)	Hypochlorite added to crock (gallons or quarts)			
1	3,9,12,13&15	247923			20	2.08		
2	3,9,12,13&15	247543				1.98		
3	3,9,12,13&15	249556				1.98		
4	3,9,12,13&15	253732				1.84		
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6	3,9,12,13&15	246943			5	1.74		
7	3,9,12,13&15	248009				1.71		
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12	3,9,12,13&15	253217				1.878		
13	3,9,12,13&15	253560			10	1.93		
14	3,9,12,13&15	254827			25	1.99		
15	3,9,12,13&15	261273				2.01		
16	3,9,12,13&15	272435				2.45		
17	3,9,12,13&15	295167				1.84		
18	3,9,12,13&15	308709				1.69		
19	3,9,12,13&15	304053			5	1.44		
20	3,9,12,13&15	267859			25	2.83		

Useful Links

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After Hours Phone: (845) 431-6465

2026 © Dutchess County Government



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Amended Report #: B3055

AMENDED REPORT: Replaces Original Report No.: 86880

Issue Date: 05/28/2026
Prepared For: Village of Red Hook
Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 83749
- **Received Date/Time:** 05/27/2026 12:49 PM
- **Temperature of Samples upon receipt:** 12.7°C
- **Sample Matrix:** DW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of samples collected from the site listed above. The samples were received at our laboratory on 05/27/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Allanha Wickham | Client Services Director

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)				Water Source Location X55068-01			
Customer Name:	Village of Red Hook			Source Name:	Village of Red Hook DW		
Address:	7467 South Broadway			Address:	7467 South Broadway		
Town:	RED HOOK	State: NY	Zip: 12571	Town:	RED HOOK	State: NY	Zip: 12571
Phone:	000-000-0000			PWSID/SPDES:			
Email:	treasurer@redhookvillage.gov			Contact Name:	Les Coon		
Fax:				Phone:	8455443151		

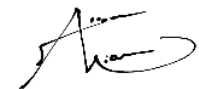
Parameter	Result	Units	Comment	Date/Time of Analysis	Res Cl	Tech	Method	MCL / SMCL
Lab Sample ID: SB00060670 Date Sampled: 05/27/2026 Time Sampled: 11:03 AM Taken By: VJ Sample Point: 52 Fire House Ln Sample Notes:								
Coliform	Absence			05/27/2026 01:37 PM	2.13	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
E.coli	Absence			05/27/2026 01:37 PM	2.13	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
*** End of Results for Lab Sample ID: SB00060670 Batch No. 1779903474705								
Lab Sample ID: SB00060669 Date Sampled: 05/27/2026 Time Sampled: 10:35 AM Taken By: VJ Sample Point: 7467 S Broadway Sample Notes:								
Coliform	Absence			05/27/2026 01:37 PM	1.79	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
E.coli	Absence			05/27/2026 01:37 PM	1.79	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
*** End of Results for Lab Sample ID: SB00060669 Batch No. 1779903474705								

Comment Table:

Remarks: T = Sodium Thiosulfate | Amended to correct Sample point for SB00060669 as per original COC - AW

This report cannot be reproduced without written permission of AG Environmental RSC LLC. Test results are limited to those methods under which our lab is certified by ELAP. Results only relate to actual samples received. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.

Reviewed and approved by:



Allanha Wickham | Client Services Director



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody POTABLE WATER

COC# 83749
Cust. ID: 4847
Received: 05/27/2026 12:49 PM



Page 1 of 1

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051

Z18660



2026-01-08

04:16:44 PM

Bill-to Customer Information: (C55068)

Well/System Location Information

Customer Name:	Village of Red Hook	Name or PWS:	Village of Red Hook DW
Address:	7467 South Broadway	Address:	7467 South Broadway
Town:	RED HOOK State: NY Zip: 12571	Town:	RED HOOK State: NY Zip: 12571
Phone:	000-000-0000	NYS PWS-ID:	
Email:	treasurer@redhookvillage.gov	Contact Name:	Les Coon
Fax:		Phone:	8455443151

Please send my report to DOH.

Notes:

Village of Red Hook DW 1

Ice:

12:761

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

Bottle Sample#	Sample Point	Date Sampled	Time Sampled	Init	Residual Chlorine	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00060670 • 52 FireHouse	5/27/26	11:03 A/P	LS	2.13	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	
2	SB00060669 • 7467 South Broadway	5/27/26	10:35 A/P	LS	1.79	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	
3			A/P				
4			A/P				
5			A/P				
6			A/P				

Relinquished By:	Christopher A. Coon	Relinquished To:		Received Date	5/27/26	Received Time	12:49 pm
Relinquished By:		Relinquished To:		Received Date		Received Time	

* By signing, customer acknowledges that some samples may be sent to a sister (certified) LAB for analysis. Samples cannot be logged in and turnaround time clock will not start until any ambiguities are resolved. By executing this document, the client has read and agrees to be bound by Sullivan County Labs terms and conditions found on www.SullivanCountyLabs.com. Public water systems are required to report results to the local Dept. of Health office. When necessary, we reserve the right to subcontract testing to accredited laboratories that are certified by the state from which the sample was taken. Circumstances might require us to send your sample to an affiliated lab, either due to instrument backlog, hold time limitations, or non-accreditation in a particular test. You are giving us permission to do so by signing this COC. The alternate lab will be shown on your certificate of results with its approved ELAP #. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.



AG Environmental
RSC LLC

AG ENVIRONMENTAL, RSC, LLC.
86 Queen Mountain Road, Ferndale
New York 12734
Phone: 845.704.8151
Email: info@agerny.com

Analytical Report

Original Report #: 86879

Issue Date: 05/28/2026

Prepared For: Village of Red Hook

Site Address: 7467 South Broadway RED HOOK NY 12571

Sampling Details:

- **Chain of Custody:** 83748
- **Received Date/Time:** 05/27/2026 12:49 PM
- **Temperature of Samples upon receipt:** 12.7°C
- **Sample Matrix:** DW

Dear Valued Customer,

Enclosed is the comprehensive report detailing the analyses of samples collected from the site listed above. The samples were received at our laboratory on 05/27/2026.

Should you have any questions or require further clarification regarding these results, please contact our customer service department at 845.704.8151.

Sincerely,

Victoria Langeland | Document Control

The test results in this report meet NELAP requirements for analytes, for which accreditation is required or available. Any exceptions to the NELAP requirements are noted. Analytical results contained in this report apply only to the samples tested as received by our laboratory. This report shall not be reproduced or modified without the full written consent of AG Environmental RSC LLC. All questions regarding this report should be directed to the customer service department at AG Environmental RSC LLC.

Analytical Report

Bill-to Customer Information (C55068)					Water Source Location X55068-01				
Customer Name:	Village of Red Hook				Source Name:	Village of Red Hook DW			
Address:	7467 South Broadway				Address:	7467 South Broadway			
Town:	RED HOOK State: NY Zip: 12571				Town:	RED HOOK State: NY Zip: 12571			
Phone:	000-000-0000				PWSID/SPDES:				
Email:	treasurer@redhookvillage.gov				Contact Name:	Les Coon			
Fax:					Phone:	8455443151			

Parameter	Result	Units	Comment	Date/Time of Analysis	Res Cl	Tech	Method	MCL / SMCL
Lab Sample ID: SB00063545 Date Sampled: 05/27/2026 Time Sampled: 11:18 AM Taken By: VJ Sample Point: Traditions Mail Room Sample Notes:								
Coliform	Absence			05/27/2026 01:37 PM	1.44	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
E.coli	Absence			05/27/2026 01:37 PM	1.44	JL	Coliform P/A & E.coli by SM22 9223B (Colilert) Method	Zero
*** End of Results for Lab Sample ID: SB00063545 Batch No. 1779903474705								

Comment Table:
Remarks: T = Sodium Thiosulfate |

This report cannot be reproduced without written permission of AG Environmental RSC LLC. Test results are limited to those methods under which our lab is certified by ELAP. Results only relate to actual samples received. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.

Reviewed and approved by:

Victoria Langeland

Victoria Langeland | Document Control



AG ENVIRONMENTAL, RSC, LLC.
SULLIVAN COUNTY LABS
Water sample submission form

New York State Chain-of-Custody POTABLE WATER

COC# 83748

Cust. ID: 4847

Received: 05/27/2026 12:49 PM



Page 1 of 1

86 Queen Mountain Road, Ferndale, New York, 12734 / Phone: 845.704.8151 / Fax: 845.414.0051

Z19154



2026-02-26

02:42:33 PM

Bill-to Customer Information: (C55068)

Well/System Location Information

Customer Name:	Village of Red Hook	Name or PWS:	Village of Red Hook DW
Address:	7467 South Broadway	Address:	7467 South Broadway
Town:	RED HOOK State: NY Zip: 12571	Town:	RED HOOK State: NY Zip: 12571
Phone:	000-000-0000	NYS PWS-ID:	
Email:	treasurer@redhookvillage.gov	Contact Name:	Les Coon
Fax:		Phone:	8455443151

Please send my report to DOH.

Notes:

Village of Red Hook DW 2

Ice:

127 G1

10 CRR-NY 5-1.74 of the NY State Code requires the owner of a public water system shall ensure the approved environmental laboratory performing the analyses sends laboratory results to the Dept. of Health in a manner prescribed by them. Initial here _____ if you want us to forward your results to the Dept. of Health. Note: It is your responsibility to verify that they receive it.

Customer Sample Collection Data

Bottle Sample#	Sample Point	Date Sampled	Time Sampled	Init	Residual Chlorine	Test Requested - ELAP/EPA Method	Comments/ Sample Temp
1	SB00063545 • <i>Iron Stations in Red Hook</i>	5/27/26	11:18 A/P	<i>LS</i>	1.44	Coliform P/A & E.coli by SM22.9223B (Colilert) Method	
2			A/P				
3			A/P				
4			A/P				
5			A/P				

Relinquished By:	<i>Christopher A. Coon</i> SIGN HERE	Relinquished To:	<i>LS</i>	Received Date	5/27/26	Received Time	12:49pm
Relinquished By:		Relinquished To:		Received Date		Received Time	

* By signing, customer acknowledges that some samples may be sent to a sister (certified) LAB for analysis. Samples cannot be logged in and turnaround time clock will not start until any ambiguities are resolved. By executing this document, the client has read and agrees to be bound by Sullivan County Labs terms and conditions found on www.SullivanCountyLabs.com. Public water systems are required to report results to the local Dept. of Health office. When necessary, we reserve the right to subcontract testing to accredited laboratories that are certified by the state from which the sample was taken. Circumstances might require us to send your sample to an affiliated lab, either due to instrument backlog, hold time limitations, or non-accreditation in a particular test. You are giving us permission to do so by signing this COC. The alternate lab will be shown on your certificate of results with its approved ELAP #. The following information is provided by the customer and not by the laboratory: Source information, matrix, sample point, sampled date/time, residual chlorine, initials, and test requested.

Utility Billing Report
Water/Sewer Department
May 2026

Utility Bills Issued	\$1,420.78
Penalties/Finance Charges Issued	\$1,626.02
Utility Payments Received	\$38,660.57
Relevy Unpaid onto Property Taxes	\$0.00
Accounts Receivable Outstanding to the Village as of 5/1/2026	\$26,822.00

Bill Adjustments¹

- None

Submitted by,

Jennifer Cavanaugh, Water/Sewer Clerk

¹ All adjustments must be approved by Water Department and Mayor and reviewed by Board of Trustees. One adjustment allowed per 5-year period.

Red Hook Village Participation with the Cornell Cooperative Extension in the Climate Action Plan.

On Friday, May 29, I met via Zoom with Michelle Gluck of the Ulster County Department of the Environment and Scott Kleinberg of the Cornell Cooperative Extension to discuss Red Hook Village's plans to participate once again in the CCE's Climate Resilience Partnership. Following last year's completion of the climate planning tool, the main project for 2026 is to complete the Climate Vulnerability Assessment for the village, which will aid in an overall goal to gain certification in the climate action program. Thanks to Michelle Gluck, Red Hook has already completed the Climate Smart Resiliency Planning tool, and the assessment will move us further towards certification.

The overarching goal of the project is to ensure the village is prepared for changes related to climate such as heat waves, severe cold, flooding, storms, and other climate-related events. Materials in development include evacuation plans, access to preparedness, clear roles of authority in emergencies, and other contingencies for climate related events.

This year's project, as mentioned, is the vulnerability assessment, which will identify risks and mitigation for the village. The assessment will look at waste management, infrastructure, energy use, water use, green initiatives, and community action. Together with the planning tool, the assessment will aid in the development of an area-specific Climate Adaptation Plan.

Michelle Gluck has been the village's point person for the planning tool. She will resume her lead role in tasks related to the assessment, which will directly ask local residents, via survey, about climate and related issues. I will function as board liaison and will assist Michelle as and when needed. Scott Kleinberg will continue to work with us on CCE's side.

The project is funded externally, with no cost to the village. Subsequent to the 5/29 meeting between myself, Michelle, and Scott, Mayor Smythe confirmed Red Hook's enthusiastic willingness to partner with the CCE in this endeavor.

Craig Rothstein
Village of Red Hook Board of Trustees

Village of Red Hook Language Access Grant Project Update

In 2022 the Village of Red Hook partnered with the Red Hook Public Library to apply to Dutchess County for a MIG (Municipal Investment Grant Program). The Village of Red Hook & the RHPL were awarded \$42,755 for *"Implementation of a language access plan to provide translation services and on-demand interpretation services for non-English speaking individuals to communicate with various Village departments, including a 24-hour interpretation service and web applications to provide accessibility."* Since 2023 the Language Access Grant has been used for the following accessibility improvements:

1. 4 years of **Recite me** (an accessibility add-on for both the Village & Library websites)

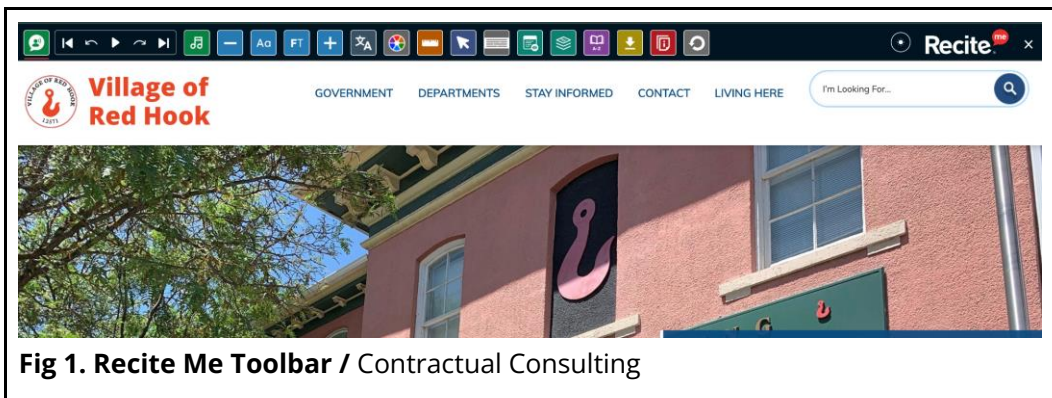


Fig 1. Recite Me Toolbar / Contractual Consulting

2. **Language Line** on-demand interpretation services (RHPD, & all Village Hall Clerk's offices)

3. **Language Line** on-demand translation services for items such as Sewer Information signs and packets, "What does the Village do for you" Brochures, Interior Building Signage, & Abrahams Park Survey

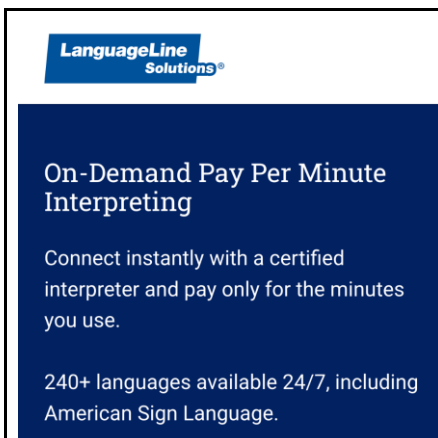


Fig 2. Language Line Interpretation Services / Contractual Consulting

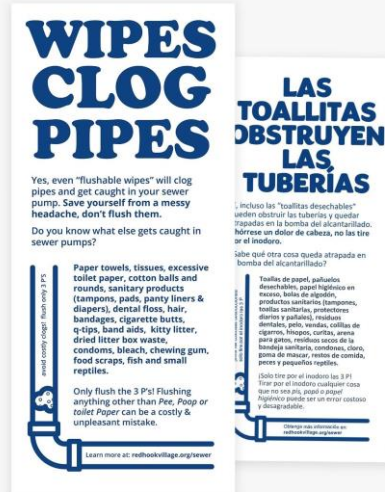


Fig 3a. Language Line Translation / Contractual Consulting



Fig 3b. Language Line Translation / Contractual Consulting

4. Printed Materials: 'What does the village do for you' Brochure printing and brochure holders in English & Spanish



Figure 4a. Brochure / Supplies



Figure 4b. Brochure Holders / Supplies

6. Event in-person interpretation for Kidscrabble 2024, High School event

7. Village interpretation Booth Equipment



Fig 5. Event Interpreter
/ Contractual Consulting



Fig 6. Interpretation Booth Equipment
/ Equipment & Supplies

7. Way Finding Signage inside the Village Hall

8. Chromebooks provided to Trustees at Monthly Board Meetings to allow access the meetings virtually (and to support Zoom assisted Live Interpretation of Meetings as-needed)



Fig 7. Wayfinding Signage / Equipment



Fig 8. Trustee Chromebook for Meetings / Equipment

The Initial Budget included having a consultant, Hudson Valley Interpreters Collective (HVIC) draft a Language Access plan for the Village and Library. After several meetings to explore the scope of variations of Village Services and Departments, the consultant shared with us that they did not anticipate having availability to draft a plan as extensive as we needed (although they still were eager to contribute to any ongoing in-person translation needs). The Village then applied for a budget adjustment to adjust the budget lines in the MIG.

The Mayor and I also met with community organizers Sam Rose (formally of Cultivar Community Farm) & Martha Tepepa (Red Hook Ofrenda Project) in pursuit of how to best reach community members who may need assistance with Interpretation and/or Translation.

In our conversations we realized that people will only interact with the Village if they know what the Village does, and how it is useful to them. It was out of that realization that the concept of the Village Brochure took shape. The Brochure explains what the departments do, and how an end user can interact with the services they provide.

In April of 2026 The Village put out a communications survey which identified possible improvements such as notification signage in front of Village Hall, and an exterior Notice Board. With \$25,616.94 left in equipment, signage can be purchased with the MIG grant as long as it also incorporates translation as part of the design and/or implementation.

The most rewarding part of this project were the ways in which interpretation and translation have become part of all Village offices in a systemic and sustainable way. Each of the clerks have access to Language Line, as do the RHPD Officers. Each clerk has a laminated guide ready for anyone who approaches them that cannot speak or understand English. Recite me is an operating ADA accessibility add-on we have had on our website for 4 years now. The Village Clerk is able to order translations for text as needed through a simple interface on the Language

Line website. The brochures and signs throughout Village Hall are in both English & Spanish, signaling that Village Hall will make deliberate efforts to serve the public regardless of a language barrier and that the Village has implemented systems, procedures and services to do so. The remaining budget will be used to print updated brochures, pay a final round of the annual Recite me fee & order bilingual exterior signage for Village Hall.

Line Item/Category	Budget Total	Spent as of 5/31/26	Remaining Balance
Contractual Consulting Interpretation/translation services (in-person, phone, and website)	\$9,947.00	\$8,353.35	\$1,593.65
Equipment Bilingual signage (indoor and outdoor), information board/receptacles for translated materials, laptops (chromebooks) and headsets to be used for interpretation services	\$29,925.00	\$4,355.48	\$25,569.52
Supplies Bilingual printed materials (e.g., water/sewer bill inserts, surveys, Village services, community events, etc.)	\$2,883.00	\$1,328.00	\$1,555.00
Total	\$42,755.00		\$28,718.17



Fig 8. Proposed Exterior Marquee Sign / Equipment

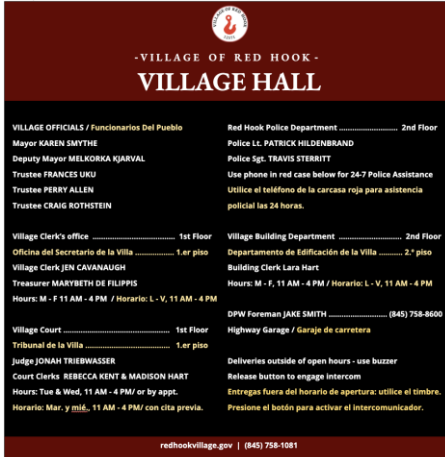


Fig 8. Proposed Exterior Letterboard Sign / Equipment

Source Links to items mentioned in my summary:

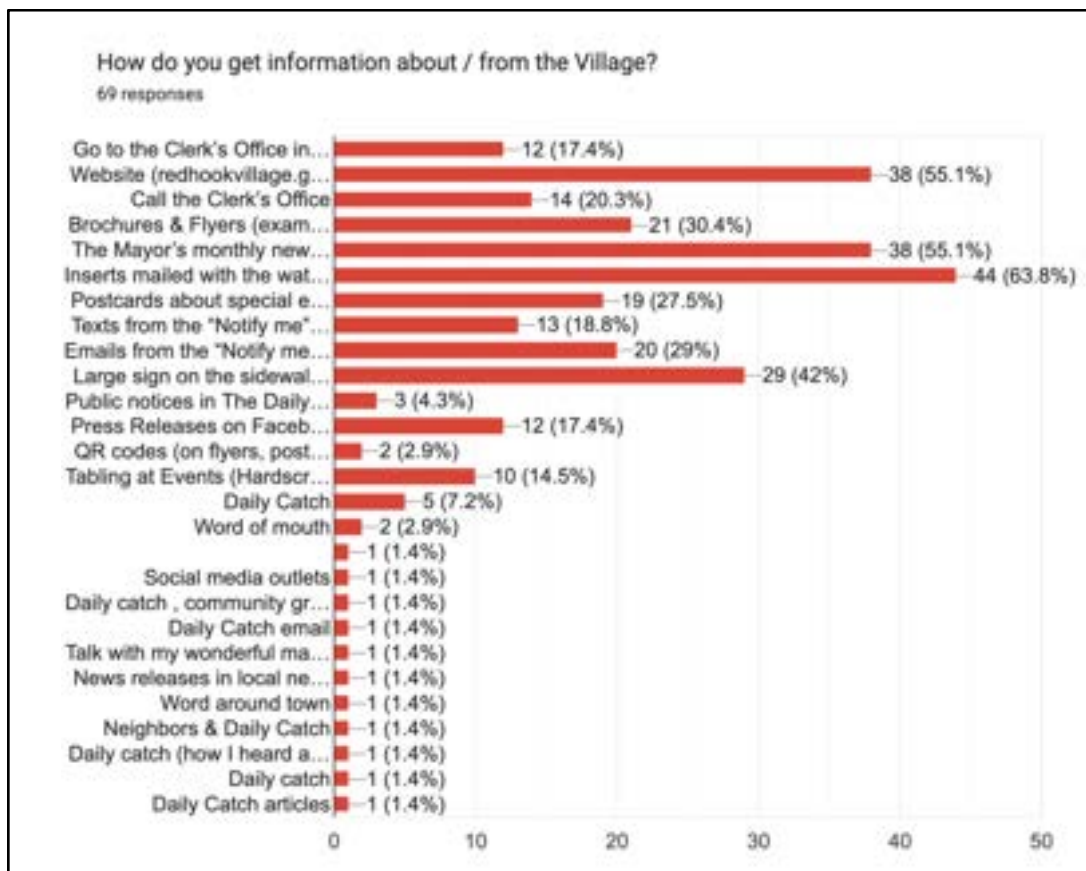
<https://www.dailyfreeman.com/2023/01/10/village-of-red-hook-to-use-nearly-43k-for-translation-services/>

<https://www.languageline.com/>

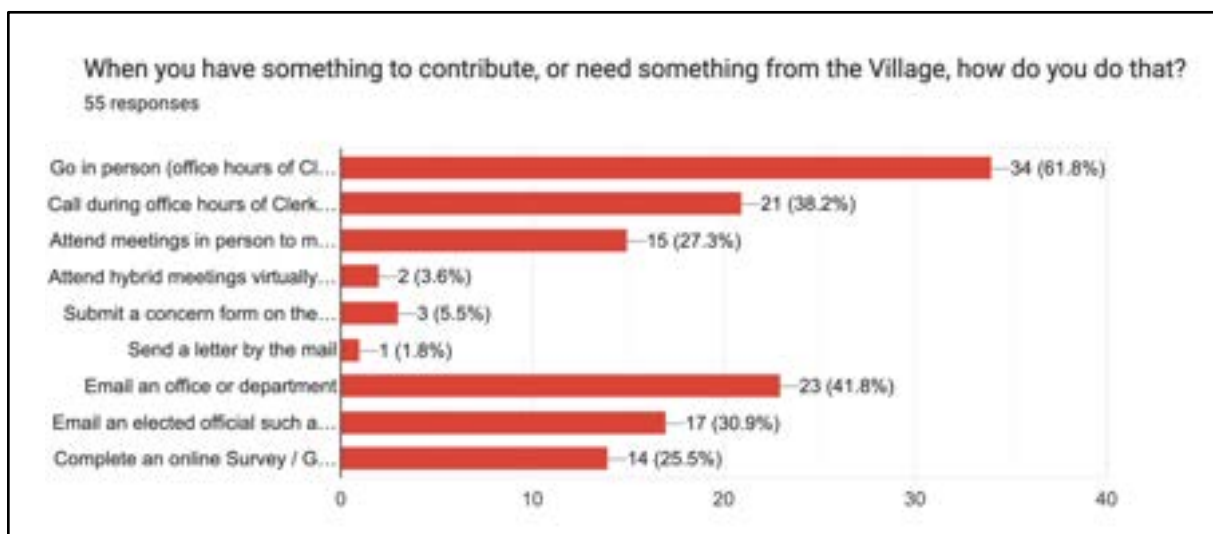
<https://reciteme.com/>

<https://www.dutchessny.gov/Departments/Planning/Municipal-Investment-Grant-Program.htm>

Village of Red Hook 2026 Communications Survey Summary Report



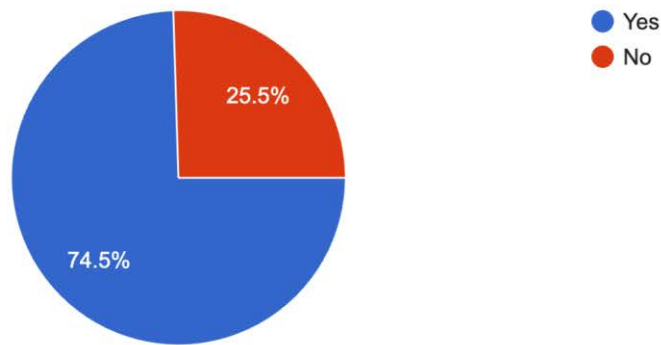
ANALYSIS: Largest answers were (44) Water Bill Inserts, (38) Website, (38) Mayor's Newsletter and (29) Large sign on Sidewalk. These fit with focused improvements we have made to make those communication methods more effective. We believe we can improve the Sign significantly.



ANALYSIS: A testament to the scale of our village is that most people go (34) physically to village hall if they need to let us know something. (21) People Call and (23) People email.

If you communicated in any of the above ways, were you satisfied with the reception/ response(s)?

51 responses



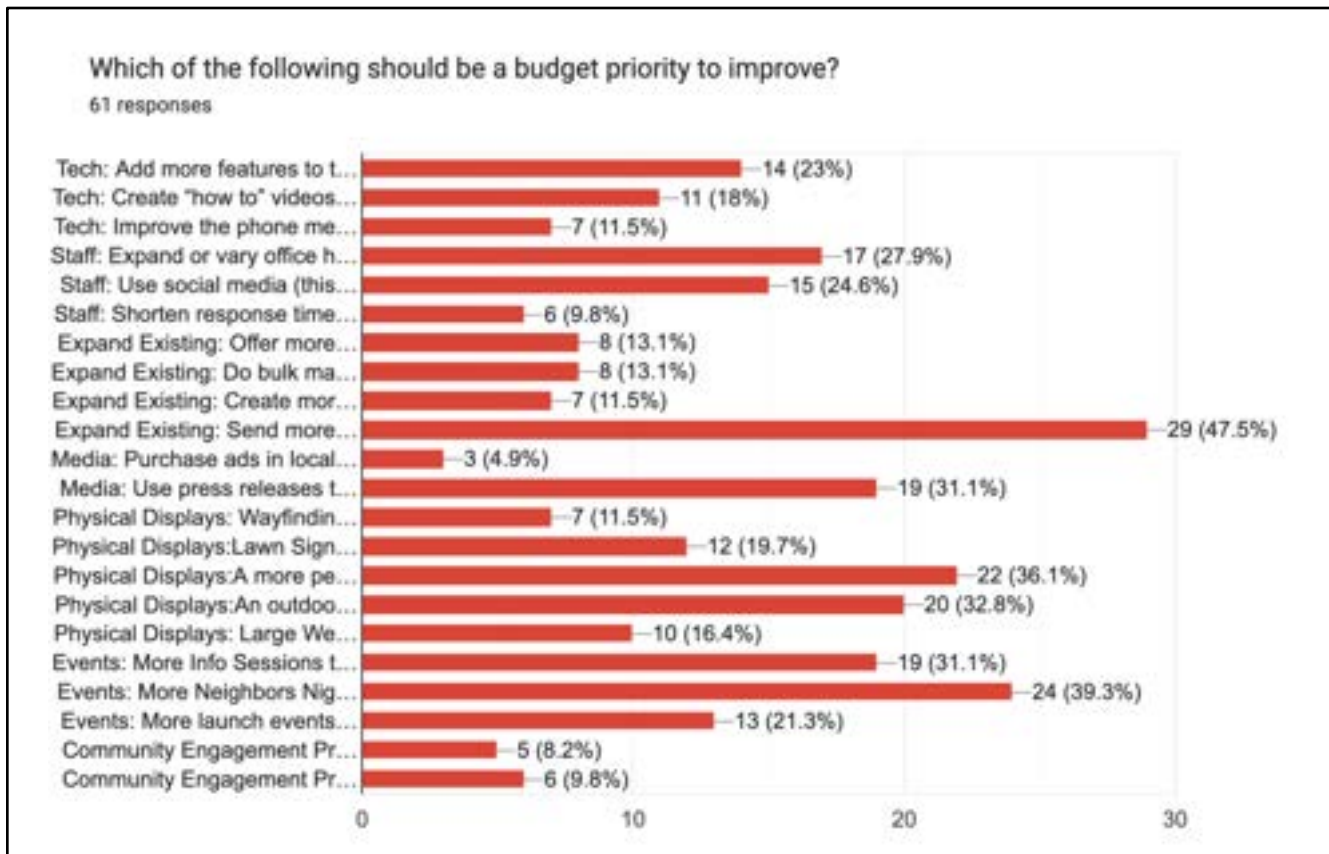
ANALYSIS: (38) People said yes (13) People said no, that is not surprising in that people who feel the need to fill out a survey may do so because they see need for improvement - so we asked what those reasons were specifically

if possible, please explain: 23 responses

- | | |
|----|---|
| 1 | When communicating via email I get the response in a timely fashion. |
| 2 | Everyone responded with a reasonable time. I do not feel as though all personal constituent concerns would be fully appreciated - but I was communicated with in a timely and respectful manner. |
| 3 | I called the village recently about a service and they called me back (after business hours!) to give me a response. I was so thankful that the response was so personalized with a return phone call. |
| 4 | The staff at the Village Hall are terrific. |
| 5 | As the Mayor knows I emailed about the situation with Catalina's deli and Mayor Karen was responsive as much as I think it's fair to expect her to have been. |
| 6 | In the past, emails related to the sewer had occasionally gone unanswered or responded with vague information. |
| 7 | I did not get a response about my concern when I wrote against taking over the boat club. |
| 8 | I didn't get any follow up info about the results of the survey |
| 9 | Searching on the village site is difficult because the titles are never the same. There is a lot of crossover between the village the town . It would be helpful to have the documents mention when there is more info on the town website . Timely submission of documents would be very helpful |
| 10 | Town clerk is great |
| 11 | No concern I have ever brought to the Village has been truly addressed |
| 12 | always satisfied |
| 13 | I think having a bigger presence on social media, FB & Instagram on upcoming meetings/events with multiple reminders will put the village meetings/events on folks radar. |
| 14 | It takes very little effort to communicate with the Village because there are multiple ways to do it. A periodic listing of the many ways might be helpful to those that forget. |

15	Having issues with the manner in which the snow was being cleared in our cul de sac. My initial concerns were addressed, however, my subsequent concerns were not.
16	Lara Hart and Jennifer Cavanaugh have been proactively helpful for different items as we renovate our house on 3 Linden.
17	Have been told to come to meetings to get answers yet at the meetings are told you can ask questions but board members will not answer
18	It doesn't seem that unless my concern aligns with an issue that's already under consideration it is disregarded
19	No response via emails, or was given incorrect information.
20	Village clerk. Had questions answered and received requested paperwork.
21	No response to requests or inquiries
22	Handicapped parking is inadequate at many businesses: Post office, etc.
23	Village employees are always very helpful.

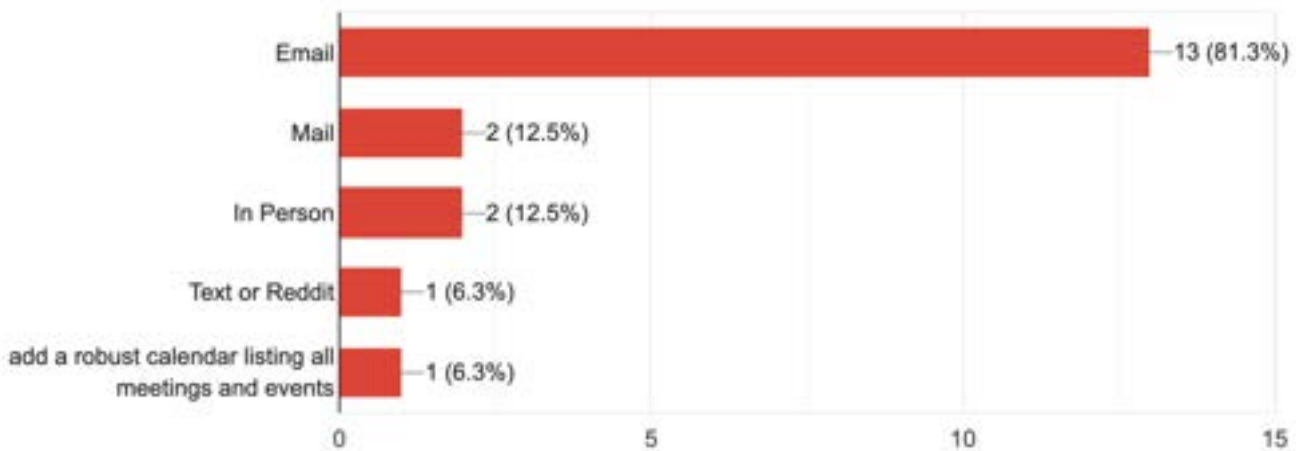
ANALYSIS: (6) Complimented Staff, (8) Were negative, (10) were positive (5) Had specific suggestions, or neutral feedback, most of the negative responses were around unanswered emails.



ANALYSIS: The largest vote for being a budget proprietary was (29) said Topic specific email newsletters should be a priority. Second highest was (24) for Neighbors Nights where the public can interact with officials in a less formal setting, it is great that those events we had in the past had such a positive impact. (22) Was for an outdoor sign and (20) was for an outdoor bulletin board.

If you selected 'shorten response time' as a budget priority, please specify method of communication.

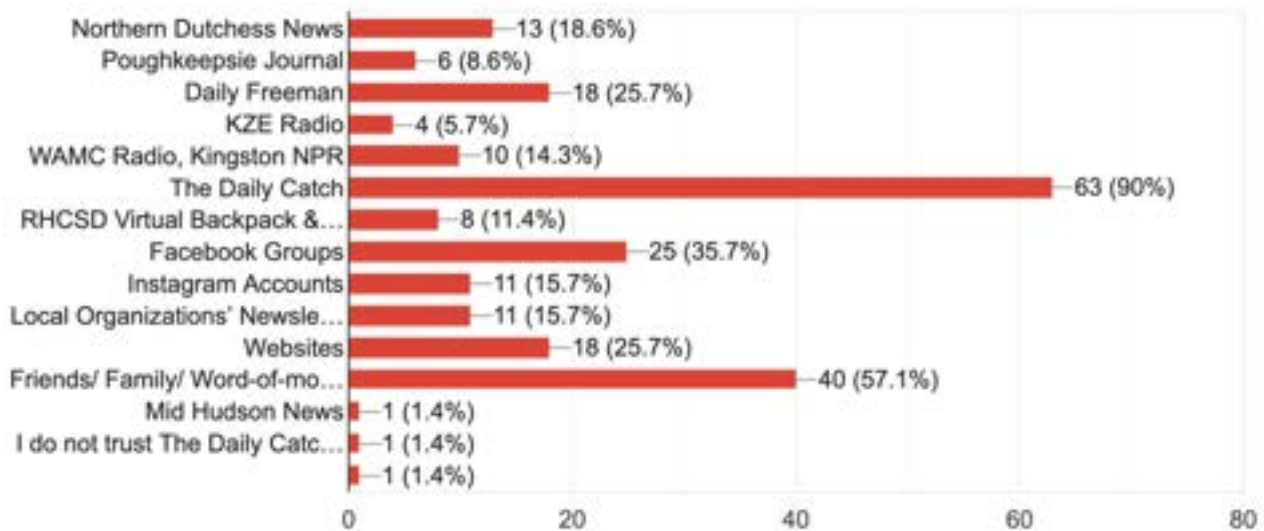
16 responses



Note that only 16 of the 70 survey respondents answered this question (the 81% can be misread as 81% of all respondents - not just 81% of those who answered the question)

How do you find out about local news & events?

70 responses



ANALYSIS: Not surprising that 90 % (63) of respondents find their local news from the Daily Catch, followed by (40)- Word of Mouth, and (25) Facebook groups, (18) people, just a quarter of respondents get their news through our paper of Record.

Perhaps Village should consider if there is a policy of how the Village responds to inaccuracies when they are identified in online newspapers and/or comments, and if the Village can employ Press Releases as a method to establish facts / or have a parttime communications officer that can help efficiently handle media requests and/or corrections.

Please list any specific Facebook Groups, Instagram Accounts, Organization Newsletters & or Websites that keep you up-to-date with local events & news?

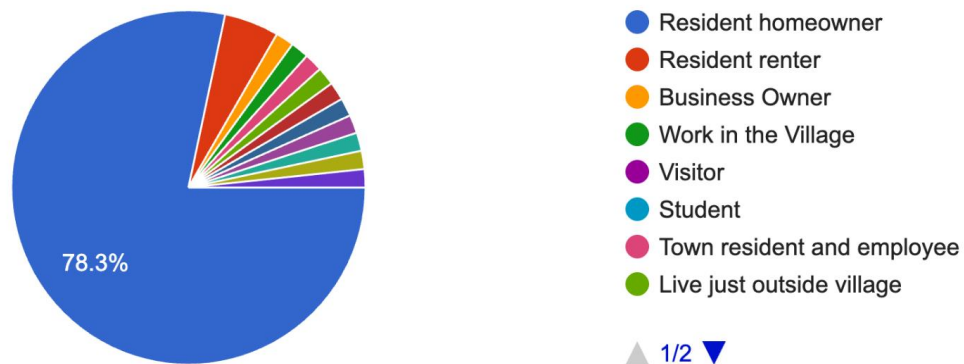
24 responses

1	Daily Catch
2	Daily catch
3	RHCSD Red Hook Moms Red Hook CAC
4	I will generate a list of every media outlet I can think of that I can engage with and share that with you ASAP
5	Red Hook Moms
6	Red Hook Mom's, Red Hook roundtable, Red Hook happenings
7	Red Hook Moms, Red Hook Dads
8	Red Hook moms
9	I am not on ANY social media! I do not believe social media should be a primary means of communication.
10	Use direct email and text more to update on relevant news, notices and important things happening.collect email and cell from all residents
11	Red Hook moms and dads, milan town hall
12	Several Red Hook specific fb groups ie: Red Hook Moms etc
13	This is a horribly drafted survey.
14	Jenrette Foundation, Rose Hill Farm, Corner Counter, Red Hook Public Library, Red Hook Community Center, Winnakee, Scenic Hudson, Bard College, Red Hook Chamber of Commerce, Central Hudson
15	Red Hook Moms, Fisher Center, RH Community Center
16	Mostly the mayor's newsletters
17	Village website
18	RH Village website, mayor's letter
19	Top Secret Folder, friends, Daily Catch
20	Red Hook Community

ANALYSIS: (8) for Red Hook moms, Several people named the website and the newsletter, most of the other responses were one offs.

What is your relationship to the Village of Red Hook?

60 responses



ANALYSIS: (47) responses were Resident Homeowners, (3) were Resident Renters, and the rest of the responses only had 1 each.

The takeaway is that the website, seasonal service update & Newsletter are reaching people - but that large impact items like a sign out front and bulletin board can be improved upon. People are reading the Daily Catch so it is important that we ensure what they are reading is accurate. When people need to reach the Village, they usually go in person to Village Hall, and second to that is calling or emailing which were almost equal. I also found it interesting how 40 of the 70 respondents said they find news from word of mouth - That struck me as how connected Red Hook community members are to each other. I was also struck by how neighbors nights were regarded as a priority, last year due both to the Events committee restructuring and scheduling Info Sessions we moved away from those events- and I think we can consider doing some of them again. - Also of note is how 50 residents answered the survey (70 survey respondents total) and that is only 2.5% of residents - which means even a survey like this promoted on the website, newsletter, bulletin board, flyers posted at cafes and the library and at the 4 corner posts and bus stops did not reach everyone.

Tues May 26, 2026 -

Update & background on Village 25MPH Speed Limit/School Speed Zone Project

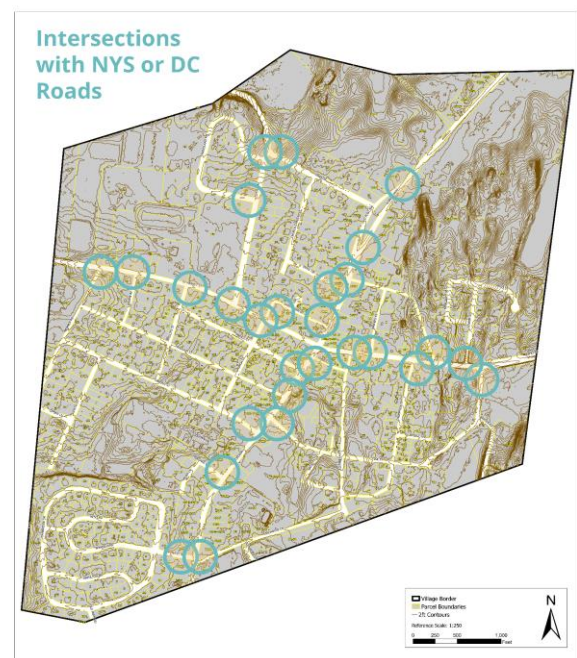
The current Village Speed Zone:

The Village currently has an “**Area Speed Zone**” for the entire Village - all NYS, Dutchess County & Village owned streets within the Village have 30 MPH speed limits. Having an Area Speed Zone allows the Village to maintain signs at the entrances of the Village abutting the Town of Red Hook which has a general speed limit of 35 (with exceptions set by NYSDOT*). **A linear speed zone** is setting just a section of a roadway at a different speed (say a school speed zone).

Reducing only Village owned roads to a lower speed limit without the DOT reducing their speeds would require the Village to purchase, post and maintain signage at every intersection that has differing speeds - see diagrams below:



Village of Red Hook



Village of Red Hook

The Laws regulating Village Speed Zones:

On August 12, 2022 Governor Hochul signed into law A.1007-A/S.2021-A Authorizing Municipalities to Reduce Speed Limits to 25 Miles Per Hour. Previously the default maximum speed limit throughout a city, town, or village could not be set lower than 30 mph. The law requires speed limits to be ***set in accordance with the MUTCD and be certified by a Professional Engineer who specializes in traffic operations.***

The Village area speed limit is complicated by the fact that we have a relatively small footprint bisected by two NYS highways (199 & Rt9) and County Route 79 (Linden Ave), which require us to petition the state and county to implement lowering the speed limit on the linear sections of their roads (the Village has no authority** over state routes).

Trustee Progress:

Trustee Kym Bradley-Rickard, took on the project after she was elected under the title of "Village Speed Limit to 25mph Initiative" (first listed in the May 2023 agenda)

To comply with the law's requirements the Village needed a professional Engineer to recommend reducing the speed limit. So at the Nov, 13th, 2023 meeting the Board approved getting a study from Creighton Manning an engineering firm to be paid for through ARPA funds.

After Trustee Bradley-Rickard left the board in early 2025 - Trustee Amy Smith volunteered to work on the speedzone project (first listed on June 9, 2025 Agenda as "Speed Limit/School Speed Zone").

The packet to request establishing a school speed zone on 199 & CO RT 79 (Linden Ave) was first sent to the Region 8, North & Central Dutchess Coordinator Mr. LaRose - who forwarded it onto the NYSDOT Regional Traffic and Safety Group. Janet Warden, the RHCSO Superintendent, and Bob Balkin, the Dutchess County DPW Commissioner both provided the Village with letters of support which were forwarded to NYSDOT as part of the Villages request.

After Amy Smith left the board, I took on the project - and it is listed as "School Speed Zone/25MPH Speed Limit" in the May 2026 Agenda. As of 10:04 today, May 26th, 2026 ; I talked to Dana Young who shared that The request is being reviewed by a Regional Traffic and Safety Group "Investigator" which will notify us with their decision. That office had previously told Amy it can take 3-4 months to receive an answer but I will continue to check in.

As for costs of implementing the school speed zone, there apparently is a rolling NYState grant available for 1-time purchases that will improve traffic safety (in regard to speeding) that Amy Smith has identified as a possibility for purchasing any equipment requested by

the DOT (flashing speed limit notification signs etc). However we will not know what the NYDOT requires or approves until they finish their investigation.

* From Town Website:

All speed limits in the Town of Red Hook are set by the New York State Department of Transportation. The Town cannot set or change any speed limits on Town Roads without the approval of the State DOT. The State DOT has the town roads listed with a Town wide speed limit of 35 mph, with the following exceptions:

College Park	25 mph
Forest Park	25 mph
Kidd Lane	30 mph
Oriole Mills	25 mph
Pitcher lane	40 mph
Rockefeller Lane	45 mph

**Currently our Assembly representative SHRESTHA has a bill in committee (there is also one in a State Senate committee as well), to allow municipalities to have the authority to lower speed limits on state roads deemed particularly dangerous - however it is unknown if those bills will leave the committee, or if our state roads would be meet the criteria set forth in the bill.

Source Links to items mentioned in my summary:

Village Code: § 190-5Speed limits: <https://ecode360.com/15547512>

Bill A.1007-A/S.2021-A: <https://www.nysenate.gov/legislation/bills/2021/A1007>

Nov 13th, 2023 Agenda: https://www.redhookvillage.gov/AgendaCenter/ViewFile/Agenda/_11132023-421

Creighton & Manning Proposal: https://www.redhookvillage.gov/DocumentCenter/View/1102/2023-10-27-Vlg-Red-Hook-Speed-Limit-Proposal_23-426R

Nov 13th, 2023 Resolution approve Traffic Evaluation Study:

<https://www.redhookvillage.gov/DocumentCenter/View/1091/Resolution-to-approve-Traffic-Evaluation>

October 6, 2025 Agenda: https://www.redhookvillage.gov/AgendaCenter/ViewFile/Agenda/_10062025-700

October 6, 2025 School Speed Zone Resolution:

<https://www.redhookvillage.gov/DocumentCenter/View/2237/Resolution-expressing-support-for-school-speed-zone>

Town Website regarding speed limits: <https://www.redhookny.gov/m/faq?cat=19>

Bills in NYS committees:

<https://www.nysenate.gov/legislation/bills/2025/A1754>

<https://www.nysenate.gov/legislation/bills/2025/S2713>

Village Hall Exterior: Improving Public Spaces & Communication

Make Communication more accessible:

1. New back door & police phone require updated signage.
2. Existing directory is mounted by Broadway door & is not accessible.
3. Feedback from Communications survey called for a Notice board & Marquee sign.
4. Language Access Grant funds can be used for accessible signage.

Create useful and beautiful spaces:

1. Front sidewalk needs a repair
2. Grass verge at prince street is located over a dry well that will be cleaned out this summer.
3. Scheduled repairs give Village an opportunity to improve those spaces.





Challenges By Broadway Entrance:

1. Narrow walkways.
2. Current Tree damaging sidewalk
3. Difficult to access bus because of cables, bus sign & street tree
4. Many of existing plants are invasive
5. No fixed signage to notify people of special events &/ or public hearings.
6. Directory is not at main entrance.

Current

Proposed

on large bed
99 sq ft
279 sq ft

sidewalk entry
115 sq ft

152 sq ft

Prince St Sidewalk
211 sq ft

151 sq ft

8 sq ft

Broadway St Sidewalk
337 sq ft

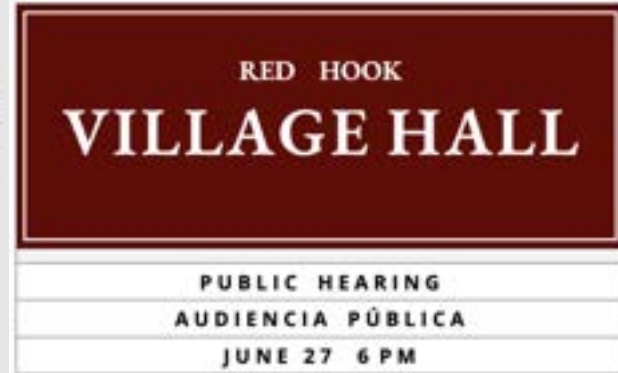
152 sq ft

8 sq ft

Dimensions: 2'2", 6'8", 0'8", 4'6", 21'9", 6'8", 9'9", 4'3", 8'6"

Proposed Plan:

1. Remove tree blocking bus stop and add tree to north bumpout in line with existing street trees.
2. Re-orient bench to face bus
3. Create an easier space to get on bus (and to wait for bus) by reducing the south planter.
4. Collaborate with PSC, VGC & RH Garden Club to plant trees & native pollinators.
5. Use Language Access Grant to purchase marquee sign that can accommodate a line of Spanish translation.



Marquee Sign Mockup



Challenges of Prince St Entrance:

1. Planter has blooms only once a year.
2. Outdated signage needs updating and current interior notice board is only available when building is open.
3. Bench faces garbage can
4. Grass verge has little use aside from providing a seasonal snow buffer.





Current



Proposed

Prince St Entrance



Proposed Plan for Prince St:

1. Replace Verge with pavers & plantings to create a Prince St pollinator Garden.
2. Activate Public space with multi-functional seating area.
3. Felt letterboard directory sign
4. Public Notice Board for postings
5. Educational sign about Pollinator Pathway.



Letterboard Mockup



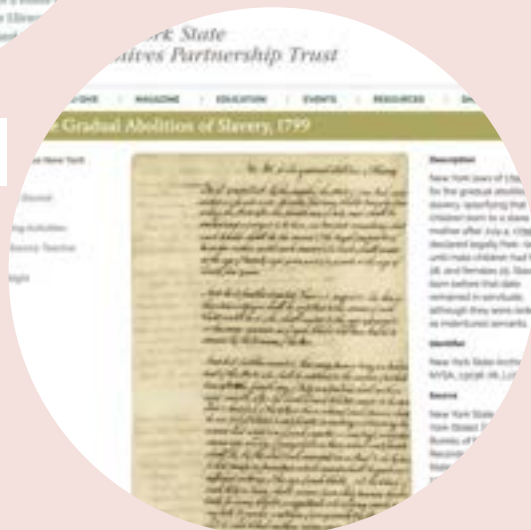
<https://www.nysarchivestrust.org/education/consider-source/browse-primary-source-documents/slavery/act-gradual-abolition-slavery-1799>

Red Hook Black History Trail

Bill Jeffway

October 31, 2020

<https://dchsnyc.org/rhbht/>



Idea for Next year:

1. In NY State the Gradual Abolition of Slavery granted freedom. This act declared that anyone born into slavery before July 4, 1799, would finally be emancipated on July 4, 1827.
2. Next year, July 4, 2027, will be the 200th anniversary of the end of Slavery in NY State.
3. Prince St was named after a Black Resident Prince Ellsworth (his house was the first house on the street). We have an opportunity in the Prince St Garden, to share the history of Prince st (as outlined in Bill Jeffways project) and also recognize and commemorate that next year will mark 200 years of freedom for New Yorkers.

Funding, How will this be paid for?

1. **Accessible Signage:** Language Access Grant is a pre-approved Grant that will cover signs and notice board (\$25,569.52 balance remaining in equipment). I have requested quotes from several local and regional sign fabricators.
2. **Sidewalk Repair & Paver replacement :** Streets & Sidewalks budget
3. **2 Street Trees:** We will be requesting trees from Village Green for fall planting day.
4. **Plantings:** Hoping to engage with the Village Green, Public Spaces Committee, Climate Smart Committee & Red Hook Garden Club to see if they have interest in sourcing native plantings & facilitating planting days.
5. **Benches:** Already have will reorient the two existing benches
6. **Table:** We have picnic table ready in storage at Highway Garage.



A look through History

How the Village Hall Building has evolved.

BROADWAY SOUTH OF FIRST NATIONAL BANK, Red Hook, N. Y.



When the building
was a bank there
were double doors,
flat steps and no
plantings





These images are pre-renovation
Hook has changed, so
has building color, flag
poles, plantings and door
(which used to be the
main entrance).

