

WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF: January 2026

SPEDES PRMIT NO.

FACILITY NAME

FACILITY OWNER

FACILITY LOCATION

NY-0271420**Village of Red Hook****same****Red Hook, NY**

DAY	DATE	Daily Precip. in/day	VOLUME OF SEWAGE TREATED			TEMPERATURE (°F)		pH (S.U.)				Settleable Solids (mg/l)		B.O.D.5. (mg/l)		Suspended Solids(mg/l)	
			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	0.08		0.0338			60.3			7.17	7.17		<0.1				
	2	0.00		0.0177			60.8			7.17	7.17		<0.1				
	3	0.00		0.0274			53.4			7.05	7.05		<0.1				
	4	0.00		0.0247			51.26			7.07	7.07		<0.1				
	5	0.00		0.0244			60.08			7.19	7.19		<0.1				
	6	0.00		0.0213			63.68			7.15	7.15		<0.1				
	7	0.20		0.0237			54.1			7.13	7.13		<0.1				
	8	0.00		0.0240			59.2			7.06	7.06		<0.1	176	3.9	180.4	6.8
	9	0.00		0.0345			55.04			7.00	7.00		<0.1				
	10	0.00		0.0283			53.96			7.01	7.01		<0.1				
	11	0.30		0.0256			54.68			7.21	7.21		<0.1				
	12	0.00		0.0249			58.1			7.18	7.18		<0.1				
	13	0.00		0.0248			59.72			7.18	7.18		<0.1				
	14	0.00		0.0176			54.5			7.19	7.19		<0.1				
	15	0.00		0.0292			57			7.14	7.14		<0.1				
	16	0.00		0.0271			57			7.00	7.00		<0.1				
	17	0.10		0.0214			56.84			7.12	7.12		<0.1				
	18	0.20		0.0243			51.08			7.14	7.14		<0.1				
	19	0.30		0.0239			50.9			7.20	7.20		<0.1				
	20	0.00		0.0250			48.92			7.16	7.16		<0.1				
	21	0.00		0.0295			54.5			7.08	7.08		<0.1				
	22	0.00		0.0275			56.1			7.10	7.10		<0.1	163	4.1	173	11.6
	23	0.00		0.0190			52.16			7.24	7.24		<0.1				
	24	0.00		0.0224			51.6			7.12	7.12		<0.1				
	25	0.00		0.0280			49.1			7.15	7.15		<0.1				
	26	0.00		0.0190			53.78			7.19	7.19		<0.1				
	27	0.00		0.0241			55.04			7.17	7.17		<0.1				
	28	0.00		0.0260			57.02			7.30	7.30		<0.1				
	29	0.00		0.0269			55.4			7.20	7.20		<0.1				
	30	0.00		0.0229			53.6			7.10	7.10		<0.1				
	31	0.00		0.0177			48.6			7.01	7.01		<0.1				
Total Precip. 1.18			Monthly Average			Monthly Maximum		Monthly				Monthly Maximum	Monthly Maximum	30 day flow-weighted avg (1) inf.(mg/l)		30 day flow-weighted avg (1) inf.(mg/l)	
			0.025			Influent	Effluent	Minimum	Maximum	Minimum	Maximum		0.0	163	4.1	173	11.6
														%Rem.->	97	%Rem.->	93
Max:			0.0345									30 Day Average Quantity Loading (1)		0.88	lbs/day	2.49	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 Tem

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

Fixed Media Process Control										Activated Sludge Process Control						
Day	Date	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)
		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				11.8											
	2				11.6											
	3				11.3											
	4				11.1											
	5				11.5											
	6				11.5											
	7				11.1											
	8		0.113		11.5		2.5		17.1							
	9				11.3											
	10				11.5											
	11				11.1											
	12				11.4											
	13				11.9											
	14				11.1											
	15				10.6											
	16				12.3											
	17				12.2											
	18				10.9											
	19				10.5											
	20				12.6											
	21				12.9											
	22				9.8											
	23		0.088		12.5		3.9		23.9							
	24				13.0											
	25				12.6											
	26				12.7											
	27				13.1											
	28				12.6											
	29				12.1											
	30				12.9											
	31				13.1											
Min:					9.8											
30 Day Average																
Quantity		MAX:	0.113					MAX:	23.9							
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.

Effect on Receiving Stream

[illegible]**TRUCKED WASTE RECEIVED THIS MONTH**

- 1- Septage, holding tank waste and portable toilet waste
- Total

Total	Max day
100	100
90	90
80	80
70	70
60	60
50	50
40	40
30	30
20	20
10	10
0	0

Volume (Gal.)

- 2- All other wastes

	Total	Max day
1. Total	100	100
2. Max day	100	100
3. Total	100	100
4. Max day	100	100
5. Total	100	100
6. Max day	100	100
7. Total	100	100
8. Max day	100	100
9. Total	100	100
10. Max day	100	100
11. Total	100	100
12. Max day	100	100
13. Total	100	100
14. Max day	100	100
15. Total	100	100
16. Max day	100	100
17. Total	100	100
18. Max day	100	100
19. Total	100	100
20. Max day	100	100
21. Total	100	100
22. Max day	100	100
23. Total	100	100
24. Max day	100	100
25. Total	100	100
26. Max day	100	100
27. Total	100	100
28. Max day	100	100
29. Total	100	100
30. Max day	100	100
31. Total	100	100
32. Max day	100	100
33. Total	100	100
34. Max day	100	100
35. Total	100	100
36. Max day	100	100
37. Total	100	100
38. Max day	100	100
39. Total	100	100
40. Max day	100	100
41. Total	100	100
42. Max day	100	100
43. Total	100	100
44. Max day	100	100
45. Total	100	100
46. Max day	100	100
47. Total	100	100
48. Max day	100	100
49. Total	100	100
50. Max day	100	100
51. Total	100	100
52. Max day	100	100
53. Total	100	100
54. Max day	100	100
55. Total	100	100
56. Max day	100	100
57. Total	100	100
58. Max day	100	100
59. Total	100	100
60. Max day	100	100
61. Total	100	100
62. Max day	100	100
63. Total	100	100
64. Max day	100	100
65. Total	100	100
66. Max day	100	100
67. Total	100	100
68. Max day	100	100
69. Total	100	100
70. Max day	100	100
71. Total	100	100
72. Max day	100	100
73. Total	100	100
74. Max day	100	100
75. Total	100	100
76. Max day	100	100
77. Total	100	100
78. Max day	100	100
79. Total	100	100
80. Max day	100	100
81. Total	100	100
82. Max day	100	100
83. Total	100	100
84. Max day	100	100
85. Total	100	100
86. Max day	100	100
87. Total	100	100
88. Max day	100	100
89. Total	100	100
90. Max day	100	100
91. Total	100	100
92. Max day	100	100
93. Total	100	100
94. Max day	100	100
95. Total	100	100
96. Max day	100	100
97. Total	100	100
98. Max day	100	100
99. Total	100	100
100. Max day	100	100

- 3- Number of Part 364 haulers currently approved to transport wastes to this POTW

a. Septage, etc

b. All others

Name and amount of chemicals used in treatment process during month:

a.	gallons
b.	gallons
c.	Gallons
d.	lbs.
e.	Gallons
f.	Gallons

Amount of electrical power consumed:

a. Commercial	_____	kilowatt hours
b. Stand-by	_____	kilowatt hours

Amount of fuel consumed:

a. Natural Gas	_____	cubic feet
b. Oil	_____	gallons
c. Gasoline	_____	gallons
d. Coal	_____	tons
e. Digester Gas	_____	cubic feet
f. propane	_____	gallons

Sludge removal from plant: _____

a. amount _____

b. solid content _____

c. Volatile Solids Content _____

d. Disposal Site: Superior Sanitation

Other Solid Wastes:

a. Screenings _____

b. Grit _____

c. Ashes _____

d. _____

e. _____

f. _____

g. Disposal Site _____

Digester Gas Wasted

Labor expended:

[illegible]

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Leslie A Coon Jr.

Signature of Chief Operator or Designated Facility Representative

2/28/2026

Date _____