

June 2025

FACILITY LOCATION

US Route 9 (near O'Callaghan Ln)/Village of Red Hook

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			
7467 South Broadway; Red Hook, NY 12571						845-758-1081			Robert Flores		4A			
DAY	DATE	CBOD(5-Day)(11/1-5/31) BOD (5-Day)(6/1-10/31) [Permit: 5.0 mg/L]		U.O.D. (11/1-5/31) [Permit: 34.0 mg/L]	SUSPENDED SOLIDS [Permit: 10.0 mL/L]		TKN, Total	TOTAL AMMONIA as N [Permit: 6/1-10/31, 0.98 mg/L 11/1-5/31, 1.81 mg/L Effluent mg/L]	FECAL COLIFORM [Permit: 200 No./100 mL]					
		Influent mg/L	Effluent mg/L	Effluent mg/L	Influent mg/L	Effluent mg/L	Effluent mg/L	Effluent mg/L	Effluent MF or No./100mL					
Sun	1													
Mon	2													
Tue	3													
Wed	4													
Thu	5	210	<4.7	32.3	40.0	29.5	5.60	0.644	<10					
Fri	6													
Sat	7													
Sun	8													
Mon	9													
Tue	10													
Wed	11	130	<4.0	20.5	48.4	5.90	3.23	0.261	<10					
Thu	12													
Fri	13													
Sat	14													
Sun	15													
Mon	16													
Tue	17													
Wed	18	160	<4.0	18.6	46.7	3.40	2.81	0.368	<10					
Thu	19													
Fri	20													
Sat	21													
Sun	22													
Mon	23													
Tue	24													
Wed	25	360	<4.0	20.3	28.0	<1.00	3.17	0.213	<10					
Thu	26													
Fri	27													
Sat	28													
Sun	29													
Mon	30													
	31													
		30 day flow-weighted avg ⁽¹⁾		Monthly	Monthly Maximum		29.5	Maximum	30 day geometric mean ⁽¹⁾					
		inf.(mg/l)	eff.(mg/l)	Maximum	30 day flow-weighted avg ⁽¹⁾			0.644						
		215	4.2	32.3	inf.(mg/l)	eff.(mg/l)		Average	10					
		%Rem.->	98		40.8	12.93		0.37						
		30 Day Average			%Rem.->	68		lbs/day						
		Quantity Loading ⁽¹⁾	0.7	lbs/day	2	lbs/day		0.06						

(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

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