

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		0.0287		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		0.0282		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														
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