

Superintendents Summary Report for 2025																								
	FLOW	Precip	CBOD5		REM	Tot Susp Solids		REM	Settleable Solids		REM	Total Nitrogen			REM	Phosphorous		REM	Ammonia		CON	TKN		REM
	MGD	Inches	In	out	%	In	out	%	In	out	%	In	out	%	In	out	%	In	out			In	out	
	AVG		Limit			Limit			Limit			Limit				Limit			Monitor			Monitor		
			18 mg/L			20 mg/L			0.3 mL/L			6.0 mg/L				1.0 mg/L			1800 lbs./Day			11000 lbs/Day		
Jan	14.56	1.06	200	8	96%	193	4.6	98%	11.90	0.10	99%	23.5	2.8	88%	6.44	0.220	97%	13.5	0.25	98%	23.3	1.3	94%	
Feb	16.21	3.17	171	8	95%	161	3.6	98%	11.60	0.10	99%	21.8	2.9	87%	5.45	0.150	97%	12.8	0.40	97%	21.2	1.5	93%	
Mar	19.99	2.08	132	9	93%	140	7.3	95%	8.60	0.10	99%	18.2	4.3	76%	2.86	0.450	84%	9.0	0.15	98%	17.5	1.8	90%	
Apr	17.38	2.95	168	9	95%	174	5.9	97%	9.90	0.10	99%	22.5	2.8	88%	2.90	0.400	86%	11.8	0.14	99%	22.2	1.6	93%	
May	24.03	5.83	123	9	93%	138	9	93%	15.50	0.10	99%				2.36	0.490	79%	7.5	0.20	97%				
Jun																								
Jul																								
Aug																								
Sep																								
Oct																								
Nov																								
Dec																								
		TOT																						
Avg	18.43	15.09	159	9	94%	161	6.1	96%	11.50	0.10	99%	21.5	3.2	85%	4.00	0.342	89%	10.9	0.23	98%	21.1	1.6	92%	
With 4 Data points left, Average TN mg/L/Day = 2.9																								
With 4 Data points left, Average TKN mg/L/Day = 1.7 mg/L																								
Ammonia limit equates to approx 6 mg/L monthly Avg.(Monitor Only) / TKN limit equates to 38 mg/L Monthly Avg. (Monitor Only)																								
TN limit is 6.0 mg/L From OO1 (New Limit, Was Monitor) REM = Removal %																								
The Permit for TN = Rolling 12 Month SUM, from Outfall OO1, (Was O1A) Not to Exceed 639,261 lbs.																								
Outfall OO1 includes Flow Through O1B (DN Cell Bypass) (Above 35 MGD)																								
These numbers represent Outfall from OO1																								