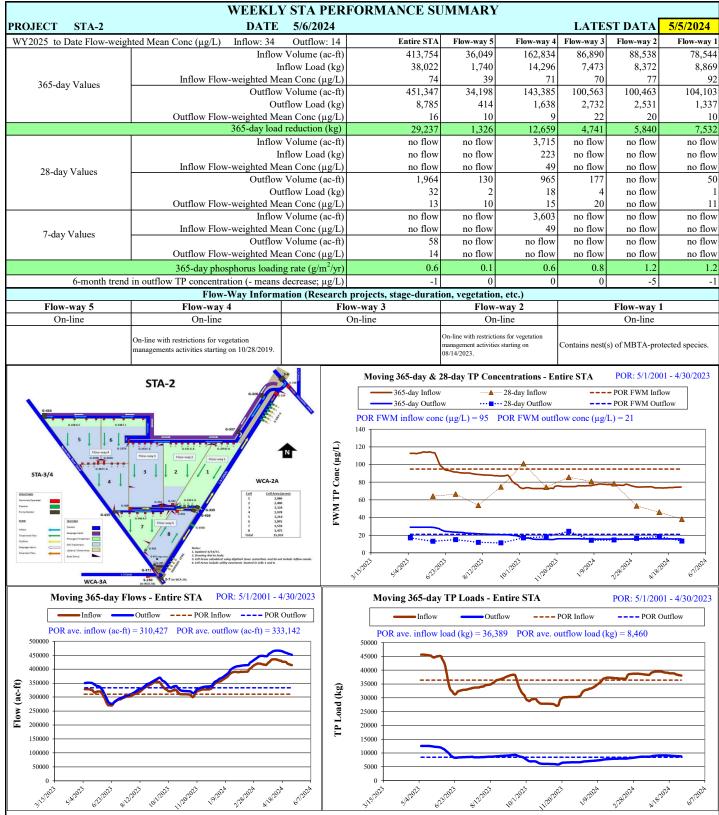


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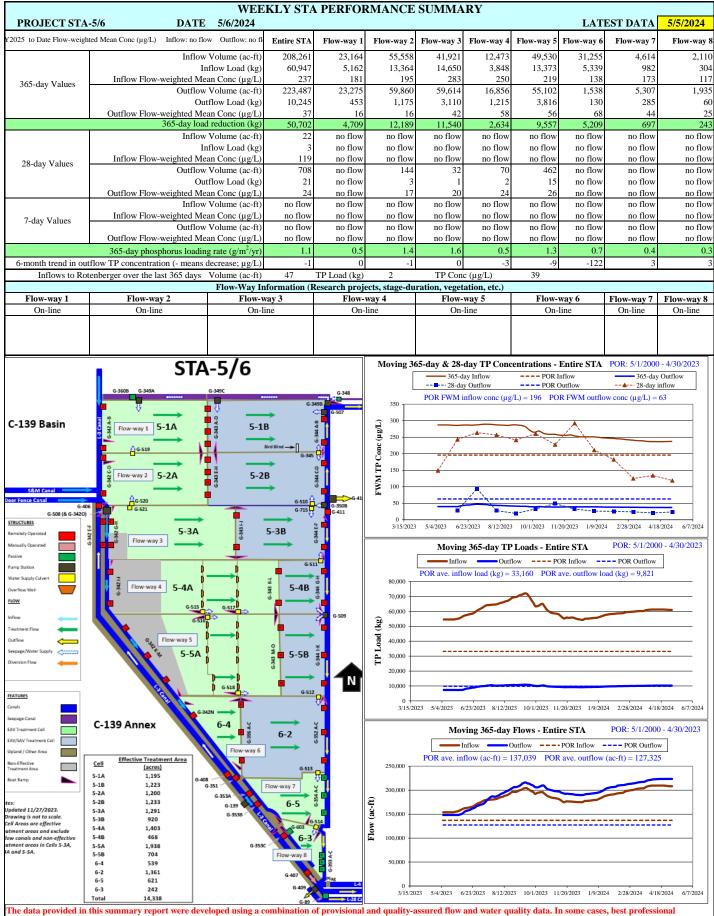
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PROJECT STA-3/4		CRFORMANCE SUI DATE 5/6/2024			T DATA	5/5/2024
WY2025 to Date Flow-weighted Mean	Conc (µg/L) Inflow: 11		Entire STA		C Flow-way	E Flow-w
		Inflow Volume (ac-ft)		212,976	259,342	30,4
365-day Values	Inflow Load (kg)		· · · · · ·	13,354	13,417	1,7
	Inflow Flow-weighted Mean Conc (µg/L)			51	42	
	Outflow Volume (ac-ft)		· · · · ·	198,219	208,334	42,3
	Outflow Load (kg)			3,308	2,960	9
	Outflow Flow-weighted Mean Conc (µg/L)			14	12	
		365-day load reduction (kg)	36,695	10,046	10,458	8
28-day Values		Inflow Volume (ac-ft)	· · · ·	8,960	9,188	9,1
		Inflow Load (kg)		716	786	7
	Inflow Flow-	Inflow Flow-weighted Mean Conc (µg/L)		65	69	
		Outflow Volume (ac-ft)		7,884	5,876	7,2
		Outflow Load (kg)		160	121	1
	Outflow Flow-	weighted Mean Conc (µg/L)		17	17	
7-day Values		Inflow Volume (ac-ft)	8,917 110	2,990	3,050	2,8
	Inflow Flow-	Inflow Flow-weighted Mean Conc (µg/L)		60	66	
, aug , araos		Outflow Volume (ac-ft)	- ,	2,539	1,922	2,3
	Outflow Flow-	weighted Mean Conc (µg/L)	16	15	19	
	365-day Phosph	orus Loading Rate (g/m <sup>2</sup> /yr)	0.8	0.7	0.6	Ν
6-month trend	<b>7</b> 1	ion (- means decrease; µg/L)		-1	0	
		rch projects, stage-duration		etc.)		
W Flow-way		Flow-way		E Flov	w-way	
On-line		On-line			line	
			On-line with restr 8/29/2023.	rictions for vegetati	ion management	activities effect
ev Land	6-370 Carlo States Torian States Torian States Torian States Sta	120	utflow	28-day Inflow 28-day Outflow 96 POR FWM	POR Ini POR Ou outflow conc (	ıtflow
ey Land fildlife	6-70 Hor Transmit Call Hory Statis Cash Hor Transmit Call Cash Hor Transmit Call Cash Ho		utflow	28-day Outflow 96 POR FWM	POR Ou	itflow
ley land //diffe ement Area	6-370 	365-day O POR FWM inflo 100 1	utflow ····································	28-day Outflow 96 POR FWM 96 POR	POR: 5/1/20	utflow µg/L) = 15
ley Land vidifie greenent Area 2,485 (pictures 175 A Point refer 2,486 (pi	6-370 	365-day O POR FWM inflo 120 120 0 100 100 100 100 100	utflow ····································	28-day Outflow 96 POR FWM 96 POR	POR: 5/1/20	utflow µg/L) = 15

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