WEEKLY STA PERFORMANCE SUMMARY								
PROJECT STA-1E	DATE 4/28/2025	LATEST DATA						
WY2025 to Date Flow-weighted Mean Conc (μg/L) Inflow: 151 Outflow: 25			W Flow-way	C Flow-way	E Flow-way			
	Inflow Volume (ac-ft)	94,881	41,328	21,093	11,483			
	Inflow Load (kg)	17,677	3,972	2,277	854			
265 day Values	Inflow Flow-weighted Mean Conc (µg/L)	151	78	88	60			
365-day Values	Outflow Volume (ac-ft)	78,568	44,868	17,943	5,182			
	Outflow Load (kg)	2,420	1,106	819	87			
	Outflow Flow-weighted Mean Conc (µg/L)	25	20	37	14			
	15,257	2,867	1,458	767				
	Inflow Volume (ac-ft)	2,907	433	291	739			
	Inflow Load (kg)	559	46	14	60			
20 day Values	Inflow Flow-weighted Mean Conc (µg/L)	156	86	40	66			
28-day Values	Outflow Volume (ac-ft)	1,080	671	no flow	304			
	Outflow Load (kg)	39	20	no flow	6			
	Outflow Flow-weighted Mean Conc (µg/L)	30	24	no flow	16			
	Inflow Volume (ac-ft)	1,100	74	90	193			
7-day Values	Inflow Flow-weighted Mean Conc (µg/L)	159	58	36	66			
	Outflow Volume (ac-ft)	no flow	no flow	no flow	no flow			
	Outflow Flow-weighted Mean Conc (µg/L)	no flow	no flow	no flow	no flow			
	365-day Phosphorus Loading Rate (g/m²/yr)			N/A	N/A			
6-month trend in	6-month trend in outflow TP concentration (- means decrease; μg/L)			1	-4			
Redirected to STA-1 Inflow Basin for the last 365 days	through G-311 Volume (ac-ft) 2,433	Load (kg)	260	Conc (µg/L)	86			

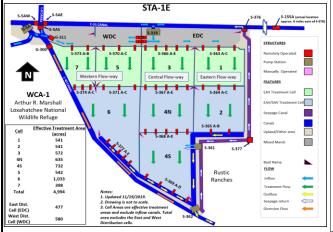
Flow-Way Information (Research projects, stage-duration, vegetation, etc.)

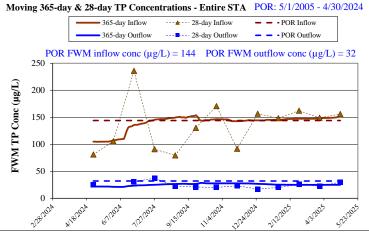
 W Flow-way
 C Flow-way
 E Flow-way

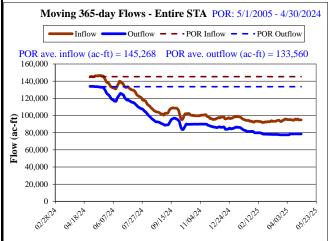
 On-line
 Off-line
 On-line

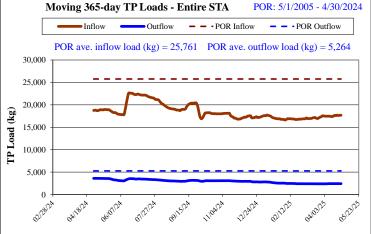
On-line with restrictions for post-construction vegetation grow in starting on 12/27/2023.

Off-line for construction activities effective 7/16/2024.









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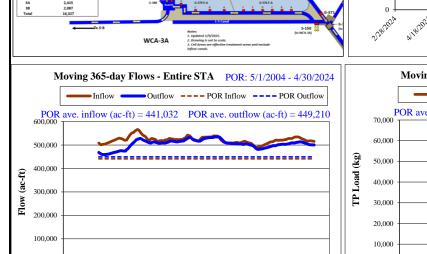
		WEEKLY STA PER				ARY			
PROJECT				DATE	4/28/2025		LATE	ST DATA	4/27/2025
Y2025 to Date Flow-we	eighted Mean Co	40 /		tire STA	W Flow-way	E Flow-way	N Flow-way	Cell 6	Cell 7+8
		Inflow Volume (ac-ft)		156,753		52,206	60,136		102,623
		Inflow Load (kg)		35,934		8,704	13,083	-	4,524
365-day Values	Infl	ow Flow-weighted Mean Conc (μg/L)		186		135	176		36
•		Outflow Volume (ac-ft)		154,520		57,631	63,026		79,641
	0 40	Outflow Load (kg)		3,933		3,581	1,161	1,578	1,873
	Outfl	ow Flow-weighted Mean Conc (μg/L)		21	20	50	11 022	19	19
		365-day load reduction (kg)		32,001	8,109	5,123	11,923		2,65
		Inflow Volume (ac-ft) Inflow Load (kg)		7,256 1,383		6,237	no flow		6,046
	T _{en} £1	ow Flow-weighted Mean Conc (µg/L)				1,026	no flow		3
28-day Values	Inii	Outflow Volume (ac-ft)		4,190	no flow 483	133 5,562	no flow no flow	no flow 51	3,70
		Outflow Volume (ac-n) Outflow Load (kg)		123		219	no flow	31	10:
	Outfl	low Flow-weighted Mean Conc (µg/L)		24	17	32	no flow	16	2
	Outil	Inflow Volume (ac-ft)		1,169	no flow	1,258	no flow	130	81
	Infl	low Flow-weighted Mean Conc (µg/L)		1,109	no flow	1,238	no flow	21	2
7-day Values	11111	Outflow Volume (ac-ft)		100		815	130		no flo
	Outfl	low Flow-weighted Mean Conc (µg/L)		18		29	21	no flow	no flo
		2							
		ay Phosphorus Loading Rate (g/m²/yr)		0.8		1.0	1.2		0.
6-month trend		oncentration (- means decrease; µg/L)		2		9	-1		120
		etion to STA-1E over the last 365 days				Load (kg)	1,220	Conc (µg/L)	138
	Redire	ection to S-5AS over the last 365 days			- , -	Load (kg)	36,074	Conc (µg/L)	126
***		Flow-Way Information (Research	ı proje	cts, stag		etation, etc.)	T		
W Flow-wa	ıy	E Flow-way			N Flow-way		Cells 6, 7, and 8		
On-line		On-line			On-line			On-line	
STA-1W & Expansion No. 1				POR I 400 350 300 250 200 150	y & 28-day TP C 365-day Infli 365-day Out FWM inflow cone (ow▲ 2 flow■ 2	8-day Inflow 8-day Outflow	POR In POR C w conc (μg/L) =	outflow
	Outflow	TA POR: 5/1/1995 - 4/30/2024POR InflowPOR Outflow 3 POR ave. outflow (ac-ft) = 180,693	TP Load (kg)		Moving 365-day Inflow OR ave. inflow loa	Outflow	POR In	flow P	OR Outflow) = 9,425
Ontana outena original	na winina wisna	* INDUCA DIVINE BURDES BETTER		0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	anisha delaha	orizinak dalisir	A Industry 12	runa orients	a4103/25 05/23/25

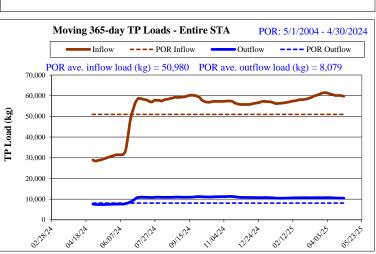
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PROJECT STA-2	WEEKL DATE		FORMANCE SU	JMMARY		LATES	T DATA	4/27/2025
WY2025 to Date Flow-weigh			Entire STA	Flow-way 5	Flow-way 4	-	Flow-way 2	Flow-way
		v Volume (ac-ft)	270,893	21,035	65,024	70,914	65,397	47,379
365-day Values		nflow Load (kg)	48,363	1,450	10,604	11,257	12,333	5,025
	Inflow Flow-weighted M		145	56	132	129	153	86
·		v Volume (ac-ft)	267,374	19,673	62,552	81,836	66,269	55,124
	Outflow Load (kg) Outflow Flow-weighted Mean Conc (µg/L)		12,908 39	234 10	922 12	5,146 51	7,124 87	3,891 57
	· · ·	d reduction (kg)	35,455	1,216	9,681	6,111	5,210	1,134
		v Volume (ac-ft)	13,956	3,242	4,584	no flow	501	3,819
	Inflow Load (kg)		1,374	82	342	no flow	31	41
20 1 1/-1	Inflow Flow-weighted M	80	20	60	no flow	50	8	
28-day Values		v Volume (ac-ft)	4,921	544	1,279	no flow	no flow	3,31
	Ou	ıtflow Load (kg)	93	10	25	no flow	no flow	6
	Outflow Flow-weighted M	, 0	15	15	16		no flow	1.
		v Volume (ac-ft)	1,973	771	430	1	no flow	57
7-day Values	Inflow Flow-weighted M	, 0	62	19	71	no flow	no flow	10
•		Volume (ac-ft)	1,963	544	474	no flow	no flow	1,09
	Outflow Flow-weighted M	- 10	15	15	14	no flow	no flow	1
	365-day phosphorus loadi		0.8	0.1	0.4	N/A	1.3	0.
6-month trend	in outflow TP concentration (- means	710 /	7	-1	1	10	32	1:
Element 5			projects, stage-durati ow-way 3				Flow 1	
Flow-way 5	Flow-way 4 On-line		Off-line	Flow-	line		Flow-way 1 On-line	
On-line	On-line		OII-line	On-	-nne		On-nne	
	On-line with restrictions for vegetation managements activities starting on 10/28/2019.	Off-line for a SAV re 1/25/2025.	ecovery drawdown effective	On-line with restriction management activities 08/14/2023.				
STA-3/4 STA	Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EMW TP Conc (µ8/L)	365-day Outflow Condition 150 and 150	c (µg/L) = 94	J. T. T. T. J. J. M. R. T. M.	low conc (µg/I	Andrew Mark	salants
Inflow	Outflow POR Inflow POR	Outflow	Moving 365-day	Outf	low	POR Inflow	POR: 5/1/200	
500,000 450,000	0 = 329,424 POR ave. outflow (ac-ft) = 3.	55,845	POR ave. inflow	load (kg) = 38,1	32 POR ave. o	outflow load (k	g) = 8,862	
400,000	~~~		60,000		<u> </u>	$\overline{}$		
_			50,000					
				- 1				
350,000		1 1 2	40,000					
300,000		<u>~</u> ਨੂ						
300,000 250,000 -		Load	30,000					
300,000 250,000 200,000		TP Load (kg)	30,000					
300,000 E 250,000 150,000		TP Load						
300,000 250,000 150,000 100,000		TP Load	30,000					
300,000 E 250,000 150,000		TP Load	30,000					

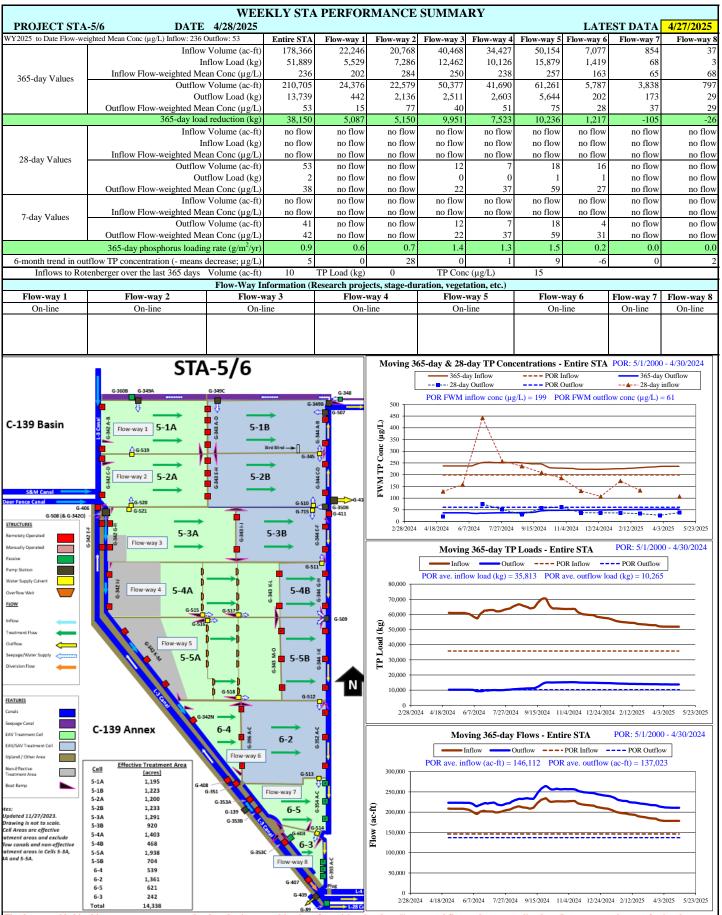
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WE	EKLY STA PER	RFORMANCE SUN	MMARY					
PROJECT STA-3/4	DATE 4/28/2025	VII.VII. I	ST DATA	4/27/2025				
WY2025 to Date Flow-weighted Mean Con	nc (µg/L) Inflow: 121	Entire STA	W Flow-way	C Flow-way	E Flow-wa			
		Inflow Volume (ac-ft)	515,550	139,929	252,370	123,25		
		79,327	21,441	28,116	10,21			
365-day Values	Inflow Flow-we	125	124	90	ϵ			
303-day values		500,380	147,439	221,342	131,59			
		10,463	5,352	3,404	1,70			
	Outflow Flow-we	eighted Mean Conc (µg/L)	17	29	12			
	365-day load reduction (kg							
		Inflow Volume (ac-ft)	8,288	431	7,289	56		
		Inflow Load (kg)	1,467	44	377	4		
28-day Values	Inflow Flow-we	eighted Mean Conc (μg/L)	143	83	42			
28-day values		Outflow Volume (ac-ft)	9,917	1,963	4,439	3,5		
		Outflow Load (kg)	166	40	76	5		
	Outflow Flow-we	eighted Mean Conc (µg/L)	14	17	14	1		
	Inflow Volume (ac-ft)		4,696	no flow	4,696	no flo		
7-day Values	Inflow Flow-we	93	no flow	31	no flo			
r-day values		912	no flow	912	no flo			
	Outflow Flow-we	14	no flow	14	no flo			
365-day Phosphorus Loading Rate (g/m²/yr)				1.2	1.3	0		
6-month trend in outflow TP concentration (- means decrease; µg/L)				2	0			
Flow-Way	Information (Research	h projects, stage-duration	, vegetation,	etc.)				
W Flow-way	C Flo	ow-way	E Flow-way					
On-line	On	n-line	On-line					
			On-line with restrictions for vegetation management activities effective 8/29/2023.					
STA-3/4 Gayra 13 mins Gayra Capris Gayra Gayra Gayra	STRUCTURES SAY Treatment Call EACHERY Treatment Call Remotive Operated Memority Operated Sergage Creal Sergage Creal Sergage Creal Sergage Creal Cando Ca	Moving 365-day & 28-day 365-day Inf 365-day Ou POR FWM inflow	low≜	28-day Inflow 28-day Outflow	POR In	flow		
Holey Land Wildlife Wanagement Area	oley Land Wildlife							





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