San Luis Obispo County Flood Control and Water District Zone 3 - Lopez Project - Monthly Operations Report March, 2024

1											PROJEC	TWATER:										
		VALABLEWAT	TER (APRIMAR)										DEL	IVERIES								
									THISMONTH									APRIL TO PRESEN	IT	9 10		
		STORED	SURPLUS WATER	TOTAL	ENTITLE	MENT	STORES		SURPLL	ISPW	DELIVERIES DURING SPILL	TOTA	u.	виппив	WENT	STORED	PW	SURPLU	SPW	DELIVERIES DURING SPILL	TOTA	LUSAGE
NTRACTOR	ENTITLEM ENT	PW*	AVAILABLE	AVAILABLE PW	USAGE	%	USAGE	%	USAGE	%	USAGE,	USAGE	%	USAGE	%	USAGE	%	USAGE	%	USAGE	USAGE	%
	2290	- 0	0	2290	0.00	- 0%	0.0	0%	0.0	0%	119.12	119.12	5%	1239.6	54%	0.0	0%	0.0	05	637.44	1877.00	
D CE	303	0	0	300	0.00	CPN	0.0	0%	0.0	ON	0.00	0.00	0%	903.0	100%	0.0	0%	0.0	Off	96,60	399.60	10
	800		0	860	0.00	10%	0.0	014	0.0	0%	65.99	65.99	8%	497.9	62%	0.0	0%	0.0	05	291.53	789.44	9
	892		0	802	0.00	0%	0.0	0%	0.0	0%	0.00	0.00	0%	158.2	18%	0.0	0%	0.0	05	275,16	433.36	- 4
12	245		0	245	0.00	0%	0.0	016	0.0	0%	3.26	3.26	1%	49.0	20%	0.0	0%	0.0	05	25.64	74.59	3
	N/A	N/A	0	N/A	NA	NA	N/A	NA	N/A	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	Nº.4	N/A	N/A	.0
TAL	4530			4530	0.00	0.0%	0.0	0%	0.0	0%	188.37	188,37	4.2%	2247.6	49.6%	0	0.0%	0.0	09	1326.37	3574.01	71

						STATEWA	TIR PROJECT W	ATER					
T T								DELIVERIES					
		CUMULATIVE			THISM	HTMC	- 0			JAN	UARY TO PRESE	NT	
	ANNUAL	SBWPW		ALLOCATION		DIE	AIE	TOTAL	ALLOCA	TION	DIE	AIE	TOTAL
CONTRACTOR	REQUEST**	***	REQUEST	USAGE	%	USAGE	USAGE	USAGE	USAGE	%	USAGE	USAGE	USAGE
AG	N/A	0.0	N/A	N/A	N/A	0.0	Q,O	0,00	N/A	NA	0	. 0	0,00
0030	187.5	0.0	62.5	44,97	24.0%	0.0	0.0	44,97	126.3	67%	0	0	126.27
GB	N/A	0.0	N/A	NA	N/A	0.0	0.0	0,00	N/A	NA	0	0	0.00
PB	1070.0	0.0	103.0	102.14	10%	0.0	0.0	102.14	277.0	26%	0	0	276.96
CSA 12	98.0	0.0	7.5	7.29	8%	0.0	0.0	7.29	18.3	1999	0	0	18.34
SM	90.0	0.0	8.0	3.11	3%	0.0	0.0	3.11	15.3	17%	0	0	15.28
TOTAL	1443.5	0.0	181.0	157,51	11%	0.0	0.0	157.51	436.9	30%	0	0	436.85

	TOTAL MONTHLY DRIVERES
CONTRACTOR	[AF]
AG	119.12
CCSD	44.97
GB	65,99
PB .	102,14
CSA 12	10.55
SM	3.11
TOTAL	345,84

	CAM & CITYES	ECHTERATIONS.		
	THISMONTH	WYTO DATE	MAX CAPACITY	
LAKE BLEVATION (ft)	522.91	N/A	522.60	
STORAGE [AF]	49,373.00	N/A	49,200.00	100%
MONTHLY RAINFALL [in]	3.21	19.46	N/A	
(Annual: July 1- June 30)				
DOWNSTREAM RELEASES [AF]	221.29	3,483.08	4,200.00	
LAKE TO TERMINAL [AF]	28.69	3,793.66	N/A	
SPILLAGE(AF) (VVV)	3,403.00	12,371.15	N/A	
AG WHEELING OCEANO WATER	1.16	N/A	N/A	

	(AI)
PREVIOUS DISTRICT SSWPW	-159.84
DWRMETER DELIVERIES	321
CHANGE IN STORAGE	163.49
EVAPORATION	0
FIEM AINING DISTRICT SSWPW	3.65

	[AF]
DISTRICT 99MPW	0.00
QUMULATIVE SSMPW	0,00
TOTAL STORED PROJECT WATER	0.00
MARCHEVITILEMENT	188.37
TOTAL	188.37

CLOSONIV	
IE Agency Initiated Exchange	
IE District Initiated Euchange	
VA: Not Applicable	
W: Project Water aka Lopez Water	
fored PW: Generated from unused entitlement water at end of WY	
Burplus Water (AKA Carry Over Water): Generated from unused DSReleases at en	d of WY
WP, State Water Project	
BMPW: Stored SMP Water	
Rored PW Includes Declared Surplus Water	
* Actual amount available is dependent on the Sate's DMR delivery %	
** Second SAC under your dilate feature AIC	

1) In March 2023, 5490 AF of water spilled resulting in looding all of the District SSVPW, Agency SSVPW, and Sored PW, 2) 44.11 AF of March Polject Water Dailyveries will be credited to Stored PW at the end of the water year (WV) due to March spill event.

3) End of WV (22-23) water careful of 44.11 AF was added to Sored PW on March 3, 2023. On April 39, 2023, 41.11 AF of Sored PW was lost due to April 's spill event.

4) 384.03 AF of April Project Water Dailyveries are reported in the "Dailyveries during spill" column due to April 2023 spill event.

5) 428.5 AF of April Project Water Dailyveries are reported in the "Dailyveries during spill" column due to May 2023 spill event.

7) 177.12 AF of February Project Water Dailyveries are reported in the "Dailyveries during spill" column due to Line 2023 spill event.

7) 177.12 AF of February Project Water Dailyveries are reported in the "Dailyveries during spill" column due to February 2024 spill event.

9) 18.8 37 AF of March Project Water Dailyveries are reported in the "Dailyveries during spill" column due to March 2024 spill event.

9) End of WY 23-24 water crodit of 3,008.72 AF was added to Sored PW on March 31, 2024.