JULY 1970

SALINAS RESERVOIR

	3451443	LUCKIOIN													COFF = .79
DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPT	DAILY	INDICATED
0F	ELEV.	STORAGE	IN STOR	DIVER-	RELSE.	RELSE.		DISCH.	EVAP	EVAP	SURFCE			OUTFLUX	INFLOW
MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	LINI	(AF)	ACRES	(IN)	(AF)	(AF)	(AF)
1	1296.63	22760.3	-28-4	20.3	4.5	.0	•0	24.8	-47	21-84	705.7	-90	-0	46.6	18.2
	1296.58	22724.8	-35.5	21.5	4.5	•0	•0	26.0	+48	22.29					
	1296.53	22689.3	-35.5	21.5	4.5	.0	-0	26.0	-48	22.28					
4	1296.47	22646.7	-42.6	23.3	4.5	+0	•0	27.8	•52	24-12					
	1296.41	22604.1	-42.6	21-5	4.5	-0	-0	26.0	-52	24.10					
6	1296.36	22568.6	-35.5	17.5	4.5	-0	•0	22.0	-51	23.63	703.7	•00	-0	45.6	10.1
	1296.30	22526.0	-42.6	16.5	4-8	-0	-0	21.3	-44	20.37					
	1296.25	22490.5	-35.5	18.1	4.8	•0	-0	22.9	-44	20.36					
9	1296.20	22455.0 22405.3	-35.5 -49.7	18.7 17.5	4.8 4.8	-0	0	23.5 22.3	-44 -43		702.5 702.0		•0		
	1296.08	22369.8	-35.5	16.0	2.1	•0	-0	18-1	-41	18.94			-0		
1.	12,0100	2230740		1000		•••		,	* 1.2	2027	,0100	•••		3,00	100
12	1296.02	22327-2	-42.6	18.7	2.1	.0	•0	20.8	-41	18.93			-0	39.7	-2.9
13		22306.1	-21-1	16.0	2.1	-0	-0	18-1	-41	18.92			-0	37.0	15.9
14	1295.92	22257.6	-48-5	16.5	2.4	- 0	•0	18.9	-40	18.42					
	1295-86	22216-1	-41.5	18.1	2.4	•0	.0	20.5	+40	18.40					
16	1295.80	22174.6	-41.5	16.9	2.4	-0	•0	19.3	-40	18.37	697.6	.00	-0	37.7	-3.8
17		22140.0	-34.6	16.5	Z-4	•0	. 0.	18.9	-40	18.35					
	1295.71		-27.7	17.5	2.4	•0	•0	19.9	•46	21.08		•00	.0	41.0	
	1295.66	22077-7	-34-6	18.4	2.4	•0	-0	20.8	-46	21.05					
	1295.60	22036.2	-41.5	20.6	2.4	-0	-0	23.0	-46 -42	21.02				44.0 43.4	
41	1295.54	21994.7	-41.5	21.8	2.4	-0	•0	24.2	•44	19.11	073.4	•00	-0	4244	149
	1295-48	21953.2	-41.5	22.1	2+4	•0	-0	24.5	-42	19.14				_	
	1295.42		-41-6	19.0	2.4	+0		21-4	-41	18.65	691.1			40.1	
24	1295.37	21877.0	-34-6	18.4	2-4	•0	•0	20.8	-41	18.63					
25	1295.31		-41.5	19.0	2.4	-0	• •0	21.4	.43	19.51 19.48				40.9	
26	1295.25	21794.0	-41.5	19.0	2-4	. 0	0	2147	.43	13440	00043	200	-0	40.9	
	1295.20	21759.4	-34.6	18.4	2.4	-0	-0	20-8	.44	19.91			-0	40.7	
	1295.14	21717.9	-41.5	19.0	2.4	•0	.0	21-4	-39	17.62			-0	39.0	
29		21683.3	-34-6	18.7	2.4	.0	-0	21.1	-38	17.15			-0		
	1295.02		-48-5	19.0	2-4	-0	-0	21.4	•39	17.57				39.0	
31	1294.96	21594.0	-40-8	18.7	2.4		- 0	21.1	-39	17.55	683.4	- 00	. 0	38.7	-2.1
															
М	IONTHLY TO	TALS—	-1194.7	584.7	95.7	•0	. 0	680-4	13,45	617.0	7	.00	0 .0	0 1297.	7 103.0
,	Continue (1)	ALJ	F F 5.4 4 1	20101	1241	•0		70007	24412	O	-	***	- •		. 10345

ONAL REPORT * * *

SALINAS RESERVOIR

AUGUST 1970 PAN COFF = .83

DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT			NDICAT
OF	ETEA.	STORAGE	IN STOR	DIVER.	RELSE.	RELSE.		DI SCH.	EVAP	EVAP	SURFCE			OUTFLUX	INFLO
MDN	(FT)	(4F)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(1N)	(AF)	ACRES	(IN)	(AF)	(AF)	(AF
1	1294.90	21553.4	-40.6	17.5	2.4	•0	•0	19.9	-41	19.35	682-4	•00	.0	39.3	-1
2	1294.86	21526.4	-27.0	16.6	2.4	-0	- 0	19.0	-42	19.81	681.8	+00	.0	38.8	11
3	1294.81	21492.6	-33.8	13.8	2.4	•0	•0	16.2	-41	19-31	681.0	-00	•0	35.5	- 1
4	1294.76	21458+8	-33 <u>.</u> 8	11.1	2.4	0	_0_	13.5	•37	17-41	680.2	•00	-0	30.9	-2
5	1294.71	21425.0	-33.8	19.3	2.4	-0	-0	21.7	.37	17.39	679.4	.00	-0	39.1	5
6	1294.65	21384.4	-40.6	19-0	2.4	•0	*0	21.4	•39	18.30	678.4	-00	-0	39.7	_
7	1294.59	21343-8	-40-6	21.8	2-4	.0	-0	24.2	-39	18.27	677-4	-00	.0	42.5	1
8	1294.54	21310.0	-33.8	20-0	2.4	-0	•0	22.4	-44	20-59	676.6	.00	.0	43.0	9
	1294.48	21269.5	-40.5	25.8	2.4	-0	.0	28.2	.43	20-10	675.7	.00	-0	48.3	7
10	1294.42	21228.9	-40-6	20.9	2.4	-0	0	23.3	.43	20-07	674.7	.00	.0	43.4	2
11	1294.36	21188.4	-40.5	23.0	2.2	-0	•0	25.2	-46	21.44	673.8	-00	-0	46.6	6
12	1294.30	21147.8	-40-6	22.1	2-2	-0	-0	24.3	-45	20.94	672.8	-00	-0	45.2	4
13	1294.25	21114-0	-33.8	19.0	1.5	-0	+ 0	20.5	.49	22.78	672.0	-00	-0	43.3	9
14	1294-19	21073-4	-40-6	19.0	1.8	a 0		20.8	-50	23-21	671.0	•00	•0	44.0	3
15	1294.13	21032.9	-40.5	20-6	1.8	.0	_0	22.4	.39	18.08	670.1	-00	-0	40.5	
16	1294.07	20992.3	-40.6	17.8	1-8	•0	. 0	19.6	-38	17.59	669.1	.00	-0	37.2	-3
17	1294.04	20972-0	-20.3	13.8	1.8	-0	-0	15.6	-38	17.57	668.6	.00	.0	33.2	12
18	1294-00	20945-0	-27.0	14.4	1.8	-0	-0	16.2	-38	17-56	668.0	-00	-0	33.8	
19	1293.95	20912.0	-33.0	19.0	1.8	-0	0	20-8	•39	18.00	667.3	.00	.0	38-8	5
20	1293.89	20872-4	-39.6	19.0	1.8	-0	-0	20.8	•35	16-13	666.4	.00	.0	36.9	-2
21	1293.84	20839.4	-33.0	19.0	1.8	.0	•0	20.8	-35	16.11	665.6	- 00	.0	36.9	3
22	1293.80	20813.0	-26.4	18.1	1-8	-0	.0	19.9	437	17.02	665.0	-00	-0	36.9	10
23	1293+74	20773.4	-39.6	19.0	1.8	•0	.0	20.8	•37	17.00	664.1	-00	-0	37.8	-1
24	1293.67	20727.2	-46-2	17-2	1.8	-0	0	19.0	-38	17.43	663.1	-00		36.4	<u>~9</u>
25	1293.63	20700.8	-26.4	15.7	1.8	- 0	.0	17.5	.35	16-04	662.5	+00	.0	33.5	7
26	1293.57	20661.2	-39.6	18.4	1.8	-0	+0	20-2	.34	15.56		.00	.0	35.8	-3
27	1293.52	20628-2	-33.0	18.4	1-8	.0	-0	20.2	.23	10.51	660.8	.00	-0	30.7	-2
28	1293.47	20595-2	-33.0	19.3	1.8	•0	•0	21.1	-23	10.50	660-1	•00	.0	31.6	-1
29	1293.42	20562.2	-33.0	17+5	1-8	•0	20	19.3	.23	10.49	659.3	-00	.0	29.8	
30	1293.37	20529.2	-33.0	17.2	1.8	.0	_0	19.0	-48	21.87	658.6	-00	.0	40.9	7
31	1293.31	20489.6	-39.6	16.6	1.8	+0	-0	18-4	.49	22-29	657.7	•00	.0	40.7	1

	SALINAS R	ESERVOIR													EMBER 1970 COFF = .85
DAY OF	LAKE ELEV.	LAKE STORAGE	CHANGE IN STOR	PIPELN DIVER.	DNSTRM RELSE.	OTHER RELSE.	SPILLWAY DISCH.	TOTAL DISCH.	PAN EVAP	LAKE EVAP	LAKE SURFCE	PRCPT	PRCPT ON LK.	DAILY OUTFLUX	INDICATED WOLLD
MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(INI)	(AF)	ACRES	(IN)	(AF)		(AF)
1	1293-27	20463.2	-26.4	15.7	1.6	.0	•0	17.3	-30	13.96	657.1	+00	•0	31.3	4.9
2	1293.22	20430-2	-33.0	14.4	1.6	. 0	-0	. 16.0	-30	13.95	656.3	-00	-0	30.0	-3.0
3	1293.17	20397.2	-33.0	16.3	1.6	-0	+0	17.9	-30	13.93	655.6	-00	-0	31.8	-1.2
4_	1293.12	20364-2	-33.0	16.0	1.6	0	·· •0	1 17.6	•25	11.60	654.8	-00	. 0	29.2	-3.8
5	1293.07	20331.2	-33.0	17.2	1.6	•0	.0	18.8	-24	11.12	654.1	.00	•0	29.9	-3.1
6	1293.02	20298.2	-33.0	16.6	1.6	•0	•0	18.2	-25	11.57		-00		29.8	-3.Z
	1292.98	20272.1	-26.1	17-2	1.6	•0	.0	18.8	-25		652.7	-00	-0	30.4	4.3
8	1292.93	20239-8	-32-3	15.0	1.6	.0	4 0	16.6	-34	15.70	652.0	-00	-0	32.3	• 0
9	1292.88	20207.5	-32.3	16.9	1.6	.0	0	16.5	-34	15.69	651.3	-00	.0	34.2	1.9
10	1292.83	20175.2	-32.3	.20.3	1.6	.0		21.9	.35	16.13	650.5	-00	•0	38.0	5.7
	1292.78	20142.9	-32.3	19.6	1.6	-0	-0	21.2	-35	16.11	649.8	•00	-0	37.3	5.0
12	1292.73	20110.6	-32.3	17.2	1.6	.0	•0	18.8	.33	15-17		-00	-0	34.0	1.7
	1292.68	20078+3	-32.3	16.6	1.6	•0	0	18.2	-32	14.70	648.4	-00	-0	32.9	.6
14	1292.63		-32.3	15.7	2.1	-0	-0	17.8	-32	14.68	647.6	-00	-0	32.5	
15	1292.58	20013-7	-32.3	16.3	2.1	·• 0	•0	18.4	-28	12-83	646.9	.00	.0	31.2	~1.1
16	1292.52	19974.9	~38.8	16.3	2.1	•0	•0	18-4	•29	13.27		-00	•0	31.7	-7-1
_	1292-48		-25.6	16.3	2.1	-0	•0	18.4	.38		645.5	•00	•0	35.8	10-0
	1292.44	19923.2	-25.9	15.4	2.1	, •0	•0	17.5	.39	17-82		- 00	40	35.3	9-4
			-38.7	19.6	2-1	-0	•0	21.7	-31		644.0	-00	.0	35.8	-2.9
20	1292.33	19852.2	-32.3	19.0	2.1	•0	.0	21.1	-31	14-13	643.3	-00	.0	35.2	2.9
	1292.28	19819.9	-32.3	17.8	2.1	•0	•0	19.9	•30		642.6	•00	•0	33.6	1-3
	1292.23	19787.6	-32.3	15-7	2.1	•0	•0	17.8	436		641.8	-00	.0	34.2	1.9 "
23	1292-20	19768.2	-19.4	15.4	2.1	•0	•0	17.5	•37		641.4	.00		34.3	14.9
24	1292-14		-38.8	19.0	2.1	0	-0	21-1	-37	16.79	640.5	-00	.0	37.9	9
25	1292.08	39690-7	-38.7	19.0	2.1	.0	•0	21-1	•37	16.77	639.7	٠00	.0	37.9	8
26	1292.04	19664.8	-25.9	20.0	2.1	-0	-0	22.1	-40	18-11		•00	.0	40.2	14.3
		19626.4	-38.4	18.4	2.1	-0	.0	20.5	-40	18.08		-00	-0	38.6	.2
28		19588.5	-37.9	22.1	1.6	-0	-0	23.7	-40	18.06		-00	.0	41.8	3.9
	1291.87		-31.5	23.3	1.6	-0	-0	24.9	+32	14-43		•00	.0	39.3	7.8
30	1291-80	19512.8	-44.2	23.3	1.6	.0	•0	24.9	•32	14-41	635.6	•00	•0	39.3	-4.9
											-				
	ONTHLY TO	2 1A T	-976.8	531.6	55.0	•0	•0	586-6	9.81	448.92	,	. 00)	1035.	7 58.9

SALINAS RESERVOIR

31

OCTOBER 1970 PAN COFF = .84

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															-	
QΑ	lΥ	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TUTAL	PAN	LAKE	LAKE	PRC PT	PRCPT	DAILY	INDICATED
- ()F	ELEV.	STORAGE	IN STUR	DIVER.	RELSE.	RELSE.	DISCH.	DISCH.	EVAP	EV AP	SURFCE			OUTFLUX	INFLOW
MC)N	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(IN)	(AF)	ACRES	CENS	(AF)	(AF)	(AF)
	1	1291.75	19481.3	-31.5	19.6	1.6	•0	•0	21.2	•31	13.78	634.9	•00	•0	35.0	3.5
	2	1291.70	19449.7	-31.6	22.1	2.1	.0	.0	24.2	.28	12.43		.00	.0	36.6	
		1291.64	19411.8	-37.9	20.3	2.1	-0	•0	22.4	-28		633.3	.00	.0	34.8	
	_	1291.60	19386.6	-25-2	18.1	2.1	.0	•0	20.2	-28		632.7	.00	.0	32.6	
	5	1291.56	19361.4	-25.2	14.7	2 . l	• 0	-0	16.8	.27	11.95	632.1	.00	-0	28.0	3.6
		1291.52	19336.1	-25.3	15.7	2.1	.0	-0	17-8	.24	10.61		.00	.0	28-4	
		1291-47	19304.6	-31.5	15.7	2.1	.0	-0	17.8	-23		630.8	.00	-0	28.0	
		1291.43	19279.3	-25.3	15.4	2.9	•0	-0	18.3	.23		630.2	.00		28.5	
		1291-38	19247-8	-31.5	15.4	2.9	.0	•0	18.3	.23		629.5	.00	•0 •0	20.5	
																_
		1291.34	19222-5	-25.3	15.4	2.9	-0	•0	18.3	+24	10.57		.00	.0	28.9	
		1291.29	19191.0	-31.5	16.0	2.9	-0	-0	18.9	-24	10.55	628.2	-00	-0	29.5	-2.0
7		1291.25	19165.8	-25+2	17.2	2.9	.0	• 0	20.1	.24	L0.54	627.6	.00	-0	30.6	5.4
J		1291.19	19127.9	-37.9	18.7	2.9	• 0	•0	21.6	-23	10.09	626.8	-00	-0	31.7	-6.2
1	L4	1291.15	19102.7	-25.2	15.4	2.9	.0	•0	18.3	-12	5-26	626.2	•00	•0	23.6	-1.6
ţ	15	1291-12	19083.7	-19.0	10.1	2.9	• 0	-0	13.0	•13	5.69	625.7	.00	.0	18.7	3
1	16	1291.08	19058.5	-25.2	10.7	2.9	-0	•0	13.6	-14	6-13		.00	-0	19.7	
	17	1291.04	19033.2	-25.3	15.7	2.9	.0	•0	18.6	-15	6.56		.00	• 0	25.2	
Ī		1291.01	19014.3	-18.9	15.7	2.9	•0	• 0	18.6	.15	6.55		.00	•0	25.2	
. 1		1290.97	18989.5	-24.8	14.1	2.9	.0	•0	17.0	.15	6.55		.00	-0	23.6	
							_									
' î		1290.93	18904.8	-24-7	11.7	3.1	•0	.0	14.8	.13	5.67	623.1	.00	.0	20.5	-4.2
- 7	21	1290.91	18952.5	-12.3	10.1	3.1	•0	.0	13.2	.13	5.67	622.8	.08	4.2	14.7	2.4
- 7	22	1290.88	18934.0	-18-5	10.7	3-1	-0	.0	13.8	• 05	2.18	622.4	.00	-0	16.0	-2.5
4	23	1290.85	18915.5	-18.5	10.4	3.1	• 0	•0	13.5	- 04	1.74	622.0	. 03	1.6	13.6	-4.9
1	24	1290-82	18890.9	-18.6	11.4	3.1	.0	.0	14.5	-16	6-96	621.6	• 01	- 5	21.0	2.4
;	25	1290.78	18872.3	-24.0	11.7	3.1	•0	•0	14.3	-17	7.39	621.0	•00	.0	22.2	-2.4
		1290.74	18847.6	-24.7	10.4	3.1	•0	•0	13.5	.17	7.38		.00	.0	20.9	-3.8
		1290.71	18829-1	-14.5	11.1	3.1	.0	.0	14.2	.20	8.68		•00	.0	22.9	4.4
_		1290.67	10804.4	-24.7	15.4	3.1	•0	•0	18.3	-21	9.11		.00	.0	27.6	2.9
		1290.63	10779.7	-24.7	15.4	3.1	.0	.0	10.5	.21	9.10		.00	.0	27.6	2.9
•			2071701	2.0.		500	•••	• •	2307	***	2010	-6/00	• • • •	• •	2.44	
			16755.0	-24-7	17.5	3.1	.0	-0	20-6	•22	9.52	618.5	.00	.0	30.1	5.4
3	31	1290.54	18724.2	-33.8	14.6	3 a L	-0	.0	22.7	-16	6.92	617.8	.00	.0	29.6	-1.2
	Mo	ONTHEY TO	TALS	-780.6	461.4	85.2	-0	.0	547.6	5.99	262.63	3	•1 <i>i</i>	2 6.3	804-	5 15.9

- 248

30 I

SALINAS RESERVOIR

1

NOVEMBER 1970 PAN COFF = .6

1)

											,				
OA1	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	UTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	OUTFLUX (AF)	INDICATED INFLOW (AF)
	1290.50	18699.5	-24.7	15.4	.0	-0		15.4	-17	5.86	617.3	.00	-0		-3.4
	1290.49	18693.3	-6.2	10.7	-0	-0	.0	10.7	-17	5.86	617-1	+00	.0	16.6	10.4
	1290.47	18681-0	-12.3	11-4	- 0	-0		11-4	-17		616.8	.00	•0	17.3	5.0
•	1290.45	18668.7	~12.3	11.1	• 0	- 0	-0	11-1	.16	5.51	616.6	.08	4-1	12.5	• 2
	1290.50	18699.5	30.8	11.4	.0	۰0		11-4	•02	.69	617.3	88.	45.3	-33.2	-2.4
6		18718.0	18.5	8.6	-0	.0	.0	8.6	-02	-69	617.7	-52	26.8	~17.5	1.0
	1290.54	18724.2	6.2	8.3	.0	•0	.0	8.3	.09	3.10	617.8	•05	2.6	8.8	15.0
_	1290.52	18711.8	-12+4	11-1	• G	•0	.0	11.1	-10	3.45	617.5	-00		14.6	2.2
9	1290.51	16705.7	-6.1	11.1	•0	٠0	•0	11-1	-10	3.45	617-4	-00	. 0	14.6	8.5
10	1290.49	18693.3	-12-4	10.7	.0	.0	.0	10.7	-07	2.41	617.1	-00	. Q	13.1	.7
11		14687.2	-6.1	9.2	.0	.0	.0	9.2	.07	2-41	617.0	-00	.0	11.6	5.5
12		18681.0	-6.2	10.7	.0	-0	• 0	10.7	•12	4-13	616.8	.00	- 0	14.8	8-6
1.		18668.7	-12.3	10.1	.0	.0	-0	10-1	-11	3.79	616.6	-00	+0	13.9	1.6
14	1290.42	18650.1	-18.6	11-1	-0	.0	• 0	11-1	-14	4.82	616.2	.00	-0	15.9	-2.7
15	1290.41	18644.0	-6.1	11.1	-0	-0	.0	11.1	.15	5.16	616.0	.00	.0	16.3	10.2
16	1290.39	18631.6	-12-4	10.7	•0	-0	.0	10.7	-14	4-81	615.6	.00	.0	15.5	
17	1290.36	18613.1	-18.5	11.1	.0	-0	٠0	11.1	-10	3-44	615.4	.00	-0	14-5	-4.0
18	1290.33	18594.6	-18.5	15.4	+0	-0	-0	15-4	.11	3.78	615.0	.00	. 0	19.2	.7
19	1290.30	18576.1	-18.5	15.4	• Ò	.0	• 0	15.4	-11	3.77	614-6	.00	.0	19.2	. 7
20	1290.29	18569.9	-6.2	11-1	-0	.0	-0	11.1	-12	4-12	614.4	.00	٠0	15.2	9.0
2.	1290-28	18563.8	-6-1	11.1	•0	.0	•0	11-1	-06	2.06	614-3	.00	•0	13.2	7.1
2.		18557.6	-6.2	11-4	. 0	-0	• 0	11.4	.06	2.06	614-1	.00	-0	13.5	7.3
2:		18539.1	-18.5	11-1	. O	-0	• 0	11-1	-06	2.06	613.7	.00	.0	13.2	-5.3
54	1290.23	18532.9	-6.2	14.7	•0	.0	•0	14.7	.07	2.40	613.6	.00	-0	17.1	10-9
2	1290.21	18520.6	-12-3	11.1	-0	-0	•0	11.1	.07	2-40	613.3	-00	.0	13.5	1-2
26	1290.35	18607.0	86.4	8.9	•0	-0	_0	8.9	-09	3.09	615.2	1.58	81.0	-69.0	17-4
2	1290.35	18607.0	- 0	10.1	•0	.0	•0	10.1	60 .	2.75	615.2	-00	• 0	12.9	12.9
28	1290.36	18613.1	6.1	8.9	• 0	• 0	- 0	8.9	-08	2.75	615.4	.25	12.8	-1.2	4.9
29	1290.45	18668.7	55.6	4.9	-0	<u>.</u> 0	.0	4.9	80.	2.75	616.6	1.08	55.5	-47.9	7.7
_30	1290-59	18755.0	88.3	•0	.0	-0	.0	٠.	.08	2.76	618.5	1.26	64.9	-62.1	24-2
	MONTHLY TO	OTALS~-	33.8	317.9	•0	٠ • ن	- U	317.9	1.97	102.1	В	5.76	293.0	127.	4 158.2
	MONIMET 10) 4F2	30 e 8	211.4	•0	• U	- 0	26144	2.41	102.1	Ь	2+10	7 273.1	J 1210	7

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SALINAS RESERVOIR

DECEMBER 1970 PAN COFF = .62

DF ION	LAKE ELEV. (FT)	STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN Diver. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	SURFCE ACRES	(IN)	ON LK.	OUTFLUX (AF)	INDICATED INFLOW (AF)
	1290.62		18.5	8.6	•0	•0		8.6	.05	1.60		.20		1	
	1290.84	18909.3	135.8	11.4	. 0	.0	.0	11-4	-06	1.93	621.8	1.62	83.9	-70.6	65.2
3	1291.04	19033.2	123.9	11-1	۰0	• 0	•0	11-1	.07	2.26	624.6	.13	6.8	6.6	130.5
	1291.06		12.7	11-4	.0	•0	.0	11-4	. 08	2.58	624.9	.00	•0	14.0	26.7
	1291.07	19052.2	6.3	9.5	.0	-0	• 0	9.5	-05	1.61	625.0	-00	-0		
	1291-07	19052.2	-0	8.6	.0	-0	-0	8.6	.06	1.94		-00	.0		
	1291.07	19052.2	-0	0.0	• 0	٠0	• 0	8.0	-05	1.61	625.0	.00	.0		
8	1291.08	19058.5	6.3	8.6	.0	.0	• 0	8.6	•05	1.62	625.2	.00	-0		
	1291.08	19058.5	. 0	8.3	. 0	• O	.0	8.3	.05	1.62	625.2	.11	5.7	4.2	4.2
	1291.08	19058.5	•0	8.6	• 0	-0	-0	B.6	.07	2.26	625.2	-00			
	1291-07	19052.2	~6.3	8.6	-0	٠0	•0	8.6	.07	2.26	625.0	-00			
12		19052.2	- •0	8.3	.0	-0	-0	8.3	- 04	1.29	625.0	.00	•0		
13	1291.07	19052.2	•Q	8.6	•0	.0	•0	8.6	+04	1.29	625.0	.00			
	1291.07	19052-2	•0	8.9	•0	.0	•0	8-9	.03	.97	625.0	-10	5.2	4.7	4.7
15	1291-06	19045.9	-6.3	8.6	•0	.0	•0	8.6	. 02	.65	624.9	.00	.0		
16	1291.07	19052.2	6.3	8.3	.0	.0	.0	8.3	.01	-32	625.0	.23	12.0		
17	1291.13	19090.0	37.8	8.6	•0	-0	- 0	8.6	-11	3.56	625.9	. 53	27.6	-15.4	
18	1291.16	19109.0	19.0	8.0	.0	•0	• 0	0.8	.00	.00	626.3	.10	5.2	2.8	
	1291.47	19304.6	195.6	2.8	• 0	.0	.0	2.8	•00	-00	630.8	1.05	55.2	-52.4	143.2
20	1291.62	19399.2	94.6	9.6	• 0	-0	• 0	9.8	-00	_00	633.0	-15	7.9	1.9	96.5
21		19923.2	524.0	2 . 2	• 0	.0	-0	2 • 2	-00	•00	644.9	2.00	107.5	-105.3	418.7
	1293.50	20615.0	691.8	8.0	•0	-0	-0	0.6	. 02	.68	660.5	.10	5.5	3.2	695.0
23	1293.B3	20832.8	217.8	7.6	.0	•0	•0	7.6	•02	. 69	665.5	.00	- 0	8.3	226.1
	1294.00	20945.0	112.2	2.5	.0	.0	-0	2.5	.03	1.04	668.0	.00	.0	3.5	115.7
25	1294.09	21005.8	60.8	8-3	• 0	• 0	•0	8.3	.03	1.04	669.4	.00	.0	9.3	
26	1294.18	21066.7	60.9	8.0	. 0	-0	.0	8.0	-03	1.04	670.9	.02	1.1	7.9	
27	1294.38	21201-9	135.2	7.4	-0	.0	•0	7.4	.03	1.04	674.1	.76	42.7	-34.3	
28	1294.54	21310.0	108.1	2.5	.0	-0	• 0	2.5	.03	1-05	676.6	-12	6.8	-3.3	104.8
	1294, 67	21397.9	87.9	8.0	•0	-0	•0	8.0	-02	.70	678.7	.00	.0	8.7	96.6
30		21452.0	54.1	2.5	- 0	.0	•0	2.5	.03	1.05		-00	.0	3.6	57.7
31	1294.82	21499.3	47.3	8.6	• 0	- 0	.0	8.6	•03	1.06	681-1	.00	.0	9.7	57.0

MONTHLY TOTALS-- 2744-3 240-2 .0 .0 .0 240-2 [.18 38.76 7.22 383-4 -104-4 2639-7

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SALINAS RESERVOIR

JANUARY 1971 PAN COFF = .61

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE- (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	SURFCE	PRCPT	ON LK.	OUTFLUX (AF)	INDICATED WELDHI (AF)
	1294.87		33.8	8-6	•0	-0	•0	8.6	.07		681.9	.00	.0		44.8
~	1294.94	21580.4	47.3	1.4	•0	•0	• 0	7.4	.07	2.43	683.0	-19	10.8	-1.0	46.3
3	1294.98	21607.5	27.1	9.8	•0	.0	.0	9.8	.07	2.43	683.7	.00	.0	12.2	39.3
4	1295.00	21621-0	13-5	2.8	-0	• D	-0	2.8	.07	2.43	684.0	.00	.0	5.2	
5	1295.02	21634.8	13.8	a.3	٠0	-0	.0	8.3	. 04	1.39	684.3	.00	.0	9.7	
6	1295.04	21648.7	13.9	8.3	.0	.0	-0	8.3	-04	1.39	684.7	-00		9.7	23.6
7	1295.06	21662.5	13.8	8.3	.0	.0	٠0	8.3	.04	1-39	685.0	.00	.0	9.7	23.5
	1295.07		6.9	8.9	•0	. 0	• 0	8.7	.05	1.74	635.2	.00	.0	10.6	17.5
	1295.09	21683.3	13.9	9.5	. ປ	+0	•0	9.5	.04	1.39		.00	.0	10.9	24.8
	1295.11	21697.1	13.8	3.3	• 0	- 0	-0	8.3	-04	1.39	685-9	+00	.0	9.7	23.5
	1295.11	21697.1	- 0	9.2	- 0	.0	• 0	9 • 2	.03	1.05	635.9	.00	.0	10.3	10.3
12	1295.25	21794.0	96.9	11.9	.0	•0	_ O	11.9	.02	.70	688.3	.77	44.2	-31.6	65.3
13	1295.85	27209.2	415.2	8.6	_0	.0	•0	8.6	.07	2.49	698.5	.83	48.3	-37.2	378.0
14	1296.96	22994.6	785.4	8.0	-0	.0		8.0	•02	- 72	708.2	.07	4.1	4.6	790-0
15	1297.40	23313.8	319.2	3.6	-0	.0	.0	8.6	•0.3	1.10	719.7	-00	.0	9.7	328-9
	1297-65	23495-6	181.8	2.2	• 0	.0	•0	2 - 2	•Q5	1.85	726.7	.00	.0	4.1	185.9
17	1297-81	23611.9	116.3	7.4	•0	•0	- 0	7.4	- 45	1.86	731.2	-00	• 0	9.3	125.6
18	1297-92	23691.8	74.9	6.5	÷0	• 0	-0	6.5	.06	2.24	734.3	.00	.0	8.7	
19	1298-03	23772.4	80-6	10.4	.0	• 0	•0	10.4	.08		737.1	.00	•0	13.4	
20	1298.10	23824.6	52.2	10.4	- 0	-0	-0	10.4	.07		738.4	•00	.0	13.0	
21	1298.16	23869.4	44.8	10.7	.0	. 0	. 0	10.7	•03		739.5	.00	.0	13.7	
22	1293.21	23906.7	37.3	11-1	•0	.0	- 0	11-1	*04	3.01	740.5	.00	•0	14.1	51.4
	1298.25	23936.5	29.8	4.9	• 0	.0	• 0	8.9	.07		741+3	.00	.0		•
24	1298-28	23958.9	22.4	8.3	-0	.0	• 0	8.3	.08		741.8	-00	• 0	11.3	
25	1298.30	23973.8	14.9	7.6	-0	• 0	.0	7.6	.09		742.2	-00		10.6	
26	1298-34	24003.6	29.8	8.3	.0	. 0	- 0	9.5	.05		743.0	.00	.0	10.2	
27	1298-37	24026.0	22.4	0.3	-0	•0	• 0	8.3	.06	2.27	743.5	.00	.0	10.6	33.0
	1298.38	24033.5	7.5	11.9	.0	.0		11.9	+08		743.7	.00			
29	1293-40	24048.4	14.9	9.2	•0	-0	- 0	9.2	.07		744-1	-00			
30	1248-41	24055.9	7.5	11.4	+0	-0	- 3	11.4	.07		744.3	.00			
31	1298.42	24063.3	7.4	14.7	• D	.0	• 0	14.1	•0≴	3.03	744.5	.00	-0	17.7	25.

MONTHLY FOTALS-- 2564.0 273.8 .0 .0 .0 .0 13.8 1.31 66.26 1.85 107.4 232.5 2746.5

SALINAS KESERVIJIR

FEBRUARY 1971 PAN COFF # .61

1	DAY OF MON	LAKE ELEV. (FT)	LAKE STURAGE (AF)	CHANGE EN STUR (AF)	PIPELN DIVER. (AF)	KELSE.	RELSE.	(AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRC PT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	ENDICATED INFLOW (AF)
	1	1298.43	24070.8	7.5	11.1	- 0	.0	.0	11.1	•09	3.41	744.7	-00	-0	14.5	22.0
		1298.44	24078.2	7.4	11.1	.0	-0	• 0	11-1	.10		744.9	-00		14.9	
	3	1298.45	24085.7	7.5	11-1	. O	•0	-0	11.1	- 09	3.41	745.1	-00			
	4	1298.45	24085.7	- 0	11-1	.0	.0	-0	11.1	-07		745.1			_	
		1298.45	24085.7	٠0	8.0	.0	.0	.0	0.6	• 08	3.03	745-1	-00	•0	11.0	11.0
		1298.46	24093.2	7.5	8.0	.0	.0	-0	8.0	• 04		745.2	.00	. Ü	11.0	
	7	1298.48	24108.1	14.9	8.6	-0	.0	.0	8.6	.08		745.6	.00		11.6	_
	8	1298.48	24108.1	• 0	15-0	-0	.0	•0	15.0	-08		745.6	-00	-0	18.0	
	9	1298-48	24108.1	.0	11-4	.0	.0	.0	11-4	-09		745.6	-00	-0		*
	10	1298.48	24108.1	.0	10.7	• 0	•0	•0	10.7	-09	3.41	745.6	•00	•0	14-1	14-1
	11	1298.48	24108.1	-0	13.2	-0	.0	•0	13.2	.09		745.6	.00		16.6	
	12	1298.48	24108.1	.0	14.7	-0	.0	-0	14.7	-15		745.6	-00	.0	20.4	
	13	1298.48	24108.1	a 0	16.9	.0	.0	•0	16.9	•15		745.6	.00	.0	22.6	
	14	1298.47	24100.6	-7.5	15.4	0	• 0	•0	15.4	-15		745.4	-00	•0	21.1	
	15	1298.44	24078.2	-22.4	12.6	40	•0	.0	12.6	.15	5_68	744.9	•00	-0	18.3	-4.1
	16	1298.46	24093.2	15.0	4.6	•0	•0	•0	4.6	.15		745.2	-00		10.3	
	17	1298.48	24108.1	14.9	7.4	.0	.0	• 0	7.4	.06		745.6	-00	•0	9.7	
1	18	1298.48	24108.1	.0	13.2	- 0	.0	-0	13.2	•U6		745.6	-18	11.2	4.3	•
ю	19	1298.48	24108.1	• 0	9.8	• 0	.0	-	9.0	-06		745.6	-00	.0	12.1	
52	20	1298.46	24093.2	-14.9	8.ó	.0	* 0	•0	8.6	.12	4.55	745-2	•00	.0	13.2	-1.7
1	21	1298.47	Z4100.6	7.4	9.2	-0	.0	• 0	9.2	.13		745.4	-00	.0	14.1	
	22	1298.48	24108.1	7.5	4.6	•0	.0	.0	4-6	-13		745.6	-00	.0	9.5	
	23	1298.47	24100.6	-7.5	3.0	•0	•0	.0	8.0	.10		745.4	.00	-0	11.8	4.3
	24	1298.47		• 0	18.4	.0	-0		18.4	-10		745.4	.00	-0	22.2	
	25	1298.45	24085.7	-14.9	15.4	•0	٠.0	٠.)	15.4	.17	6.44	745.1	.00	.0	21.8	6.9
	26	1298-42	24063.3	-22.4	15.4	•0	.0	.0	15.4	-16		744.5	.00	.0	21.5	
		1298.41		-1.4	16.0	.0	.0	.0	16.3	-08		744.3	.00	•0	19.0	
	28	1298.40	24048.4	-7.5	14.4	.0	•0	.0	11-4	.09		744.L	20.	1.2	13.6	
-		•														
	М	ONTHLY TO	TALS-	-14.9	320-9	.0	.0	. 0	320.9	2.95	111.7	5	. 21	12.4	420.	3 405.4

TABLE XXX (Cont.) • • • MONTHLY OPERATIONAL REPORT • • •

SALINAS RESERVOIR

MARCH 1971 PAN COFF = .64

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	1298.40	24048-4	.0	9.8	.0	•0	•0	9.8	.08		744+1	-00	•0	13.0	
2		24040-9	-7.5	9.5	-0	-0	•0	9.5	-18	7-14		-00	• 0		
3	1298.39	24040.9	.0	10.4	-0	.0	•0	10-4	-18	7-14		.00	٠0		
4	1298.38	24033.5	-7.4	10.0	•0	.0	•0	10.8	-12	4.76	743.7	-00	•0	15.6	8.2
5	1298.36	24018-6	-14.9	15-0	•0	.0	-0	15.0	-12		743.3	.00	.0	19.8	
6	1298.35	24011.1	-7.5	11-7	* O	.0	•0	11.7	-17		743.2	+00	-0		
7	1298.35	24011.1	•0	11-1	- 0	.0	• 0	11.1	-18		743.2	.00	•0		
8	1298.35	24011.1	۵.	14-4	.0	.0	.0	14-4	-18		743.2	-00	-0		
9	1298.34	24003.6	-7.5	15.4	-0	-0	-0	15-4	•13	5.15	743.0	-00	.0	20.6	13.1
10	1298.31	23981.3	-22.3	15.0	.0	• 0	-0	15.0	-12	4.75	742-4	-00	.0	19.8	-2.5
11	1298.31	23981.3	-0	15-4	. 0	.0	.0	15.4	-12		742.4	-00	-0	20.2	20.
12		23973.8	-7.5	15.4	-0	.0	•0	15.4	-13		742.2	-00	-0	20.6	
13	1298.38	24033.5	59.7	16.0	-0	- 0	•0	16.0	-11		743.7	1.13	70.0		
14	1298.38	24033.5	-0	11-1	٠٥	-0	-0	11-1	-12	4.76	743.7	+00	-0	15.9	15.
15	1298.38	24033.5	.0	10.8	.0	. 0	-0	10.8	-12	4.76	743.7	-00	-0	15.6	15.
16	1298.37	24026.0	-7.5	11.1	- 0	-0	.0	11-1	-17	6.74	743.5	-00	-0	17.8	10.
17	1298-37	24026-0	-0	8.6	-0	• 0	. 0	8-6	-18		743.5	-00	.0		
18	1298.36	24018.6	-7.4	11.7	.0	• 0	•0	11-7	-18		743.3				
19	1298.36	24018.6	•0	14.7	.0	• 0	•0	14.7	-18	7-14	743.3	-00	•0	21.8	21.
	1298.35	24011-1	-7.5	16.3	.0	.0	- 0	16.3	-21	8.32	743-2	-00	•0	24.6	17.
21	1298.34	24003.6	-7.5	11.7	.0	.0	•0	11.7	-20		743.0		•0	19.6	12.
22	1298.33	23996.2	-7.4	10-1	-0	. 0	•0	10-1	-20		742.8	.00	•0	18.0	
23	1298.32	23988.7	-7.5	11.1	.0	+0	.0	11-1	.15		142.6	-00			
24	1298.31	23981.3	-7-4	11-4	.0	- 0	•0	11.4	-15	5.94	742.4	.00	-0	17.3	9.
25	1298.31	23981.3	•0	11.7	۰0	-0	.0	11.7	-16	6.34	742-4	.00	-0	18.0	18-
26	1298.30	23973.8	-7.5	10.8	-0	.0	.0	10-8	.16	6.33	742.2	.08	4.9	12.2	4.
27	1298.30	23973.8	. 0	11-1	. 0	.0	.0	11-1	•15	5.94	742.2	-02	1.2	15.8	
28	1298.29	23966.3	-7.5	8.3	• 0	.0	•0	8.3	-15	5.94			-0		
29	1298.28	23958.9	-7.4	10.1	•0	-0	.0	10-1	-16	6.33	741.8	-00	•0	16.4	9.
	1298.27	23951.4	-7.5	11.4	.0	.0	+0	11-4	-26	10-28	741.6	-00	-0	21.7	14.
31	1298.24	23929.0	-22.4	15-4	-0	.0	.0	15.4	. 25	9.88	741-1	.00	-0	25.	3 2.

MONTHLY TOTALS— -119.4 377.3 .0 .0 .0 377.3 4.37 196.90 1.23 76.1 497.9 378.5

SALINAS RESERVOIR

APRIL 1971 PAN COFF = .71

OF HON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)		SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN E VAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY GUTFLUX (AF)	INDICATED INFLOW (AF)
1	1298-22		-14.9	15-4	-0	•0	+0	15.4	•23	10.08	740.7	•00	.0	25.5	10.6
2	1298.21	23906.7	-7.4	12.0	.0	•0	•0	12.0	-23	10.08	740.5	-00	-0	22.1	14-7
	1298.19	23891.7	-15.0	18-4	-0	•0	- 0	L8.4	•29	12.70		-00	.0	31.1	16-1
4	1298.17	23876.8	-14.9	16.4	-0	-0	-0	18.4	-29	12-69	739.7	-00	-0	31.1	16-2
5	1298.15	23861.9	-14.9	17.8	-0	.0	-0	17.8	•29	12-69	739.4	-00	.0	30.5	15.6
6	1298.12	23839.5	-22.4	18-4	• O	-0	.0	18.4	-20	8.74	738.8	-00	-0	27.1	4.7
7	1298.09	23817.1	-22.4	14.7	•0	-0	•0	14.7	-20	8.74	738-2	-00	•0	23.4	1.0
	1298.07	23802.2	-14.9	11-1	• 0	•0	• 0	11+1	-19	8.29	737.B	-00	-0	19.4	4-5
9	1298-05	23787.3	-14.9	ii.l	-0	- 0	.0	11.1	-19	8.29	737.5	.00	.0	19.4	4.5
01	1298.05	23787.3	. 0	11.4	•0	•0	-0	11-4	-22	9.60	737.5	.00	.0	21.0	21.0
11	1298.01	23757.5	-29.8	16.7	•0	•0	-0	16.7	+22	9.59	736.7	-00	•0	26.3	-3.5
12	1297.99	23742.7	-14.8	17.5	.0	.0	_0	17-5	.23	10-02	736.2	.00	-0	27.5	
13	1297.97	23728.2	-14.5	18.4	.0	.0	•0	18.4	-18	7.84	735.7	.00	•0	26.2	11.7
14	1298.02	23764.9	36.7	13.5	-0	-0	-0	13.5	-17	7-41	736.9	-86	52.8	-31.9	4.8
15	1298.02	23764.9	- 0	6.1	-0	.0	.0	6+1	+10	4-36	736.9	-02	1.2	9.3	9.3
16	1298.01	23/57.5	-7.4	14.7	-0	-0	-0	14.7	-10	4-36	736.7	.00	-0	19.1	11-7
17	1297.99	23742.7	-14.8	12.6	-0	. C	-0	12.6	-16	6.97	736.2	.19	11.7	7.9	
18	1298.02	23764.9	22.2	3.4	.0	.0	• Q	3.4	-16	6.98	736.9	.10	6-1	4.3	26.5
19	1298-01	23757.5	-7.4	11.4	• 0	-0	-0	11.4	-17	7.41	736.7	+00	-0	18.8	11.4
20	1297.99	23742.7	-14.8	11.1	.0	.0	.0	11.1	-17	7.40	736.2	.00	.0	18.5	3.7
21	1297.97	23728.2	-14.5	11-1	.0	• 0	.0	11.1	-15	6.96	735.7	-00	-0	18.1	
22	1297.95	23713.7	-14.5	11-1	-0	.0	• 0	11.1	.20	8.70	735.1	.00	-0	19.8	
23	1297.94	23706.4	-7.3	[[-1	.0	.0	-0	11-1	.20	8.70	734.8	.00	.0	19.8	12.5
24	1297.92	23691.8	-14+6	16.3	• 0	- 0	-0	16.3	-18	7.82	734-3	-00	.0	24.1	9.5
25	1297.90	23677.3	-14.5	15.0	.0	•0	.0	15.0	.18	7.81	733.7	.00	.0	22.8	8.3
26	1297.87	23655.5	-21.8	14-4	• 0	• 0	-0	14.4	-18	7.81		.00	.0	22.2	
27	1297.86	23648.2	-1.3	11-4	-0	.0	-0	11.4	+17	7.37	732.6	-00	.0	18.8	
	1297.84	23633.7	-14.5	16.0	•0	-0	•0	16.0	.18	7.80	732.0	-00	-0	23.8	9.3
29	1297.81	23611.9	-21.8	16.0	• 0	. 0	•0	16.0	-19	8.22	731.2	-00	.0	24.2	2.4
30	1297.79	23597.3	-14.6	15.7	.0	.0	•0	15.7	-20	8.65	730.6	.00	.0	24.4	9.8

MUNTHLY TOTALS- -331.7 412.2 .0 .0 .0 412.2 5.83 254.08 1.17 71.8 594.6

262.9

SALINAS RESERVOIR

MAY 1971 PAN COFF = .72

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH- (AF)	PAN EVAP LIN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK- (AF)	DA(LY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	1297.78	23590.1	-7.2	11.7	•0	.0	-0	11.7	-19	8.33	730.3	.00	•0	20+0	12.8
2	1297.77	23582.8	-7.3	10.8	.0	.0	-0	10.8	.19	8.32	730.1	.02	1.2	17.9	10.6
3	1297.76	23575.5	-7.3	11-1	-0	-0	.0	11-1	-19	8.32	729.8	-12	7.3	12.1	4.8
4	1297.74	23561.0	-14.5	10.4	-0	.0	-0	10-4	-08	3.50	729.2	-00	-0	13.9	-+6
5	1297.73	23553.7	-7.3	11.4	. 0	-0	• 0	11.4	-08	3.50	728.9	-00	-0	14.9	7.6
6	1297.72	23546.4	-7.3	12.0	• 0	•0	. 0	12.0	-14	6.12	728.7	-00	.0	18.1	10.8
7	1297.71	23539.2	-7.2	11-4	.0	•0	•0	11-4	-13	5.68	728.4	-00	.0	17.1	9.9
8	1297.70	23531.9	-7.3	12.0	.0	.0	•0	12.0	-16	6.99	728.1	.00	-0	19-0	11.7
9	1297.69	23524.6	-7.3	11-4	-0	.0	. 0	11.4	-16	6.99		-00		18.4	11-1
10	1297.66	23502.8	-21.8	14-4	-0	-0	• Q	14.4	-16	6.98		-00	.0	21.4	
11	1297.65	23495.6	-1.2	16.3	- 0	•0	-0	16.3	-28	12.21	726.7	-00	+0	28.5	21.3
12	1297.60	23459.2	-36.4	20.3	.0	.0	.0	20.3	-28	12.19		-00	.0	32-5	-3.9
13	1297.58	23444.7	-14.5	16.3	- 0	•0	-0	16.3	-26	11.31		•00	-0	27.6	
14	1297.55	23422.9	-21.8	15.7	~ 0	-0	-0	15.7	-26	11.29	723.9	-00	-0	27.0	5.2
15	1297.53	23408+3	-14-6	16.3	+ 0	.0	-0	16.3	-31	13.45		-00	-0	29.0	
16	1297.48	23372.0	-36.3	15.7	-0	.0	-0	15.7	-31	13.43	721.9	-00	-0	29.1	-7.2
17	1297.45	23350.2	-21.8	15.4	-0	.0	.0	15.4	-31	13.41	721.1	-00	-0	28.8	7.0
18	1297.43	23335.6	-14.6	16-3	-0	• 0	-0	16.3	-33	14.27		.00	-0	30.6	
19	1297.36	23299.3	-36.3	18.7	•0	.0	.0	18.7	-34	14.67		• 00	÷0	33.4	
20	1297.35	23277.5	-21-6	21-2	- 0	.0	-0	21.2	-30	12.93		-00		34-1	
21	1297.30	23241.1	-36.4	18.1	.0	-0	•0	18.1	•29	12.47	716.9	+00	-0	30.6	-5.8
22	1297-28	23226.6	-14.5	17.8	- Q	.0	•0	17-8	.29	12.46		.00	-		
23	1297.25	23204.8	-21.8	16.0	• 0	a 0:	•0	16.0	-29	12.45		-00		28.5	
24	1297.22	23182.9	-21.9	15.4	- 0	. 0	•0	15.4	.30	12-86		-00		28.3	
25	1297.18	23153.9	-29.0	16-3	• 0	-0	• 0	16.3	•29	12:41		-00		28.	
26	1297.14	23124.8	-29.1	17.5	. 0	-0	. 0	17.5	-28	11.97	712.4	-00	. •0	29, 3	0,3
27	1297.11	23103.0	-21.8	18-1	-0	-0	٠0	18-1	-16	6.83		.01		24.3	
28	1297.10	23095.7	-7.3	17.5	-0	-0	-0	17.5	-15	6.40		.42		-1.0	
29	1297.10	23095.7	-0	3-7	-0	.0	• 0	3.7	-14	5.97		.01		9-1	
30	1297.09	23088.4	-7.3	11.7	-0	•0	•0	11.7	-15	6-40		400		18.1	
	1297.06	23066.6	-21.8	11.7	-0		-0	11.7	-14	5.97	710-2		•0	17-7	-4.1
М	ONTHLY TO	TALS-	-530.7	452.6	•0	-0	.0	452-6	6.94	300.0	8	- 5	8 34.	6 717.	7 186.

TABLE XXX (Cont.)

* * * MONTHLY OPERATIONAL REPORT * * *

SALINAS RESERVOIR

MONTHLY TOTALS-- -822.8

JUNE 1971 PAN COFF = .74

-00

.0 .933.9 111.1

DAY DF MCN	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE- (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE AGRES	PRCPT		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	1297.05	23059.4	-7.2	3.4	.0	-0	.0	3.4	-21	9.19		-00		12.6	
2	1297.02	23037.5	-21.9	11.1	.0	•0	•0	11-1	-22	9.62	709.1	-00		20.7	
3	1297.00	23023.0	-14-5	17-1	.0	-0	•0	17.1	•22	9.61	708.5	-00		26.7	
4	1296.96	22994.6	-28.4	17.5	-0	-0	-0	17.5	-23	10.04	708.2	•00	.0	27.5	9
	1296.94	22980-4	-14.2	18.7	.0	•0	- 0	10.7	-25	10.92	708.1	-00	.0	29.6	15.4
6	1296.91	22959.1	-21.3	17.1	.0	.0	-0	17.1	-25	10.91	707.8	-00	-0	28.0	6.7
7	1296.88	22937-8	-21.3	17.5	-0	-0	.0	17-5	+25	10.91	707.6	-60	.0	28.4	7.1
8	1296.84	22909.4	-28-4	17-5	• 0	-0	-0	17.5	.27	11.78	707-3	- 00	.0	29.3	. 9
9	1296.81	22888.1	-21.3	11.1	-0	•0	-0	11-1	.27	11.77	707.1	-00	.0	22.9	1.6
10	1296.79	22873.9	-14.2	11.7	.0	-0	-0	11-7	-25	10.90	706.9	.00	-0	22.6	8.4
11	1296.76	22852.6	-21-3	18.1	.0	-0	+0	18-1	+25	10.89	706.7	.00	.Q	29.0	7.7
12	1296-72	22824.2	-28.4	17-1	.0	.0	40	17-1	-27	11-76	706.4	.00	. 0	28.9	-0-6
13	1296.69	22802.9	-21.3	18.7	-0	-0	-0	16.7	-27	11.76	706.2	-00	•0	39.5	
14	1296.66	22781.6	-21.3	18.7	-0	• 0	-0	18.7	•28	12-19	706.D	-00	.0	30.9	
15	1296-62	22753.2	-28.4	17.5	.0	.0	-0	17.5	-30	13.06	705.7	.00	•0	30.6	2.2
16	1296.57	22717.7	-35.5	21.8	- 0	• G	-0	21.8	.30	13.05	705.3	.00	-0	34.9	
17	1296.52	22682.2	-35.5	24.6	٠0	-0	-0	24.6	-51	22.17	704.9	-00	.0	46.8	
18	1296.47	22646.7	-35.5	21.5	- 0	•0	-0	21.5	-51	22.16	704.5	-00	- 0	43.7	
19	1296.42	22611.2	-35.5	20.3	.0	.0	-0	20.3	-40	17.37	704.2	-00	-0	37.7	2.2
20	1296.38	22582.8	-28.4	19.0	-0	•0	.0	19.0	-40	17.36	703.9	-00	-0	36.4	8-0
21	1296.33	22547.3	-35.5	18.1	.0	.0	٥.	18-1	•41	17.79		-00		35.9	
22	1296.29	22518.9	-28.4	18-1	•0	.0	.0	. 18.1	-44	19.08	703-2	•00			
23	1296.24	22483.4	-35.5	19.3	• O	.0	.0	19.3	-44	19.07		.00		38.4	
24	1296.19	22447.9	-35.5	19.0	-0	.0	-0	19.0	.40	17.33	702.4	-00	•0	36.3	
25	1296-14	22412.4	-35.5	19.3	.0	.0	•0	19.3	.39	16.89	702.1	-00	-0	36.2	
26	1296.09	22376.9	-35.5	20.3	.0	•0	•0	20.3	•38	16-44		.00			
27	1296.04	22341-4	-35.5	19.3	-0	.0	40	19.3	•37	16.00	701.3	.00		35.3	
28	1295.99	22306.1	-35+3	16.7	.0	-0	-0	16.7	.37	15.99		.00			
29	1295.94	22271.5	-34.6	17.5	-0	-0	•0	17.5	-14	6.04	700.0	-00			
30	1295.90	22243.8	-27+7	17.5	.0	-0	+ 0	17.5	-15	6-47	699-3	.00	.0	24.0	-3.1

525.1 .0 .0 .0 525.1 9.40 408.52

~ 256 ·

LOPEZ PESERVOIR

JULY 1971 PAN COFF = .80

OAY OF MON	LAKE ELEV. (FT)	LAKE Storage (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)		OTHER RELSE. (AF)		TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKF EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
	515.75	48044.8	-36.2	9.6	15.9	-0	.0	25.5	•30		907.4				
2	515.71	48008.6	-36.2	10.4	16-1	• 0		26.5	-31	18.74					
3	515.67		-36.2	L3.5		• 0	-	29.3	.25	15.11					
4	515.63	41936.2	-36.2	13.7	15.9	-0	.0	29.6	-24	14.50	906.2	•00	_0	44.1	7.9
5	515.59	47900-0	-36.2	13.7		.0		29-6	.31	18.72					
6	515-55	47863.8	-36.2	11.7		.0		27.6	+28	16.90					
7	515.52	47836.6	-21.2	10.2	-	• 0		1-85	-28	16-90				_	
В	515.49	47809.5	-27.1	10,-2		0		26.1	•28		904.9				
9	515.43	47755.2	-54.3	10-2	15.9	_0	-0	26.1	- 36	21.70	904.3	-00	-0	47.8	-6.5
10	515.38	47769.9	-45.3	10.2	14.5	. 0	.0	24.7	-45	27.11					
11	515.35	47682.8	-27-1	11.8	14-5	- 0		26.3	•52	31-32					
12	515.33	47664.7	-18.1	14-2	14-5	-0	• 0	28.7	.51	30.71					
13	515.28	47619.4	-45.3	15.7	15.2	.0		31.9	.31	18.66					
14	515.24	47583.2	-36-2	10.1	14.6	-0	.0	30.7	-34	20-45	902.4	.00	_0	51.2	15.0
15	515.19	47538.0	-45-2	15.8	14.9	.0	. 0	30.7	.32	19-24	901.9				
16	515-14	47492.7	-45.3	14.3	14.9	. O	÷ n	29.2	.30	18.03					
17	515.09	47447.5	-45.2	14.2	14.8	-0	-0	29.0	-20	12.01					
18	515.C3		-54.3	14.3	14.9	•0	•0	29.2	-33	19-81					
19	514.99	47357.1	-36-1	14.3	14.9	.0	•0	29.2	<u>.31</u>	18.60	899.9	•00	-0	47.8	11.7
20	514.95	47321.3	-35.8	14.3	14.9	.0	•0	29.2	.35	20.99	899.5				
21	514.90		-44.8	13.4		- 0	- 0	28.3	.34	20.38	898-9				
22	514-84		-53.7	11.2	14.9	• 3	- 0	26.1	-31	18.56					
23	514-60	47187.0	-35.8	11-2	14.9)	.0	26.1	-33	19.75					
24	514.75	47142.3	-4447	11.2	14.9	• 2	- J	26.1	• 25	14-96	397.3	.00	.0	41.1	-3.6
25	514.70	47097.5	-44.8	11.2	14.9	- U	. 0	20.1	-21	12.55	896.7	- 00			
26	514.60	47001-7	-35.8	11.2		. C	٠.٥	26.1	- 30	17.93	896.3	-00			
27	514.07	47025.9	-35.8	11.4		.0	.0	26.4	-22	13.14	845.9	-00	.0		
28	514.59		-26.8	11.2		• Q	-0	26 • L	-24	17.31	895.5	-00			
29	514.55		-35.8	11.2	14.8	•0	-0	26.0	-31	18.50	895+1	•00	-0	44.5	8.7
30	514.50	46918.5	-44.8	11.3	14.8	• O	••)	26.1	.27	16.10	894.5	.00	.0		
31	514.44	40362.7		12-7		" 0		27.5	.15	8.94	894.1	.00	-0	36.4	_ 6

MONTHLY TUTALS-- -1194-7 385-6 +64-5 -0 -0 555-1 4-53 577-66 -00 -0 1428-8 230-5

LOPEZ RESERVOIR

AUGUST 1971 PAN COFF = .80

.0 1439.1 267.2

OF ODN	LAKE ELEV. (FT)	LAK F STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TUTAL DISCH. (AF)	PAN FVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT [[N]		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
l	514-40	46829.0	-53.7	14.2	15.0	.0	. 3	29.2	-46	27.40		-00		56.6	
2	514.36	46793.2	-35.8	14-0	14.8	.0	-0	28.8 29.1	•34 •35	20.24		.00	,	49.0 49.9	
3 4	514.33 514.28	46766.4 46721.6	-26.8 -44.8	14.2	14.9 14.9	-0	-0	29.0	.32	19.03		.00			
5	514.23	46676.9	-44.7	14.1	14.8	.0	•0	20.9	. 33	19.62	891.6	.00	.0	48.5	3.8
6	514-18	46632.1	-44.8	14-1	14.8	-0	. 0	28.9	.32	19.01	891.1	-00	.0	47.9	3.1
7	514.14	46596.3	-35.B	14-2	15.3	-0	• 0	29.5	-32	19.00	890.6	.00	-0	48.5	
8	514.09	46551-6	-44.7	14.3	15.3	- 0	-0	29.6	246	27.30		-00		56.9	
9	514.04	46506.8	-44.8	14-0	15.1	• 0	.0	29+1	. 53	34.39	889.5	•00	a 0	63.5	18.7
10	514.00	46471.0	-35.8	14.2	15-2	0		29.4	.53	34-38		-00		63.8	
11	513.96	46435.6	-35.4	14.8	15.2	.0	.0	30.0	.27	16.00		.00		46.0	
12	513.92	46400.3	-35.3	16.6	15.2	.0	.0	31.9	-34	20.13		.00	•0	51.9	
13	513.87	46356.1	-44.2	16.5	15-1	.0	-0	31.6	•29	17.16		.00	.0	48 - 8	
14	513.83	46320.7	-35.4	16.5	15.1	.0	.0	31.6	.24	14.20	887.3	.00	•0	45.8	10.4
15	513.78	46276.5	-44.2	14.8	14.9	• 0	٠0	29-7	.33	19-51		-00	-0	49-2	
16	513.73	46232.3	-44.2	12.I	15.3	* C	. 0	27.4	-21	12.41	886.2	.00	-0	39.8	_
17	513.69	46197.0	-35-3	10.8	14.2	-0	٠0	25.0	-20	11.81	885.8	•00	-0	36.8	
18	513.66	46170.4	-26.6	10.8	11-8	• 0	.0	22.6	.31	16.30		•00	-0	40.9	
19	513.63	46143.9	-26.5	10.9	11.9	.0	-0	22.8	.37	21.83	885.1	• 00	-0	44.6	18.1
20	513-60	46117.4	-26.5	10-8	11.9	,.0	.0	22.7	.29	17-11		-00		39.8	
21	513.56	46002.0	-35.4	10.9	11.9	.0	- 0	22.8	.27	15.92		• 00	.0	38.7	3.3
22	513.51	46037.8	-44-2	10.6	11.3	0	-0	22-4	-25	14.73	883.8	.00	.0	37.1	-7.1
23	513.47	46002.5	-35.3	10.8	11-7	.0	•0.	22.5	-24	14.13		-00	-0	36.6	_
24	513.45	45984.8	-17.7	10-7	12.4	- 3	-0	23.1	-26	15.31	883.2	-00	.0	38.4	20.7
25	513.41	45949.4	-35.4	11.4	14.7	.0	.)	26.1	.23	13.53	882.7	-00	•0	39.6	
26	513.38	45922.9	-26.5	12.8	15.2	- 0	" 0	28.0	.27	15.88	882.4	.00	.0	43.9	
27	513.34	45887.6	-35.3	12.9	14.6	-0	0	27.5	+24	14-11	882.0	.00	-0	41.6	
28	513.28	45834.5	-53.1	12.7	14.5	-0	. 0	27.2	.43	19.39		.00	•0	46.6	-6.5 l.l
29	513.23	45790.3	-44.2	13.7	14.0	-0	٠,٦	27.7	-33	17.62	880.8	.00	•0	45.3	141
30	513.18	45746.1	-44.2	16.0	14.1	• 0	. 0	30-1	-34	19.95		-00	.0	50.1	
31	513.14	45710.8	-35.3	16.0	13.7	-0	.0	29-7	.26	15.25	879.8	.00	.0	45-0	9.7

MONTHLY TOTALS-- -1171.9 414.5 439.3 .0 .0 :0 :53.8 9.90

585.48 .00

LOPEZ RESERVOIR

SEPTEMBER 1971 PAN COFF = ...85

54.3

OF ION	LAKE ELEY. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLMAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES			DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	513.07	45648.9	-61.9	15.9	15.4	-0	-0	31.3	-35	21.79	879.1	-00	•0		_
2	513-01	45595.8	-53.1	15.9	15.1	• 0	.0	31.0	-41	25.51	-		.0		
3	512.95	45543.4	-52.4	15.9	15.1	-0	-0	31.0	.36	22.38					
4	512-89	45491.1	-52.3	16.0	15.1	-0	.0	31.1	.27	16.77	877.1	•00	. •0	47.9	-4.4
5 .	512.83	45438.8	-52.3	16.0	15-1	.0	•0	31.1	.23	14.28					
6	512-77	45386-4	-52+4	14.4	15.9	- 0	.0	30-3	.22	13.65					
7	512-71	45334.1	-52.3	13.0	15.2	.0	.0	28-2	,29	17.98		.00	. 0		
8	512-65	45281.8	-52-3	13.0	14.7	.0	.0	27.7	-37	22.92		.00			
9	512-59	45229.5	-52.3	13.0	14.9	.0	•0	27.9	-27	16.71	873.9	. 00	.0	44.6	-7.7
10	512.53	45177-2	-52.3	13.0	15.0	- 0	•0	28.0	-31	19.17					
11	512-47	45124-8	-52.4	13.0	15.0	• 0	• O	28.0	.47	29.05					
12	512.41	45072.5	-52.3	13.0	15.0	.0	. 0	28.0	-41	25.32		.00			
13	512.35	45020-2	-52.3	13-1	13.4	-0	.0	26.5	.37	22.84		- 00	-0		
14	512.30	44976.6	-43.6	13-1	11-3	- 0	•0	24.4	-34	20.97	670.7	-00	•0	45.4	L_8
15	512.25	44933.0	-43-6	13.1	11-4	-0	.0	24.5	•28	17.26		.00	.0		
16	512-21	44898.1	-34.9	11.6	11.9	. 0	+0	23.5	•25	15.40		,00	.0		
17	512.16	44854.5	-43-6	10-2	12.2	- 0	.0	22.4	.18	11.08					
18	512-12	44819.6	-34.9	10.2	12.3	- 0	.0	22-5	-17	10.46		-00	-0		
19	512-08	44784-8	-34.8	10.2	12.3	• 0	•0	22-5	•21	12.92	868.4	•00	•0	35.4	-6
20	512.05	44758.6	-26.2	9.9	11.8	.0	.0	21.7	-24	14-76		.00	.0		
21	512-02	44732-4	-26.2	8.9	12.2	-0	.0	21-1	.24	14.75		-00	.0	35.9	
22	512-00	44715.0	-17.4	8.9	12.3	• 0	• 0	21.2	-15	9-22		.00			
23	511-97	44689-1	-25.9	8.9	12.0	. 0	-0	20-9	.21	12.90		-00	• 0		
24	511-95	44671-9	-17-2	8.7	11.2	•0	•0	19.9	-17	10-44	867.0	-00	• 0	30.3	13-1
25	511.92	44646.0	-25.9	8.9	11-2	.0	•0	20.i	.28	17.19		-00			
26	511.89	44620-1	-25.9	9.0	11.2	.0	- 0	20-2	•18	11-05		* OC			
27	511.56	44594.2	-25.9	9.0	10.5	. 0	. 0	19-5	• 33	20.24		+00			
28	511-64	44576.9	-17.3	9-1	10.5	-0	.0	19.0	-18	11.04		.00			
29	511.81	44551.0	-25.9	11.2	10.6	-0	•0	21.8	-27	16.55	865.4	•00	-0	38.4	12.5
30	511.76	445 07 - 9	-43.1	13.1	11.0	- 0	- 0	24-1	.26	15.93	864.9	-05	3.6	36.4	-6.7

MONTHLY TOTALS-- -1202.9 359.2 390.8 .0 .0 750.0 8.27 510.53 .05 3.6 1257.2

OCTOBER 1971 PAN COFF = .79

.18 12.9

880.1 232.8

DAY DF MON-	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)		SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	EVAP	SURFCE		ON LK.		INDICATED INFLOW (AF)
1	511.74	44490-6	-17.3	13.0	9-1	-0	• 0	22.1	-31	17.65				3948	22.5
2		44473.4	-17.2	13.0	6.7	.0		19.7	-29	16.50					
3		44447.5	-25.9	13.2	6.7	-0		19.9	.31	17.64					
4	511.65	44413.0	-34.5	13.2	6.7	-0	•0	19.9	•39	22.18	863.7	00	.0	42.1	7.6
5		44395.7	-17.3	13.2	7.7	.0		20.9	-41		863.5				
6		44361.2	-34.5	13.3	7.7	-0		21-0	.49	27.84		.00			
7		44335.3	-25.9	13.4	7.7	.0	. 0	21.1	-40	22.72		+00			
B		44309.4	-25.9	13.4	7.7	• 0		21-1	.21	11.92		.00			
9	511.50	44283.5	-25.9	13.4	7.6	•0	.0	21.0	-22	12-49	862.1	.00	•0	33.5	7.6
ro	511-45	44240.4	-43-1	13.4	7.6	• O		21.0	-31	17.58		-00			
11	511-40	44197.2	-43.2	L3.4	7.6	0	.0	21.0	.28	15.87		-00			
12	511.37	44171.3	-25.9	9.2	7.6	•0	-0	16.8	.31	17.57		.00			
13	511.36	44162.7	-8.6	10.2	7.6	.0		17-8	-12	6.80		.00	-0		
14	511.35	44154.1	-8.6	8.5	9.1	.0	• O	17.6	.19	10.76	860.5	•00	.0	28.4	19.8
15	511.34	44145.4	~6.7	6.8	10.5	. 0	.0	17.3	-16	9.06	860-4	.00	. 0	26.4	17.7
16	511.33	44136.8	-8.6	6 . B	8.5	-0	-0	15.3	•06	3-40	860.3	-08	5.7	13.0	
17	511.32	44128.2	-8.6	6.9	5.6	.0	- 0	12.5	-09	5.10	860.2	-10	7-2		1.8
18	511.30	44110.9	-17.3	7.0	5.4	- 0	-0	12-4	-15	9.06		.00		-	
19	511.28	44093.6	-17.3	7.0	5.5	•0	• 0	12.5	-12	6.79	859.7	.00	.0	19.3	2.0
20	511-26	44076.4	-17.2	7.1	5.5	.0	.0	12.6	-17	9-62	859.5	.00	-0	22.2	
21	511,24	44059.1	-17.3	7.1	5.5	-0	.0	12.6	-10		859.3	.00			1.0
22		44033.2	-25.9	7.2	5.5	.0	.0	12.7	-16	9.05	859.0	-00			-4-1
23	511.20	44024-6	-8.6	7.1	5.5	• 0	-0	12-6	.08		858.9	-00			8-5
24	511.17	43998.7	-25.9	7.1	5.5	• 0	.0	12.6	.30	16.96	858.5	.00	• 0	29.6	3.7
25	511.15	44981.5	-17.2	7.2	5.5	.0	. 0	12-7	-17	9.61	858.3	.00			
26		43964.2	-17.3	7.2	5.5	-0	. 0	12-7	.22	12.43	858.1	.00	.0		7.8
27		43955.6	-8-6	7.3	5.5	. ∪	.0	12.8	-07	3.95	858.0	.00	.0		8.2
28		43938.3	-17.3	7.3	5.5	-0	.0	12-9	-15		857.8	.00			4-0
29	511.07	43912-4	-25.9	7.3	5.5	-0	-0	12.8	-27	15.24	857.5	-00	• 0	28.0	2.1
3 u	511.04	43886.5	-25.9	1.3	5.5	.0	.0	12.8	-2)	11.29	857-1	+00			
31		43860.6	-25.9	7.7	5.5	.0	- 0	13.2	-14	7.90	856.8	.00	.0	21.1	-4-B

MONTHLY TOTALS- -647.3 295.2 208.6 .0 .0 503.8 6.86 388.94

LOPEZ RESERVOIR

LOPEZ RESERVOTR

NOVEMBER 1971 PAN COFF = .76

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STUR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH- LAF)	PAN EVAP (IN)	LAKE EVAP (AF)	SURFCE	PRCPT (IN)	PRCPT ON LK- (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	510.99	43843.5	-17.1	7.4	5.5	•0	.0	12.9	-15	8-14	856.6	.00	-0	21.0	3.9
2	510.96	43818.0	-25.5	7-6	5.6	-0	. 0	13.2	.27	14.64	856-3	-00	-0	27.8	2.3
3	510.95	43809.5	-8.5	9.8	5-6	.0	.0	15.4	.25	13-56	856.2	-00	.0	29.0	20.5
4	510-92	43783.9	-25.6	11.5	5.6	.0	. •0	17.1	-18	9.76	855.8	-00	.0	26.9	1.3
5	510.89	43758.4	-25.5	11.6	5.5	.0	.0	17.1	.21	11.38	655.5	.00	-0	28.5	3.0
6	510.87	43741.4	-17.0	11.6	5.2	.0	-0	16.8	-15	8.13	855.3	-00	.0	24.9	7.9
7	510.85	43724.4	-17.0	11.6	5-1	.0	.0	16.7	-07	3.79	855.1	.00	.0	20.5	3.5
8	510.83	43707.3	-17-1	11-6	4.4	-0	. 0	16-0	-11	5.96	854.9	.00	-0	22.0	4-9
9	510.83	43707-3	.0	11-6	4.4	-0	.0	16.0	-05	2.71	854.9	-00	.0	18.7	18.7
10	510.81	43690-3	-17.0	10.8	4.2	-0	0	15.0	-10	5.41	854-7	.00	.0	20-4	3.4
11	510.80	43681.8	-8-5	7.8	1.8	.0	-0	9-6	-00	.00	854.6	.01	- 7	8.9	-4
12	510.92	43783.9	102-1	7.8	.0	.0	.0	7.8	-00	-00	855.8	1.34	95.6	-87.8	14.3
13	510.93	43792-4	8.5	3.6	.0	-0	.0	3.6	-00	-00	856.0	-00	0	3.6	12.1
14	510.95	43809.5	17.1	.0	.0	.0	-0	-0	-07	3.80	856.2	-05	3.6	. Z	17.3
15	510.95	43809.5	-0	.0	.0	-0	.0	-0	.09	4.88	856.2	.00	.0	4.9	4.9
16	510.96	43818.0	8.5	-0	-0	.0	• 0	-0	-17	9-22	856.3	-00	.0	9.2	17.7
17	510.96	43818-0	.0	1.5	- 0	- 0	-0	1.5	.12	6.51	856.3	-00	-0	8.0	8.0
18	510.95	43809-5	-8.5	2.0	-0	.0	.0	2.0	-11	5.96	856-2	.00	-0	8.0	5
19	510.95	438C9+5	- 0	6.9	-0	-0	• 0	6.9	•09	4.88	856.2	-00	-0	11.8	11.8
20	510.94	43800.9	-8:6	6.3	.0	-0	.0	6.3	-18	9.76	856.1	.00	.0	16.1	7.5
21	510.93	43792.4	-8.5	5.9	- 0	-0	. 0	5.9	-14	7.59	856.0	.00	-0	13-5	5.0
22	510.93		. 0	5.8	•0	- 0	40	5.8	-06	3-25	856.0	.00	.0	9.1	9.1
23		43783.9	-8-5	5.8	- 0	-0	-0	5.8	.07	3.79	855.8	.00	-0	9-6	1.1
24	510.92	43783.9	-0	5.7	• 0	-0	. 0	5.7	.09	4-88	855.8	-00	• 0	10.6	10.6
25	510.90	43766.9	-17.0	5.7	-0	-0	• 0	5.7	-12	6.50	855.6	.00	.0	12.2	-4-8
26	510.90		•0	5.8	• 0	.0	. 0	5.8	-12	6.50	855-6	.00	-0	12.3	12.3
27		43766.9	.0	6.7	.0	• Ü	. 0	6.7	.16	8.67	855.6	-00	.0	15.4	15.4
28		43758-4	-8.5	7.6	. U	• 0	-0	7.6	-09	4.88	855.5	-00	-0	12.5	4-0
29		43766.9	9.5	7.6	-0	. 0	. 0	7.6	.02	1.08	855.6	-02	1.4	7.3	15.8
30	510-91	43775.4	8.5	7.0	.0	-0	-0	7.6	.21	11.38	855.7	-00	-0	19-0	27.5
MI	WIHLY TO	TALS-	-85.2	205-2	52.4	٠٥	.0	258.1	3.45	187.01	l	1-4	2 101-3	344.	1 258.9

A STATE OF THE STA

LOPEZ RESERVOIR

DECEMBER 1971 PAN COFF = .67

DAY OF MON	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN E VAP (IN)	LAKE EVAP (AF)	SURFCE	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	510.91	43775.4	•0	7.7	.0	•0	•0	7.7	-10	4.78		.00	.0		12.5
2	510.90	43766.9	-8.5	7.7	.0	.0	.0	7.7	+0/8	3.82	_	-00	.0		
3	510.92	43783.9	17.0	7.8	• 0	.0	+0	7.8	.00	+00	_	-05	3.6		_
4	510.92	43783.9	-0	7.8	• 0	0	•0	7.8	-02	.96	655.6	.00	.0	8.8	8.8
5	510.92	43783.9	•ó	7.9	-0	.0	-0	7.9	08	3.82	855.0	.00	.0	11.7	
6	510.91	43775.4	-8.5	7.8	.0	-0	-0	7.3	-13	6.21		-00	-0	14.0	
7	510.92	43783.9	8.5	6.3	-0	.0	. 0	6.3	-11	5-26		-00	-0		
8	510.91	43775.4	-8.5	3.9	.0	-0	-0	3.9	.15	7-17		.00	-0	11.1	
9	510.90	43766.9	-8.5	3.9	.0	.0	.0	3.9	+13	6.21	855.6	-00	•0	10.E	1.6
10	510.90	43766.9	•0	4.6	.0	1-0	-0	4.6	.07	3.34	855.6	-00	-0	7.9	7.9
11	510.90	43766-9	-0	7.2	.0	.0	-0	7.2	.06	2.87	855-6	.00	•0	10.1	10-1
12	510.89	43758.4	-8.5	6.0	-0	-0	- 0	6.0	-07	3.34	855.5	-00	.0	9.3	. 8
13	510.91	43775.4	17-0	5.8	.0	.0	-0	5.8	.07	3.34	855.7	-22	15.7	-6.6	
34	510.93	43792.4	17.0	5.9	.0	• 0	•0	5.9	-08	3.82	856.0	-00	.0	9.7	26.7
15	510.92	43783.9	-8-5	5.8	.0	-0	.0	5.8	.08	3.82	855.8	-00	.0	9.6	1.1
16	510-92		-0	5.8	.0	.0	.0	5.8	.07	3.34	855.8	.00	-0	9.1	9-1
17		43783.9	-0	5.6	• 0	.0	.0	5.6	-11	5.26	855.8	.00	.0	10-9	10-9
18	510-91	43775.4	-8.5	4.3	.0	-0	.0	4.3	-06	2.87	855.7	.00	.0	7.2	
19	510.91	43775.4	-0	4.2	-0	, •Ò	• 0	4.2	•07	3.34	855.7	-00	-0	7.5	7.5
20	510.90	43766.9	-8.5	8.7	.0	.0	0	8.7	.08	3.82	855.6	.00	.0	12.5	4.0
21	510.90		•0	6.5	• 0	.0		6.5	- 04	1.91		.00	, . 0	8.4	8.4
22	510.95		42.6	4.7	• 0	-0	.0	4.7	-04	1.91	856.2	•60	42.8	-36.2	6.4
23	511.05		85.7	4.6	-0	• 0	• 0	4.6	.03	1.44	857.2	.75	53.6	-47.6	
24	511.11	7	51.7	4.6		.0	-0	4.6	-03	1.44	857.9	.45	32.2	-26.2	25.5
25	511,22	44041.9	95.0	5.2	.0	.0	•0	5.2	.04	1.92	859.1	.57	40.8	-33.7	61.3
26	511.28	44093.6	51.7	5.8	•0	•0	.0	5.3	-04	1.92		.26	18.6	-10.9	
27	511.63	44395.7	302. L	5.2	.0	.0	•0	5.2	-00	-00		2.57	184.9	-179.7	
28	511.78	44525.1	129.4	2.5	.0	.0	•0	2.5	-05	2-42	865.1	.25	18.0	-13-1	
29	511.84		51.8	3.1	-0	.0	• 0	.3.1	-05	2.42	865.8	-00	.0	5.5	57.3
30	511 . 97	44602.8	25.9	5.0	.0	.0	• 0	5.0	-08	3.87	866.1	.00	.0	8.9	34.8
31		44628.7	25.9	7.2	.0	.0	•0	7+2	.04	1.93		.00	.0	9-1	35.0

MONTHLY TOTALS-- 853.3 179.1 .0 .0 .0 179.1 2.06 98.57 5.72 410.2 -132.8 720.5

LOPEZ RESERVOIR

JANUARY 1972 PAN COFF = .64

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	DTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
Į.	511.90	44628.7	•0	5.1	-0	•0	•0	5.1	.12	5.54	866.4	-00	.0	10.6	10.6
2	511.69	44620.1	-3.6	4.9	.0	.0	.0	4.9	.10	4.62	866.3	-00	-0	19.5	.9 .
3	511.89	44620.1	.0	7.3	.0	.0	.0	7.3	-17	7.85	866.3	-00	-0	15-2	15.2
4	511.89	44620.1	•0	5.8	•0	.0	•0	5.8	-06	2.77	866.3	.00	•0	8.6	8.6
5	511.90	44628.7	8.6	6.4	.0	.0	•0	6.4	-09	4.16	866.4	-00	-0	10.6	19.2
6	511.91	44637.3	8.6	5.9	.0	-0	-0	5.9	-08	3.70	866.5	-00	-0	9.6	18.2
7	511.92	44646.0	8.7	6.0	, 40	.0	.0	6.0	.07	3.24	866.6	.00	.0	9.2	17.9
8	511.91	44637.3	-8.7	6.0	-0	.0	.0	6.0	.08	3-70	866.5	.00	-0	9.7	1.0
9	511.90	44628.7	-8-6	6.0	-0	•0	• 0	6.0	-09	4-16	866-4	.00	-0	10.2	1.6
` 10	511.89	44620.1	-8.6	18.6	.0	. 0	.0	18.6	.07	3.23	866.3	.00	.0	21.8	13.Z
11	511.87	44602.8	-17.3	29.7	• 0	• D	• 0	29.7	-12	5.54	866.1	.00	.0	35.2	17.9
12	511.86	44594.2	-8.6	29.6	•0	. 0	•0	29.6	-16	7.39	866.0	.00	-0	37.0	28.4
13	511.84	44576.9	-17.3	28.7	.0	.0	•0	28.7	-11	5.08	865.8	.00	.0	33.8	
14	511-83	44568.3	-8.6	28.9	-0	•0	.0	28.9	-13	6.00		.00	.0	34.9	
15	511.61	44551-0	-17.3	28.3	.0	.0	•0	28.3	.10	4.62	865.4	. ÓO	-0	32.9	15.6
16	511.77	44516.5	-34.5	30.6	•0	-0	.0	30.6	-15	6.92		.00	-0	37.5	3.0
17	511.76	44507.9	-8-6	29.9	-0	.0	•0	29.9	.11	5.07		.00	•0	35.0	
· 18	511.73	44482-0	-25.9	31.0	•0	•0	.0	31.0	.03	1.38	864.6	.00	-0	32.4	_
19	511.70	44456.1	-25.9	15.0	•0	.0	.0	15.0	.03	1.38	864.3	_00	.0	16-4	-
20	511-70	44456.1	.0	5.8	•0	.0		5.8	-07	3.23	864.3	-00	-0	9.0	9.0
21	511.70	44456-1	-0	7.9	-0	.0	.0	7.9	.09	4.15	864.3	.00	0	12.1	12.1
22	511.70	44456.1	-0	9.7	.0	.0	•0	9.7	.09		864.3	. 0.0	-0	13.9	13.9
23	511.70	44456.1	.0	9.7	-0	.0	•0	9.7	.09	4-15		.00	-0	13.9	13.9
24	511.69	44447.5	-8.6	9.8	.0	.0	.0	9.8	-10	4.61		.00	-0	14.4	5.8
25	511.69	44447.5	• 0	9-8	.0	-0	• 0	9.8	-13	5.99	864.2	.00	-0	15.8	15.8
26	511.70	44456-1	8.6	9.7	•1	.0	• 0	9.8	-06	2.77	864.3	.07	5-0	7.6	16-2
27	511.77	44516.5	60.4	6.5	-0	•0	•0	6.5	-05	2.31	865.0	.40	28.8	-20.0	40.4
28	511.78	44525.1	8.6	4.1	-0	-0	.0	4.1	.03	1.38	865.1	.00	. 0	5.5	14.1
29	511.78	44525.1	.0	4.1	•0	-0	•0	4.1	-14	6.46	865.1	.00	-0	10.6	10.6
30	511.79	44533.8	8.7	4.1	.0	-0	• 0	4-1	•12	5.54	865.2	-00	-0	9.6	18.3
31		44542.4	8.6	4.2	.0	-0		4-2	-15	6.92		•00	a 0	11.1	19.7
															
H	UNTHLY TO	TALS-	-36.3	409-1	.1	٠. ن	• V	409-2	2.99	130-0	l	_4	33.6	513.	6 427-3

LOPEZ RESERVOIR

FEBUARY 1972 PAN COFF = .64

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE EN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. {af}	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	511.80	44542.4	.0	5.0	.0	-0	.0	5.0	.08	3-69		-00		8.7	
2	511.80	44542.4	.0	6.6	-0	.0	.0	6.6	-08	3.69		-00		10.3	
3	511.81	44551.0	0.6	9.3	• 0	. 0	<u>.</u> 0	9.3	-11	5-08		.00		14-4	
4	511.80	44542.4	-8.6	9.5	.0	- 0	.0	9.5	.17	7.85	865.3	.00	-0	17.4	8.6
5	511.81	44551.0	8.6	9.6	.0	-0		9.6	•00.	+00		.20		-4.8	
6	511.85	44585.6	34.6	9.7	.0	-0	.0	9.7	-03	1.39		.15	10.B	.3	
7	511.88	44611.4	25.8	8.9	-0	.0	.0	8.9	-13	6.01		-00	.0	14.9	
8	511.89	44620.1	8.7	.7.5	•0	.0	- 0	7.5	-12	5.54		.00	-0	13.0	
9	511.89	44620-1	-0	7.5	.0	.0	•0	7.5	.07	3.23	866.3	.00	.0	10.7	10.7
10	511.89	44620-1	-0	7.5	•0	.0	.0	7.5	-12	5-54	866.3	-00	.0	13.0	
11	511.89	44620.1	.0	7.5	.0	0	-0	7.5	-10	4.62	866.3	.00	.0	12.1	
12	511.90	44628.7	8.6	7.5	.0	-0	.0	7.5	-16	7.39	866.4	-00	. O	14.9	
13	511.91	44637.3	8.6	7.4	-0	.0	-0	7.4	.16	7.39	866.5	.00		14.8	
14	511.91	44637.3	. 0	7.5	-0	. =0	.0	7.5	-18	8.32	866.5	-00	-0	15-8	15-8
15	511.91	44637.3	.0	7.4	.0	.0	•0	7.4	-14	6.47	866.5	.00	0	13.9	
16	511.91	44637.3	.0	7-4	.0	- D	.0	7.4	-15	6.93	86645	-00	.0	14.3	
17	511.88	44611.4	-25.9	7.4	1,4.7	• 0	•0	22.1	-20	. 9.24	866.2	.00	-0	31.3	
18	511.87	44602.8	-8.6	7.4	30.8	- 0	.0	38.2	.17	7.85		.00	• 0	46.1	
19	511-85	44585.6	-17.2	7.4	29.2	-0	.0	36.6	.09	4.16	865-9	.00	.0	40.8	23.6
20	511.82	44559.7	-25.9	7.3	29.2	.0	.0	36.5	-14	6.46	865.6	.00		43.0	
21	511.78	44525-1	-34.6	7.5	29.2	.0	-0	36.7	.10	4.61		.00	.0	41.3	
22	511.78	44525.1	.0	7.4	29.2	<u>.</u> 0	-0	36.6	.05	2.31	865.1	- 30	21.6	17.3	
23	511.74	44490.6	-34.5	7.3	29.0	- 0	-0	36.3	.16	7.38		.00	0	43.7	
24	511.70	44456.1	-34.5	7.3	29.3	.0	.0	36.6	.16	7.38	864.3	-00	-0	44.0	9.
25	511-65	44413.0	-43.1	7.3	29.3	- 0	•0	36.6	-17	7.83		-00	-0	44.4	
26	511.61	44378-4	-34-6	7.3	24.2	٠.0	 O,	36.5	-21	9.67		.00	-0	46.2	
27	511.59	44361.2	-17.2	7.3	29.2	- 0	. 0	36.5	-18	8.29		.00	.0	44-8	
28	511-55		-34.5	7.3	29-1	- 0	.0	36-4	.18	8.28		.00	-0	44.7	
29		44242-1	-34.6	7.3	29-2	.0	.0	36.5	-07	3.22	862.2	-00	.0	39.7	5

MONTHLY TOTALS-- -250.3 271.3 306.6 .0 .0 587.9 3:68 169.82 .65 46.8 711.0 460.7

THE PROPERTY OF THE PARTY.

* * * MONTHLY OPERATIONAL REPORT * * *

LOPEZ RESERVOIR

MARCH 1972 PAN COFF = .67

DAY OF MON	LAKE ELEY. (FY)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY OISCH. (AF)	TOTAL DISCH. LAFT	PAN EVAP (1N)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
1	511.48	44266.2	-25.9	7.3	29.2	.0	.0	36.5	.21	10.11	861.9	.00	.0	46,6	
2	511-44	44231.7	-34.5	7.3	29.2	- 0	-0	36.5	-22	10.58	861.5	-00	-0	47.1	12.6
3	511.40	44197.2	-34.5	9.4	29.2	-0		36.6	-25	12.02	861.0	-00	-0	50.6	16.1
4	511.35	44154.1	-43-1	12.8	29-3	- 0	-0	42-1	•25	12.01	860.5	-00	-0	54.1	11-0
5	511.31	44119.5	-34.6	12.8	29.2	.0	. •0	42.0	.28	13,44		-00	-0	55.4	
6	511.28	44093.6	-25-9	12.2	29.2	-0	.0	41-4	-26	12.48	859.7	-00	-0	53.9	
7	511.25	44067.8	-25.8	9.6	29.2	-0	- 0	36.8	-11	5.28	859.4	-00	.0	44.1	
8	511.21	44033.2	-34.6	9.6	29.5	-0	. 0	39.1	.04	1.92	859.0	-00	.0	41.0	
., 9	511.19	44016.0	-17-2	8.5	17-4	•0	.0	25.9	. +07	3.36	858.B	-00	-0	29.3	12.1
10	511.17	43998.7	-17.3	7.5	17-1	0	.0	24.6	.12	5.75		.00	- 0	30.4	
11	511.15	43981.5	-17.2	7.5	17.0	-0	•0	24.5	-16	7.67	858.3	.00	.0	32-2	
12	511.11	43946.9	-34-6	7.5	16.7	-0	.0	24.2	-30	14.37	857.9	-00	-0	38.6	
13	511-08	43921.0	-25.9	7.5	16.2	-0	. 0	23.7	.22	10.53		-00	.0	34.2	8.3
14	511.05	43895.2	-25.8	7.4	16.7	-0	•0	24.1	.23	11-01	857.2	-00	-0	35.1	9.3
15	511.03	43877.9	-17.3	7.4	16.7	.0	• 0	24-1	.28	13.40	857.0	•00	.0	37.5	
16	511.00	43852.0	-25.9	9.0	16.2	.0	*Ü	25.2	16	7.65	856.7	.00	-0	32.9	7.0
17	510.97	43826.5	-25.5	10.3	14.9	. 0	. 0	25.2	.17	8.13	856.4	-00	-0	33.3	
18	510.94	43800.9	-25.6	10.3	14.9	.0	.0	25.2	.16	7.65	856.1	-00	-0	32.9	
19	510.91	43775.4	-25.5	10.3	14.8	+0	•0	25.1	-29	13.86	855.7	-00	.0	39-0	13.5
20	510.89	43758.4	-17.0	10-4	15.3	.0	•0	. 25.4	.30	14.33	855.5	.00	. 0	39.7	
21	510.87	43741.4	-17.0	10.4	15.0	- 0	.0	25.4	.17	8.12		•00	-0	33.5	
22	510.84	43715.8	-25.6	10.4	14.3	-0	- 0	24.7	-15	7.16		.00	<u>.</u> 0	31.9	
23	510.82	43698.8	-17.0	9.7	11.8	.0	. 0	21.5	•26	12.41		-00	-0	33.9	
24	510.79	43673.3	-25.5	3.9	11.8	.0	. O	20.7	•25	11.93	854.5	.00	.0	32.6	7.1
25	510.76	43647.8	-25.5	4.9	11-7	•0	-0	20.6	.25	11.92		.00	-0	32.5	
26	510-74	43630.7	-17-1	8.5	11.7	-0	٠0	20.6	.28	13.35		-00	-0	34-0	_
27	510.70	43596.7	-34.0	8.9	11.7	. 0	.0	20-6	-29	13.82		-00	-0	34.4	
28	510.67	43571.2	-25.5	10.0	11.9	.0	- 0	21.9	*24	11.43		.00	-0	33.3	
29	510.66	43562.7	-8.5	13.2	11.7	.0	- 0	24.9	.23	10.96	853-1	.00	-0	35.9	27.4
30	510.62	43528.6	-34+1	13.2	11.9	-0	• 0	25.1	-21	10.00		-00	.0	35.1	
31		43486.1	-42.5	11.9	11.9	-0	.0	23.8	.26	12.37	852.1	.00	-0	36.2	-6.3
			· —								•				2 275 2
M	DNIHLY IO	TALS	0.008-	5.44=0	553.0	.0	- 0	862.0	6.67	319.0	2	- 00) .(1181.	2 375.2

LOPEZ RESERVOIR

APRIL 1972 PAN COFF = .71

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP [IN]	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
	510.54	43460.5	-25.6	8.9	11.5	•0	•0	20.7	.20	10.08		.00	.0	30.8	-
2	510-52	43443.5	-17-0	13.0	11.8	- 0	-0	24.8	.22	11.08		.00	•0	35.9	
3	510.50	43426.5	-17.0	13.0	11.8	• 0		24.8	-21	10.58		-00		35.4	
4	510.47	43401.0	-25.5	12.9	11.8	-0	.0	24.7	.24	12.08	851.0	.00	-0	36.8	11.3
5	510.45	43384.0	-17.0	13.0	11-2	- 0	. 0	24.+2	-14	7-05		-00		31.3	
6	510.41	43349.9	-34.1	12.5	10.2	a 0	-0	22.7	-10	5.03		•00	1.0	27.7	
7	510.38	43324.4	-25.5	10.8	9.9	.0	. +0	20.7	-28	14.08		•00	-0	34.8	9.3
8	510.36	43307.4	-17.0	10.9	8.7	. 0	• 0	19.5	.26	13.07		-00	•0	32.7	
9	510.33	43281.8	-25.6	10.9	8.6	-0	-0	19.5	.35	17.59	849.5	-00	*0	37.1	11.5
10	510.30	43256.3	-25.5	10.9	9.0	• 0	- 0	19.9	,28	14.07	849.2	.00	.0	34.0	8.5
U	510.31	43264.8	8.5	11.0	6.5	•0	• 0	17-5	-04	2.01		-26	18.4	1-1	9.6
12	510.31	43264.8	.0	7.9	11.0	0	• 0	18.9	-04	2-01		+14	9.9	11.0	11.0
13	510.33	43281.8	17.0	10.0	-0	- 0	•0	10.0	.04	2.01		-20	14-2	-2.2	
14	510.31	43264.8	-17.0	9.0	-0	.0	-0	9.0	-32	16.08	849.3	-00	-0	25.1	8.1
15	510.28	43239.3	-25.5	9.0	.0	.0	.0	9.0	.32	16.07	849.0	.00	.0	25.1	
16	510-27	43230.8	-8.5	9.1	.0	. 0	• 0	9-1	.23	[1.55		+00	-0	20.7	12-2
17	510-25	43213.8	-17.0	9.1	1.2	.0	-0	10-3	-18	9.04	848.7	-00	-0	19.3	2-3
18	510-24	43205.2	-8.6	9.1	5.8	.0	.0	14.9	-26	13.05	848.6	-00	•0	28-0	
19	510.22	43188.2	-17.0	9.1	5.8	.0	• 0	14.9	• 27	13.55	848-4	-00	.0	28.5	11.5
20	510.20	43171.2	-17.0	9.0	6.6	.0	-0	15-6	.30	15,05	848-1	.00	.0	30.7	13.7
21	510.16	43137.2	-34.0	9.0	11.1	.0	.0	20.1	.22	11.03	847.7	-00	4 0	31.1	-2-9
22	510-12	43103.1	-34.1	9.1	9.1	.0	.0	18.2	-27	13.54	847.3	-00	.0	31.7	-2-4
23	510.11	43094.6	-8.5	9.0	9.1	.0	.0	18.1	.36	18.05	847-2	.00	.0	36.2	,
24	510.10	43086.1	-8.5	9.1	8.9	.0	-0	18-0	24	12.03	847-1	-00	-0	30+0	21.5
25	510.06	43052.1	-34-0	9.1	9.1	٠.0	.0	18-2	.28	14.03	846.6	.00	٠0	32.2	
26	510.02	43018.0	-34.1	10.0	9.1	.0	• 0	19.1	.31	15.52	846.2	•00	.0	34.6	-5
27	509.99	42992.6	-25.4	11.6	9.0	4 O	.0	20.6	.37	18.52	845.9	.00	.0	39+1	13.7
28	509.96	42967.4	-25.2	12.5	8.9	.0	-0	21.4	.32	16.01	845-6	.00	.0	37.4	12-2
29	504.92	42933-7	-33.7	12.5	9.0	-0	-0	21-5	.33	16.50	845+2	-00	-0	38.0	4.3
30	509-89	42908 ₊ 5	-25.2	12.0	8.7		-2	20.7	.40	20.00	844,9	.00	.0	40.7	15.5
м	ONTHLY TO	37 AL S	-517-6	313.0	233-7	۰.0	•0	540.7	7.38	370.3	6	-6	0 42.	5 674.	a 297.2

LOPEZ RESERVOIR

MAY 1972 PAN COFF = .74

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)		TOTAL DISCH- (AF)	PAN EYAP (IN)	LAKE EVAP (AF)	LAKE : SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY DUTFLUX {AFJ	INDICATED INFLOW (AF)
1	509. 86	42883.3	-25.2	12.5	9.1	-0	•0	21.6	.39	20.32	844.7	-00	.0	41.9	16.7
2	509.82	42849.6	-33.7	13.9	9.1	-0	.0	. 23.0	.30	15.62	844.3	-00	.0	38.6	4.9
3	509. 78	42816.0	-33.6	14.8	9.1	0	-0	23.9	.23	11.97	843.9	.00	-0	35.9	2.3
4	509.75	42790-8	-25.2	14.9	9.0	•0	•0	23.9	.18	9.36		-00	-0	33.3	8-1
5	509.72	42765.5	-25.3	14.3	9.1	.0	0	23.4	-14	7-28	843.3	.00	.0	30.7	5.4
6	509.70	42748.7	-16.8	12.6	9.1	.0	-0	21.7	-11	5.72	843.1	-00	-0	27.4	10-6
7	509.67	42723.5	-25.2	12.6	9-0	.0	• O	21.6	-30	15.59	842-8	-00	-0	37.2	12.0
8	509-64	42698.2	-25.3	12.6	8.7	-0	.0	21.3	.27	14-03	842.5	-00	.0	35.3	10.0
9	509.61	42673.0	~25.2	12.6	8.7	•0	• 0	21-3	32	16.62	842.3	.00	-0	37.9	12.7
10	509.58	42647.8	-25.2	12.6	8.9	.0	.0	21.5	-33	17-13	842.0	.00	.0	38.6	13.4
ìı	509.54	42614.1	-33.7	12.6	8.8	-0	-0	21-4	-31	16.09	841.6	-00	-0	37.5	3-4
12	509.50	42580.5	-33.6	12.6	8.2	•0	+0	20.8	-41	21.27	841.2	.00	-0	42.1	8.5
13	509-47	42555.3	-25.2	13.3	8.2	+0	40	21.5	_26	13-48	840.9	-00	+0	35.0	9.8
14	509.43	42521.6	-33.7	13.8	8.2	• Ô	-0	22.0	.33	17.10	840.5	.00	-0	39.1	5.4
15	509.41	42504.8	-16.8	13.3	8-2	.0	•0	21-5	-30	15.55	840.3	.00	4 0	37-1	20-3
16	509-37	42471.2	-33-6	11.8	8.3	-0	<u>-</u> 0	20-1	-29	15.02		-00	-0	35.1	1.5
17	509.34	42445.9	~25.3	10-4	9-4	-0	-0	19.8	-18	9.32	839.7	-00	-0	29.1	3.8
18	509.31	42420.7	-25.2	9.4	11.9	• 0	.0	21.3	-32	14.56	839-4	-00	-0	37.9	
19	509.28	42395.5	-25.2	9.4	11.7	a 0	-0	21-1	.28	14.49	839.1	.00	-0	35.6	10.4
20	509-30	42412.3	16.8	9.3	11.8	.0	■0	21.1	-12	6.21	839.3	.51	35.7	-8.4	8.4
21	509.26	42378.7	-33.6	9.4	11.8	-0	•0	21-2	.05	2.59	838.9	.00	-0	23.8	- 9 8
22	509.23	42353.4	-25.3	9.4	11.8	.0	.0	21.2	-32	16.55		.00	-0	37.8	12.5
23	509.20	42328.2	-25.Z	9.4	11.8	.0	. 0.	21.2	-32	16.54		-00	.0	37-7	12.5
24	509.16	42294.6	-33.6	9.9	15.5	.0	- 0	25.4	-31	16.02	837.9	-00	-0	41.4	7.8
25	509.12	42260.9	-33.7	11.8	20.9	• U	• O	32.7	-21	10.85	837.6	.00	.0	43.6	9.49
26	509.07	42218-9	-42.0	11.8	20.9	-0	~ 0	32-7	25	12.91	837-1	.00	-0	45.6	
27	509.OZ	42176.8	-42.1	14.8	20-9	-0	- 0	32.7	-25	12-90		-00	-0	45.6	3.5
28	508.97	42135.0	-41.8	11.9	20.8	. 0	. 0	32 - 7	-26	13.41		-00	.0	46.1	. 4.3
29	508.93	42101.8	-33.2	11.9	13.7	-0	•0	25.6	-36	18.55	835.7	.00	•0	44.2	11.0
30	508.88	42060-2	-41.6	11.9	15.9	.0	.0	27.3	•43	22.15		-00	.0	50.0	8.4
31	508.84	42026.9	-33.3	11.9	15.9	.0		27.8	-37	19.05	834.8	-00	-0	46.9	13.6
								****	0.5	440.00	-		3.5	1130	4 3E0 D
MI	DNIHLY TO	TALS	-831.6	370.4	364.4	- O	. J	134-8	9.5J	440-2	•	-51	35.7	11,39-	6 258.0

LOPEZ RESERVOIR

JUNE 1972 PAN COFF = .77

									•						
DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	STUED	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRÉPT	DATLY	INDICATED
					RELSE.	RELSE.	-		EVAP	EVAP	SURFCE	FREFF		DUTFLUX	INFLOW
OF	ELEY.	STORAGE	IN STOR	DIVER.				DISCH.		(AF)	ACRES	(IN)	(AF)	(AF)	(AF)
PER	(FT)	{AF]	(AF)	(AF)	(AF)	(AF)	{AF}	(AF)	(TN)	(AP)	ALRES	(IM)	LAF!	TAPI	(AF)
	SAE #A	41993.6	-33,3	11.9	15.9	.0	.0	27.8	.26	13.92	834.5	.00	.0	41.7	6.4
ž		41960.3	-33.3	11.9	15.9	.0		27.8	.30	16.06		-00	.0		
		41927.0	-33.3	11.9	16.0	.0		27.9	-26	13.91		-00		41.8	
_					15.9			27.8	-30	16.04		-00	-0	43.8	
<u> </u>	308.00	41893.8	-33.2	11.9	12.7	• 0	•0	21.0	• 50	10.04	433.3	-00	+0	43.0	10.4
5	. 508. 64	41860.5	-33.3	11.9	15.9	. 0	.0	27.8	.32	17.10	632.9	-00	.0	44.9	11.6
- 6	508.60	41827.2	-33.3	11.9	15.9	.0	-	27.8	-33	17.63		.00	.0	45.4	12.1
7	508.58	41810.6	-16-6	12.0	15.9	.0		27.9	.24	12.82		- 00	.0	40.7	
- 4	506.54	41777.3	-33.3	11.4	15.9	.0	- +	27.3	.22	11.74		.00	.0	39.0	
•	508.50	41744.0	-33.3	9.5	16.0	.0		25.5	.18	9.60		.00	.0	35.1	
•	700.70	121110	2363	,42	1010	• •	••	2,43	***	,	02110		• • •		
10	508.46	41710.7	-33.3	9.5	16.0	-0	.0	25.5	.27	14.40	831.2	-00	.0	. 39.9	
		41677-4	-33.3	9.5	16.0	.0		25.5	.42	22.39	830.8	00	. 0	47.9	14.6
12	508.38	41644.2	-33.2	9.6	16.0	.0	.0	25-6	-44	23.44		-00	-0	49.0	15.8
13	-508.34	41610.9	-33.3	9.6	14.0	.0		25.6	-41	21.84		-00	-0	47.4	14-I
14	508.30	41577.6	-33.3	9.6	16.0	•0		25.6	.31		829.6	-00	-0	42.1	8.8
1.7	200434	1131110	3363	,,,,	1010	•									
15	508.28	41561.0	-16.6	9.6	16.0	.0	-0	25.6	.27	14.37	829-4	.00	-0	40.0	
24 "	508.24	41527.7	-33.3	9.6	16.0	-0	.0	25.6	-29	15.43	829.0	- 200		41.0	7.7
17	508.20	41494.4	-33.3	9.5	16.0	-0		25.5	-34	18.08	828.6	-00	-0	43.6	
Ĩ à	508.16	41461-1	-33.3	9.6	16.0	•0	• 0	25.6	-25	13.29	828.3	.00	-0	36.9	
19	508.12	41427.8	-33.3	9.6	15.9	.0	-0	25.5	-25	13.28	827.9	-00	. 0	30.8	5.5
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											-		
20	508.08	41394.6	-33.2	9.7	15.9	-0	•0	25.6	-24	12.74		-00	.0	38.3	
	504.04	41361.3	-33.3	9.4	14.7	- 0	-0	24.1	.27	14.33	827.1	-00	-0	38.4	
. 22	508.00	41328.0	~33.3	7.2	12.5	-0	.0	19.7	.26	13.79	826.7	.00	.0	33.5	
23	507.96	41295.2	-32.6	7.6	13.2	0	.0	20.8	.20	10.60	826.3	.00	+0	31.4	
24	507.92	41262.3	-32.9	7.6	13.2	.0	.0	20.8	.17	9.01	825.9	.00	.0	29.0	-3.1
	-														
25	507.88	41229.5	-32.8	7.6	12.7	-0	.0	20.3	.30	15.89		.00	•0	36.2	
26	507.63	41188.4	-41.1	7.6	12.6	-0	.0	20-2	.26	13.77		-00	.ŏ	34-0	
27	507. 7B	41147.4	-41.0	7.6	12.6	.0	.0	20.2	-27	14.29		-00	-0	34-5	
. 28	507.73	41106.3	-41.1	10.1	12.6	.0	.0	22.7	.31	16.39		-00	-0	39.1	
29	507.68	41065.3	-41.0	12.5	12.6	.0	.0	25.1	.35	18.50	623.6	.00	-0	43-6	2.6
1				•											
30	507.63	41024.2	-41-1	12.9	12.4	-0	• 0	25.3	.36	20.07	823-1	.00	.0	45.4	4.3

MONTHLY TOTALS-- -1002-7 299.8 448.2 .0 .0 748.0 8.67 461.22 .00 .0 1209.1 206.4

SALINAS RESERVOIR

JULY 1972 PAN COFF = .3

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH- (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF) .	LAKE SURFCE ACKES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	CETADICATED NO INFLOW (AF)
1		14691.5	-405.2	22.4	2.6	373.0	•0	398.0	-43	16.11	528.8	.00		414.1	8.9
2		14654.5	-37.0	22.1	2.5	.0	• 0	24.6	.44	16.45	527.9	.00	• 0	41.1	
3	1283.37	14622.7	-31.8	20.6	2.5	•0	.0	23.1	-44	16.43	527.1	.00	.0	39.5	
4		14585.7	-37.0	21.8	2.5	.0	.0	24.3	.40	14.91	526.3	.00	• 2	39.2	2.2
5		14548.7	+37.0	19.3	2.5	-0	-0	21.3	-4)	14.39	525.4	.00	. 3	36.7	
6	1283.16	14511.6	-37.1	20.3	2.5	-0	-0	22.9	•4 s	17.33	524.5	.00	.)	40.5	
7		14479.9	-31.7	19.3	. 6	-0	. 0	19.9	-44	19.18	523.8	.00	-0	38.1	
8	1283-03	14442.9	-37.0	20.6	-6	* O.	• 0	21.2	-32	11.85	522.7	.00	. 3	33.1	
9	1282-98	14416.7	-26.2	21.8	.6	•0	•0	22.4	•32	11.94	572.3	• 30	.0	34.2	მ. ს
10	1282-92	14385.7	-31.0	22.1	.6	.0	.0	22-7	432	11.92	521.5	.00	.0	34.5	3.5
11	1282.85	14349.6	-36.1	23.9	- 6	.0	• 0	24.5	-42	15.49		•00	.0	40.0	3.9
12	1282.78	14313.5	-36.1	23.6	-6	.0	• D	24-2	.43	15.33		.00	.0	40.0	
13	1282.72	14282.5	-31.0	21.8	.6	-0	• 0	22.4	-43	15.31		-00	.0	30.2	
14	1282.66	14251.6	-30.9	20.6	•6	•0	. 0	21.2	•55	20.19	518.3	. 30	. :)	41.4	10.5
15	1282.59	14215.4	-36.2	21.8	-6	.0	.5	22.4	.45	16.36		.00	. 0	39.3	
16	1282.52	14179.3	-36.1	23.0	- 6	.0	.0	21.6	. 45	15.46		.00	. 0	40.1	4.0
17	1282-45	14143-2	-36.1	19.9	.6	•0	.0	20.5	-45		512.6	.03		30.9	
18		14112.2	-31.0	21.5	.6	•0	.0	25-1	.33	12.04		.00	.0	34.1	3.1
19	1282.31	14071.0	-41.2	20.6	-6	•0	•9	21.2	+ 3'3	12.01	513.9	. N	- 3	33.2	-8.0
20		14034-8	-36.2	20.6	.6	.0	•0	21.2	•25	9.03		.00	. 3	30.3	-5.9
21	1282.18	14003.9	-30.9	20.9	.6	.0	.0	21.5	.25	9.07	512.3	-0))	30.7	
22	1282.12	13972.9	-31.0	20.6	.7	.0	• 3	21.3	.30	10.37		.00	٠,	32.2	
23	1282.05	13936.8	-36.1	20.9	. 7	-0	.0	21.6	.30	10.07	51085	.00	•0	32.5	
24	1281.98	13900-9	-35.9	20.6	. 7	.0	• 0	21.3	- 30	10.83	539.8	. 3.7		32.1	-3.8
25	1281-92	13870.7	-30-2	20.6	.7	•0	•0	21.3	+42	15.14		.30		36.4	- 3. 3
26	1281.86	13840-4	-30-3	19.9	.7	•0	•0	20-5	.41	14.76	538.3	• UO	.3	35.4	5.1
27	1281.81	13815.2	-25.2	12.3	• 7	.0	.0	13.3	.43	15.46			-0	28.5	3.3
28	1281.74	13780.0	-35.2	19.3	.7	.0	-0	20.)	-44	15.40		_(()	-0	35.3	-6
29	1281-70	13759.8	-20-2	18.4	. 7	•0	. 0	19.1	.35	12.55		-00	•0	31.7	
30	1281.63	13724-5	-35.3	22.1	. 7	•)	•0	22.3	•34	12-13	505.6	.00	.0	15.0	3
31	1281.57	13694.3	-30.2	19.9	. 7	.0	.0	20.5	-35	12.51	504.8	-00	. າ	33.1	2.9

-MONTHLY TOTALS--- -1402.4 643.1 31.1 373.0 .0 1047.2 12.03 140.53 .0 .0 1487.9 85.5

SALINAS RESERVOIR

MONTHLY TOTALS-- -995.3

49005T 1978 PIN CUEF # 455

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAH EVAP (IN)	LAKE EVAP (AF)	LAKT SURFCE ACKES	PACET.	PICPT Bis LK. (AF)	041LY 001FL0X (4A)	631801ตก์) พติปลิยป์ (38)
												_			
	1281.50		-35.3	20.9	-7	•0	-0	21.6	-45	16,07		• 40		37.7	
20.	1281.42	13618.7	-40.3	23.6	•2	-0	•0	23.8	•42	14.96		.00	0	38 - 5	
3	1281.36	13588.4	-30-3	20.9	•2	•0	-0	21.1	-31, .	11.03		•10	.0	_3.2 • L	
	1281.29	13553.2	-35.2	20.3	.8	.0	+0	21.1	, 30	10,66		. 10		31,8	
. 5	1281-23	13522.9	-30.3	17.5	-8	-0	•0	18.3	,40	14.19	50048	.00	• 0	32.5	2,2
	1281.17	13492.7	-30.2	19.9	•2	.0	-0	20.1	•41	14.52	500.0	.00	-0	34.6	4.4
7	1281-11	13462.4	-30.3	21.2	•2	•0	. 0	21-4	43	15,21		-00	• 0	36.6	
	1281.05	13432-2	-30-2	19.3	•2	- Q	.0	19.5	-39	13.77	498.6	.00	• U	33,3	3.1
9	1280-98	13397.2	-35-0	20.3	<u>.</u> 2	•0	.0	20.5	-3 ⋅8	13.40		•00	• 0	33.5	
10	1280.91	13362.7	-34-5	23.9	-2	.0	•0	24.1	.39	13.73	446.9	-00	• n	37.3	3.4
11	1280.83	13323.4	39.3	25.2	.2	.0	•0	25.4	.40	14.05	495.0	.00	•0	35.5	. 2
12	1280.77	13293.8	-29.6	18.1	• 2	•0	-0	18.3	.39	13.68		.00		32.0	
13	1280.70	13259.4	-34.4	20.6	-2	.0	•0	20.8	.39	13.66		.00		34.5	
14	1280-63	13225.0	-34.4	22.1	. 2	.0	.0	22.3	•38	13.29		-00		35.5	
15	1280-56	13190.5	-34.5	20.6	• 2	• 0	•0	20.8	.30		497 . 7	-00		31.3	
16	1280-49	13156-1	-34.4	19.9	•2	•0	.0	20.1	-29	10.10	491.9	.00	.0	3u.2	-4.2
17	1280.44	13131.5	-24.6	12.3	.2	•0	.0	12.5	-31	10.79		•00		23.3	
18	1280.39	13106-9	-24.6	17.8	• 2	•0	.0	18.0	-31	10.77		.00		2:.:	
19	1280.32	13072.4	-34.5	19.3	.2	.0	-0	19.5	-26		489.8	.00		21.5	
20	1280.25	13038-0	-34.4	21.2	•2	.0	40	21.4	•26	9.01		.00			
21	1280-19	13008.5	-29.5	21.2	.2	.0	.0	21.4	.27	0.34	438.3	.00	•0	30.7	1.2
22	1280-12	12974.0	-34.5	20.6	.2	•0	.0	20.8	.43	14.85		.00		35.7	
23	1280-06	12944.5	-29.5	20.3	.2	.0	•0	20.5	.43	14.82		.00		35.3	
24	1279.98	12905.4	~39.1	23.6	• 2	•0	•0	23.8	.39	13.42		• • • • • • • • • • • • • • • • • • • •		37-2	
25	1279.91	12871.8	-33-6	20.9	. 2	0		21.1	.38	13.05		.30			
26	1279.87	12852.6	-19-2	14.2	. 2	•0	.0	14.4	•32	10.98	434.4	.#0:0	.0	25.4	5.2
27	1279.80	12819.0	-33.6	21.2	.2	•0	-0	21.4	.33	11.30		.00		32.7	
28	1279.74	12790.2	-28.8	20.9	• 2	.0	.0	21.1	•33	11.29		-00		32.4	
29	1279.68	12761.4	-28.8	20-6	.2	•0	•0	20.8	-41	14.00		.00			
30	1279.62	12732.6	-28.8	20.9	• 5	.0	•0	21.1	-41		481.4	.00			
31	1279.55	12699.0	-33.6	20.3	• 2	•0	. 0	20.5	.23	9.53	440.6	.03	.0	31 v J	-3.6

637.5 11.15 388.94

• 0.0

1005.3

30.0

7.9

629.6

.0

246

SALINAS RESERVOIR

SEPTEMBER 1972 PAN CAFF = .88

_	AY OF ON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	(AF)	LAKE SURFCE ACRES	PRCPT (IN)	PROPT UN LK. (AF)	DAILY OUTFLUX (AF)	OBTADIGMI WOJENI (BA)
_	1	1279.49	12670.2	-28.8	20-9	•2	.0	•0	21-1	.30		479.9	.00	٠.	1.7ذ	
	2	1279.43	12641.4	-28-8	13.2	• 2	-0	• 0	13-4	-22	7.73		.00	• 0	21.1	
		1279.37	12612-6	-28.8	21.2	•2	•0	.0	21.4	-21		478.4	.00	* 7		
	4	1279.31	12583.8	-28-8	19.3	•2	-0	•0	19.5	-21	7.36	477.7	-00	• 0	26.9	-1.9
	_	1279.28	12569.4	-14-4	13.6	.1	.0		13.7	.21		471.4	.06	2 . 4	18.7	
	6	1279.25	12555.0	-14.4	10.7	-1	.0	.0	10.8	.21		477.0	.00	• 7	18.2	
	7	1279.20	12531-0	-24.0	11.1	.1	- 0	. 0	11-2	.27	9.43	476.4	-00	.0	20.5	-3.4
	8	1279-14	12502-2	-28.8	20.3	• 1	. 0	• 0	20.4	-28	9.17		*0.0	• ')	30.2	
	9	1279.08	12473.4	-28.8	20-6	- 1	.0	• 0	20.7	-20	5.97	475.0	.00	.0	27.7	-1.1
	10	1279.02	12444.6	-28.8	19.9	.1	. 0	_ U	20.0	-20	6.95	474.2	.00	.0	27.0	-1.8
	11	1278.96	12416.3	-28.3	19.3	-1	.0	•0	19.4	.20	6.94	473.5	• 00	-0	26.3	-2.0
	12	1278-91	12392.9	-23.4	11-7	•1	• O	. 0	11.3	.21	7.23	472.9	-00	· V	19.1	~4.3
	13	1278-86	12369.5	-23.4	11-1	- 1	• O	.0	11.2	-27	9.35	472.3	• ១០	.)	20.6	-2.8
	14	1278-81	12346-1	-23.4	19.3	•1	. 0	• 0	19.4	-23	3.69	471.7	•00	• 0	29.1	5.7
	15	1278.75	12318.0	-28.1	19.6	.1	•0	.0	14.7	.23	9.67	471.0	.00	-0	25.4	1.3
	16	1278.69	12289.9	-28.1	19.0	•l	.0	.0	19.1	.27	9.31	470.3	.00	. 0	28.4	4.3
	17	1278.62	12257.2	-32.7	19.3	-1	.0	• 0	19.4	-20	8.95	469.4	.00	. 0	28.4	-4.3
	18	1278.56	12229.1	-28.1	19.6	- 1	.0	.0	19.7	.26	8.94	468.7	.00	- 0	28.6	. 5
	19	1278-52	12210.4	-18.7	10-4	-1	•0	.0	10.5	.23	7.90	463.2	.00	~ ')	18.4	3
	20	1278.45	12177.6	-32.8	19.6	-1	•0	• 0	19.7	.24	0-23	461.4	•00	w 1)	27.9	-4.9
	21	1278.42	12163.6	-14-0	16.6	41	.0	• 0	16.7	-30	10-27		.00	• 0	21.0	
	22	1278.35	12130-8	-32.8	20.6	.1	• 0	.0	20.7	-31	10.50		.00	- 0	31.3	
	23	1278.28	12090.0	-32.8	21.8	•1	.0	.0	21.9	-23		405.4	.00	. 3	ئ . اد	
	24	1276.22	12070.0	-28.0	21.8	-1	.0	.0	21.7	.23		464.6	.00	-0		
	25	1278.16	12041.9	-28.1	21.2	•1	• 0	-0	21.3	.27	9.19	463.9	.80	۰.0	30.5	2.4
	26	1278.09	12009.1	-32.8	20.3	-1	•0		20.4	-22		463-1	.00	.0	27.9	
	27	1278.04	11985.7	-23.4	18.7	•1	.0	.0	18.3	•52	7.45		.00	.0	26.3	
	26	1277-99	11962.4	-23.3	12.3	•1	.0	•0	12.4	-22		451.9	.00	•0	19.9	
	29	1277.94	11939-6	-22.8	16.9	.1		.0	17.0	.22		461.3	.00	. 0		
	30	1277.90	11921.4	-18.2	18.4	.1	4 0	٠0	ls.5	•2)	6.76	450.8	.00	. U	25.5	7.1

782.5

MONTHLY TOTALS--777-6 528.3 3.4 -0 .0

531.7 7.33 242.44

. 06 2.4 5.7

2 ,	11117		1 tare 30				de libre -							1.3 - V-S	45	
-	DAY	ELEV.	STORAGE	CHANGE				SPILLWAY		PAN	LAKE		PRCPT			NOICATED
25	MON	(FT)	(AF)	IN STOR	DIVER.	RELSE.		DISCH.	DISCH.	EVAP.	EVAP.	SURFCE			DUTELUX	INFLOW
	TUR	15.1.1	LAFI	LAFI	LAP J	(AF)	LAF.	(AF)	(AF)	LINI	(AF)	ACRES	(IIN)	(AF)	[AF]	(AF)
	1.	The second second second	As Later	10.44 M	4 45	唯是一位于			10 Year	t fin	10 4 14.					
	r	1277-83	11889.5	-31.9	20.9	.1	.0	.0	21.0	.19	6.26	459.9	.00	.0	27.3	-4.6
Art.		1277.78		-22.8	13.4	-1	.0	.0	18.5	.20	6.58	459.3	.00	.0	25.1	2.3
n 183		1277.73		-22-8	17.8	.1	.0	CONTRACTOR OF THE RESERVE OF THE PARTY OF TH	17.9	.16	5.25	458.6	*00	.0	23.2	10 1 1 1 1 1 4 . 4
5	,	1277.67	A STATE OF THE PARTY OF THE PAR	-27.4	17.8	.1	-0	.0	17.9	.16	5,25		05	2.3	20.9	-6.5
		1277.62	11776.5	-22-8	11,7	.9	-0	, o =	12.6	20	.6.55	457.3	.00	.0	19,2	-3,6
		1277.58	11775.5	10.2	10.1		120		41.7	7()	20.00	6.	1/43	25-2-2-20	1.4	7
	0	and the second s	Salar Carlotte Carlotte Carlotte	-18-2	10.7	.9	.0	0. 6 .0	11.6	-20	6.55	456.8	-00	STATE AND SHOULD SEE THE STATE OF	The second secon	4.0
-	0	1277.46		-22-8	19.6	.9	.0	+0	20-5	.23	7.52	456.1	.00	The second secon	28.0	5.2
		1277-40		-27.4	23.9	.9	.0	.0	24.8	-23	7.50	455.3	.00	CONTRACTOR OF THE PARTY OF THE	32.3	.4
12 m		1277.34		-27.4	17.8	.9	- 0	-0	20.2	.23	7.49	454.5	-00	The second second second	27.7	. 3
	20	12/10/34	11000-0	721.4	17.8	• 9	.0	• 0	18.7	.25	8.13	453.8	-04	and the second second second second second	25.3	-2.1
Sept.	11	1277.33	11661.5	4-5	11.4	9	0	.0	12.2	-	7 00	450.6	25	6 6	The state of the s	7
100		1277.29	11643.2	-18.3	11.1	. 9	.0	.0	12.3	-24	7.80	453.6	-25		10,6	-6.1
301			11643.2	40-7-140-1	11.4	.9	.0	.0	12.3	-10	3.57	453.1	.00		15.6	-2.7
		1277.26	DATE OF THE PARTY	-13-6	10.4	. 9	-0	.0	11.3	-13	4.22	453.1	-47	17,7	12.2	-2.2
		1277.25		-4.6	11.1	.9	.0	.0 %	State of the state	-13	4.22	452.6	-02	.8	16.7	
State.	15	407 mote	1.1 54 9 3 1			SOSSECTIONS	To all	THE CAME IN CAN	12.0	110	H.24	434.0	+31	11.7	4.5	
r de s	16	1277.26	11629-6	-4.6	11.1	1.9	-0	.0	12.0	.12	3.89	452.8	.62	23.4	+7.5	-2.9
94			11620-4	-49.2	10.1	1.8	.0	-0	11.9	.10	3.24	452.5	.07	2.6	12.5	3.3
		1277.20		-18-2	10.7	1.8	.0	-0	12.5	.10	3.24	452.0	.00		15.7	-2.5
	19	1277.22	11611.3	9.1	10.7	1.8	-0	0.4	12.5	.09	THE TANK THE	452.3	.62		-8.0	
1000	20		11602-2	9.1	10.7	1.8	-0	100	12.5	. 80.	2.59	452.0	.00	A STATE OF THE PARTY OF THE PAR	15.1	6,0
	61	1337714	11.574.16	33	HIT IN A	7.4			23.8		1 1 2	447.3	100			4,9
E av		A CONTRACTOR OF THE PARTY OF TH	11574.8	-27-4	18.4	1.8	.0	.0	20.2	.10	3.23	451.3	.00	.0	23.4	-4.0
200	7	1277.09	11552.0	-22.8	16.9	1.8	-0	.0	18.7	.10	3.23	450.6	-00	The second secon	21.9	- 9
of Total		1277.05	11533.8	-18.2	12.0	1.8	.0	-0	13.8	.10	3.23	450.1	.00		17.0	-1.2
10.10		1277-02	11520.1	-13.7	8.3	1.8	0	-0	10-1	-10	3.22	449.8	.00		13.3	y service and the
			11506.6	-13.5	11.4	1.8	.0	.0	. 13.2	-12	3.86	449.4	.00		17.1	3,6
76 15	March Property	111745, 15	11423		13.5	Y. s	10 30 LB	.0	13.3	14	4.71	4 1 10	1.1		1 - 3 7 - 4 - 4	
1 4		1276-95	11488.9	-17.7	11.4	1.8	+0	.0	13.2	.13	4.18	.448.9	-00	-0	17.4	3
15 0.15		1276.91	11471.1	-17.8	11.4	1.8	-0	.0	13.2	413	4.19	448.4	-00	.0	17.4	4
19 34		1276.86	11449-0	-22.1	15.4	1.8	.0	.0	17-2	-10	3.21	447.8	STATE OF THE PARTY OF THE PARTY.	.0	20.4	-1.7
Marie Co.		1276.75	11404.7	-26,6	16.3	1.8	-0	9 -0	18.1	-10	3.20	447.1	.00	.0	21.3	-5.3
14.27 4.5		1214.72		-17.7	10.7	1.8	• 0	.0	12.5	.11	3.52	446.6	.00	0	16.0	-1.7
Ming to mile				17.7					12.0	2.4	1,31	73 W 13		-	M = 12 (1 8) 12 (The state of the s
		1210112	11301.0	-1,14,17	11.1	1.8	.0	.0	12.9-	117-	5.43	446.1		0	18.3-	
	The same	wind y to	CALS		,	- 10 July 1										26 (1942)
SIM		INTHLY TO		-534.4	429.9	38.2	.0		A 4.0- 4	4 54	144 75		- CH	The same of the same of the same of	0 30 7 9 7 9	Manufacture A.
4 11 15	4	4		45,44	463.43	20.2	•0	.0	468.1	4.51	146.52	1 / 1 / 2	2.40	92.9	521-7	-12.7

	SALINAS R	ESERVOIR				-				-	•				BER 1972 OEF = -72	-
DAY OF MON	LAKE ELEV. (FT)	LAKE, STORAGE	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	DNSTRM RELSE. (AF)		SPILLWAY DISCH. (AF)	TOTAL DISCH.	PAN EVAP (IN)		SURFCE	PRCPT (IN)	PRCPT ON LKA (AF)	DAILY I OUTFLUX (AF)	NDICATED INFLOW (AF)	
2	1276.67 1276.65 1276.65 1276.62	11356.0 11356.0	-22.2 -8.8 .0 -13.3	11.4 .0 .0 15.7	1.8 1.8 1.8	.0	.0 .0 .0	13.2 1.8 1.8 17.5	.17 .13 .14	3.47	445.5 445.3 445.3 444.9	-00 -00 -00	-0		-4.5 +3.5 5.5 -11.5	
5	1276.59 1276.55 1276.49	11329.4	-13.3 -17.7 -26.6	16.6 15.7 11.4	1.8 1.8 1.3	-0	.0	18.4 17.5 12.7	.12 .13 .06	3.20 3.46	444.6 444.1 443.4	-00	-0 -0 -0	21.6 21.0 14.3	8-3 3-3 -12-3	
	1276.47 1276.42 1276.39	11254.1	-8.9 -22.1 -13.3	10.7 11.4 19.7	1.3	+0 +0		12.0 12.7 12.0	.07 .08 .08	2.12	443.1 442.5 442.2	-00	0	14.1	Ber 2000	
12	1276.43 1276.44 1276.41 1276.69	11262.9 11249.6	17.7 4.4 -13.3 124.1	11.4 10.7 10.4 15.0	1.3 1.3 1.3 1.3	.0 .0	0	12.7 12.0 11.7 16.3	.11 .12 .12	3.19 3.19	442.7 442.8 442.4 445.8	1.01 .63 .00 2.63	23.2	-8.0 14.9	-4-0 -3-6 1-6 44-0	d y
16 17 18	1276.93 1277.10 1276.92 1276.60	11556.6 11475.6 11333.8	106.3 76.6 -81.0 -141.8	12.3 11.1 11.1 11.1	1.3 1.3 1.3	191.9	• Ò • O • O	13.6 12.4 204.3 204.3	.06 .09 07 .03	2-43 1-88 -80	448.7 450.8 448.5 444.7	1.20 -88 -48	33-1 17-9	-18.3 188.3 205.1	76.6 58.3 107.3 63.3	15 X
20 21	1276.44 1276.39 1276.37	11240.8	-70.9 -22.1 -8.9	9.8 11.1 11.1	1.3	0	.0	12.4	•03 •04 •05	1.06	442.8 442.2 441.9	00 00	.0	13.5 14.0	-27.8 - -8.6 - 5.1	
23 24	1276.34 1276.33 1276.31	11214.2 11205.3	-13.3 -4.4 -8.9 -13.3	2.8 10.4	1.3 1.3 1.3		.0	12.7 4-1 11.7	.05 .08 .08	2.12 2.12	441.6 441.5 441.2	.00	.0		1.8	
26 27 28	1276.26 1276.25 1276.23 1276.19	11183.2 11178.8 11169.9	-6.8 -4.4 -8.9 -17.7	11.1 2.8 10.7 16.6	1.3 1.3 1.3	• 0 • 0 • 0		12.4 4.1 12.0 17.9	.08 .09 .07	2-11 2-38 1-85	440.5 440.3 440.8	.00	0	14.5 .6.5 13.9	5.7 2.1 5.0 2.3	٠.
30)276.16	11138.9	-13-3	12.9	1+3	40		14-2	.07	1.85	439.4	00	<u>-</u>	16.1	2.8	
. <u></u> M	ONTHLY TO	TALS	-248.1	310,5	42,0_	415.0		775.5_	2.56_	68_11	L	7,.3	4 273.	0570-6	322-5	

SALINAS RESERVOIR

DECEMBER 1972 PAN COFF = -64

	5.11															
	YAQ	LAKE	LAKE	CHANGE		DNSTRM		SPILLWAY	TOTAL	NAS	_LAKE_		PRCPT			INDICATED
	OF	£rev.	STORAGE	IN STOR	DIVER.	RELSE.	RELSE.		DISCH.	EVAP		SURFCE			DUTFLUX	INFLOW
	MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	<u> </u>	(AF)	_UND_	_{AE}	ACRES	[[N]	(AF)	(AF)	(AF)
								· · · · · · ·								
	1	1276.15	11134.5	-4-4	10.7_	1.3	•.0.		12.0	<u> • 08</u>	1.87		00	0	13.9	9.5
	2	1276.12	11121.2	-13.3	10.7	.0	-0	•0	10.7	-07	1.64	438.9	•00	.0	12.3	-1.0
	3	1276.10	11112.3	-8.9	10.7	0_	+0	.0	10-7	+07	1-64		.00			
		,		-						1,0						
	4	1276.12	11121.2	8.9	3.4	0	.0	0	3.4	4 07	1.64	438.9	38	13.9	-8.9	
		1276.10	11112.3	-8.9	10.7	-0	•0		10-7	-07	1.64		. 07	2.6		
		1276.08	11103.4	-8.9	15.0	.0	-0		15.0	06	1.40		-00			
		1276.15	11134.5	31.1	16.9	+0	+0		16.9	.08	1.87		- 85			
_	- 5	1276-17	11143.3	8.8	16.9	÷0'	0	0_	16.9	07_	1.64	439.5	28	10.3.		17.0
***												*	916			
		1276-18	11147.7	4.4	11.4	-0	.0.		11.4	-04		439.7	.04			
		1276.17	11143.3	-4.4	11.1	-0	• Q		11-1 -		-70		.00			
-		1276.15	11134.5	-8.8	10.1		-0	+0	10-1	-03		439.3	.00			
	12	1276-16	11138.9	4-4	3.4	-0	•0	-0	3.4	.04	.94	439-4	-00	.0		
	13	1276.14	11130.0	-8.9	10.7	-0			10.7	-04	494	439.,2	.00	0	11.6	2.7
							,									
	14	1276.12	1112142	-8.8	10.7		_ 0	0	10.7	03	.70	438.9	.00	0	11.4	2.6
		1276.09	11107.9	-13.3	16.6	.0	•0		16.6	. 04	.94		. 00	•0		
		1276.07	11079.0	-8.9	17.5	40	•0		17.5	03	-70		-00			
_		1275.04	11085.7	-13.3	13.2		- 0		13.2	-04	-93		•00			
													.02	1		
	19.	1276.04	11085.7	0	. 3.7		0	-0	3.7	04	93	438-0			3.9	3.9
																ـ کو
		1276.03		-4-4	10.7	-0	+0	<u> </u>	10.7	.05		437.9	-00	- 0	11.9	
	20	1276.02	11076.9	-4.4	10.7	-0	.0		10-7	-05	1-17		• 06		9.7	
		1276.01	11072.4	-4.5	10.7	0	0		10.7	-05	1.17		00			
		1276.00	11068-0	-4-4	11.1	.0	.0	. •0	11.1	- 04	. 93		.00			7.6
	23	1275.96	11050.7	-17.3	10.7	- 0	0		10-7	.07	1.63	437.0	-02	7	11.6	-5.7
				÷												
	24	1275.96	11050-7	4 0.	2.8	0	Q	0	2.8	.07	1.63	437.0	0.0	0	4.4	4.4
	25	1275.94	11042.1	-8.6	11.1	.0	.0		11.1	•06	1.40	436.8	-00			
				8.4.6	3.4	.0	0		3.4	-06	1.40		-00			
				-8-6	10-7	•0			10.7	•07	1.63		-00			
		1275.92		-8.7	10.4		•0		10.4	-08		436.6	00			
		7615055	TIVE	-041	<u> </u>					<u>*</u> ^	1,00	730.0				340
	20	1275.88	11014 2	_17 00	10.7	•		.0	10.7	0.0	1 04	436.1	.00	0	22.6	
				-17.2	10-7	-0			10.7	-08					12.46	
		1275.87		-4.4	10.7	•0	4 0		10-7	-06	1-40		-00			
	31	_127 <u>5</u> _8 <u>5</u> _	11003-5		11-4			0_	11.4	06	1 - 39	435.8		0	12.6	4.2
				<u> </u>											<u> </u>	
-																
	M	<u>ONTHLY TO</u>	TALS	-135.7	328,5	1.3	0	0	329.8	1.73	40-40	<u> </u>	3.47	263	0 306-	9 171-2

TO SO THE PROPERTY OF MANAGEMENT ASSESSED. * * * * MONTHLY - OPERATIONAL REPORT . * * *

CIVE A NOW	1.52 1.46.2	PARTIES OF STREET	A 15 A 18 (12)		ALC: CAN	ege e Series				Market Fa			- month	Jake.	ANY 1413	10
Samuel Service	SALINAS R	ESERVOIR-	and the second of the same street	me on wife and to	Distanting in a sy	Jones de Marie	1. 14. 13.		· marine	led a Standar	Tet contident to			JANU	RY 1973.62	7.17
Section (1988)			EG. 18 18 1		of telps: I	40.00		3.1	- D. W	7.75			100	PAN C	OFF = -61	
· DAT	The Control of the Co	LARE	GHANGE	F186.00	1194 at R.O.	OFFER	SPELLHAY	WAL	91%	4.56.12	1268	FRC. 91	Parara	DATE W	Additated RA	-
DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	The second second second		DAILY		
OF		STORAGE	IN STOR	DIVER'.	RELSE.	RELSE'.	DISCH's	DISCH.	EVAP					DUTFLUX	INFLOW	138
MON	(FI)	(AF)	IAFI	LAF) "	(AF)	(AF)	(AF)	(AF)	LINI			(IN)		(AF) -	(AF)	146
Secretary of the second	1275.82	10990 2	-13.0	10.4	4 3 d7	-08		10.4	•079	1,55	435.4	•00		12-0		-
	E 40 (10	· · · · · · · · · · · · · · · · · · ·	3 -) A - 4 - 4	25. 464	19.8- 1 PV			10.4	.05	1,33			-0.1	11.1	THE RESERVE THE PARTY OF THE PA	
2	1275.81	10985.9	_433	10.1	•o?		.07	10.1	• 05	1'-11		AND THE PARTY OF THE PARTY OF THE				# 2/10
3	1275.80	10981.6	-4.3	10-4	.0	-0	.0	10.4	+06	1.33	435-2	•02	.7.	11.0	6.7	5.78
manage 4	1275.77	10968-6	-13.0	10.7	0	.0		10'-7'	-05	1.11		The second second	-09	11.8		34.53
5		10960.0	-8.6	10.7	.0	.0	•0	10.7	-05	1.10		THE RESERVE OF THE PARTY OF THE	-01	Control of the Contro	The Control of the Control of the Control	1.1%
6	1275.73	10951.4	-8.6	11.7	• 6	.0		11.7	.04	-88:			.0	12.6	4-0	3 3.80
7	1275.71	10942.7	-81.7	10.7	.0	. 0	COUNTY STATE OF THE STATE OF TH	10.7	.04	-88'		The second secon	4.00	11.6	CANCELL DESCRIPTION OF STREET	
8	1275.69	10934-1	-8.6	10.1	.0	.0	.0	10.1	.04	88	433.9	.02	.7	10.3	1.7	rays
· · · · · · · · · · · · · · · · ·	1275.83	10994.6	60.5	11.1		0,		ri f	.04	1.89	435.5		57:-5	-35.5	75.0	
10		11076.9	82.3	10.7	•0	0		10.7	051	1.11	437.7		23.0	-11.2	71.15	1
LI.	1276.08	11103.4	26.5	10.4		- 6	0	10-4	.03	.67			-01	11. 1		23,44
12	1276.09	11107.9	4.5	10.7	0	-0	•0	10.7	102	45	438.6		- 7220	12.0		4411
13		11112.3	4.4	11.1	-0	-0	-0	11.1	- 04	-89	438.7	.00	-0	12.0	15.7	
14		11116.7	4 14		-01	-0	The state of the s	rif	04	. 89	438.8	.00	.0	12.0		107
15	1276.11	11116.7	.0	10.1	.0'.	-0-	.0	10.1	.04	.89	438.8	.00	11.0	11.0		
16	1276.13	11125.6	8.9	10.7	second in	0'	.0	10.7	-03	.67	439,1	1,31	11:3	-70.1	1.9.0	12.7
17	Service Company of the Control of th	22.4.4	6.112			• 1)		12.1	:01	* (3		4.64	40.9	-24.5	- 04	ALC:
		12079.3	953.7		•0	•0	-0	3.7	03		464.9	1.93	74.8	-70.4	883.3	
18		12350.8	27125	10.7	-0	.0	.0	10.7	.03	.72	471.8	3.08	150.0	-29.5 -145.4	242.0 4670.9	e tota
20		17745.6	578.5	10:7	0.0	.0	10	10.7	.03	915	STATE OF THE PERSON AS A PERSO	- 00	-0	11.6	590.1	78-1
21		17962.2	216.6	16.3	.0'	The second second	220 - 2 DAMED OF	16-3	.03	492	601.3	.01	. 5	16.7	233,3	1
7.5	7 1000 64	101010	N 4 1 4 - 2 1	ASST WARREN		-0		10-6	-34	1785	2000		40	1717	\$0.4	
- 32		18070.9	- 108.7	14.1	0	-6	.0.	14.1	03	1.92	603.6	.00	.0	15.0	123.7	. 180
23		18143.4	72-5	16.6	• 0	.0	.0	16.6	-04	1-23	605.2	.00	.0	17.8	90.3	232
25 25		18240.0	48.3	17.7	20°	.0	.0	17.2	.05	1.54	607-3	.03	1.5	18.7	60.9	
26	1289.81	18276.2	36.2	11.1	20	- O	.0	11.1	-06	1.85		. 13	6.6	6.4	42.6	
1. 550	11 0 50 27	2 4d Ste 8	3406	10.4		s-Q		10.4	213/6	1.99	103.2		- 07	1 1 4 1 1 2 2 3		V 1
27	1289.85	18300.4	24:2	1177	10			if at	-06	1.86	608 6	.00	. 0	13.0	37.2	PACS.
28	A CONTRACTOR OF THE REAL PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF	18330.6	30.2	10-4	•0	-0	•0	10.4	.06	1.86	609-2	.00	. 0	12.3	42.5	
29		18348.7	18.1	9.8	0'-	.0	.0	9.8	.07	2.17	609.6	-00	21.0	12.0	30.1	7.40
30	The state of the s	18378 49	30.2	10.4	.0	. o	0'	10.4	.07	2.17	610-2	.42	21.4	11.9	21.4	
41	1540-05	18403.3	24.4	10.7	.0		.0	10.7	.07	2.17	610.8	- UZ	1:0	1139	36.3	
الأقورا مؤسطة	the sund to the same	- Silver mile	1000	201.48	Salar Lon State	and have as	Viennie.					A . A . 13		E CLO		1
147-14	HORIGIA IS		140467	AU PA		7 d	* W	346-1	1 9 - 12	37.00	199 1 2957	8.99				H
Egylates Name have	MONTHLY IC	TALS-	7400-1	340.1	0.	0.	S	340.1	1,39	36.45	2	8.95	379.9	-3.	7397.0	

					* * *	MONTHLY	OPERATIO	NAL REPO	RT # #	*	V.L.	1-1-			
	SALTNAS RE	ESERVOLE	- Julian Jan			der St.	The Land Start	Sec. 1							ARY 1973 OFF = .6
	5 24 3			Parel S	STEEL STANK	4. 5.				. Barrel	Start St	-c Culture	***	TAG V	AT T
73		Y 284.	CHANGE -	STORYN	SUCTON	druce 1/	SPILLWAY 2/	total	PÁN	LAKÉ I	LAKE	PRCPT	PRCPT	DATLY IN	NDICATED
DAY	ELEVA	STORAGE	IN STOR	DIVER	RELSE:	RELSE.	DISCH	DISCH.	EVAP	EVAP S	SURFCE	1.1	DN LK. D	OUTFLUX	INFLOW
MON			(AF)		(AF)		(AF)	(AF)	(IN)	. (AF)	ACRES	(11)	(AF)	سأدحث جتثك بدهاك	(AF)
	12000465	A4212.78	s	200	A	· 44	and the second second	14-1-14-2	1	1.50	111140			16.4	
			12.4	13:4	.0	-0	≥0	13.4	:05	1:60	611.0		.0	15.0	17.4
- 2		18434.2.	18.5	10.7		0		10.7	.05	1,60	611.9		.0	13.0	31.5
3		18452-7	18.5	11:1	-0	-0	.0	11.1	- 06		and the second second second	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	29.1	-16.5	32.9
5	1290.29		67.8	10.1	-0	10	.0	10.1	406	1.94	Control of the last of the las		7.7	4.3	72.1
10.	1230.23	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and all to one	march dille to		oil.	62 - 10 + 12 -	10.1	Complete	1 20	117 0	.23	11.8	-4.2	117.5
	1290.48	18687 2	117.3	10.7	.0	:0.		10.7	•04	1.30	630.2	and the second second	57.8	-45.4	546.7
7	1291.43		592.1		.0	-0	.0	948	-04	1.70	647.5		4.3	7.2	767.4
8	1292,62	2003915	760.2	9.8	.0	.0	Charles and the Control of the Contr	10.7	.05		and the state of the state of	-00	. 0	12.4	370.1
10	1293-72	20760:2	363.0	10.4	+ +0	10	0.1	10-4	.05	1.74	663.8		74.7	-62.6	300.4
11	1.727 . 0	2619742	5437:0	9:5	10			9.5	:05	2.09	796.7	2.58	171.3	-159.7	5277.3
ALTERNATION TO SECURE	1301-19	27824-0	PARTIES NOT CONTROL TO THE PER	3.4.		26.5	1-998.0	2027.9	-06	2.62			15.9	2014-6	3641.4
13	1302:78	27484.8	-339.2	10.7	- 30	574.8	1638.9	2224.4	:06		824-1		78.3	2148.7	1809.5
1.6	1301:97	26822 :0	-662-8	10-1	10	634.7	1068.6	1713.4	:10	4.21			13.4	990.7	606.2
15	1301:49	26437.5	-384-5	10.1	:0	63447	355.1	999.9	13.0	4.7	144.4	de la constante	100	130.701.421	" Para
16	1301.00	-	-392.5	10.4	:0	634.7	51:9	697.0	110	4217	793.5		CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	701-2	308.7
17	1301-22	26221.2-	176.2	3.1	0	104.1	11-0	118.2	-08	3.35	797.2		24 10	121.6	86.0
18	1301:09	26117:1	-104.1	10.1	10	158.7	18.4	187.2	.07				State of Alberta Section		28.6
19	1301:01		-64-1	11.4	30	79.3	5.4	96.1	-80.	3.33	The second secon		and the second s	99.4	.91.4
20	1301.00	26045.0						M. Mari	\$497.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1.14.4.1	10 mel 10 3	10. A. C.	S	13743
21	V 7 - 20 5 125 250			4.3	:0	77.4	3.6	85.3	.09				the second of the second	89-1	57.7
22	1301-02	26061.0	47.4	10.1	.0		3.9	33.8	13	5.42		THE RESIDENCE AND PARTY AND PARTY.	The track of the same of the s	82.5	19.5
23	1300.94	2599810	-63.0	10.1	:0	63.4	4.0	77.5	-12	5.34			the state of the s	-12.5	98.6
	1300.96			11.7	10	89.1	6:0	106.8	.14	5.83	792.7	.02	1.3	111.3	15.8
in hat youth	Land to be by the by	- 14 12 1 11	The state of the s	2.8	10	27.7	3.0	33.5	÷14	5.83	793 - 1			.39.3	155.0
	1300.98			10.7	.0	69.3	7.1	87.1	-05	7.09	795.9	67	44.4	44.8	172.5
28	1302.75	27460.3		9.8		1	291.2	46916	-12	5.19	823+6	1.87	128.3	346.5	1649.
-25-	1.50		A STATE OF THE STA	Section Section	109000000	100 x 100 x 1	3) - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	CH ASALWA	2222-2		(in 1) 15				
	A STATE OF THE PARTY OF		A SALES LAND	312 3		242200	F129.7	9183.8	2-17	86.48	9	11.0	1 692.1	8 8577.3	17634
W. P	MONTHLY TO	STALS	9057.0	243:2	.0	3461:9	5478.7	3102.0	2011	00410	Secretary Street	4 12-115	4.5 %	1000 1000 1200	A STORY

MARCH 1973 7 -6

SALINAS RESERVOIR

	39.76.7	design to the		100			2 1 1 1			1,-1	Siele artist.	7 12 16			PAN CO	FF = .66	
Name of the last	DAY	1. 44. 4	135 6.	CHARGE	प्रजामान	2 885738	DIMENT/	SPEELWAY	1 18 18 18	1 A 1.81	1177	VX.E	1001	H. Co	MARIA II	DOLEARTH N	10
I	YAC	LAKE"	LAKE	CHANGE				SPILLWAY		PÁN	LAKE? LAK				7.74	11 11 11 11 11 11 11 11 11 11 11	5.
1785	OF"	ecev!		IN STOR	DIVER.	RELSE	RELSE!	DISCH	DISCH!		EVAP : SUR		(1763 DN			INFLOW	
	ION.	ŒU.	[AF]	(AÉ)	(AF)	(AF)	TAF	TAF.)	(AF)	(IN)	(AF) ACE	RES	INI	AF1:	TAFI	JAF1	
	2	33 901 - 41	- 1 Ex 9 T3 4 %	F-579.1	10.5	and the great day	43507	964.4	1005.4	- vay.	3.21	0004	400		.5009.6	430.5	
	1.5	1302-13	26952 /59	-507.88	10-71	.09	600.03	1315.2	1925.9	.07	3.13 81		.019	.70	1928.3	1420.5	-
	24	1301.41		-579.1	10.44	.09	634.7	361,4	1006.5	.07	1: 3.08 4 80		.000	1005	1009.6	430,50	100
	3	1300.84		-453.8	3.1	.0.	614.8	26.9	644.8	.10		90.5	.00	.0	649.2	195.4	
4.	4 3	1300.873		23.57	10.44	.02	127:12.6		132.67	104	4:351 79	The second secon	28	18.53	118.5	142.03	100
(2x25/2)	5 7	1300.83	25911-7	-31.4	9.2	.00	158.7	.00	167.9	-10"	4.35.7 79	70.3	.05	3.30	169.0	13756	
38/35	6 0	1300.90	25966.6	54.9	9 22 2	-00	79.34		88.53	.08°	3.485 79	11.60	₹045	236	89.44	144.3	101
	7"	4	26045.01	78748	3.4	.00	274537	8.60	286.31	.08	3.49 79		.437	28:47	261.49	339.85	100
	8	1300.92	And the second of the second o	-62.7	9-27	.0	223.1	.0	232.3	-11	The second secon	92.0	.36	23.8	213.3	150.6	
	10	1300.89		7.8 ···	10.7	.04	158.7	200	169.4	-11	4.79 79		.00	2103	174:2	262.74	-
	10	13000.00		137.7	10.1	*0	333.0	67. 6.1	26421	1109		111.01	41		26.0	24 14 3	2
Topological	11	1301-07	26101.10	142.3	3.1	•03	79.3	6.07	88.4	-095	3793 79			27.80	64.55	206.8	
Colored and	12"	1300.66		-322.73	1171	.00	545.5	6:13	562.1	.094	3.90 78		010	7.0	565.96	243.2	
	13		26013.6	235.2	3.7	-00	13.2	6.41	16.9	145	6.54 79		00	07	95.51	258.6	
	15	1301105	25927.4	-157.7	3.1	-0"	199.8	5.19	208.0	.167	6.961 79		.00	.00	215.06	57.34	1
- Filma		11300.69		State of the	4 - 1		45-6	0,0	A2~1	94		192.4			64.9	89.1.	200
PS S	16	1300-89	25958:8	31.4	9.2	.04	42.9		52.1	-179	7-40 79	the state of the s	-000	- 60	59.53	90.9	
24 30 70	17	1300.94	25998.00	39.2	3.1	.00	39.6	0%	42.71	-144	6-10 79	ENTRE STREET	.000		48.87	88101	خلية
	18	1300.95	26005.8	7.8	9.5	.00	39.6	10.01	49-1	*14	6.10 79	92.6	.00	13:01	55.2	63.0 56.6	100
ALCOHOL:	20			640.23	9:2	Sand Ok	62.7	109.1	181:0	200 700	.89 80	The second second	7 1 1	39.10	42181	683.03	
Silver -	G. 15. E	1301 76	Notes 2	August 1	1 2 34 4	20-10-	DELLA	100 24 25 2	256.4	.02	1 (2)	104.4		15.1	1. 985-10	1 1 1 2 2	194.9
199	21.	1301.85	26729 9	72.1.	2.8	.0	396.7!	498.1	897.6	.02	892 80		-169	10.82	887474	959.83	
A Section 1	22	1301.65	26565.77	-160.2	3.1.	.0	622.8	282.5	908.4	04		04.49	279	18.12	751.8	731:9¥ 415.3	-
	23	1301.23	26229.2	-336.5	10.4	-0	614267	111.5	63523	.05		97.4	00	07	640.50	432:87	
		1300.96		-7.95	9.5	2-0.00	158.74	.09	16812	-122	5.233 79	7	. 0¥0	.71	172479	164.89	-
	S.A.L.	1240,27	Section Land	A	3.9	0	19.3	÷ U	82.1	+94		197.9	+80	• 0	6549	学。 1684. 其四	40
		1300,89		-54-8	3.4"	• 0	158.7	-07	162.1	.12	52220 79	- 4 - 4	-00	.03	167.33	112.5	7
Articles in	27		26021.54	-23.5	3.4	•0	100.8	.0	82.7	-07	3.05 79	92.9	.00	.00	114.3	90.8	Ta.
De la partie	28	1300.94		-23.0	10.4	-09	79.3	.07	82.41	15	- 6.54 7.		.000	-00	88197	88.9	
- b	30	1300.93		-7.9	10.47	.00	77.7	017	88.1	.153.	6.547 79		-001	40	94:6	88477	1
Minut-	780 - 140	**************************************		- A street was a series of the	educate Stroky a resourchess		The second		Market Comment		many of the best been		No had seen the following the		A STATE OF THE PROPERTY OF THE	A STATE OF THE PARTY OF THE PAR	1000
	31	1300.94	25998.0	7.9	3.4	•0	24.B	0	28.2	.15.	6.54 79	92.4	-00	.0	34.7.	42.6	1
		(D) 1 8 d 8 = 5	al) ALS en l	Patter &	440.4	0	17.81 . K	4.7 3 14 %	2014303	1,73	103.03	1.18.5	4.14	2185.5	10019.5	. 2:57-Z	1
7 (SSI)	M	ONTHLY TO	TALS-	-1462.3	213.1	.0	71.92.8	2747.2	10153.1	3.23	140.89	57-51	4.14	276.5	10017-6	85.55.3	Y
		14 11 11 11		1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			13.5	4	-		-			100		-

1/ Feb 12, 1973 - Apr 13, 1973: Discharge for valve flushing during spillway overflow

2/ Feb 12, 1973 - Apr 13, 1973: Includes discharge for valve flushing during spillway overflow

5	4	1	I	NA	RE	F	RV	10	T	R

APRIL 1973 PAN COFF # 468

						1,	2	/			Washington and the second	,				
DAY	LAKE ELEV.	LAKE STORAGE	CHANGE				SPILLWAY DISCH.	TOTAL	PAN EVAP		LAKE				INDICATED	T / Johnson Williams
MON	(FT)	(AF)	(AF)	(AF)	(AF)	(ÅF)	(AF)	(AF)	(IN)	(AF)	SURFCE.	{IN]	(AF)	OUTFLUX (AF)	(AF)	
1	1300.94	25998.0	-1	9.2	-0	19.8	.0	29.0	- +14	6.29	792.4	400	-0	35.3	35.4	-
	1300.94		.0	2+5	Q.	19.8		22.3	15	6.74		QQ	-0			
	1300-93	25990-1	-7.9	9.2	-0	19-8	.0	29.0	-22	9.88	792.2	+00				
4_	1300.93	25990.1	•0	15.4	-0	19.8	- 0	35.2		10-33	792-2	•00	0	45.5	45.5	
5	1300.93	25990-1		6.1	.0	33.0	. 0	39,1	. 25	11.22	792.2	.00	0	50.3	50.3	ď
6	1300.93	259.90.1	- O	12.0	-0	22.3	.0	34.3	-25	11-22		.00				
7.	1300,95	26005-8	15.7	10-4	0	19.8	.0	30.2	27	12-13	792.6	00				14
	1300-96		7-8	9.2	-0	19.8	• 0	29.0	26	11.68		-00				
. 9	1300.96	26013-6	0	14.7	-0	19.8	0	34.5_	.26	11.68	792.7	00		46.2	46.2	. ,
10	1300.96	26013.6	.0	16.3		19.8	+0	36.1_	·/″ •17	7.64	792.7	00	0	43.7	43.7	
	1300.96		.0	10-7	-0	19.8	0	30.5	.18		792.7	.00				
12	1300,95	26005.8	-7-8	9.2.	-0	19.8	· 0	29.0	-22		792.6					
. 13	1300.93	25990-1	-15.7	11-1	-0	3.3	• 0	14-4	-21	9.43		00	.0			
14	1300-94	25998-0	7.9	11.1	3.9	-0	.0	15.0	-14	6.29	792.4	-00				market and mark
15	1300.96	26013.6	15.6	9.8	3.9	•0	- 0	13.7	-14	6-29	792.7	.00	0	20.0	35.6	
16	1300-97	26021.5	7.9	26"0"11-1	3.9	•0	~ 0	15.0	-13		792.9	•00	-0			
17	1300.99	26037.2	15.7	10.7	3.9	0	- + Q	14.6	-16		793.3	.00				
	1301.00	26045.0	7.8	16,6	3.9.	-0	-0	20.5	-15		793.5	-00	-0			
19	1301-00	26045.0		16.9	3.9	0	-0	8.05	.22	9,89	793.5	. 00	a0			- 4-14
-					×, -	ينعه لا السيرر				1			;			
	1300,95		39.42	12.0_	2.0	1 22 - 8		36.8	-21		792.6.	00	Q	46.2	7.0	
	1300.96		7.8	11.4	2-0	'' ن عد ر رید'		13-4	26	11.68						
	1300.96	26013-6		16.0	2.0	.0	0	18.0_	27_	12,13		00				
	1300.95		-7.8	16.9	2-0	•0	-0	18.9	•27	12.13		.00	-0			
	1300.95			17.2.	2+0		0	19,2	.24_	10.78	792.6	•00			30.0	
	1300.95			17.2	2.0	•0		19.2	-24	10.78	792,6	00	· . Q	30.0	30.0.	er-e-annologi
	1300.95		- 0	12.0	2.0	.0	-0	14-9	+29		792.6	. OO		27.0	27.0	
	1300-95			10-4	2.0	0		12.4_			_792.6		0 مرحجیان			
	1300.93		-15.7	16.0	2.0	-0	-0	18-0	-21		792.2	.00	0			
29	1300.92	25982 <u>+3</u>	-7.8	12-3	2.0	- 9.	- 0	14-3	20	<u>8•98</u>	792.0		0	23.3	15.5	
30	1300.91	25974.4		10-4	2.0	.0	· • 0	12-4	-20	8,97	791.8	.00	Q	21.4	13-5.	
							_,-,-									,

288.82 flow mate nating table Meas.

USGS D/S

1/ Feb 12, 1973 - Apr 13, 1973: Discharge for valve flushing during spillway overflow

MAY 1973 PAN CUFF = .70

								and to other								-	
	OF ON .	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR	PIPELN DIVER.	DNSTRM RELSE.	OTHER RELSE.	DISCH.	DISCH.	PAN EVAP	LAKE EVAP	LAKE SURFCE ACRES		PRCPT ON LK.	DAILY OUTFLUX (AF)		. T
-		1511		1457		(AC)		. THE	TACT	1 8147		ACKES	11111		(AF)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	··· I	1300.91	25974.4	.0	10.5	1.7	•0	•0	12-2	.22	10-16	791.8	.00	.0	22.4	22.4	
	2	1300.89	25958.8		16.9	1.9	.0	-0	18.8	-22		791.4	-00	~	29.0		
	3		25943.1		16.6	1.9	.0		18.5	.27		791.0	:00		. 31.0		-
				- / -											4-2		
	4	1300.85	25927.4	-15.7	18.4	2.0	•0	.0	20.4	.27	12.45	790-7	.00	• 0	32.9	17.2	
	5	1300-83	25911-7	-15.7	19.6	1.9	.0	.0	21.5	.20		790.3	.00		30.7		
	6	1300.80	25888.2	-23-5	18.4	1.9	.0	.0	20.3	. 21		789.7	.00		30.0		
	. 7	1300-78	25872.5	-15.7	17.7	2.0	-0	.0	19.7	-21		789.3			29.4		
	8	1300.74	25841-2	-31.3	18.4	1.9	• 0	•0	20.3	.30	13.80	788.6	•00	.0	34-1	2.8	
		1200 72	25026 6	-15.7	70.0	1.9		.0	30 4	21	77.56	788.2				1.6.3	
		1300.72	25825.5 25809.8	-15.7	18.8		•0	•0	20.7	•31		787.8	.00	•0 •0	35.0 34.8		
	11	1300-10	25802.0	-7.8	16.7	2.0	-0		18.7	36	16.54		•00	.0	35.2		
	12	1300.66	25778.4	-23.6	18.9	1.9	.0	0.	20.8	.31		787.0	.00	.0	35.0		٠.
	13	1300-64	25762.8	-15.6	18.5	1.9	.0		20.4	30		786.7	-00		34.2		`
	13	1300104	2310240	-1540	1043	1.07		/ L	2017	. 430	13411	10541	•00	• •	3742	1010	
:	14	1300.59	25723.6	-39+2	17.7	2.0	.0	.0	19.7	.30	13.75	785.7	.00	.0	33.5	-5.7	
	15	1300.58	25715.7	-7.9	12.9	1.9	.0	.0	14.8	.15	6.67	785.5	-00	* O	21.7	13.8	
	16	1300.57	25707.9	-7.8	11.3	2.0	.0	•0	13.3	-18	8-25	785.3	.00	.0	. 21.4	13.8	
	17	1300.55	25692.2	-15.7	16.4	1.9	.0	. 0	18.3	.30	13.74	785.0	-00	-0	32.0	15.3	
	18	1300.53	25676.5	-15.7	19.5	2.0	0	.0	21.5	•32	14.65	784.6	.00	+0.	36.2	20.5	
		1						v. m-	:						.,		
	19	1300.48	25637.3	-39.2	20.2	1.9	-0		22.1		14.17		.00		36.3	,	
·	20	1300.44	25606-0	-31-3	20.3	2.0	•0	•0	22.3	-30	13.70		00	_ • 0	36.0	_	-
	21	1300.40	25574.6	-31.4	17.4	1.9	.0	-0	19.3	+29	13.23	782.1	-00	•0	32.5		
	22	1300.37	25551.1	-23.5	17.6	2.0	.0	•0	19.6	-22	10.03	781.5	00		29.6		
	23	1300.33	25519.7	431.4	17.7	1.9	•0	•0	19.6	-23	10.48	780.8	.00	•0	30.1	-1.3	
	24	1300.30	25496.2	~23.5	18-1	2.0	.0	•0	20-1	•26	11.83	780.2	.00	0	31.9	8.4	
	25	1300.27	25472.7	-23.5	17.3	1.9	•0	•0	19.2	.26	11.82		.00		31.0		
	26	1300.23	25441.3	-31.4	17.2	2.0		•0	19.2	.34	15.45	778.9			34.7		
	27	1300-19	25410.0	-31.3	19.3	1.9	.0	-0	21.2	35	15.89		.00		37.1		
	28	1300.15	25378.6	-31.4	20.3	2.0	0		22.3	35	15.87			40	38 - 2		-
		2300027	235,1000				**			437	22401	, , , , , ,			2012		
	29	1300-12	25355+1	-23.5	20.6	2.0	-0	•0'	22.6	.40	18.13	776.8	.00	.0	40.7	17.2	
	30	1300.08	25323.7	-31.4	23.2	12.0	.0	.0	35.2	.40	18-11	776.0			53.3	21.9	
	31	1300-01	25268.8	-54.9	20-4	12.3	.0	•0	32.7	-24	10.85	774.7	00	.0	43.6	-11.3	
-			~~~ ~~							,							<u>:</u> -

May 30, 31 only - Release of inflow degun 0800 May 30, 1173

Summary:

Indicated Inflow = 10.6 A.F.

Downstream Release = 24.3 A.F.

Excess Release = 13.7 A.F.

Accumulated Seasonal Excess Release +13.7 A.F.

DAY OF MON	LAKE ELEV.	LAKE STURAGE (AF)	CHANGE STOR	BIVER.	PRELSE.	OTHER	SBILLWAY	DISCH.	PAN EVAP (IN)	EVAP	LAKE SURFCE ACRES	PREPT (IN)	PROPT DN LK.	CALLYUX	INDICATED	
123	1299.97 1299.94 1299.90 1299.86	25238.1 25215.1 25184.5 25153.9	-30.7 -23.0 -30.6 -30.6	18.5 10.1 15.4 18.0	12.3 12.3 5.8 5.8	.0		30.8 22.4 21.2 23.8	.05 .10 .28 .29	2.35 4.70 13.16 13.62	773.9 773.4 772.6 771.8	.00 .00 .00	.0 .0 .0	33.2 27.1 34.4 37.4	3.0	
56789	1299.82 1299.79 1299.75 1299.70 1299.66	25123.3 25100.4 25069.8 25031.5 25000.9	-30.6 -22.9 -30.6 -38.3 -30.6	19.4 18.0 17.0 22.9 23.0	5.6 6.8 6.1 5.8 5.8	.00	00000	25.0 24.8 23.1 28.7 20.8	.27 .33 .40 .45	12.67 15.47 18.73 21.05 21.49	771.1 770.5 769.8 768.8 768.0	.00 .00 .00 .00	.0	37.7 40.3 41.8 49.8 50.3	17.4 11.2 11.5	, -
10 11 12 13 14	1299.60 1299.53 1299.49 1299.45 1299.40	24955.0 24901.5 24870.9 24840.3 24802.0	-45.9 -53.5 -30.6 -30.6 -38.3	24.1 20.0 16.8 17.3 12.9	5.8857.9	.0	.0 .0 .0	29.9 25.6 25.5 20.5	.40 .31 .24 .30 .30	18.66 14.44 11.17 13.94 13.93	766.9 765.6 764.8 764.1 763.1	.00 .00 .00	•0 •0 •0	48 • 6 40 • 2 33 • 8 39 • 1 34 • 4	-13.3 3.2 8.5	,
15	1299.35 1299.30 1299.25 1299.20 1299.14	24763.8 24725.5 24687.3 24649.0 24603.1	-38.2 -38.3 -38.2 -38.3 -45.9	16.8 14.1 17.4 19.3 22.8	7.1 7.1 6.8 3.0	.00	•0	23.9 24.5 26.1 25.8	.257 .33 .40	11.59 12.50 15.26 18.48 25.83	762.2 761.2 760.3 759.3 758.2	.00 .00 .00	•00	35.5 33.7 39.8 44.6 51.6	1.6	
20 22 23 24	1299.09 1299.04 1298.99 1298.93 1298.87	24564.9 24526.6 24468.5 24443.8 24399.0	-38.3 -38.3 -38.1 -44.7 -44.8	24.4 26.1 26.8 21.7	3.0 3.0 3.0 3.0	.0	.0 .0 .0	27.4 29.1 29.8 24.7 22.1	.58 .44 .63	20.27 26.68 20.22 28.90 15.57	757.2 756.3 755.3 754.2 753.0	.00 .00 .00	• 0 • 0 • 0	47.7 55.8 50.0 53.6 37.7	11.5	
25 26 27 28 29	1298.82 1298.77 1298.72 1298.67 1296.61	24361.7 24324.4 24287.1 24249.8 24205.1	-37.3 -37.3 -37.3 -37.3 -44.7	23.3 22.9 23.9 23.3 24.6	3.0 3.0 3.0 1.9	00000	•0 •0 •0 •0	26.3 25.9 26.9 25.2 25.5	.43 .50 .40 .43	19.67 22.85 18.25 19.60 19.57	752.1 751.1 750.2 749.2 748.1	.00 .00 .00 .00	•0 •0 •0	46.0 48.8 45.2 44.8 46.1	11.5	•
30	1298.50	24167.8	-37.3	20.6	1.9	•0	-0	22.5	.43	19.54	747.1	•00		42.0	4.7	

MONTHLY TOTALS --

Summary: Indicated Inflow Downstream Release = 170.0 A.F. = 160.0 A.F.

Excess Release = -10.0 A.F.
Accumulated Seasonal Excess Release = +3.7 A.F.

	DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)		DAILY OUTFLUX (AF)	INGICATED INFLOW (AF)	
_		1298.50	24123.0 24085.7	-44.8 -37.3	19.0 18.4	1.9	.0	.0 .0	20.9	.38		746.0 745.1	.00	.0	41-5 43-0	-3,3 5,7	2.40
	- 3	1298.39	24040.9		17.6	1.9	.0	.0	19.5	.41	22.11	743.9	.00	.0	41.6	-3.2	
-	4	1298.34	24003.6	-37.3	19.3	1.7	,0	.0	21.0	.46	24.78	743.0	.00	0	45.8	8.5	
	5	1298.30	23973.8	-29.6	20.9	1.9	.0	.0	22.8	.44	23.68	742.2	.00	-0	46.5	16.7	
	6	1298.23	23921.6	-52.2	.21.6	1.9	.0	.0	23-5	.48	25.78		-00	.0	49.3	-2.9	
-	7.	1298.18	23864-3	-37.3	23.6	1.9	•0	•.0	25.7	.42	22.53	739.9	•00	•0	48.2	10.9	44
	8	1298.12	23839.5	-44.8	24.7	2.0	.0	.0	26.7	.32	17-14	738.8	.00	.0	43.8	-1.0	
-		1298-07	23802.2	-37.3	20.0	1.9	.0	.0	21.9	-40	21.40		.00	-0.	43.3	6.0	9- 1
	10	1298.02	23764.9	-37.3	17.3	3.5	.0	.0	20.8	-40		736.9	00	. 6	42.2	4.9	
	11		23728.2	-36.7	19.5	3.7	•0	•0	23.2	.41	21.87	735.7	.00	.0	45.1	0.4	100.0
	12	1297.90	23677.3	-50.9	23.0	4-1	.0	•.0	27-1	-37	19+68	733.7	.00	0	46.8	-4.1	
	13	1297.83	23626.4	-50.9	23.2	4.2	-0	.0	27.4	.35	18.57	731.7	.00	.0	46.0	-4.9	
	14	1297.77	23582.8	-43.6	20.3	4.0	.0	• 0	24.3	.30	15.88	730.1	.00	.0		-3.4	1.8
	15	1297.72	23546 .4	-36.4	17.0	4.0	. 0	.0	21.0	-30		728.7	00	.0	36.9	.5	111
	16	1297.67	23510.1	-36.3	17.7	3.9	•0	•0	21.6	-29		727.3	.00	.0	36.9	.6	
100	17	1297.62	23473.7	-36+4	15.3	4-1	.0	.0	19.4	-27		725.9	.00		33.6	-2-8	
	18	1297.56	23430.1	-43.6	22.6	4-1	• 0	.0	26.7	-30	15.75	724.2	-00	•0	42.5	-1.1	
	19	1297.50	23386.5	-43-6	23.8	4.2	.0	•0	28.0	.29	15.19		-00	.0	43.2	4	
	20	1297.44	23342.9	-43.6	21.1	4.1	-0	.0	25.2	+26	13.59		.00	.0	38.8	-4.8	
Ü	21	1297-38	23299.3	-43.6	20.0	4.3	0	.0	24.3	.23	11.99		.00	•0	36.3	-7.3	4
	22	1297.33	23262.9	-36.4	19.2	4,0	•0		23.2	•30	15.61	717-7	•00		38,8	2.4	4.5
	23	1297.28	23226.6	-36.3	16.8	4.1	.0	.0	20.9	.32	16.62	716.3	.00	•0	37.5	1.2	
	24	1297-22	23182.9	-43.7	17.2	4.1	-0	.0	21.3	.35	18.14		.00		39.4	-4.3	7.79
	25	1297.17	23146.6	-36.3	19.8	2.0	-0	.0	21.8	.48	24.82	713.3	.00	.0	46.6	10.3	
-	26	1297-13	23117.5	-29.1	24.3	2.0	.0	.0	26.3	.41	21.17		.00	.0	47.5	18.4	
	27	1297.06	23066.6	-50.9	23.6	1.0	.0	•0	24.6	.47	24.20		.00	0	46.8	-2.1	4
	28	1297.01	23030.3	-36,3	23.6	1.0	•0	.0	24.6	.41	21.07	708-8	.00	.0	45.7	- 9.4	
	29	1296.95	22987-5	-42.8	23.3	1.0	.0	•0	24.3	.37.	18.99	708.1	.00	0	43.3	.5	
		1296.89	22944.9	-42.6	20.8	1.0	.0	. 0		-37	18,98	707.7	.00	.0	40.8	-1.8	
- 4	31	1296.84	22909.4	-35.5	19.4	l.i	.0	.0	20.5	.36	18.46		.00	.0	39.0	3.5	1. 1

720-6 11-34 597-96

Summary:

Indicated Inflow - 60.5 A.F. Downstream Release = 86.5 A.F.

= 26.0 A.F. Excess Release

Excess Release = 26.0 A.F. Accumulated Seasonal Excess Release = +29.7 A.F.

AUGUST 1973 PAN COFF = .8

DAY OF MON	LAKE ELEV. (FT)	STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)		SPILLWAY DISCH. (AF)	DISCH.	PAN EVAP (IN)	EVAP	LAKE SURFCE ACRES		PRCPT ON LK.	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
	1296.79	22873.9	-35.5	19.5	1.1	.0	40	20.4	.44		706.9	.00	*0	42.6	
2	1296.74	22838.4	-35.5	19.7	1.1	.0	•0	20.8	.42	21.02		.00	0	41.8	
3	1296.68	22795.8	-42.6	19.4	1-1	.0	•0	20.5	+36	18.01	- 10	-00	.0	38.5	
4	1296,63	22760.3	-35.5	10.3	1.0	•0		19.3	•30	15.00	705.7	.00	0	34.3	~1.2
.5	1296.57	22717.7	-42.6	22.7	1.0	.0	-0	23.7	.32		705.3	.00	-0	39.7	
6	1296.53	22689.3	-28.4	21.1	1.0	+0	.0	22.1	.28	13.98	705.0	00	.0	36.1	
7	1.296.47	22646.7	-42.6	18.7	1.1	-0	-0	19.8	+26		704-5	.00	0	32.6	
	1296.41	22604.1	-42.6	19.3	. 5	.0	+0	1948	.29		704.1	.00	-0	34-3	
9	1296.36	22568.6	-35.5	19.9	.5	•0	•0	20.4	•32	15.95	703.7	00	- 0	36.4	1
10	1296.32	22540.2	-28.4	17.4	.5	. 0	.0	17.9	.25	12.46	703.4	.00	.0	30.4	2.0
11	1296.28	22511.8	-28.4	15.7	5	0	•0	16.2	.43	21.42	. 703.1	00	-0	37.6	9.2
12	1296.22	22469.2	-42.6	16.4	5	.0	0	16.9	.30	14.93	702.7	-00	-0	31.8	-10.8
13	1296.18	22440-8	-28.4	18.2	.5	.0	.0	18.7	.33	16,42	702.4	.00	. 0	35.1	6.7
14	1296.12	22398.2	-42.6	22.5	+5	0	.0	23.0	.37	18.40	701.9	00		41.4	=1.2
15	1296.08	22369.8	-28.4	19.3	.5		.0	19.8	37	18:39	701.6	.00	.0	38.2	9,8
	1296.03	22334.3	-35.5	19.3	.5	.0	.0	19.8	.43	21.36	701.2	.00	0	41.2	5.7
17	1295.97	22292.2	-42.1	20.8	5	+0	.0	21.3	-43	21.34	700.5	.00		42.6	
18	1295.91	22250.7	-41.5	23.0	.9	0	+0	23.9	.44	21.80	699.5	.00		45.7	
19	1295.84	22202.3	-48.4	22.7	1.2	.0	-0	23.9	-38	18.80	698.3	•00		42.7	+5.7
20	1295.78	22160.8	-41.5	19-1	1.1	.0	-0	20.2	-40	19.76	697.3	.00	.0	40.0	-1.5
21	1295.74	22133.1	-27.7	19.4	1.1	-0	.0	20.5	.39	19.24	696.6	.00	.0	39.7	
22	1295.68	22091.6	-41-5	17.8	1.1	.0	.0	18.9	.38	18.72	695.6	+0.0		37.6	-3.9
23	1295.62	22050.0	-41.6	16.7	1.1	-0	.0	17.8	.33	16.23		, .00	.0	34.0	
24	1295.56	22008.5	41,5	18.9	1.1	.0	•0	20.0	-27	13.26	693.5			33.3	-8.2
25	1295,52	21980.8	-27.7	17.6	1.1	.0	.0	18.7	.31.	15.21	692.8	.00	-0	33.9	6.2
	1295.47	21946.2	-34.6	16.7	1.1	-0	+0	17.8	.25	12.25	692.0	+00	.0	30-1	-4.5
27	1295.42	21911-6	-34.6	20.0	1.1	.0	- 0	21.1	-20	9.79	691.1	.00	0	30.9	-3.7
28	1295.36	21870.1	-41.5	19.5	1.1	.0	40	20.6	.25	12.22	690.1	.00	-0	32.6	-8.7
29	1295.31	21835.5	-34.6	19.4	1,1	0	•0	20.5	+31	15.14	689.3	.00	, .• Q	35.6	i., i.
30	1295,27	21807.8	-27.7	19.4	1.1	.0	.0	20.5	-39	19-02	688.6	•00		39.5	11.8
	1295.23	21780.2	-27.6	19.5	.9	•0	.0	20.4	•31		687.9	.00		35.	

.0 .625.4 10.51

520.68

Summary:

Indicated Inflow = 16.9 A.F.

Downstream Release = 27.5 A.F.

Excess Release = +10.6 A.F.

MONTHLY TOTALS-- -1129.2 597.9

Accumulated Seasonal Excess Release = +40.3 A.F.

	M	ONTHLY TO	TALS	-934.2	535.5	47.7	. 0	.0	583-2	7.38	370.1	8	.04	23	951.	2 17.0
- 6.4		-														· `
6	30	1293-85	20846.0	-33.0	24-3	2.0	•0	.0	. 26.3	-31	15.31	665.8	+00	0	41.6	8.6
	29	1563.80	20879.0	-33.0	23.6	2.0	•0		25.6	+33	16.31	666.5	: .00	0	41.9	8.9
	28	1293,95	20912.0	~33.0	21.1	2.0	.0	-0	23.1	•34	16.83		. 00	.0	39-9	6.9
		1254.00	20945.0	-33.8	19.9	2.0	.0	-0	21.9	-2.8	13.87		.00	.0	35.8	2.0
	26	1294.05	20978.8	-40.6	19.4	2.0	• 0	-0	21.4	-34	17.86		-00	.0	30.3	-2.3
	25_	1294-11	21019.4	-33.8	19.9	2.0	,0	, 0	21.9	•19		669.8	*00	.0	31.3	-2.5
		,				2,0						····				
	24	1294.16	21053.2	-27.0	17.3	2.0	.0		19.3	-19		670.6	.00	.0	28.8	1.8
	23	1294.20	21080.2	-27.0	16.9	2.0	.0	-0 -	18.6	.18	8.96		.00		27.8	8
	22	1294.24	21107.2	-40-6	16.9	2.1	.0	0	19.0	+31	15.45		.00	.0	34.5	-6.1
	21-	1294.30	21147.8	-33.8	17.6	2.0	.0	0	19.5	+23	11.48		.00	.0	31.1	-2.7
	20	1294.35	-21181.6	-27.0	17.3	2.0	0	-0	19.3	24	11.99	673.6	.00	.0	31.3	4.3
~ -	19	1294.39	21208.6	-33.8	17.3	2.0	.0	-0	19.3	•20	10.00	674.2	.00	0	29.3	= = 5
	16	1294.44	21242.4	-33.8	17.6	2.1	•0	.0	19.7	•24	12.02	675.0	.00	.0	31.1	~2.1
	17	1244.49	21276.2	-27.1	17.6	2.0	.0	.0	19.6	-14	7.02		-00	- 0	26.6	5
	16	1294.53	21303.3	-33.8	17.1	2.0	.0	-0	19.1	•21	10.54	676.5	-05	-0	29.6	-4.2
	15	1294.58	21337.1	-27.0.	17.2	2.0	-0	-0	19.2	.19	9.54	677.3	-00	•0	28.7	1.7
	14	1294.62	21364.1	-27.1	17.3	2.1.	.0	•0	19.4	•23	11.56	677.9	• 00	• 0	31.0	3.9
	-	1294.66	21391.2	-27.0	11.0	1.9	. 0	-0	12.9	*56	13.09		.00	. 0	26.0	-1.0
		1294.70	21418.2	-27.0	12.6	- 9	.0	•0	13.5	.21	10.58		.00	.0	24.1	-2.9
		1294.74	21445.2	-27.1	16.4	1.0	.0	.0	17.4	-13	6.55			.0	24.0	-3.1.
		1294.78	21472.3	-33.8	21.4	1.0	.0	•0,	. 22.4.	•26		680-5	•00	,0	35.5	1.7
	9	1294.83	21506-1	-27.0	20.0	1.0	0	•0	21.0	30	15.16	681.3	•00	• 0	36.2	9.2
		1294.87		7-27.1	18.6	.9	.0	-0	19.5	.32	16.18		.00	.0	35.7	8.6
		1294.91	21560-2	-33.8	15.5	1.0	.0	+0	16.5	-35	17.72	682.6	+00	.0	34.2	• 4
		1294.96		-27+0	17.7	1.0	.0	.0	18.7	+21	10.64		.00	.0	29.3	2.3
12		1295.00		-27.7	16.7	1.0	- 0	•0	17.7	•15	7.61		•04	2.3	23.0	-4.7
	4	1295.04	21648.7	-27.7	13.1	9	.0	-0	14-0	-27	13.71	684.7	•00	-0.1	27.7	0
(Lichter)		1295.08		-34.6	18.1	.9	.0	.0	19.0	+25	12.71		.00	.0	31.7	-2.9
		1295.13		-34.6	18.5	1.0	.0	. 0	19.5	#26 ·	13.23		.00	.0	32.7	-1.9
		1295.18	21745.6	-34.6	17.7	.9	.0	.0	18.6	•26	13.25	687.1	.00		31.0	-2.7
	MON	(PT)	(AF)		(AF)	(AF)	[AF]	(AF)	TAFI	TINI			TIMIT			(AF)
	OF	ELEV.	STORAGE	IN STOR	DIVER.	RELSE.	RELSE.	DISCH.	OISCH.	EVAP	FVAP .	SURFCE		EN IK.	DUTFLUX	1 CA F1 124
	DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM		SPILLWAY	TOTAL	PAN						NUICATED

Summary:

Indicated Inflow = 17.0 A.F.

Downstream Release = 47.7 A.F.

Excess Release = +30.7 A.F.

Accumulated Seasonal Excess Release = +71.0 A.F.

SA	LI	NA	S	RE	SE	R	m	R

OCTOBER 1973 PAN COFF # .89

OF MON	LAKE ELEV. (FT)	STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE.	OTHER RELSE.	SPILLWAY DISCH.	DISCH.	PAN. EVAP	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT		DAILY OUTFLUX (AF)	INDICATE INFLOW (AF)
300		GOV. S.CO. IS			SO SECURITION OF	. 2 2-1		11.200	I-FA = 3						
	1293.80	20813.0	-33.0	16.7	2.0	1 0	.0	18.7	.24	11-84	665.0	.00	.0	30.5	-2.
	1293.74	20773.4	-39.6	16.1	2.0	.0	40	18-1	.18	8.87	664-1	- 00	.0	27.0	
	1293.70	20747-0	-26.4	13.3	2.0	.0	10	15.3	-16	7.87	663.5	.00	.0	23.2	-3.
	1293.65	20714-0	-33.0	16.8	2.0	.0	10	1848	-24	11.80	662.8	.00	- 3	30.6	-2,
5	1293.62	20694.2	-19.8	19.2	1.9	.0	0	21.1	.27	13,26	662.3	.00	.0	34,4	14.
	1293.57	20661.2	-33.0	19.1											
	1293.52	20628.2	the state of the s		2.0	4 11.0	+0		.38	18.65	661.6	.00	1000	39.8	- 6.
R	1293.52	20628.2	-33,0	18.9	2.0	.0	.0	19.3	.02	6.37	660.8	.00	.00	27.3	190
9	1293.48	20601.8	-26.4	15.7	2.0	-0	•0	17.7		4.90	660.2	.52	28.6	-8.3	
	1293.45	20582.0	-19.8	12.0	2.0		.0	14.0	.18	8.81	659.8	.00		21.5	THE R. LEWIS CO., LANSING, MICH.
1000				E- V-2 W/E	SI - URVATA				100	0.01	03743	200		~~~	200
.11	1293.43	20568.8	-13.2	10.0	2.0	40	10	12.0	.15	7.34	659.5	.00	.0	19.3	E1-200
12	1293.40	20549.0	-19.8	10.1	2.0	40	0	12.1	-07	3.42	659.0	.00			
	1293.37	20529.2	-19.8	10.2	2.0	.0	La Lou	12.2	-20	9.77	658.6	.00	.0		2
14	1293.34	20509.4	-19.8	16.1	2.0	.0	.0 4	the second second	.25	12.20	658.1	.00			
15.	1293.29	20476.4	-33.0	16.5	2.0	.0	-0	18.5	.26	12.68	657.4	.00			The state of the s
		10 M						and the last feet of	SI DAY OF	2021/11/2	etalen Sana			100	4
	1293.24	20443.4	-33.0	17.0	2.0	1.0	.0	19.0	-19	9.25	656.6	.00	.0	28.3	31
17	1293.21	20423.6	-19.8	16.6	2.0	.0	40	18.6	.25	12.17	656.2	.00	.0		
18	1293.17	20397.2	-26.4	15.0	2.0	.0	.0	17.0	+35	17.02	655.6	.00	.0		
	1293.14	20377.4	-19.8	17.5	2.0	-0	.0	19.5	-25	12,15	655.1	.00	.0	31.7	11.
20	1293.09	20344.4	-33.0	17.2	2.0	.0	0	19.2	.26	12.62	654.4	.00	.0	31.8	
21	1293.06	20324.6	-19.8	12.8	2.0	.0		14.0	.13	4.45	250 0				
22	1293.04	20311.4	-13.2	9.0	2.0	•0	•0	14.8		6.30	653.9	.00		21-1	
	1293.09	20344.4	33.0	10.6	2.0	.0	.0	12.6	.09	4.36	654.4	.03	48.5	13.8 -35.9	
and the second	1293.08	20337.8	-6.6	10.9	2.0	.0	.0	12.9	-11	5.34	654.2	.00		Committee of the party of the p	The second secon
	Company of the sale of the sale	20311.4	-26.4	9.9	1.9	.0	-0	11.8	.18	8.73	653.6	.00			
THE	ial les	2000	N. 100 Feb. 1 (1927)	1.12 380 1907	02-1-1-1	200.00	10-10-5	RESTRUCTION OF	45 K 1026	5473		.00	40	50.0	
26	1293.01	20291.6	-19.8	9.6	2.0	0	.0	11.6	.22	10.66	653.2	.00	. 0	22.3	2.
27	1292.99	20278.5	-13.1	10.5	2.0	.0	•0	12.5	+17	8.23		.00		20.7	
28	1292.96	20259.2	-19.3	18.1	2.1	.0	.0	20.2	.18	8.71		00		28.9	
29	1292.91	20226,9	-32.3	17.2	1.9	+0	.0	19.1	-20	9.67		.00		28.8	
30	1292,88	20207.5	-19.4	16.8	2.0	.0	•0	18.8	.27	13.04		.00			
- 31	1292.84	20181-6	-25.9	16.5	2.0	.0	.0	18.5	-18	8.69	650.7	.00	•0	27.2	a dest

515.0.

5.86

285.70

1.46

79.8

721.1

56.7

Summary:

MONTHLY TOTALS-

Indicated Inflow 56,7 A.F. 61.8 A.F.

-664.4

Downstream Release Excess Release + 5.1 A.F.

Accumulated Seasonal Excess Release = +76.1 A.F.

453.2 61.8

NOVEMBER 1973

	DAY OF MON	LAKE ELEY.	STORAGE (AF)	CHANGE IN STOR	PIPELN DIVER.	DNSTRM RELSE.	OTHER RELSE.	SPILLWAY	DISCH.	PAN EVAP	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPI ON LK. (AF)	DAILY CUTFLUX	INDICATED INFLOW (AF)	
	1234	1292.81 1292.78 1292.74 1292.71	20162.3 20142.9 20117.0 20097.7	-19.3 -19.4 -25.9 -19.3	16.5 11.8 10.5 10.7	2.0 2.0 2.0 2.1	0000	.0	18.5 13.8 12.5 12.8	•21 •15 •14 •12	8.53 6.09 5.68 4.87	650.2 649.8 649.2 648.8	.00 .00 .00	•000	27.0 19.9 18.2 17.7	7.7 -7.7 -1.6	
A 10 10 10 10 10 10 10 10 10 10 10 10 10	5 67 89	1292.68 1292.64 1292.61 1292.58 1292.55	20078.3 20052.4 20033.1 20013.7 19994.3	-19.4 -25.9 -19.3 -19.4 -19.4	15.3 16.7 16.8 16.6 10.7	1.90	0000	00000	17.2 18.7 18.8 18.6 12.7	-15 -07 -07	6.08 6.07 2.83 2.83 5.46	648.4 647.8 647.3 646.9	.00 .00 .00	.0	23.3 24.8 21.6 21.4 18.4	3.9 -1.1 2.3 2.0 -1.0	
	10 11 12 13 14	1292.53 1292.59 1292.59 1292.58 1292.57	19981 •4 19962 • 0 20020 • 1 20013 • 7 20007 • 2	-12.9 -14.4 58.1 -6.5	10.8 10.7 10.7 9.5 13.4	2.0	0000	00000	12.9 12.6 11.6 11.4	10	4.04 6.05 6.88 3.64 3.23	646.2 645.8 647.1 646.9 646.8	1.12 .00 1.12	60.4 60.4 8.6	16.9 18.8 -40.9 15.1 10.0	4-0 17-2 6-7 3-5	
	15 16 17 18 19	1292.54 1292.52 1292.54 1292.80 1292.83	19987.8 19974.9 19987.8 20155.8 20175.2	-19.4 -12.9 12.9 168.0 19.4	16.8 11.2 9.5 3.2 10.3	2.0	.00	.0 .0 .0	18.8	•07 •05 •02 •02	2.83 2.02 .81 .01	646.3 646.3 650.1 650.5	.00 .00 .41 1.52	22.1 82.3 7.6	21.6 15.2 -9.8 -76.3	2.2 2.3 3.1 91.7	
The same of	20 22 23 24	1292.82 1292.81 1292.79 1292.81 1292.79	20168:7 20162:3 20149:3 20162:3 20149:3	-6.5 -6.4 -13.0 13.0 -13.0	10.4 10.4 16.5 11.1	2.0 2.0 2.0 7.0 10.0	0000	0	12.4 12.4 18.5 18.1	.10 .07 .08 .02 .05	4.07 2.84 3.25 .81 2.03	650.4 650.2 650.0 650.2 650.0	.00 .07 .00 .51	3.8 27.6	16.5 11.4 21.8 -8.7	10.0 5.0 8.8 4.3 6.7	
1	25 26 27 28 29	1292.76 1292.71 1292.71 1292.67 1292.65	20130.0 20117.0 20097.7 20071.8 20058.9	-19.3 -13.0 -19.3 -25.9 -12.9	11.3 3.1 10.4 10.5 10.2	10.0 10.2 10.6 11.0	.0	.0	21.3 13.1 20.6 21.1 21.2	.04 .05 .05 .07	1.62 2.03 2.03 2.84 4.05	649.5 649.2 648.8 648.2 647.9	.00 .00 .00	.0	22 • 9 152 • 6 23 • 6 25 • 3	3.6 2.1 3.3 -2.0 12.4	15 a
	30	.1292.62	20039.5	-19,4	8.5	11.0	.0	•0	19.5	-06	2.43	647.5	•00	•0	21.9	2.,5.	

MONTHLY TOTALS-- -142.1 341,8 123.8 .0 .0 465.6 2.68 108.58 3.93 212.4 361.6 219.

Summary:

Indicated Inflow = 219.5 A.F.

Downstream Release = 123.8 A.F.

Excess Release = -95.7 A.F.

Accumulated Seasonal Excess Release = -19.6 A.F.

DECEMBER 1973 PAN CUFF = .66

. `	DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPT	DATLY.	INDICATED
- 148	OF	ELEV.	STORAGE	IN STOR	DIVER.			DISCH.	DISCH.	EVAP	EVAP	SURFCE				INFLOW
	MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)		(AF)	'(IN)	(AF)	ACRES	(IN)	(AF)	(AF)	(AF)
	1	1293.00	20285.0	245+5	11.7	14.5	.0	.0	26.2	-00	-00	653-0	2.53	137.7	-111.5	.134.0
	2	1293.12	20364.2	79.2	10-6	11.5	0	ń	22.1	-04	1.44		-07	3.8	19.7	
,	3	1293.17	20397-2	33.0	1.6	11.5	-0	.0	13.1	-06	2.16		.00	-0	15.3	
	- 4	1293.15	20384.0	-13.2	10.9	11.5	-0		22.4	05	1.80		.00	•0	24.2	
	5	1293.12	20364-2	-19.8	15.5	11.9	+0	•0	27.4	-02	.72	654-8	-00	•0	28-1	8,3
	6	1293-09	20344-4	-19.8	16.9	11.5	.0		Z8-4	<u>.06</u>	2.16		-D0	-0	30.6	
	7	1293.07	20331.2	-13-2	12.2	11.1	.0	-0	23.3	-07	2.52		•00	-0	25.8	12.6
	8	1293.00	20285.0	-46.2	11.1	19-8	.0	-0	30.9	.07	2-51	653.0	-00	<u>.0</u>	33.4	-12-8
	9	1292.98	20272.1	-12.9	9.9	19.8	.0	-0	29.7	. •07	2.51	652.7		-0	32-2	19.3
	10	1292.95	20252.7	-19-4	10.2	19.8	+0		30+0	-06	2-15		_00		32.2	
	11_	1292.87	20201.0	-51.7	10.5	19.8	.0		30.3	-10	3,58		-00		33.9	
	12	1292-84	20181.6	-19.4	15.8	19-8	-0		35.6	-04	1.43		-02	1.1	35.9	
	1,3	1292.80	20155+8	-25-8	12.3	19.8	.0	+0	32.1	•05	1.79		-00	.0	33.9	
:	14	1292.77	20136.4	-19.4	10.3	19-8	-0	-0	30-1	-00	00	649.7	-13	7.0	23.1	3.7
	15	1292.72	20104-1	-32.3	15.5	19.8	-0	.0	35.3	-08	2.86	648.9	.00	40	38.2	5.9
	16	1292.68	20078.3	-25.8	11.9	19.8	-0	0	31.7	.07	2.50	648-4	.00	• 0	34.2	8.4
	17	1292.63	20046.0	-32.3	10.1	19.8	`0	-0	29.9	.07	.2.49	647.6	- 00	•0	32.4	-1
	18	1292.57	20007.2	-38-8	10.2	19.8	-0		30.0	- 05	1.78	646.8	-00	. 0	31.8	-7.0
	19	1292-54	19987.8	-19.4	10.2	19-8	.0	.0	30.0	-06	2-13	646.3	,.00	•0	32.1	12.7
- ;	20	1292.51	19968.5	~19.3	10.1	19.8	.0		29.9	•0B	2.84		-00			-1
	21	1292.47	19942.6	~25.9	10.2	11.1	.0	0	21.3	-12	4.26		.00		25.6	
1 1		1292.50	19962.0	19.4	2.6	11.1	.0	OF RESIDEN	13.7	_ 06	2.13	1. 5	00	•0		
	23	1292 <u>.48</u>	19949.1	-12.9	11.1	11.1	0	-0	22-2	•05	1.78		* 00	•0	24.0	
	24	1292-46	19936+2	-12.9	9.9	11.1	.0		21.0	-06	2.13	645-2	60	32.3	-9.2	-22-1
1	25	1292.44	19923.2		2.7	11.1	-0		13.8	,` +06	2.13		-00	•0		
	26	1292-42	19910.3	-12.9	9.8	11.1	-0		20.9	.01	• 35		•00	0	21,3	
	. 27	1292.40	19897.4	-12.9	9.8	11.1	.0		20-9	-04	1.42		-03	1.6	20-7	
	28	1292-38	19884-5	-12-9	3.3	11.1	-0	-0	14.4	•00	-00		-04		12.3	
	. 29	1292.36	19871.6	-12.9	10.6	11.1	0		21.7	•05 _.	1.77	643.7	.00	• 0	. 23 ⋅ 5	10-6
	*30	1292.34	19858.6	-13.0	3.0	11.1	.0	.0	14.1	-04	1.42	643.4	.00	+0	15.5	2+5
	31		19845.7	-12.9	10.9	11.1	.0	.0	22.0	-04	1.41	643-1	-00		23.4	
1111							1									

•0 1

.0 774.4 1.63

58.17

3.42 185.6 647.0

453.2

Indicated Inflow = 453.2

Downstream release - 463.0

MONTHLY TOTALS-

Excess release - +9.8

Accumulative Seasonal Excess Release = -9.8 (Beginning May 29, 1973)

311.4 463.0

-193.8

				170	* * *	MUNIFILY	DPERATI	CNAL REP	ORT *	* *			2515	A MARCH		3-1
	SALINAS	RESERVOIR					A 型 A	No.				104.0-77		JANU	ARY 1974	
						4					100			PAN	COFF = +61	
DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER 1	SPILLWAY	ATOTAL	PAN	LAKE	LAKE	PROT	PPCPT	0.00	INDICATEO	
UF	ELEV.	STORAGE	IN STOR	DIVER	RELSE.	RELSE.	DISCH.	DISCH.	EVAP	EVAP	SURFCE	FRUFI	ON LK.	OUTFLUX	INDICATEO	
MON		(AF)		LAFI	(AF)	(AF)	(AF)	(AF)	(IN)		ACRES		(AF)	(AF)	(AF)	
1	1292.31	19839.3	-6.4	10.3	2.11.2	.0	.0	21.5	09	2.94	643.0	.20	10.7	13.7	7.3	
2	1292.30	19832.8		3.0	3.6	0	-0	6.6	.03	.98						
3	1272.63	14050.3	-6.5	10.1	1.3.6	•0	•0	13.7	.06	1-96	642.7	.00	.0		9.2	
4	1292.60	20026.6	200.3	10.6	2.9	.0	.0	13.5	.00	-00	647.2	1.56	84.1	-70.6	129.73/	
5	1292.87	20201.0	174.4	9.3	- 1	The bridge of the same of the		9.3	-04	1.32	651.1	.33		-7.3	167.1	
7	1297.00	23023.0	2658.8	2.9	.0	•0	•0	2.9	-00		654.8	.21		-8.6	154.6	2
8	1300.15	25378-6	2355.6	10.0	.0	0	.0	9.9	•00.	.79	708.5	2.65		-146.6		30
	3673944	1	Mild.	Set St. At	and the		. 14.	71 x 90 x 27 11 6 12			1000	-64	41-5	-30.7	2324.9/	2 1
10	1300.85	25927.4	548.8	10.0	•0	-0	1.5	11.5	.05	2.01	790.7	.00		13.5	. 562.3	The state of
11	1301-28	26269.3	120-2	10.0	• 0	.0	21.4	31.3	.02	. Bi		,00	.0	32.1	253.8	
12	1301.34	26317.3	48.0	10.2	-0	.0	45.6	55.6 87.6	.07	2.84	798.2	.00	-,0	58-4	178.6	12 - 36
13	1301.40	26365-4	48.1	10-2	•0	.0	101.2	111.4	.00	.00	799.2 800.2	.03	27.3	109.4	108.3 157.5	
112		La Carlo Carlo		SERVICE SERVICE	Add to	The same of the	Saltan, Salta	THE STATE OF	TO LINE	A33 - 31 - 1			2.40	107.4	1911-5	4 3 4
15	1301.42	26381.4	-128.1	9.6	- 0	.0.	188.4	198.0	.07		800-6	.02	1.3	199.6	215.6	
16	1301.15	26165.2	-88.1	10.0	.0	.0	154.7	164.7	-10			-00	• 0	7600	40.7	A STANK
.17	1301.22	. 26221 . 2	56.0	3.2	.0	.0	101.2	144.0	-13		796.0	-00	.0		28.3	THE SECOND
18		26357.4	136.2	8.7	.0.	0	232.1	240.8	.01		800.1	.07	4.7 2.0	239.2	195.7 375.4	
30	1301 21	26293.3			ela v		E Transfell	ALL WORLD	adajo aci ij	97	(4)		Attribute of the first	23712		120
20	1301.20	26205.2	-64.1	10.1 9.8	-0	.0	218.2	228.3	.03	1.22	798.7	.00	.0	229.5	165,4	
	1301.10		-80.1	9.7	.0	.0	186.4	196.2	•02	.81		.00	.0	197.0	108.9	
.22	1301:05	26085.1	-40.0	12.3	.0	.0	101.2	113.5	- 04	3.23	795.2	.00	5.3	134.9	54.8	-
23	1300,99	26037.2	-47.9	9.7	- 0		53.6	63.3	.08		793.3	.00	.0	116.7	16.7	8.358
24	1301 02	26061.0	23.8						over 100 miles	0 - 3	7. JE 1.164	5.00	- nah	ofire.	4jo	NE VACCOUNTS
25	1301.03	26069.0	8.0	3.9	.0	.0	33.7	37.6	-09	3.63	793.8	+00-	-0	41.2	65.0	31
26	1301.03	26069.0	.0	10.4	.0	.0	33.7	43.3	.09	2.02	794.0	-00	.0	46.9	54.9	
27	1301.03	26069.0	0	10.3	.0	-0	33.7	44.0	.10	4-04	794.0	.00	.0	46.1	46.1	
28	1301.02	26061.0	-8.0	9.6	.0	-0	33.7	43.3.7	.07	2.82	793.B	.00	.0	46.1	38.1	KIT TO
29 .	1301-01	26053.0	-8.0	10.2	.0	.0	21.8	ALC: NO		2 00	707.				3 45 3 1 4	
.30	1301.01	26053.0	0	9.5	10 10 10 10 10 10 10 10 10 10 10 10 10 1		13.7	23.2	.07	2.82	793.7	.00	.0	34.8	26.8	
31	1301-03	26069.0	16.0	2.7	.0.	.0	13.7	16.4	.10	4.04	794.0	.00	- 0	24.8	24.8	ne t
T.	hark jorg		erabovi Mes		क्रम वर्ग १३५				arres 6						2017	1
M	ONTHLY TO	TALS-	-6223.3	275-6	21.3	.0	1970.3	2267.2	17.54	43.00						
35.7		flow - 14		New Property	1000		477043	220162	1478	61.36		25.5	364.8			351/4,11
	San Province	No. of the last	40 PM 25 12 15 15 15 15 15 15 15 15 15 15 15 15 15	PROPERTY.			g its	Affic and		200			No. of Section		ing spillw	
500		telease =	WE S. DOLL					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						2000	shing duri	overf1
EKO	ess Relea	se - → 9.8	_A.F	THE WAY IN THE						3/ Wa	ter imp	ounded	first d	ay of liv	e streem r	elease
Acci	umulative	Seasona 1	Excess Re	elease -	0.0 A.F	32/04	The Wall		177	GU.	THE MO	. CII 4429	obritas	y disonar	ga.	

Color Carlot Barrers Carlot And

PAN CUPE = -65

	LAK: (ECV.	LAKE STORAGE (AL)	CHANGE TO STURE (AE)	PIPELN DIVER (AF)	DNSTRM RELSE. (AF)	RELSE. (AF)	DISCH.	TOTAL DISCH.	PAN EVAP (IN)	EV AP	LAKE SURFCE ACRES	PRC PT	ON LK-	DAILÝ DUTFLUX (AF)	CALC MED TALES (AE)	
i,	1301.03	26069.0	0	10.1	.0	.0	11.9	22.0	•09		794.0	.00	.0	25.9	25.9	7.7
		25040.0	. U		.0	•0	11.9	22.8	•03		794.0	.02	1.3	24.9		
		20050.0	:5-	9.9	•0	• 0	11.9	21.8	•06		794.0	-00	• 0	24.4	24.4.	
	1.00	2007.0			•0	•0	11.9	21.4	-10	4.30	794.0	•00	•0	25.7	25.7	ar Ar
		50061.0	•0	10.1	.0	.0	11.9	22.0	•03	3.44	794.0		.0	25.	25.4	
4	1301.01		-16.0_	9.7	9.7) • 0	-0	11.5	21.2	.16		793.7	.00	•0	Park the second	그런 물이 있는 시간 인계를 가게 들어가 했다.	
	1301.01	26051.3	• 0	9.5	•0	•0	11.5	21.0	.09	3.87	793.7	.00				
1. 667.5	1301.00		-8.0	10.1	.0	.0	11.2	21.3	-11		793.5	.00	.0			
,	1300.11	24034.3	-15.7	. 17.7	(17.7) •0	3.4	`•0	21.1	• 09		793.1	.00				
1	11500,67	26027.2	7.9	12.3	.0	3:3	· · · · · · · · · · · · · · · · · · ·	15.6			_ 702 -					
	1300.98		-1.9	9.9	.0	3.4	•0	13.3	.11		793.3	•00	.0		THE RESERVE OF THE RESERVE OF THE PARTY OF T	
2	1300.00	26.1213	.0	10.4	• 0	3.4	•0	13.8	•09		793.1	•00	_ •0	- A 60		
3	1300.58	25027.3	.0	16.10		2.1	•0	18.2	.08		793.1 793.1	•00	•0	17.7	Course Hill Course William Course Service	
•	1300.94	76027.3	.0	10.2	•0	2.1	.0	12.3	•06		793.1	-06	4.0			
						d wears										
	1230-78	25021.3	• 0	9.9	-0	2.1	• 0	12.0	.08	3.44	793.1	.00	.0	15.4	15.4	
;-	1311	26027.3	• ?	7.9 (1.7	•0	11.6	-10	4.30	793.1	-00	.0	15.4		
1	13.00	26029.3	.0	9.9	.0	1.7	•0	11.6	•04	1.72	793.1	.00	.0	13.3		
	1111	26937.2		9.9		1.7	•0	11.6	.08		793.1	.00	.0	15.0		
			7.9	10-1	•0	1.5	• 0	11.6	•07	3.01	793.3	•00	-0	14.6		
٦.	1200.	26137.2	· • •	10.2	•0	1.3	•0	11.5	.08	3.44	793.3	-05	3.3	11.5	11.5	i L
		26037.2	• 0	10.3	•0	1.2	•0	11.5	.16		793.3	-00	.0	18.4	14.4	
40 W P	1300.53	26929.3	-7.5	3.9	. 0	1.2	•0	10.1	.13		793.1	.00	0	15.7	7.8	
	1300. 44	26024 . 3	0	10.0	•0	1.2	.0	11.2	.22		793.1	.00	.0	20.7	20.7	
1/2.5	1300.50	2-029.3	.0	11.3	•0	1.2	• 0	12.5	•14		793.1	-00	0	18.5		4 7
		20029.3	• 0	9.6	•0	1.2	-0	10.3	11	4 72	793.1	•00				
	1300.57	25021.5	-7.8	16.1	0	1.2	-0	17.3	-24		792.9	•00		15.5		
1	1270. 27	26,121.5	. u	15.9	.0	1.2	•0	17.1	.11		792.9	.00	•0	27.6		
1	1300.95	26005,8	15.7	16.0	•0	1.2	.0	17.2	.09		792.6	.00	•0	21.1	21.8 5.4	ALCONOMICS OF THE SECOND
14.	NTILY 11	TALS	-63.2	314.4	.0	37.3	93.7		361 1451 145	127.65		.13		14,16	501.2	

1/ Discharge for valve flushing during spillway overflow

2/ Includes discharge for valve flushing during spillway overflow

SALINAS RESERVOIR

MARCH 1974 PAN COFF = .67

DAY UF MUN	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EYAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW _1AF1
	1300.95	26005.8	-0	9.8	-0	, 1.3		11.1	-12	5.31		• 02		15.1	
۷.	1301.89	26757.9	752.1	10.1	-0	-0	505.8	515.9	-00	•00		2.72		332.6	
3	1302-26	27058.9	301.0	9.8	-0	•0	801.3	811.1	-10	4.55	and the second second	- 69	46.9	768.8	1069.8
*	1302.20	27009.8	-49.1	3-2	•0	.0	698.2	701.4	-09	4.09	813.8	.02	1.4	704-1	655.0
,	1301.62	26541.6	-468-2	10.2	-0	.0	540.5	550.7	+14	6.28	803.9	-00	0	557.0	88.8
0	1301.29	26277-3	-264.3	10-1	.0	-0	359.0	369.1	.09	4-01	798.4	.00	.0	373.1	
	1301.01	26053.0	-224.3	3.3	3.3) .0	.0	302.3	305.6	-14	6.20		.01	.7	311.1	
d	1301.31	26293.3	240.3	9.7	-0	.0	218-2	227.9	- 03	1.34	798.7	1.05	69.9	159.3	399.6
,	1301.36	26333.4	40-1	9.8	.0	-0	242.0	251.8	.05	2.23	799.5	-00	0	254.0	the first of the f
ĬJ	1301.30	26285.3	-48-1	9.9	.0	.0	209.5	219.4	-10	4.46	798.5	-00	.0	223.9	175.8
11	1301.21	26213.2	-72.1	9.9	.0	- 0	184.5	194.4	-07	3.11					
12	1300.93	25990.1	-223.1	1032-	•0	298.7	•0	308.9	.14	6.19	and the second s		2.0	The second second	_
13	1300.82	25903.9	-86.2	10.2	-0	106.1	.0	116.3	-09	3.97		-00	.0	120.3	
1+	1300.89	25958.8	54.9	9.7	.0	20.3	.0	30.0	-14	6.19					The second secon
13	1300.96	26013.6	54.8	.0*	.0	20.3	•0	20.3	-17	7.52	792.7	.00	.0	27.8	82.6
Lu	1301-04	26077.0	63.4	.0*	.0	2.0	20.3	20.3	.17	7.54		.00			
17	1301.06	26093.1	16.1	9.9	.0	. 0	21.4	31.3	.15	6.65		.00		27.8 38.0	
13	1301-09	26117-1	24.0	10-1	.0	.0	22.0	32-1	-15	6.06		.00	the state of the s		
Ĺ	1301.11	26133.1	16.0	9.9	.0	•0	28.2	38.1	.13		795.3	-00	and the second second	1 TO	and the second s
											117.	•00			
21	1301-13	26149-1	16.0	9.6	•0	.0		40.5	-15	6.66		-27		29.3	45.3
_2+	1301.13	26149.1	-0	9.9	-0	•0	30.9	40-8	-09	4.00		• 00	and the second second second	44.8	
44	1304-13	26149.1	-0	3.3	-0	-0	29.6	32.9	•09	4-00		.00		36.9	36.9
23	1301.12	the state of the state of the state of	-8.0	10.6	•0	-0	28.2	38.8	.07	3.11		-00		41.9	
2+	1301-11	26133.1	-8.0	10.0	-0	•0	26.8	36.8	.09	4.00	795.3	-00	•0	40.8	32.8
25	1301.11	26133.1	-0	2.6	. 0	.0	26.8	29.4	.08	3.55	795.3	.00	.0	33.0	33.0
2.,	1301.13	26149-1	16.0	.0*	-0	.0	29.6	29.6	.02		795.7				
21	1301-17	26181.2	32.1	-0*	.0	.0	28-7	28.7	.07	3.11	796.4		and the second second second	7.9	The state of the s
20	1301.19	26197.2	16.0	.0*	 0	.0	40.6	45.6	-12	5.34	796.7	.31	20.6		
23	1301.23	26229.2	32.0	*	-0	-0	57.7	57.7	+09		797-4	A COLUMN TO THE REAL PROPERTY.		49.7	
3.3	1301.25	26245.3	16.1	.0*	-0	-0	67.4	67.4	.19	8.46	797.7	• 38	25.3	50.6	66.7
	1301.24		-8.1	9.9	Īŏ.	_0	70.2	80-1	.12		797-5				
				dereter to be the	- e. e. 191			~~~ ~~~						₩ 7. *	

MONTHLY TOTALS-

231.4 211.7

-0 446

6.7 4626.6

5285.0

-25

144.54

6.29 421.8 5

5007-9

5239.3

1/ Discharge for valve flushing during spillway overflow

2/ Includes discharge for valve flushing during spillway ov

value closed for system repairs.

TABLE XLIV (CONT)

* * * MONTHLY OPERATIONAL REPURT * * *

SALINAS KESERVOIR

APRIL 1974 PAN COFF = .68

KAÚ HU NUM	LAKE ELEV. (FI)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	UNSTRM RELSE. (AF)	OTHER 1	SPILLMAY 2 DISCH. (AF)	TUTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	UAILY GUTFLUX (AF)	INDICATED INFLOW (AF)
	1301-11	26133.1	-104.1	9.4	. 0	.0	156.5	165.9	-11	4.96	795.3	.00	•0		66.8
2	1301.06	26093.1	-40.0	10.1	.0	• 0	147.3	157.9	-01	• 45	794.5	.56	37.1	121.3	
د	1304.J2	26061.0	-32.1	10.2	• 0	• 0	141.8	158.1	-16	8.10	793.8	.00	•0		
+	1300-93	25990.1	-70.9	3.2	• 0	147.8	.0	151.0	-18	8.08	792.2	٠٥٥	• 0		
	1300.90		-23.5	13.4	.0	92.4	.0	102.5	•20	8.97	791.6	.00	• 0	111.5	88.0
	1300.90		• 0	9.9	٠0	30.2	.0	40.1	-26	11.66	791.6	.00	.0	51.8	
1	1300.92		15.7	3.3	• 0	30.2	٠.	33.5	-28	12.57	792.0	.00	. 0	46.1	
	1300.92		• 0	13.3	.0	30.2	. J	40.5	•23	10.32	792.0	• 00	.0		
,	1306.94	25998.0	15.7	9.0	•0	3.9	• 0	13.4	•20	8.98	792.4	• 04	2.6	19.8	
	1300.98	26029.3	31.3	9.0	.0	3.9	٠.)	13.4	-13	5.84	793.1	.13	8.6	10.6	41.9
11	1301-01	26053.0	23.7	10.2	- U	.0	3.9	14.1	-14	6.30	793.7	-30	.0	20.4	
	1301.03	26069.0	16.0	1. د	• 0	• 0	4.3	7.4	.20	9.00	794.0	-00	• 0	10.4	_
	1301.06	26093.1	24.1	9.9	•0	• 0	3.2	15.1	.22	9-90	794.5	.00	.0	25.0	
1+	1301.07	26101.1	8.0	13.1	٠ ن	• 0	5.6	15.7	. 36	16.21	794.7	.00	-0	31.9	
10	1301-08	26109.1	8.0	10.0	- 0	.0	7.1	23.1	.26	11.71	794.8	-30	• 0	34.8	42.8
13	1301.06	26093.1	-16.0	17.1	• 0	.0	J. 8	22.9	.24	16.81	794.5	.00	• 0	33.7	
11	1301.07	26101-1	8.0	9.4	- 0	-0	6.1	16.0	.23	10.36	794.7	.00	•0	20.4	
77	1301.06	26093.1	-8.0	10.0	- 0	.0	5.6	15.6	-19	8.55	794.5	- 00	- 3	24.2	
44	1301.35	26085.1	-8.0	9.9	-0	•0	5.0	15.5	. 15	ó.75	794.3	.00	•0	22.3	
23	1301.05	26085.1	- 0	10.0	.0	• 0	9.0	15-6	-17	7.05	794.3	.00	.0	23.3	23.3
41	1301-05	26085.1	-0	9.1	.0	- 0	5.6	15.3	.17	7.05	794.3	- 00	•0	23.0	
22	1301.05	25085.1	• 0	15.4	.0	• 0	5.2	20.6	•26	11.70	794.3	.00	.0	32.3	
	1301-03	26069.0	-16.1	16-1	• 0	- 0	+• 5	20.6	-24	10.80	794.0	.00	.0	31.4	
24	1301.05	26085-1	16.1	11.4	•0	-0	5.2	16.6	• 99	4.05	794.3	.32	21.2	6	
	1301.05	26085.1	4 0	9.8	.0	•0	5.0	14.8	-13	5 - 85	794.3	.00	.0	23.7	20.7
20	1301.04	26077.0	-8.1	3 · L	.0	.0	4.8	7.9	.19	8.55	794.2	.00	• 0	16.5	8.4
21	1301.04	26077.0	.)	9.9	.0	.0	4-1	14.6	- 15	0.15	794.2	.00	.0	21.4	21.4
23	1301.03	26069.0	-8-0	10.5	. 0	.0	4.5	14-5	-27	12.15	794.0	-00	.0	20.7	
23	1301.02	20001.0	-8.0	13.2	.0	• 0	4.1	17.3	•23	10.35	793.8	.00	• 0	27.7	
	1301.01	26053.0	-8.0	20.0	- 0	-0	3.9	23.9	•27	12.14	793.7	-00	.0	36.0	28.0

^{1/} Discharge for valve flushing during spillway overflow

^{2/} Includes discharge for valve flushing during spillway overflow

MAY 1974 PAN COFF = .69

1008-1

302.3

		- '								•					
DAY	LAKE	Ł ≜ KE	CHANGE	PIPELN	DNSTRM	QTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPT	DAILY	INDICATED
- UF	ELEV.	STORAGE	IN STOR	DIVER.	RELSE.	RELSE.	DISCH.	DISCH.	EVAP	EVAP	SURFCE			OUTFLUX	INFLOW
(4.3)4	(FT)	(AF)	(AF)	(AF)	(AF)	[AF]	(AF)	(AF)	(IN)	(AF)	ACRES	(IN)	(AF)	Î AF }	(AF)
+	1300.98	26029.3	-23.7	19.5	4-1	-0	-0	23.6	- Z9	13-22	793.1	-00	-0	36.8	13.1
- 2	1300.96	26013.6	-15.7	8.2	4.3	-0	.0.	12-5	-24	10.94	792.7	-00	-0	23.4	
	1300.95	26005.8	-7.8	13.3	4-1	.0	•0	17-4	-21	9.57	192.6	- 60	0	27.0	* - *
	1305.93	25990.1	-15.7	14.7	4-1	-0		18.8	.13	5-92	792.2	=00			
~	200200	2,,,,,,,,		2700	7.1			¥ 0 = 0		2.74	13545	=00	-0	24.7	9.0
	1300.92	25982.3	-7.8	11.0	4-1	. 0	- Q	15-1	.15	6.83	792.0	-00	.0	21.9	14.1
نت	1300-91	25974.4	-7.9	9.5	. 3.9	- 0	ú	13.4	-16	7.28	791.8	- • 00	~ O	20-7	12.8
1	1300.91	25974.4	- 0	£5.3	4×1,	-0	• 0	1944	-22	10-02	791-8	- • 00	.0	29.4	29.4
ب	1300.88	25950.9	-23.5	16.9	4-1	- 0	+0	-21-9	-31	14.10	791.2	.00	-0	35.1	11.6
3	1300.85	25927.4	-23-5	16.5	4.1	. Q	~ Q	20-6	.28	12.73	790.7	.00	-0	33.3	
i.	1304-82	25903-9	-23.5	16.7	3.9	٠.٥	.0	20-6	-25	11-36	790-1	-00	0	32.0	8.5
上主	1300.80	25888.2	-15.7	11.0	4.3	.0	4 U	15-3	-31	14-08	789.7	-00	-0	29.4	
12	1306477	25864.7	-23.5	1735	4.3	.0	-0	21.8	-30	13-61	789.1	00	-0	35.4	
1.0	1300-74	25841-2	-23-5	16.8	4.3	.0	. 0	21.1	.31	14:30	. –	-00	.0	35.2	
7.4	1300-70	25809-8	-31.4	18.3	4.1	-0	, Q	22-4	.24	10.87	787.8	-00	*0;		
						1.0			115	100					
1.3	1300.67	25786.3	-23-5	17-9	4-3	-0	0	22-2	.27	12.22		.00	-0	34.4	10.9
40	1330.64	25762.8	-23.5	17.0	4.3	. 0	.0.	21-3	-26	11-76		-00	0	33-1	9.6
46	1300.60	25731-4	-31.4	12.5	4-3	-0		16.8	-23	. 10-39		.00	0	27.2	-4.2
19	1500.57	25707.9	-23-5	16.1	4.3	- 0	.0	20-4	-23	10-39		.00	- 0	30.8	7.3
1.3	1330.53	25676.5	-31-4	15.8	4.3	0	.0	20.1	- 23	10-38	784.6)0	-0	30.3	9
24	1300.50	25653.0	-23.5	15.6	4.1	0	. 0	19.7	-18	8-11	184.0	.00	.0	27.8	4.3
_ 21	1306.47	25629.5	-23.5	18-9	3.9	-0	.0	22-8	.23		783.4	.00		33.2	
24.	1330.45	25613.8	-15.7	19.1	4.1	- 0	. 0	23-2	. 26	11-71	783.1	.00		.84.9	
21	1300-40	25574.6	-39.2	19.2	. 3.9	-0	.0	23-1	30		782.1	.00	-0	35.6	
24	1300.38	25558.9	-15.7	19.3	3.9	.0	. 0	23-2	.30	13.48	781.7	200	0	36.7	
. 43	1300.34	25527.6	-31.3	19:4	3.9	^		22.2		17 00	707 0				
23	1300.30	25496.2	-31.4	18.6	3.2	0	• 0	23.3	-33.	14.82	781.0	.00	0		
21	1300.27	25472.7	-23.5		,	-0	0	22.5	+40	17-94	780.2	-00		40-4	
20	1300.21	25441.3	-31.4	19-1	3.9	0	0	23.0	-44	19-72	779.6	00	÷ 0	42-7	
					3.9	.0	0	25-8	. 36	16-12		-00	-0	41.9	
53	1300.19	25410.0	-313	19.5	3.9	• 0	•0	23.4	-25	11.19	778.1.	.00	.0	34.6	3.3
33	1300.15	25378.6	-31.4	15.8	4-1	.0	•0	19-9	-26	11.62	777.4	-00	.0	31.5	.i
- 51	1300-11	25347-2	-31.4	18.2	4.1	.0	0	22.3	-31		2.76.6	-00	0	36.1	4.7

MARY: Live stream maintained through May 25, 1974. The following tabulation refers to May 26th through May 31st, incl:

Indicated Inflow = 46.8 A.F. Downstream Release =23.8 A.F. Excess Release ==23.0 A.F.

Accumulative Seasonal Excess Release -- 23.0 A.F.

* * * MONTHLY OPE

SALINAS RESERVOIR _____

JUNE 1974 PAN COFF = .14

.0 1259.6

DAY OF	LAKE ELEV. (FT)	STORAGE	CHANGE IN STOR (AF)	DIVER	RELSE.	RELSE.	SPILLHAY DISCH	TOTAL DISCH.	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		ON LK.	DAILY OUTFLUX (AF)	
	1300.07		31.3_		4.1		•0	20.9	. +25		775.8		•0	32.9	
	1300.04		-23.5	16.8	4 - 1	.0	4 Q	20.9	+25	11.95		.00			
	1300-01		-23.6	18.5	4-1	0		22.5	-28	13.38		•00	0		
4	1299.47	25238.1	-30.7	18.1	4-1	-0	• 0	22.2	-28	13.36	773.9	-00	.0	. 35.6	. 4_9
	1299.92	25199-8	-38.3	18.8	4.1			22.9	. 32	15.25	773.0	.00		38.2	1
	1299.89		-22.9	20.6	4.1	•0		24.7	.34		772-4	00	.0	40.9	18.0
	1299.83		-45.9	22.1	6.8	.0	0	28.9	•40	19.03	771.3	.00		47.9	2.0
8	1299, 79	25100.4	-30.6	21.5	6.8	• 0	-0	28.3	.41	19.48	770.5	00	0	47.8	17.2
	1299.74		-38.3	21.4	6.8	.0	+0	28.2	. 36	17.09	769.6	•00	•0	45.3	7.0
	1299.67	25008 - 6	-53.5	17.5	6.8			24.3	•30	14.21	768.2	.00		38.5	-15.0
	1299.64		-23.0	19.3	6.8	•0		26.1			767.7				
	1299.59		-38-2	19.0	6.8	.0		25.8	.36		766.7	.00			4.6
	1299.54		-38.3	16.1	6.6	-0		22.7	.36		765.8	.00		39.7	1.4
	1299.49		-38-2	18.9	6.6	•0		25.5	-28	13.21		.00	.0	38.7	.5
= 15	1299.44	24832.6	-38.3	19.1	6.3	-0		25.4	30	14-13	763.9		-0	39.5	1.2
	1.299.39		-38-2	19.2		•0		25.5	-32	15.05		.00		40-6	
	1299.34		-38.3	18.8	6.0	0		24.8	.23	10.81		.00			
	1299.29		-38.2	18.9			•0	24.9	.26	12.20		.00			
	1299.24		-38.3	16.6	6.0			22.6	.25	11.72		.00			
						:					, ,				
20	1299-19	24641.4	-38.2	19.2	5.5	-0	• 0	24.7	.24	11.23	759.1	-00	0		
21	1299.17	24626.1	-15.3	19.3	5.5	0		24.8	.27	12.63		.00	-	37-4	ALE
22	1299-12	24587-8	-38.3	21.9	5.8	-0		27.7	•39	18.23		.00			
23	1299.06	24541.9	-45.9	25.6	_ 5-8	0		32.4	41	19.13		00			
24	1299.00	24496.0	-45.9	19.9	5.8	-0	-0	25.7	-4 I	19-10	755.5	.00	-0	44.8	-1.1
75	1298.95	24458-7	-37.3	19.0	j.1			26.1	-42	19.54	754-6	.00	-0		8.3
	1298.88		-52.2	23.8	7.4	.0	0	31.2	.30	13.93		.00		45.1	
27		24361.7	-44.8	20.1	7.4	.0		27.5	.44	20.41		.00		47.9	3.1
	1298.76	24317.0	-44.7	18.9		.0		26.3	•55	25.47		•00		51.8	7.1
29			-29.9	22.6	7.6	•0		30.2	.46	21.28	-	.00			
	1298.65	24234.9	-52.2	24.5	7.6	0	~~ <u>.</u> 0	32.1	.44	20.32	.748-9	-00	•0	5.2.4	2
					7	-					3				

.0 775.9 10.29 483.72

SUMMARY:

Indicated Inflow = 147.3 A.F.

Downstream release = 182.1 A.F.

Excess release = 34.8 A.F.

Accumulative Seasonal Excess Release = 11.8 A.F.

(Beginning May 26, 1974)

593.8 182.1

MONTHLY TOTALS --

* * * MONTHLY OPER! NAL REPORT * * *

SALINAS RESERVOIR

JULY 1974 PAN COFF = .79 LAKE UF ELEV. MCN (67) -0, 28-3 ---36 -- 17.72 <u>747.7</u> ---30 -- 14.75 746.8 -44.8 ___.00 1 1298.59 24190.1 .0" .00 2 1298.54 24152.8 ~37.3 16.9 6.8 .0 23.7 •0 38.5 1.2 ٠.0 -C .29 14.24 745.8 .00 -0 38.1 .8 17.3 6.6 23.9 3 1298.49 24115.5 -37.3.36 17.66 745.1 22.3 -00 .0 . 40.0 10.2 4 1298.45 24085.7 -29.8 17.6 4.7 - U • 0 .31 15.19 744.3 7.2 .0 37.0 5 1298.41 24055.9 -29.8 17-2 4.6 -0 21.8 .00 • Q ...00 20.06 743.2 4.5 _0 22.1 .0 42.2 17.6 .0 -2.6 6 1298.35 24011-1 -44.8 . .41 4.5 -44.8 **,** 0 17.59 742.0 .00 42.2 -2.6 20.1 24.6 -36 •0 7 1298.29 23966.3 .0 17.5 .0 -0 21.9 .36 17.56 741.1 .00 .0 39.5 2.2 -37.3 4.4 8 1298.24 23929.0 -28 37.4 13-64 740-1 -1 9 1298.19 23891-7 -37.3 19.0 4-8 .0 .0 23.8 .00 •0 4.3 27.3 .22 10.71 739.2 38.0 .7 10 1298.14 23854.4 -37.3 23.0 .00 •0 .0 .0 13.12 738.0 35.6 -9.1 11 1298.08 23809.7 -44.7. 18.9 3.6 .0 22.5 .27 .00 .0 17.47 737.1 -37.3 19.2 -00 40-1 2.8 3.4 <u>-36</u> -0 12 1298.03 23772.4 .0 .0 22.6 .0 2.9 .0 24.1 16.47 735.9 .00 .0 40.6 3.7 13 1297.98 23735.5 -36.9 21.2 -34 14 1297.94 18.5 2.9 -0 21.4 16.93 734.8 -00 -0 38.3 9.2 23706.4 -29-1 -0 19.32 733.7 39.8 15 1297.90 23677.3 -29.I 17.6 2.9 •0 -0 20.5 -40 .00 -0 10.7 .00 42.8 22.7 2.7 .0 -0 25.4 -36 17.35 732.0 -0 -.8 16 1297.84 23633.7 -43.6 -34 .00 .0 41.3 -2.3 17 1297.78 23590.1 -43.6 22.6 2.3 - 0 24.9 16.35 730.3 -0 -38 .00 18.23 728.9 .0 44.2 7.8 18 1297.73 23553.7 -36.4. 24.2 1.8 - 0 - 0 26.0 22.51 727.5 23.8 25.6 .00 •0 48.1 11.8 1297.68 23517.4 -36.3 1.8 .0 • 0 -47 .00 1.8 21.98 725.9 48.8 ~ ·5. I 20 1297-62 23473.7 -43.7 25-0 -0 26.8 -46 -0 • 0 21 1297.56 23430.1 -43.6 24.9 1.8 -0 .0 26.7 .44 20.98 724.2 .00 **.**0 47.7 4.1 19.99 722.8 39.9 .00 3.6 22 1297.51 23393.8 -36.3 18.1 1.8 .0 -0 19.9 42 .0 -29.1 19.2 1.8 - 0 • 0 21.0 -52 24.71 721.7 -00 ٠0 45.7 16-6 23 1297.47 23364.7 17.55 720.3 -00 2.3 24 1297.42 19.3 1.8 - 0 •0 21-1 .37 .0 38.7 23328.3 -36.4 20.4 .40 18.93 718.9 -00 39.3 3.0 25 1297.37 -36.3 k.8 -0 23292.0 18.6 • Q .0 .43 .00 43.5 7.1 26 1297.32 23255.6 -36.4 21.4 1.8 . 0 .0 23.2 20.31 717.5 .0 1.8 -0 .42 19.78 715.5 -00 -0 43.8 -7.0 -50.8 22.2 . 0 24-0 27 1297.25 23204.8 22.4 1.8. 40 .0 24.2 -35 16.45 714.1 .00 -0 40.7 4.3 28 1297.20 23168.4 -36.4 19.70 712.4 .00 42.7 -<u>`</u>9 29 1297.14 23124.8 -43-6-21.2 1 - 8 -0 .0 23.0 -42 .0 40.3 3.9 -35.4 19.3 1.8 .0 -0 21.1 .41 19.19 711.0 • 0 0 B •0 30 1297.09 23088.4 -29.0 20.5 .21 9.81 709.9 31 1297.05 23059.4 18.7 -1.8 .00 .0 30.3 MONTHLY TOTALS-- -1175.5 626.2 58.4 .0 : .0 724.6 11.37 546.25 .00 .0 1271.1 95.6 SUMMARY: Indicated Inflow = 95 6 A.F. Downstream_Release = 98.4 A_F______ Excess Release = 2.8 A.F. Accumulated Seasonal Excess Release - 14,6 A,F. Beginning May 26, 1994

AUGUST 1974

Accumulated Seasonal Excess Release = 36.1 A.F.

Begin May 26,1994

SALINAS BESERVOIR

PAN COFF = .84 INDICATED DAY LAKE LAKE CHANGE PIPELN ONSTRM OTHER SPILLHAY TOTAL PAN LAKE LAKE PROPT PROPT DAILY DISCH. EVAP EVAP SURFCE OF ELEV. STORAGE IN STOR DIVER. RELSE. RELSE. DISCH. INFLOR . ON EK. OUTFLUX MON (FT) (AF) (AF) (AE) (AE) (AF) (AF) (AF) (IN) (AF) ACRES (IN) (AF) (AF) 1.8 **+**0 __1_1297.01_23030.3 -29.1 16.5 .0 18.3 ____.35___17.37__709.8___.00___.0 ___.35.7 1.8 . C 22.2 .41 20.32 708.1 .00 •0 42.5 ^ **~.**3 2 1296.95 22937.5 -42.8 20.4 .0 3 1296.89 22944.9 .00 -42.6 19.9 1.8 .0 .0 21.7 .37 18.33 707.7 40.0 21.1 17.82 707.3 .00 -0 38.9 3.4 4 1296.84 22909.4 -35.5 19.3 1.8 .0 .36 - 7 23.5 -40 19.79 706.9 .00 43.3 5 1296.78 22866.8 -42.6 21.7 .0 1.8 - 0 __17.80 _ 706.4 18.78 706.1 41.2 -1.4 21.4 ₌0 23.4 .36 .00 .0 __6_1296.72 __22824.2 -42-6 2.0 13.9 23.5 .38 .00 .0 42.3 -28.4 21.5 2.0 .O .0 7 1296.68 22795.8 -4.4 .00 .0 45.3 2.0 -0 .0 23.6 .44 21.73 705.6 8: 1296.61 _ 22746.1 -49.7 21,6 -3.2 16.29 705.1 .00 .0 39.4 -42.6 21.0 2.1 . 0 .0 23.1 .33 9 1296.55 22703.5 -7.2 23.1 12.33 704.7 .00 .0 35.4 10 1296.49 22660.9 -42.6 21.0 2.1 .0 .0 .25 _ 1.5 ..00 -0 37.0 _11__1296.44__22625.4 21.1 23.2 .28 13.80 704.3 -35.5 2.1 .0 -0 12 1296.39 22589.9 -35.5 2.1 .0 20.5 .33 16.26 703.9 .00 -0 36.8 1.3 18.4 .0 -9.2 13.30 703.5 .00 -0 33.4 -42.6 18.1 2.0 .0 .0 20.1 .27_ 13 1296.33 22547.3 4.8 2.0 .0 .0 20-4 12.80 703.2 .00 .0 33.2 14 1296.29 22518.9 -28.4 18.4 15.74 702.8 36.7 1.2 15 1296.24 22483.4 -35.5 19.0 2.0 .0 .0 21.0 .32 .00 .0 34.4 -35.5 19.1 .0 21.1 13.28 702.4 .00 -0 -1+1 16 1296.19 22447.9 2.0 .0 .27 1.1 17 1296.14 22412.4 -35.5 17.9 2.0 •0 .0 19.9 .34 16.71 702.1 .00 .0 36.6 41.2 ·-1.4 18 1296.08 22369.8 -42.6 21.5 2.0 .0 . 0 23.5 .36 17.68 701.6 .00 .0 15.71 701.2 41.0 -1.6 19 1296.02 22327.2 -42.6 23.3 2.0 40 .0 25.3 .32 .00 .0 5.4 17.16 700.5 40.4 20 1295.97 22292.2. -35.0 21.2 2.0 .0 -0 23.2 .35 .00 .0 38.6 _ 4.0 2.0 ,37 18.12 699.6 .00 -0 -34.6 18.5 .0 20.5 _21...1295.92 _ 22257-6. .0 .00 36.8 2.2 22 1295.87 22223.0 -34.6 18.2 2.0 .0 .0 20.2 .34 16.63 698.8 .0 40.8 13.2 19.55 698.1 .00 .0 -27.6 19.2 2.0 .0 21.2 .40 23 1295.83 22195.4 20.1 40.6 -1.0 24 1295.77 22153.8 -41.6 18.1 2:0 .0 . 0 .42 20.49 697.1 .00 .0 1.5 43.0 25 1295.71 22112.3 -41.5 21.5 2.0 5 .0 -0 23.5 ±40 19.49 696.1 -00 40 ____2.0 .0 26 1295.65 22070.8 22.5 •0 24.5 .39 18.98 695.1 -00 43.5 -41.5 2.0 .0 9.5 27 1295.60 22036.2 -34.6 21.7 2.0 .0 .0 23.7 .42 20.41 694.2 .00 .0 44.1 .0 36.6 -4.9 20.0 2.0 -0 .0 22.0 -30 14.56 693.2 .00 _28 _1295,54 __21994.7 -41.55.5 .00 33.2 29 1295.50 21967.0 -27.7 18.6 2.0 .0 -0 20.6 .26 12.60 692.5 .0 34.1 30 1295.44 21925.5 -41.5 18.7 1.8 .0 .0 20.5 .28 13.55 691.5 .00 .0 -7.4 35.1 7.4 .0 19.6 .32 15.47 690.8 31 1295.40 21697.8 -27.717.8 1.8 .0 MONTHLY TOTALS-- -1161.6 617.1 61.0 .0 .0 678.1 10.65 522.85 .00 .0 1201.1 39.5 SUMMARY: Indicated Inflow = 39.5 A.F. Downstream Release = 61.0 A.F. Excess Release = 21.5 A.F.

SEPTEMBER 1974 PAN COEF = .82

				, .,		-								· · · · · · · · · · · · · · · · · · ·	
DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	CTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PROPT	PRCPT .	DAILY I	NDICATED
OF.				DIVER.				DISCH-			SURFCE			BUTFLUX	INFLOW
KCN	(FT)	(AF)	(AF)	(AF)	(AF)	[46]	(AF)	(AF)	(IN)	(AF)	ACRES _	TIM)	[AF]	[AF]	(AF)
	1295.36	71770 7	-27.7	19 6	1 0			20 3	20	14.15	400 1	•00		34.5	6.8
	1295.31		-34-6	18.5 18.7	1.8		•(1	20.5	34		689.3			36.5	1.9
	1295.25		-41.5	19.8	1.8						688.3	•00	.0	37.1	-4.4
T	1295-20		-34.6	18.5	1.8	-0		20-3			687.4				
4	1299.20	61137.4	-74+6	10.5	1.0	- 0		20.5	•32	17.03	901.4	400	•0	. 33.3	• 1
	1295.16		-27.7	21.6	1.8	+0		23.4	.38		686.7	.00	•0	41.2	13.5
	1295.11		-34.6	21.8	2.0	-0		23-8	-41_	19.22	_685-9		+0_	43.0	84
	1295.05		-41.5	21.2	2 • C	-0	• C	23-2	-41	19.19	684.9	-00	.0	42.4	-9
	1295-00			21.5_	2.0			23.5	36		684-0		0	40.3	5.7
9,	1294.95	21587.2	-33.8	18.2	2.0	-0	-0	20-2	.30	14.01	683.2	00	-0	34.2	-4
	1294.91	21560.2	-27.0	16.6	2.0	0	•0.	18.6	-35	16-33	682.6	•00	0	34.9	7.9
11	1294.86	21526.4	-33-8	17.0	2.0	.0	.0	19.0	36		681.8	-00	-0	35.8	2.0
12	1294.81	21492.6	-33.8	17.5	2.0	.0	• 3	19.5	.33		0.186	-00	•0	34.9	1.1
13	1294.76	21458.8	-33-8	17.4	2.0	.0	•0	19-4	.26	12.08	680-2	.00	0	31.5	-2.3
14	1294.71	21425-0	-33.8	17-1	2.0	-0	.0	19.1	-18		679.4	.00	•0	27.5	-6-3
15	1294.66	21391-2	-33.8	17.3	2.0	-0	•0	19.3	•20	9.27	678.6	•00	•0	28.6	-5.2
	1294-61		-33.8	19.2	1.8	-0	0	21-0	.24		677.8	-00	.0	32.1	-1.7
	1294.57		-27.1	18.8	1.8	- <u>+ G</u>	.0	20.6	.25		677.1	-00	-0	32.2	5.1
	1294.53		-27.0	18.7	2.0	•0	-0	, 2C.7			676.5	.00		37.3	10.3
	1294.47		-40.6	18-8	1.8	.0	.0	20.6	•34		675.5	.00		36.3	-4-3
;	1294-41	21222 2	-40-5	18.7	1.8	-0	0	20.5	-30	12 02	674.6	.00		34.3	-6.2
	1294.37		-27.1	21.3.	1.7	-0	-0	23.0	-34		673.9	-00	+0 - 0	38.7	11.6
	1294.31		-40.5	19-6	1.7			21.3	-32		673.0	-00	0	36.0	
	1294.27		-27-1	20.8	1.7	-0		22.5	.31		672.3	• 00	-0	36.7	9-6
	1294.22		-33.8	21.7	1.8		.0	23.5	.35		671.5	-00		39.6	5.8
	1274.22	21033.7		2141	140	• •	• (1	(3.4)	.55	10.00	011.5	-00	•0	3700	540
	1294.15		-47-3	21.3	1.8	.0	•0	23-1	•30		670.4	-00		36.8	-10.5
		21019.4		17.8	1.8	<u></u>		19-6	19		669.8_			28-3	1.3
	1294.06		-33.8	16-1	1.8	, ⊸ G	• 0	17.9	-17		669.0	.00	-0	25.7	-8.1
		20965,3		17,0_	1.8_	0		1.8.8	18		_668.5	00	0_	27.0	6-7.
29	1293.98	20931-8	-33.5	16.9	1.3	0	٠٥	10.7	+24	10.95	667.7	+00	•0	29.7	-3.8
30	1293.93	20898.8	-33.0	16.1	2.0	•0	-C	18.1	.30	13.67	667.0	₽.00	-0	31.8	-1.2
			·							·					
h	CATHLY TO	TALS	-999.0	565.5	56.1	•0	, c	621.6	9.02	418.5	4	+00) -(1040-2	41.2

Indicated Inflow - 41.2 A.F.

Downstream Release - 56.1 A.F.

Excess Release = 14.9 A.F.

Accumulated Seasonal Excess Release = 51.0 A.F.

Beath May Cuil994

RGPOO1-RCO1

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 1

OCTOBER 1974 PAN COEF = .86

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	UNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY CUIFLUX (AF)	INDICATED INFLOW (AF)
•		20898.8					Takabi								
1	1293.88	20865.8	-33.0	21.3	21.3) 1.7	.0	.0	23.0	.30	14.3	666.2	•00		37.3	4.3
2	1293.83	20832.8	-33.0	19.4	1.7	.0	.0	20.9	.20	9.5	665.5	-00	.0	30.4	-2.6
. 3	1293.79	20806.4	-26.4	15.8	1.7	.0	•0	17.5	.19	9.1	664.9	.00	•0	26.6	.2
4	1293.75	20780.0	-26.4	15.5(15.5)1.7	•0	.0	17.2	.17	8.1	664.3	• 00	. 0	25.3	-1.1
5	1293.71	20753.6	-26.4	16.2	L6.2) 1.7	.0	.0	17.9	.07	3.3	663.7	-00	•0	21.2	-5.2
6	1293.67	20727.2	-26.4	14.4	1.7	.0	.0	16.1	.15	7.1	663.1	.00		23.2	-3.2
. 7	1293.64	20707.4	-19.8	14.9	1.7	.0	.0	16.6	-17	8.1	662.6	.00	.0	24.7	4.9
8	1293.62	20694.2	-13.2	15.2	1.7	.0	•0	16.9	•09	4.3	662.3	.09	5.0	16.2	3.0
9	1293.58	20667.8	-26.4	10.0	1.7	.0	.0	17.7	.11	5.2	661.7	.00	.0	22.9	-3.5
10	1293.56	20654.6	-13.2	10,7	1.7	•0	-0	12.4	•11	5.2	661.4	•00	•0	17.0	4.4
11	1293.52	20628.2	-26.4	14.5(14.3)1.7	•0	.0	16.0	.17	8.1	660.8	.00	.0	24.1	-2.3
12	1293.49	20608.4	-19.8	15.0	1.7	.0	.0	16.7	-23	10.9	660.4	-00	• 0	27.6	7.8
13	1293.45	20582.0	-26.4	17.4	1.7	• 0	•0	19.1	. 24	11.3	659.8	. GO	.0	30.4	4.0
14	1293.40	20549.0	-33.0	21.2	1.7	.0	•0	22.9	-25	11.8	659.0	-00	•0	34.7	1.7
15	1293.35	20516.0	-33.0	22.0	1.7	•0	.0	23.7	•29	13.7	658.3	-00	.0	37.4	4.4
16	1293.30	20483.0	-33.0	21.0	1.7	.0	.0	22.7	.29	13.7	657.5	.00	.0	36.4	3.4
17		20456.6	-20.4	18.1	1.7	-0	• 0	19.8	-24	11.3	656.9	.00	.0	31.1	4.7
18	1293.23	20436.8	-19.8	18.6	18.6)1.7	.0	.0	20.5	.27	12.7	656.5	.00	•0	33.0	13.2
19	1293.19	20410.4	-26.4	18.4	1.7	.0	•0	20.1	•30	14-1	655.9	.00	.0	34.2	7.8
20	1293.14	20377.4	-33.0	18.7	1.8	•0	•0	20.5	.16	7.5	655.1	•00	•0	28.0	-5.0
21	1293.11	20357.6	-19.8	18.5	1.8	.0	.0	20.3	.18	8.4	654.7	.00	.0	28.7	8.9
22		20324.6	-33.0	18.6	18.6)1.8	•0	•0	20.4	.15	7.0	653.9	.00	.0	27.4	-5.6
23	1293.04	20311.4	-13.2	9.5	2.0	.0	.0	11.5	.11	5.2	653.6	-00	•0	16.7	3.5
24	1293.01	20291.6	-19.8	14.7	1.8	.0	.0	16.5	.12	5.6	653.2	-00	.0	22.1	2.3
25	1292.97	20265.6	-26.0	16.4	2.0	.0	-0	18.4	-10	4.7	652.6	- 00	•0	23.1	-2.9
26	1292.93	20239.8	-25.8	18.0	2.0	•0	.0	20.8	.12	5.6	652.0	-00	.0	26.4	.6
27	1292.90	20220.4	-19.4	16.0	2.0	.0	.0	18.6	.12	5.6	651.6	.00	.0	24.2	4.8
28	1292.90	20220.4	• • •	15.4	2.0	.0	•0	17.4	.08	3.7	651.6	.49	26.6	-5.5	-5.5
29	1292.91	20226.9	6.5	10.7	2.1	.0	•0	12.8	.13	6.1	651.7	•35	19.0	1	6.4
30	1292.89	20213.9	-13.0	14.2	2.0	-0	.0	16.2	.07	3.3	651.4	• G 👁	• 3	19.5	6.5
31	1292.86	20194.6	-19.3	15.0	15.6)2.0	.0	.0	17.6	.10	4.7	651.0	-03	1.6	20.7	1.4

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

-704.2

55.6

SUMMARY: (AF)
DOWNSTREAM RELEASE 55.6
INDICATED INFLOW 61.3

568.5

5.28

MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

- 5.7 45.3 **

249.2

52.2

765.5

^{**} FOR PERIOD BEGINNING MAY 26, 1974, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

RGM001-R001

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 1

NOVEMBER 1974 PAN COEF = .76

DAY OF MON	LAKE ELEV. (FT)	LAKE STCRAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
*		20194.6													
1	1292.84	20181.6	-13.0	11.4	1.6	.0	.0	13.0	.07	2.9	650.7	.04	2.2	13.7	.7
2	1292.83	20175.2	-6.4	8.8	8.8) 1.6	.0	.0	10.4	.08	3.3	650.5	.02	1.1	12.6	6.2
3	1292.80	20155.8	-19.4	9.7	1.6	.0	.0	11.3	-09	3.7	650-1	.00	-0	15.0	-4.4
4	1292.78	20142.9	-12.9	9.4	1.6	.0	.0	10.8	.13	5.4	649.8	.00	- 0	16.2	3.3
5	1292.75	20123.5	-19.4	15.3	15.3) 1.6	•0	. 0	16.9	•03	1.2	649.4	•00	•0	18.1	-1.3
6	1292.72	20104-1	-19.4	15.0	15.6) 1.7	-0	.0	17.3	.11	4.5	648.9	.00	.0	21.8	2.4
7	1292.69	20084.7	-19.4	15.0	15.6) l.6	-0	.0	17.2	.13	5.3	648.5	.00	• 0	22.5	3.1
8	1292.67	20071.8	-12.9	9.0	(9.6) l.6	.0	.0	11.2	-11	4.5	648.2	. 05	2.7	13.0	
9	1292.64	20052.4	-19.4	9.9	1.7	.0	•0	11.6	.08	3.3	647.8	.00	. 0	14.9	-4.5
10	1292.62	20039.5	-12.9	12,0	(15.6) 1.8	•0	•0	17.4	.14	5.7	647.5	•CC	• C	23.1	10.2
11	1292.60	20026.6	-12.9	15.7	1.8	.0	.0	17.5	.13	5.3	647.2	.00	.0	22.8	9.9
12	1292.58	20013.7	-12.9	11.9	1.7	-0	•0	13.6	-14	5.7	646.9	.00	. 0	19.3	6.4
13	1292.55	19994.3	-19.4	13.8	13.8) 1.8	.0	.0	15.6	.12	4.9	646.5	.00	.0	20.5	1.1
14	1292.52	19974.9	-19.4	17.9	1.8	.0	.0	19.7	•14	5.7	046.0	.00	-0	25.4	6.0
15	1292.50	19962.0	-12.9	16.6	(16.6) 1.7	-0	•0	18.3	-12	4.9	645.8	.00	• 0	23.2	10.3
16	1292.47	19942.6	-19.4	10.9	1.7	.0	.0	12.6	-04	1.6	645.3	.00	•0	14.2	-5.2
17	1292.45	19929.7	-12.9	9.5	1.7	-0	.0	11.2	.05	2.0	645.0	.00	.0	13.2	. 3
18	1292.42	19910.3	-19.4	13.0	(13.8) 1.8	.0	.0	15.4	.11	4.5	644-6	.00	. 0	19.9	.5
19	1292.40	19897.4	-12.9	15.0	15.8) 1.8	•0	•0	17.6	.07	2.9	644.3	.00	• 0	20.5	7.6
20	1292.38	19884-5	-12.9	16.4	(16.2) 1.9	-0	•0	18-1	•12	4.9	644.0	•00	.0	23.0	10.1
21	1292.35	19865.1	-19.4	16.2	1.8	-0	•0	18.0	.07	2.9	643.6	•00	.0	20.9	1.5
22	1292.37	19878.0	12.9	11.4	1.8	•0	.0	13.2	-61	. 4	643.9	.38	20.4	-6.8	
23	1292.35	19865.1	-12.9	10.3	10.3) 1.8	.0	•0	12.1	11	4.5	643.6	.00	.0	16.6	3.7
24	1292.34	19858.6	-6.5	8.0	1.9	- 0	•0	9.9	.10	4.1	643.4	.00	. 0	14.0	7.5
25	1292.32	19845.7	-12.9	7.7	1.8	-0	-0	9.5	-14	5.7	643.1	•00	.0	15.2	2.3
26	1292-29	19826.3	-19.4	15.8	(15.8) 1.8	-0	.0	17.6	.05	2.0	642.7	•00	.0	19.6	• 2
27	1292.27	19813.4	-12.9	17.2	1.8	0	.0	19.0	.07	2.8	642.4	.00	.0	21.8	8.9
28	1292.24	19794.0	-19.4	15.5	(15.5)1.9	-0	.0	17.4	.04	1.6	642.0	.CO	- 3	19.0	4
29	1292-23	19787.6	-6.4	10.0	10.6) 1.8	• 0	.0	12.4	.07	2.8	641.8	.00	. G	15.2	
30	1292.22	19781.1	-6.5	∠.0	(2.6) 1.8	.0	• 0	4.4	.07	2.8	641.7	.010	.0	7.2	. 7

MONTHLY TOTALS-- -413.5 377.9 52.3 .0 .0 430.2 2.74 111.8 .49 26.4 515.6 102.1

SUMMARY: (AF)
DOWNSTREAM RELEASE 52.3
INDICATED INFLOW 102.1
MONTHLY EXCESS RELEASE -49.8
ACCUMULATED EXCESS RELEASE -4.5

^{*} STORAGE LAST DAY PREVIOUS MONTH ** FOR PERIOD BEGINNING MAY 26, 1974, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

RGM001-R001

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 1

DECEMBER 1974 PAN COEF = .64

DAY OF MGN	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT GN LK. (AF)	DAILY CUTFLUX (AF)	INDICATED Inflow (AF)
		19781.1													
1	1292-21	19774.7	-6.4	11.4	1.8	.0	.0	13.2	•06	2.1	641.5	•00	•0	15.3	8.9
2	1292.20	19708.2	-6.5	7.0	1.8	.0	.0	8.8	-08	2.7	641.4	.00	.0	11.5	5.0
3	1292.19	19761.7	-6.5	8.7	1.8	.0	.0	10.5	-03	1.0	641.3	.11	5.9	5.6	9
4	1292.45	19929.7	168.0	10.7	2.0	•0	-0	12.7	-00	.0	645.0	1.96	105.4	-92.7	75.3
5	1292.44	19923.2	-6.5	10.0	2.0	.0	-0	12.0	•05	1.7	644.9	•02	1.1	12.6	6.1
	1292.44	19923.2	.0	12.1	1.8	.0	.0	13.9	.04	1.4	644.9	•00	.0	15.3	15.3
7	1292.43	19916.8	-6.4	11.1	1.8	.0	•0	12.9	-08	2.8	644.7	-00	.0	15.7	9.3
8	1292.42	19910.3	-6.5	11.5	1.7	•0	.0	13.2	.08	2.8	644.6	.00	.0	16.0	9.5
9	1292-40	19897.4	-12.9	9.4	1.7	-0	•0	11.1	.08	2.7	644.3	.00	.0	13.8	•9
10	1292.39	19890.9	-6.5	10,4	1.7	-0	-0	12.1	•08	2.7	644.2	.00	•0	14.8	8.3
11	1292.36	19871.6	-19.3	17.5	3.6	.0	•0	21.1	.08	2.7	643.7	• 00	• 0	23.8	4.5
12	1292.35	19865.1	-6.5	2.4	3.6	•0	. 0	5.8	.11	3.8	643.6	-00	.0	9.6	3.1
13	1292.33	19852.2	-12.9	17.3	17.3)4.4	.0	-0	21.7	-08	2.7	643.3	.00	• 3	24.4	11.5
14	1292.30	19832.8	-19.4	15.2	4.4	.0	.0	19.6	. 10	3.4	642.9	.00	- 0	23.0	3.6
15	1292.27	19813.4	-19.4	10.∠	4.4	•0	-0,	14.6	•09	3.1	642.4	-00	- 0	17.7	-1.7
16	1292.26	19807.0	-6.4	3.5 ₍	3 5) 4.4	•0	•0	7.9	.08	2.7	642.3	.00	.0	10.6	4.2
17	1292.24	19794.0	-13.0	13.4	6.1	.0	.0	19.5	.05	1.7	642.0	-00	.0	21.2	8.2
18	1292.22	19781.1	-12.9	15.5	6.1	.0	.0	21.6	.05	1.7	641.7	.00	.0	23.3	10.4
19		19768.2	-12.9	15.0	15.0) 5.8	-0	•0	20.8	-04	1.4	641.4	.00	.0	22.2	9.3
20	1292.16	19742.4	-25.8	14.9	6.1	•0	•0	21.0	•05	1.7	640.8	+00	.0	22.7	-3.1
21	1292.13	19723.0	-19.4	16.2	0.1	.0	.0	22.3	.07	2.4	640.4	.00	.0	24.7	5.3
22	1292.09	19697.1	-25.9	10.2	6.1	•0	•0	22.3	.08	2.7	639.8	.00	.0	25.0	9
23	1292.07	19684.2	-12.9	8.3	6.1	.0	.0	14.4	.09	3.1	639.5	.00	.0	17.5	4.6
24	1292.00	19677.8	-6.4	2.9	6.1	.0	.0	9.0	- 05	1.7	639.4	.00	• 0	10.7	4.3
25	1292.02	19651.9	-25.9	15.0	6.1	.0	.0	21.1	•06	2.0	638.8	-00	-0	23.1	-2.8
26	1292.01	19645.5	-6.4	10.0	6.1	.0	.0	16.1	-07	2.4	638.6	• 00	•0	18.5	12.1
27	1291.99	19632.7	-12.8	9.0	6.4	.0	.0	15.4	.05	1.7	638.4	.00	.0	17.1	4.3
28	1292.11	19710.1	77.4	10.2	6.9	.0	.0	17.1	•02	.7	640.1	1.45	77.3	-59.5	17.9
29	1292.25	19800.5	90.4		2.6) 6.7	.0	.0	9.3	•03	1.0	642-1	-58	31.0	-20.7	69.7
30	1292.25	19800.5	•0	9.1	^{2.0} / 6.7	-0	.0	15.8	•05	1.7	642.1	.001		17.5	17.5
31	1292.24	19794.0	-6.5	9.2	6.7	.0	•0	15.9	-05	1.7	642.0	.00	.0	17.6	11.1

MONTHLY TOTALS--

12.9 335.7 137.0

0 .0 472.7 1.93

4.12 220.7

317.9 330.8

* STORAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING MAY 26, 1974, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED. SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF) 137.0 330.8 -193.8 -198.3**

SUBJECT to REVISION

TABLE 1

JANUARY 1975 PAN COEF = .65

DAY DF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	CTHER RELSE- (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY CUTFLUX (AF)	INDICATED INFLOW (AF)
*		19794.0													
1	1292.23	19787.6	-6.4	10.8	6.6	.0	.0	17.4	.05	1.7	641.8	.00	• G	19.1	12.7
2	1292.20	19768.2	-19.4	8.5	6.7	•0	•0	15.2	-06	2.1	641.4	•00	•0	17.3	-2.1
3	1292.18	19755.3	-12.9	9.7	6.7	.0	.0	16.4	.06	2.1	641.1	.00	. 3	18.5	5.6
4	1292.15	19735.9	-19.4	10.2	12.1	.0	.0	22.3	-06	2.1		.00	• 0	24.4	5.0
5	1292.12	19716.5	-19.4	15.9	12.1	-0	•0	28.0	•08	2.8	640.2	.00	•0	30.8	11.4
	1292.08	19690.7	-25.8	13.7	12.1	• 0	• 0	25.8	.07	2.4	639.7	.00	•0	28.2	2.4
7		19684.2	-6.5	10.7	12.1	.0	•0	22.8	•03	1.0	639.5	.04	2.1	21.7	15.2
8	1292.03	19658.4	-25.8	8.9	11.7	-0	. 0	20.6	.07	2.4	638.9	.04	2.1	20.9	-4.9
9			-6.5	8.0	12.1	.0	•0	20.9	-04	1.4	638.8	.11	5.9	16.4	9.9
10	1291.98	19626.4	-25.5	9-1	21.2	•0	••	30.3	•06	2.1	638.2	.00	.0	32.4	6.9
11	1291.93	19594.8	-31.6	15.0	5.6) 21.2	.0	•0	36.8	•08	2.8	637.5	•00	•0	39.6	8.0
12	1291.87	19557.0	-37.8	15.7	21.8	.0	.0	37.5	.09	3.1	636.6	.00	• C	40.6	2.8
13	1291.84	19538.0	-19.0	9.4	21.2	•0	.0	30.6	.08	2.8	636.2	.00	.0	33.4	14.4
14	1291.80		-25-2	9.2	21.2	.0	.0	30.4	-07	2.4	635.6	.00	• 3	32.8	7.6
15	1291.76	19487.6	-25.2	9.2	21.2	•0	-0	30.4	-08	2.8	635.0	.00	.0	33.2	0.8
16	1291.72	19462.3	-25.3	15.4	21.2	.0	.0	36.0	-06	2.1	634.4	.00	•0	38.7	13.4
17	1291.65	19418.2	-44.1	15.4	21.2	.0	.0	36.6	.10	3.4	633.4	.00	• C	40.0	-4.1
18	1291.60	19386.6	-31.6	16.1	21.2	.0	•0	37.3	.10	3.4	632.7	.00	•0	40.7	9.1
19	1291.54	19348.7	-37.9	15.4	21.2	.0	-0	36.6	-10	3.4	631.8	.00	.0	40.0	2.1
20	1291.50	19323.5	-25.2	16.4	21.2	.0	.0	37.6	-10	3.4	631.3	• 60	-0	41.0	15.8
21	1291.43	19279.3	-44.2	16.9	21.2	.0	.0	38.1	-10	3.4	630-2	.00	•0	41.5	-2.7
22	1291.39	19254.1	-25.2	11.0	11.6) 21.2	.0	.0	32.8	-09	3.1	629.7	.00	•0	35.9	10.7
23	1291.36	19235.2	-18.9	9.3	6.9	•0	.0	16.2	-10	3.4	629.2	.00	• G	19.6	.7
24	1291.32	19209.9	-25.3	14.4	6.9	•0	.0	21.1	.11	3.7	628.6	.00	.0	24.8	5
25	1291.29	19191.0	-18.9	16.4	5.0	.0	.0	21.4	.14	4.8	628.2	-00	. 0	26.2	7.3
26	1291.28	19184.7	-6.3	14.8	5.0	.0	.0	19.8	.10	3.4	628.1	•00	.0	23.2	16.9
27	1291.25	19165.8	-18.9	15-1	4.9	.0	.0	20.0	.05	1.7		.00	.0	21.7	2.8
28	1291.23	19153.1	-12.7	14.6	5.0	.0	.0	19.6	-05	1.7	627.3	.00	.0	21.3	8.6
	1291.21	19140.5	-12.6	14.0	14.6) 5.0	•0	.0	19.6	.06	2.0	627.0	.00	•0	21.6	9.0
30	1291-18	19121.6	-18.9	10.2	5.0	•0	•0	15.2	-07	2.4	626.6	. 010		17.6	-1.3
31	1291.16	19109-0	-12.6	10.4	4.9	•0	.0	15.3	•06	2.0	626.3	•00	•0	17.3	4.7

MONTHLY TOTALS--

-685.0 392.2 41

.0 809.2 2.

.19 10.1

195.4

* STORAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING MAY 26, 1974,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW RELEASED.

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

195.4 221.6 23.3 **

81.3

(AF)

	SAL INAS R	ESERVOIR			S	UBJE	CT to	REVIS	NOI		TA	BLE 1	,		RUARY 1975 COEF = .61
DAY OF MON	LAKE ELEV. (FT)		CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	RELSE.	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	EVAP	LAKE SURFCE ACRES		PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
*		19109.0													
1	1291.31	19203.6	94.6	11.4	5.1	.0	•0	16.5	-00	٠0	628.5	1.70	89.0	-72.5	22.1
2	1292.14	19729.4	525.8	10.1	6.7	- 0	.0	16.8	.00	-0	640.5	2.44	130.2	-113.4	412.4
3	1292.54	19987.8	258.4	8.9	5.1		• 0	14.0	.02	.7	646.3	29	15.6	9	257.5
4	1292.66	20065.4	77.6	10.0	•0	-0	•0	10.0	.01	.3	648.1	.39	21.1	-10.8	66.8
5	1292.91	20226.9	161.5	16.1	•0	. •0	-0	16.1	• 03	1.0	651.7	.38	20.6	-3.5	158-0
	1292.98	20272.1	45.2	11.0	.0	.0		11.0	.08	2.7	652.7	.00	•0	13.7	58.9
	1293.02	20298.2	26.1	9.2	-0	• 0	0	9.2	. 05	1.7	653.3	-05	2.7	8.2	34.3
	1293.04	20311.4	13.2	11.7	•0			11.7	.08		653.6	•00	.0	14.4	27.6
	1293.29		165.0	10.6	•0	•0	•0	10.6	•02		657.4	. 76	41.6	-30.3	134.7
10	1293.75	20780.0	303.6	9.1	-0	• 0	0	9.1	• 03	1.0	664.3	•60	33.2	-23.1	280.5
11	1294.32	21161.3	381.3	9.8	.0	-0	.0	9.8	.06	2.1	673.1	.00	.0	11.9	393.2
12	1294.54	21310.0	148.7	11.9	•0	• 0	-0	11.9	•06	2.1	676.6	.00	.0	14.0	162.7
13	1294.64	21377.6	67.6	7.9	-0	-0.	-0	7.9	.06	2.1	678.2	-20	11.3	-1.3	66.3
14	1294.74	21445.2	67.6	10.3	.0	• 0	.0	10.3	.03	1.0	679.8	.09	5.1	6.2	73.8
15	1294.80	21485.8	40.6	11.4	•0	•0	0	11.4	•08	2.8	680.8	•00	•0	14.2	54.8
16	1294.85	21519.6	33.8	10.6	•0	•0	-0	10.6	.12	4.2	681.6	.00	•0	14.8	48.6
17	1294.89	21546.6	27.0	10.4	• 0	.0	•0	10.4	.09	3.1	682.2	.00	.0	13.5	40.5
18	1294-91	21560.2	13.6	2.1	.0	.0	-0	2.1	• 09	3.1	682.6	•00	. 0	5.2	18.8
19	1294.93		13.5	10.5	•0	•0	•0	10.5	.10	3.5	682.9	• 00	• 0	14.0	27.5
20	1294.95	21587.2	13.5	10.2	• 0	- 0	•0	10.2	.07	2.4	683.2	•00	-0	12.6	26.1
21	1294.96	21594.0	6.8	15.2	.0	-0	-0	15.2	-11	3.8	683.4	-00	•0	19.0	25.8
22	1294.96		•0	12.3	•0	-0	-0	12.3	.14	4.9	683.4	.00	.0	17.2	17.2
23	1294.97	21600.7	6.7	9.9		-0	-0	9.9	•08	2.8	683.5	.00	-0	12.7	19.4
24	1294.97		.0	10.0	.0	- 0	•0	10.0	-13	4.5	683.5	.00	.0	14.5	14.5
25	1294.97	21600.7	•0	9.2	•0	-0	•0	9.2	.14	4.9	683.5	-00	.0	14.1	14.1
26	1294.97	21600.7	•0	15.7	.0	.0	.0	15.7	.13	4.5	683.5	- 00	•0	20.2	20.2
27	1294.96	21594.0	-6.7	16.0	.0	•0	-0	16.0	.14	4.9	683.4	.00	•0	20.9	14.2
	1294.96	21594.0	.0	11.4	•0	•0	•0	11.4	.17	5.9	683.4	.00	.0.	17.3	17.3

MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEASE

SEE NOTE ATTACHED.

CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW ADDED TO STORAGE.

Note: Live stream reported as of February 2, 1975 at 8:30 P.M. "Downstream Releases" and "Indicated Inflow" were both pro rated by time for February 3, 1975 as follows:

Values as reported on February 3rd are for the time period February 2nd 8:00 A.M. to February 3rd 8:00 A.M., therefore only 0.52 of February 3rd's values will be included in the seasons last Accumulated Seasonal Excess Release tabulation, as follows:

Downstream release: $5.1 \times 0.52 = 2.7 \text{ A.F.}$

Indicated Inflow: $257.5 \times 0.52 = 133.9$

*			Downstream Release	Indicated Inflow
February February February	2nd	rated)	5.1 6.7 2.7 14.5 A.F	22.1 412.4 133.9 568.4 A.F.

Most of the excess storage was accumulated during the storm of February 2, 1975 as may be noted from the last column "Indicated Inflow".

SUBJECT to REVISION

TABLE 1

MARCH 1975 PAN COEF = -67

177.5 3301.4

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH- (AF)	PAN EVAP (TN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (1N)			INDICATED INFLOW (AF)
· *		21594.0		,											'
	1294.96	21594-0	.0	12.5	.0	.0	0	12.5	.15		.683.4	-00	.0	18.2	18.2
	1294.96	21594-0	•0	114	+0	.0	. 0	11.4	17		683.4	• 00.	-0	17-9	17.9
	1294-94	21580.4	-13.6	14.8	.0	• 0	•0	14.8	.08	3.1	683.0	-00	<u>.</u> 0	17.9	4.3
	1294.94	21580-4	_0 _0	16.8	•0	, .0	-0	16.B	• 09		683.0	-00	-0	20.2	20.2
5	1294-94	21580.4	•0	16.3	.0	• 0	. 0	16.3	.13	5.0	683.0	-06	3.4	17.9	17.9
	1295-07	21669.4	89.0	8.0	.0	a 0	•0	8.0	.03		685.2	1.07		-52.0	37.0
	1295-18	21745-6	76.2	10.8	÷0	-0	.0	10.8	.00	.0	687.1	+22	12.6	-1.8	74.4
	1296.34	22554.4		12.1	.0	-0	-0	12-1	-00		703.6.	1.45	85.0	-72.9	735.9
	1296.70	22810.0	255.6	9.9	.0	-0	•0	9.9	-08		706.3	• 00	• O	13.1	268.7
1.0	1296-89	22944-9	134.9	3.0	-0	.0	•0	3.0	.08	3.2	707.7	.28	16.5	-10.3	124-6
11	1297-15	23132.1	187.2	11.7	0	.0	0	11.7	.02		712.7	.20	11.9	.6	187.8
	1297.34	23270.2	138.1	10.1	-0	.0	•0	10.1	. •09		718.0	. 05	3.0	10.7	148.8
	1297.47	23364.7	94.5	11.1	.0	.0	.0	11.1	.08		721.7	.00	.0	1,4.3	8.804
	1297.64	23488.3	123.6	11.0	.0	-0	-0	11.0	.03		726.4	. 26	15.7	-3.5	120.1
15	1297.79	23597.3	109.0	11.1	0	.0	-Q	11-1	.08	3.3	730.6	.00	-0	14-4	123.4
16	1297.92	23691.8	94.5	11.8	-0	٠.5	.0	11.8	-11	4.5	734.3	.22	13.5	2.8	97.3
17	1298.03	23772.4	80.6	9.8	•0	.0	. 0	9.8	.13	5.4	737-1	# 00	.0	15.2	95.8
1.6	1298.12	23839.5	67.1	10.8	• Q	.0	_0	10.8	14	5.8	738.8	-00	-0	16.6	83.7
19	1298.19	23891.7	52.2	10.5	_O	-0	.0	10.5	. 13	5.4	740.1	.00	. 0	15.9	68.1
- 20	1298, 26	23944.0	52.3	3.6	.0	.0	-0	3.6	413	5.4	741.4	•00	10	9.0	61.3
21	1298.30	23973-8	29.8	10.9	.0	.0	•0	10.9	.14	5.8	742.2	.30	+0	16.7	46.5
22	1298.46	24093.2	119.4	3.7	-0	.0	• 0	3.7	.34		745.2	68	42.2	-24.4	95.0
23	1298.72		193.9	11.3	+0	.0	.0	11.3	.08		750.2	. 09		9.1	203.0
24	1298.87		111.9	10.3	-0	. 0	.0	10.3	-15		753.0	.00	• 3	16.6	128.5
2,5	1299.01	24503.7	104.7	.0	.0	. 0	.0	• Ò	.13		755.7	.13	8.2	-2.7	102.0
26	1299-08	24557.2	53.5	0	-0	.0	•0	.0	.16	6-8	757.0	.01	. 6-	6.2	59.7
	1299.17		68.9	.0	-0	.0	-0	.0	.17	7.2	75'8.7	.00	.0	7.2	76.1
	1299.22		38.2	13.3	.0	.0		13.3	117		759.7	.00	• 0	20.5	58.7
	1299.23	24672.0	7.7	14.5	. 0	.0	.0	14.5	.17		759.9	-00	•0	21.7	
	1299-27		30.6	15.9		•0	•0	15.9	.19		760.6	.00	• • • •	24.0	
209,	* F / Y # C 1 .	2710240				•0	• •	A 2 4 7	947	942	10000	•00	• • •	U.F.)
31	1299-29	24717.9	15.3	11.2	.0	• 0	• 0	11.2	-17	7.2	761.0	00	-0	18.4	33.71

MONTHLY TOTALS-- 3123.9

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF) Ø 3301.4

148.6

4.72 279.3

3.62

-530<u>.6</u>**

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING FEBRUARY 3, 1975, CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW ADDED TO STORAGE.

SUBJECT to REVISION

TABLE 1

APRIL 1975 PAN COFF = .68

							•							
ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)					TOTAL DISCH. (AF)	PAN EVAP (IN)	EVAP	SURFCE	PRCPT			INDICATED INFLOW (AF)
	24717.9			*										
1299.32	24740.8	22.9	3.3	-0	0	.0	3.3	.05	2.2	761.6	• ၁၁	. 0	5.5	28.4
1299.34	24756.1	15.3	10.9	-0	-0	-0	10-9	-17	7,3	762-0	.00	-O.	18.2	33.5
1299,36	24771.4	15-3	11.4	+0	-0	- 0	11-4	-18	7.8	762.3	.00	⇒ 0	19.2	34.5
		7.7	10.9		1.3	• 0	10.9	.20	8.6	762.5	.00	.0	19.5	27.2
1299.56	24924.4	145-3	14.7	. a O ·	0	- 0	14-7	-00	.0	766.1	1,37	87.5	-72.8	72.5
	2519948	275.4	11.6	-0	0	- • 0	11.6	.07	3.1	773.0	.37	23.8	-9.1	266.3
						0		.06						112.1
						.0						-	_	104.6
														80.8
1300-30	25496.2	39.2	16.6	•0	-0	• 0	16.6	107	3.1	780.2	-00	.0	19.7	58.9
		47.0	11.5	.0	.0	0	11.5	•09	4.0	781.3	.00	.0.	15.5	62.5
						0					.11	7.2	. 6.8	53.9
						.0					.00	• 0	19.5	50.8
1						• •								
1300-52	25668.7		10.8	- 0	z •0	.0	. 10.8	.08	3.6	784.4	* 3B ·	5.2	9.2	32.7
1300.55	25692.2	23.5	3'+2	0	0	0	3.2	.12	5.3	785.0	02	1.3	7.2	30.7
			10.3	.0	.0	. 0	10-3	06	2.7	785.5	•12	7.9	5.1	28.6
1300.61	25739.2	23.5	10.9	.0	• 2	0	L0.9	+11	4.9	786.1	.00	.0	15.8	39.3
1300.62	25747.1	7.9	11.3	-0	0	.0	11.3	.16	7.1	786.3	.00	-0	18.4	26.3
1300.63	25754.9	7.8		0	.0	• 0	13-4	.17	7.6	786.5	.00	. 0	21.0	28.8
1300.64	25762.8	7.9	12.0	.0	-0	0	12.0	. 20	8.9	786.7	• 00	a 0	20.9	28.8
		.0	12.4	.0	.0	• 0	12.4	- 19	8.5	786.7	.00	.0	20.9	20.9
1300-65	25770.6	. 7.8	11.7	• 0	.0	• 0	11.7	-18	8.0	786.9	.00	• 0	19.7	27.5
	25770.6	•0	11.2.	•0	-0	<u>.</u> 0	11.2	.16	7.1	786.9	.00	• 0	18.3	18.3
1300.66	25778.4	7.8	13.4	-0	.0	0	13.4	.09	4.0	787.0	• 1 7	11.1	6.3	14-1
1300.67	25786.3	7.9	14.7	.0	.0	.0	14.7	.08	3.6	787.2	.16	10.5	7.8	15.7
1300468	25794.1	7.8	11.1.	.0	-0	. 0	. 11-1	. 15	6.7	787.4	.00	.0	17.8	25.6
1300.68	25794.1	.0	9.7	.0	.0	.0	9.7	.10	8.0	787.4	.00	0	17.7	17.7
1300-69	25802.0	7.9	9.4	.0	-0	.0	9.4	.23	10.3	787.6	.00	-0	19.7	27.6
1300.69	25802.0	•0	16.5	. 0	0	0	16.5	.27	12.1	787.6	- 00	• 0	28.6	
- 123 to 07930 L23 to 0730	ELEV. (FT) 1299.32 1299.34 1299.36 1299.36 1299.56 1299.56 1299.56 1300.25 1300.30 1300.42 1300.42 1300.42 1300.65 1300.65 1300.65 1300.65 1300.65 1300.65 1300.65	ELEV. SYORAGE (FT) (AF1) 24717.9 1299.32 24740.8 21299.34 24756.1 1299.36 24771.4 1299.37 24779.1 1299.56 24924.4 1299.92 25199.8 1300.96 25308.9 1300.17 25394.3 1300.25 25457.0 1300.30 25543.2 1300.42 25590.3 1300.42 25590.3 1300.42 25590.3 1300.42 25590.3 1300.42 25590.3 1300.42 25590.3 1300.64 25762.8 1300.65 25762.8 1300.64 25762.8 1300.65 25770.6 1300.65 25770.6 1300.66 25778.4 1300.67 25786.3 1300.68 25794.1 1300.68 25794.1 1300.68 25794.1	ELEV. STORAGE IN STOR (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	ELEV. SYORAGE IN STOR (AF) (A	ELEV. SYORAGE IN STOR (AF) (AF) (AF) 24717.9 1299.32 24740.8 22.9 3.3 .0 21299.34 24756.1 15.3 10.9 .0 1299.36 24771.4 15.3 11.4 .0 1299.37 24779.1 7.7 10.9 .0 1299.56 24924.4 145.3 14.7 .0 1299.56 24924.4 145.3 14.7 .0 1299.56 24924.4 145.3 14.7 .0 1299.56 24924.4 145.3 14.7 .0 1299.56 24924.4 145.3 14.7 .0 1300.06 25308.0 108.2 2.6 .0 1300.30 25496.2 39.2 16.6 .0 1300.30 25496.2 39.2 16.6 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25590.3 47.1 10.0 .0 1300.42 25668.7 23.5 10.8 .0 1300.65 25770.6 31.3 12.0 .0 1300.65 25754.9 7.8 13.4 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 11.7 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.4 .0 1300.65 25770.6 7.8 13.7 .0 1300.68 25794.1 7.8 13.4 .0 1300.68 25794.1 7.8 13.4 .0 1300.68 25794.1 7.8 13.4 .0 1300.69 25802.0 7.9 9.4 .0	ELEV. SYORAGE IN SYOR DIVER. RELSE. RELSE. (FT) (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF	ELEV. STORAGE IN STOR OLVER. RELSE. RELSE. DISCH. (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	ELEV. SYORAGE IN SYOR DIVER. RELSE. RELSE. DISCH. (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	ELEV. STORAGE IN STOR DIVER, RELSE. RELSE. DISCH. QAF) (AF) (AF) (AF) (AF) (AF) (AF) (AF) (ELEV. STORAGE IN STOR OLVER. RELSE. DISCH. OLSCH. (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	ELEV. STORAGE IN STOR DIVER. RELSE. RELSE. DISCH. CAF) (AF) (AF) (AF) (AF) (AF) (AF) (AF) (ELEV. STORAGE IN STOR DIVER. RELSE. BISCH. LAFI (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	ELEY, STORAGE IN STOR OLYRE, RELSE, R	SELEY STORAGE IN STOR OLIVER RELSE RELSE DISCH OLIVE OLIVE

AN ATABUAS A LET BAN ASSENTANCE MANTO

MORTHLY TOTALS --

1084.1

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF) Ø 1440.1

181.5

2.42 155.8

355.9

-530.6**

^{*} STORAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING FEBRUARY 3, 1975,
CONTINUOUS SURFACE FLOW DOWNSTREAM TO
CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW ADDED TO STORAGE.

SUBJECT to REVISION

TABLE 1

MAY 1975 PAN COEF = .72

DAY OF MON	(FT)	(AF)	CHANGE IN STOR (AF)	(AF)	RELSE.	RELSE.	(AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	ON LK.	DAILY OUTFLUX . (AF)	INDICATED INFLOW (AF)
ŵ		25802.0					-							* 	
· ·	1300.68	25794.1	-7.9	16.5	-0	.0	0	16.5	- 22	10.4	787.4	.00	0	26.9	19.0
2	1300.67	25/786.3	-7.8	15.1	.0	-0	.0	15.1	.16	7.6	787.2	.00			14.9
. 3	1300.66	25778.4	-7.9	15.3	-0	0	•0	15.3 .		8.5	787.0	.00	_0	23-8	15.9
4	1300.62	25747.1	-31.3	15.3	- 0	-0		15.3	. 24	11.3	786.3	-00	.0		-4.7
5	1300.61	25739.2	7.9	13.0	40	• 0	, •0	13.0	-21	. 9.9	786.1	.00	. 0	22-9	15-0
6	1300.60	25731.4	-7.8	14.7	0	0	0	_ 14.7	=20	9.4	785.9	•00	0	24.1	16.3
7	1300.59	25723.6	-7.8	16.9	• O	.0	.0	16.9	-20	9.4	785.7	.00	-0	26.3	18.5
. 8	1300.58	25715.7	-7.9	18.6	-0	0		18.6	•23	. 10.8	785.5	.00	0	29-4	21.5
9	1300.54	25684.4	-31.3	18.5		-0	-0	18.5	. 24	11.3	784.8	.00	•0"	. 29.8	-1.5
10	1300:53	25676.5	-7.9	19.0	-0	.0	-0	19.0	-21	9.9	784.6	.00	- 0	28.9	21.0
- 11	130.0.50	25653.0	-23.5	17-6	-0	0	0	17.6	23	10.8	784.0	.00	_0	28.4	4.9
12	1300.48	25637.3	-15.7	18.9	-0	-0	.0	18.9	.35	16.5	783.6	.00	- 0	35.4	19.7
13	1300.47	25629.5	-7.8	17.0	. •0	0	0	17.0.	, .31	14.6	783.4	00	-0	31.6	23.B
14	1300.45		-15.7	.18.1	.0	. 0		18.1	.27	12.7	783.1	•00	-0	30.8	15-1
15	1300.42	25590.3	-23.5	19.5	•0	• 0	0	_ 19.5	. 20	9.4	782.5	•00	. 0	28.9	5 ₄ 4
16	1300.39	25566.B	-23.5	17.3	0	0	0	17.3	-20	9.4	781.9	-00	.0	26.7	3.2
1.7	1300-36	25543.2	-23.6	18.6	. 0	-0	•0	18,6	-24	11.3	781.3	•00	• O	29.9	6.3
18	1300.35		-7.8	l6.1	. 0	0		. 16.1	. 26	12.2	781.2	.00	0	. 28.3	20.5
19	1300.32		-23.5	19-1	-0			19.1	.18	8.4	780.6	.00	. •0	27.5	4.0
20	1300-29	25488.4	-23.5	20.3	. •0.	_ •0		20.3	. 19	8.9	780.0	.00	0	29.2	5.7
	1300.25	25457.0	-31.4	20.0	.0			20.0	.21	9.8	779.3	- 90	0	29.8	_1.6
	1300-18	25402.1	-54.9	17.2	3145	. 0	.0	48.7	.24	11.2	777.9	.00	.0	59.9	5.0
	1300.11	25347.2	-54.9	16.3	31-5	•0		47.8	26	12.1	776.6	00	-0	59.9	5.0
	1300.05	25300-2	-47.0	18.1	30-8	-0		48.9	-31	14.4	775.5	.00	. 0	63.3	16.3
24	1299.97	25238.1	-62.1	20.3	30.8	, •0	•0	51-1	31	14.4	773.9	00	. 0	, 65.5	3.4
	1299.90	25184.5	-53.6	19.0	30.2	• 0		49.2	.32	14.8		-00	.0	64.0	10-4
	1299.83	25131.0	-53.5	18.7	30.1	.0	•0	48.8	-30		771.3	.00	-0	62.7	9.2
	1299.76	25077.4	-53.6	, 19.1	30-2	0	40	49.3	-35	16-2		.00	0	65.5	11.9
29	1299.69	25023.9	-53.5	22.7	30.1	, .0		52.8	.32	14.8	768.6	P. 00	« Q	67.6	14.1
30	1299.61	24962.7	-61.2	22.8	30.2	0	•0	53.0	•39	18.0	767-1	.00	.0	71.0	9.8 851
31	1299.51	24886.2	-76.5	25.4	30.1	٠٥.	0	55.5	.40	18.4	765.2	-00	.0	73.9	-2.6

* STORAGE LAST DAY PREVIOUS MONTH
** FOR THE PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM

-915.8

305.5

MONTHLY TOTALS--

NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

870.5: 7.93

(AF) 305.5 82.5 223.0 -307.6**

370.7

NOTE: THE EXCESS STORAGE WAS ACCUMULATED DURING THE STORM OF FEBRUARY 2, 1975 PRIOR TO OCCURRENCE OF "LIVE STREAM".

SUBJECT to REVISION

TABLE 1

JUNE 1975 PAN COEF = .90

1627.9

142.7

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH.	PAN EVAP (IN)	LAKE EVAP (AF-)	LAKE SURFCE ACRES		PRCPT ON LK. (AF)	DAILY OUTFLUX .(AF)	INDICATED INFLOW .(AF)	
*		24886.2												. ,		
1	1299.43	24825.0	-61.2	20.2	30-2	0	0	50.4	28	16.0	763.7	00	.0	66.4	5.2	
2	1299.35	24763.8	-61.2	18.7	3.0 • 2	.0	-0	48.9	+32	18.3	762.2	.00	-0	67.2	6.0	
. 3	1299.27	24702.6	-61.2	. 19.0	30-2	-0	0	49.2 .	18 .	. 10.3	760.6	00	0		1.7	
4	1299-20	24649.0	~53.6	18.9	30.2	.0		49.1	-22	12.5	759.3	.00	0	61.6	8.0	
·· 5	1299-13	24595.5	-53.5	. 19.7.	30.2	0	.0	49.9	30	17.1	758.0	00	0	67.0	13.5	
	1299-04	24.524.4	-68.9	19.6	30.2	0		40.0	20	17 6	756 7	0.0		44.0		
	1298.96		-60.4	19.6	30.2			49.8	-30 -30		756.3 754.7	-00	.0	66.8	-2-1	
8			-59.7	20.0	30.2				29		753.2	.00		66.8 66.6	6.9	
9	1298.81		-52.2	19.2	30.2	.0			. 29		751.9	-00		65.8	13.6	
10	1298.73		-59.7	21.1	. 30.2		0			21.4		-00	•0	72.7	13.0	
	12,0215	2427440	,,,,,	21.1	. 30 .2				.50,	C 1 4 T	12044	+00	• 0	. ₹ < ± 1	1340	
11	1298.64	24227.4	-67.2	22.1	30.2	.0	0	. 52.3	35	19.7	748.7	.00	0	. 72.0	4.8	,
12	1298.55	24160.3	-67.1	21.7	30.2	.0	.0	51.9	33	18.5	747.0	.00	.0	70.4		
13	1,298.46	24093 . 2	67.1.	21.7	30.8			52.5	-29	16.2	745.2	سانت	07.			
14	1298.38	24033.5	-59.7	20.4	30.8	-0	.0	51.2	-25	13.9	743.7	.00	•0	65.1	5.4	
15	1298-29	23966.3	-67.2	20.4	30.8	•0	0	51.2	-40	22.3	742.0	.00	_ , •0	73.5	6.3	
16	1298-21	22.006 7	-59.6	17.7	30.8		0	48.5	. 31	17 2	710 5		^			
-	1298.15		-44.8	17.8	9.7				.31		740.5 739.4	. 00	•0	65.7	6.1 7	
	1298.10		~37.3	17.2			0		24		738.4	-00	•0	44-1	r - 7	
	1298.06		-29-8	17.3	3.8		0	21.1	.26		737.6	.00	0	38.0 35.5		
	1298.02		-29.9	17.3	3.8		0		.15		736.9	-00	-0	29.4	5.7 5	
	14,000		2307	1145		,.,		. 2141		0.5	12017		. •0	27.4	5	
21	1297.97	23728.2	-36.7	17.9	3.6	. 0	a . 0	21.5	-27	14.9	735.7	- 00	0	36.4	3	
22	1297.92	23691.8	-36.4	19.4	3.2	4 Q	•0	22.6	.31	17.1	734.3	.00	.0	39.7	3.3	
23	1297.87	23655.5	-36.3	18.0	. 3.2	0			31	17.0	732.9	.00	•0	38.2	1.9	
24	1297.82	23619.1	-36.4	20.1		.0	•0	23.3	-29		731-5	.00	• 0	39.2	2.8	
25	1297.78	23590.1	-29.0	19.9	3.2	• • 0	0	23.1	-25	13.7	730.3	.00	• 0	36.8	7.8	
24	1297.73	23553.7	-36.4	10.7	2 2			22.0	0.0	15 6	700.0				:"_ '	
26	1297.69		•	19.7	3.2		0		.28	15.3	728.9	•00	-0	38-2	1.8	
	1297.63		-29.1 -43.6	19.9	3.2				.33	18.0	727.8	.00	-0	41-1	12.0	
29	1297.58	23444.7	-36.3	.21.6 22.5		0		25.0	. 37		726.1	.00	•0	45.1	. 1.5	
	1297.52		-43 ₄ 7		3.4	.0			-38	20.7	724.7	490	-0	46.6	10.3	
- 50	1721437	2340140	-4341	. 22.0	3.4	. •0	0	25.4	+54	18.4	123.1	.00	_ +0	43.8	-1	

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS--

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

.0 1134.0 8.B7

(AF) 543.4 142.7 400.7 93.1 **

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

RGM001-R001

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 1

JULY 1975 PAN COEF = .79

	DAY	LAKE	LAKE	CHANGE	PIPEIN	DNSTRM	กานคล	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPT	OALLV	INDICATED
	0F	EL EV.	STORAGE	IN STOR	DIVER.	RELSE.		DISCH.	DISCH.	EVAP	EVAP	SURFCE			OUTFLUX	INSTALLED
	MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(IN)	(AF)		(IN)	(AF)	(AF)	•
						- A A S A S A S A S A S A S A S A S A S		(AF)	(AF)	\$ 7 (4.6		ACKES	11111	IAP)	IAFI	(AF)
	*		23401.0													
•			2010220													
	1	1297.47	23364.7	-36.3	22.3	3.2	. 0	.0	25.5	-31	14.7	721.7	.00	-0	40 a Z	3.9
		1297.41	23321.1	-43.6	22.3	3.4	.0		25.7	.32	15.2	720.0	-00	•0	40.9	-2.7
	_	1297.36	23284.7	-36.4	21.9	3.1	- 0	• -	25.0	.27	12.8	718.6	.00	0	37.8	1.4
		1297.31	23248-4	-36.3	22.1	3.2	a 0	• 0	25.3	.31	14.6	717.2	.00	.0	39.9	3.6
		1297.26		-36.4	22.0	3.2	.0		. 25.2	.31		715.8	.00	.0	39.8	3.4
								• • •	, 2772	V	0,	, , , ,	• • •	• •	3763	54.4
	6	1297.22	23182.9	29.1	20.7	3.2	-0	0	23.9	.24	11.3	714.7	-00	• 0	35.2	6-1
	7	1297-17	23146.6	-36.3	17.8	3.2	.0	.0	21.0	•43	20.2	713.3	-00	-0	41.2	4.9
	8	1297.12	23110.2	-36.4	19.4	3.4	. 0	0	22-8	.38	17.8	711.9	.00	.0	40.6	4.2
	9	1297.07	23073.9	-36.3	19-2	3.4	-0	•0	22.6	.39		710.5	.00	.0	40.8	4.5
	10	1297.02	23037.5	-36.4	19-1	3.2	.0	. ' .0	22.3	.36		709.1	.00	-0	3.9.1	2.7
															,	
	11	1296.97	23001.7	-35.8	19-2	2.2	0	0	21.4	.44	20.5	708.3	-00	0	41.9	6.1
	12	1296.91	22959.1	-42.6	23.9	2.3	.0	.0	26.2	.50	23.3	707.8	- 00	0	49.5	6.9 -
*	13	1296.85	22916.5	-42.6	22.7	2.3	0		25.0	. 36	16.8	707.4	-00	-0	41.8	7.8
	14	1296.80	22881.0	~35.5	21.0	2.3	.0	•.0	23.3	. 27	12.6	707.0	-00	.0	35.9	•4
	15	. 1296.74	22838.4	-42.6	. 22.3	2.3	0	.0	24.6	-30	14.0	706.6	-00	. 0	38.6	-4-0
			<i>.</i>							F						
	16	1296.69	22802.9	-35.5	. 22-4	2.4	0	. 0	24.8	.26	12.1	706.2	• 00	.0	36.9	1.4
		1296.64		-35.5	19.8	2.4	.0	.0	22.2	.31	14.4	705.8	.00	.0	36.6	1.1
	18	1296.59	22731.9	-35.5	19.0	. 2.2	0	0	21.2	.25	11.6	705.4	.00	• 0	32.8	-2.7
	19	1296.54	22696.4	-35.5	20.0	2.2	-0		22.2	-32	14.9	705.1	-00	• 0	37.1	1.6
	20	1296.49	22660.9	-35.5	19.8	2.2	÷0.	.0	22.0	30	13.9	704.7	.00	0	35.9	• 4
					>											
	-	1296.44	22625.4	-35.5	20.0	2.1	-0	. 0	22.1	-30	13.9	704.3	.00	• 0	36.0	- 5
	22	1296.39		- 35.5	19.4	2.1	- 0	.0	21.5	. 27	12.5	703.9	-00	•0	34.0	-1.5
	23	1296.35	22561.5	-28.4	17.9	2.1	• Q	0	. 20.0	+26	., 12.0-	703.6	00	• 0	32.0	3.6
		1296.29	22518-9	-42.6	22.0	1.3	-0	+0	23.3	-44	20.4	703.2	.00	-0	43.7	1.1
	25	1296.23	22476.3	-42.6	22.4	1.0	0	0	23.4	-44	20.4	702.7	-00	.0	43.8	1.2
		1296.17	22433.7	-42.6	24-2	1.0	0	0	. 25.2	.50	23.1	702.3	-00	• 0	. 48.3	5.7
	27	1296.11	22391.1	-42.6	24-4	1.0			25.4	-48	22.2	701.8	.00	• O	47-6	5 . Ó
		1296.05	22348.5	-42.6	, 24.5	1.0	+0		25.5	-35	16.2	701.4	.00	-0	41.7	9
		1296.00	22313.0	-35,5	21.0	1.0	.0		22.0	•31 ·		701.0	-00	-0	36.3	•8
	30	1295.95	22278.4	-34.6	19.5	• 9	•0	-0	20.4	-26	12.0	700.2	.00	-0	: 32.4	-2.2
					- 4											
	31	1295.90	22243.8	-34.6	19-8	.9	•0	• 0	20.7	.31	14.3	699.3	-00	• 0	35.0	•4:

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

-1157.2

652.0

69.7

٠0

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

. 0

721.7 10.55

491.6

(AF)

69.7

56.1 13.6

106.7**

.00

1213-3

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO.CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT to REVISION

TABLE 1

AUGUST 1975 PAN COEF = .88

9	DF ION		STORAGE (AF)	(AF)	DIVER.	RELSE.	RELSE.	SPILLWAY DISCH. .(AF)	DISCH.	EVAP	EVAP	SURFCE	· . (IN) .	ON LK.	OUTFLUX	INDICATED INFLOW	
. ~	*		22243.8														
1	1 "	1295.85	22200.2	-34.6	19.9	0	0	0 .	20.0	20	14 3	400 E	00		35.1	*	
		1295.79		-41.5	21.9	9	.0	.0	22.8	.37	18.9	-		•0	41.7	5	
		1295.72		-48.5	23.5		- 0	• 0	24.4	.50	25 5	606 2	-00	• 0	41.1	. 2	
		1295.66		-41.5			.0	-0	24.0	-44	22.4	695.2		-0		1.4 4.9	
		1295.60		-41.5	19.8	. 9				. 33	16 8	694 2	• 00	- 40	40.4 27 5	-4.0	
		10,200	2203012	1143	1740	. • •	0		. 2041	53.	. 10.0	. 074.2.		~ 40		-4.0	
	6	1295.54	21994.7	-41.5	25.5 .	9	0		26.4	-30	15.3	693.2		•0	41.7	+2	
			21953.2	-41.5	23.0	. 9	-0	-0	23.9		15.7		-00	•0	39.6	-1.9	
		1295.43		-34.6	. 21.8					38	19.3	691-3	-00	0 , .	41.9	7.3	
	9	1295.38	21884.0	-34.6	21.8	-9	.0	•0	22.7	•28	14.2					2.3	-
	10	1295.32	21842.4	-41.6	. 24.3 .	9	0	, •0 _		41				0		4.3	
															,	122	
	11	1295.25	21794.0	-48.4	26-1	8	0	0	26.9	47	23.7	688.3	.00	0	50.6	2.2	
	12	1295.19	21752.5	-41.5	20.7	. 8	-0	.0	21.5	-28	14.1	687.2	• 00	• 0	35.6	~5.9	
	13	1295.14	21717.9	-34.6	19.8	.9.		• 0	20.7	27	13.6	686.4	-00	0	34.3	3	
	14	1295.09	21683.3	-34.6	19.6	9	. O	-0	20.5	27	13.6	685.5	.00	.0		5	
2	15	1295.03	21641.8	-41.5	. 20-1	9 .		, •0 ,	21.0	38	.19.1	684.5	00		40-1	-1.4	
		1294.97		-41.1	. 21.9				22.7	25	. 12.5	683.5	.00	0	_ 35.2	-5.9	
	_	1294.92		-33.8	20.5	• 9			21.4	~ 26	13.0	682.7	-00	÷0	34.4	• 6	
		1294.87		~33.8		9 .	0	0 .	21.5	23	11.5	681.9	00	0 _	33.0	8	
		1294.82		-33.8	22.4	.9	0	.0	23.3	.18	9.0	681.1	.00	.0	32.3	-1.5	
4	20	1294.76	21458.8	-40-5	24.5	8	+0	• 0	25.3	. •23 .	11.5	680.2	-00	0	36.8	-3.7	
Į.			, , , , ,														
		1294.70		-40.6	23.0	- 8	٠0	• 0	. 23.8	26	. 13.0	679.2	•00	. •0.	36.8	-3.8	
		1294.65		-33.8	21-4	• 7	. 0	•0	22.1	-23	11.4	678.4	. 00	.0		3	
		1294.59		-40.6	. 23 . 0	. • 7.	• 0	,0,,	. 23.7	•25.		677.4	.00	0		4.5	
		1294.53		-40.5	18.8	• 7	0	.0	19.5	. 40	19.8	676.5		.0	39.3	-1.2	
-	20	1294.47	21202.1	-40.6	24-3	8 .		• 0	25-1	- 42	20.8	675.5	. •00	-0	45.9	5.3	-
1	24	1294.42	31220 0	-33.8	23.5	7			24.2		15.0						
		1294.38	21201.9	-27.0		7.	•0	0	. 24.2				-00		40.0	6.2	
		1294.34		-27.1	20.3	-	. +0	. 0	19.7	.27	12.3	674.1 673.4	•00	•0	33.0	6.0	
-		1294.29		-33.8	19.9	8	•0	•0	20.6	.24		672.6	•00	, .0	32.4	6.3	
		1294-25			18.0	. 7	-0	.0	18.7		14.8			•0		-1.4	
	~•	16,4.67	21114	2,700	10.0		. •0	40.	10.1	-20	.14+0	0,12.0	-00	• 0	23. 3	6.5	
ġr.	31	1294-19	21073.4	-40.6	21.9	. 7	- 0	-0	22-6	- 25	12.3	671.0	.00	-0	34.9	-5.7	
								.0									
							•									•	
	MC	INTHLY TO	TALS	-1170.4	674.0	25.4	•0	• 0	699.4	9.61	482.4		00.	-0	1181.8	11.4	r
	***	STURAGE	LASI DAY	PKEVIDUS M	INTH		<u>SU</u>	MMARY: WNSTREAM RE DICATED INF			(AF)			-	. *		
	チボ	NO CONTEX	PERIOD BE	CTNNING WW	DOMNEMBER	(5,	DO	WNSTREAM RE	LEASE	,	25.4						
		TO COMTI	NUCUS SUK	гасв гром и маститеч	DUNNOURER	M		DICATED INF	TOM					'	-		
		SURFACE	INELOR DE	A RACIMIEN LEASED	LO KIVEK;	•	MO	NTHLY EXCES CUMULATED E	S RELEAS	E	14.0						
-		COLL NOB	THE LOW RE	THAUTH.			., , AC	COMULATED E	WCE22 KE	TRASE.	120.7	_**		_			

SUBJECT to REVISION

TABLE 1

SEPTEMBER 1975 PAN COEF = .82

948.9

18-4

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)			RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		ON LK.		INDICATED INFLOW (AF)
*		21073.4			-						,			,	
	1294.13		-40.5		47	0	•0	23.2			670-1	.00	-0	34.2	-6.3
	1294.08		-33.8	22.2	•6	. •0	•0	22.8	-23	10.5	669-3	.00	-0	33.3	~.5
	1294.03	20965.3	-33.8	20.5.				21.2	+ 29	13.2	668.5	00		34.4	•6 ·
			-33.5	20.1		-0	, •0	20.7	.32		667.7	-00	+0	35.3	1.8
	1293.93	20898-8	-33.0	19.2	4 f	0		19.9	30	13.7	667.0	•00	0	. 33.6	•6
	1293.89		-26.4	15.7	6	, . • Q	0	16.3	.34	15.5	666.4	.00	.0	31.8	5.4
	1293.84		-33-0	17.3	.5	<u>.</u> 0	•0	17.8	-32	14.6	665.6	.00	. 0	32.4	6
8	1293.78		-39.6	19.8	.6	0	•0	. 20-4	. •40	18.2	664.7	-00	0	. 38.6	-1-0
9		20773.4	-26.4	20.0	.5	.0	0	20.5	16		664-1	.00	- 0	27.8	1.4
10	1293.71	20753.6	-19.8	14.3	.6	-0	-0	14.9	.19	8.6	663.7	+00	0	23.5	3.7
	1293.67		26+4	16.3		0	0	. 16.8	-21	9.5	663-1	.00	.0	. 26.3	1-
	1293.64		-19.8	12.9	.6	.0		13.5	.21	9.5	662.6	.00	• 0	23.0	3.2 .
	1293.60	20681.0	-26.4	10.5	- 5	,0	0	. 11.0	• 22	10.0	662.0	00	+ 0	21.0	-5.4
	1293.56	,	-26.4	14.6	. 6	- 0	+0	15.2	-24	10.8	661.4	.00	. 0	26.0	4
15	1293.52	20628.2	-26.4	16.7	. 45	0	. •0	. 17-2	-22	9.9	660.8	00	0 .	27.1	- •7
	1293.48		-26.4	16.9	6	0	0	. 17.5	.23	10.4	660.2	.00	. •0.	27.9	1.5
	1293,44		-26.4	16.8	⊸ 5	-0	0	~ 17.3	-24	10-8	659.6	.00	+0	28.1	1.7
18			-33.0	20-2	6	•0	÷0	20.8	•35	15.8	658.9	•00	0 .	36.6	. 3.6
	1293.33		-39.6	20.9	• 5	. •0	. Q	21-4	-33	14.8		-00	•0	36.2	
. 20	1293.28	20469.8	-33.0	17.1	.6	. •0	0	17.7	- 24	10.8	657.2	.00	• Q	. 28.5	-4.5
	1293.23	20436.8	-33.0	15.0	5	.0	*	15.5	-26		656.5	, 00	.0	27.2	-5.8
	1293.19	20410.4	-26.4	19.6	. 6	.0	,	23.2	.26		655.9	.00	.0	31.9	5.5
	1293.15	20384.0	-26,4	18.9	5	, .0.		19.4	30		655-3	.00	_ , _ + ,	32.8	. 6.4
	1293.11		-26.4	20.0	.6	.0	• 0	20.6	.34		654.7	.00	a 0	35.8	
2.5	1293.06	20324-6	-33.0	21-7	.5	0	0	22.2	-38	17.0	653.9	.00	. •0	39.2	6.2
	1293:00	20285.0	-39.6	,	- 5			. 21.8	,		653.0	-00	-0	40.1	<u>.</u> 5
	1292.95	20252-7	-32.3	22.2	_	0	- 0	22.7	.31	13.8	652.3	-00	-0	36.5	4.2
	1292.89	20213.9	-38.8	21.6		• 0			. •30	13.4	651.4	.00	0	35.5	-3.3
	1292.84		~32.3	19-2	-5	.0	-0	19.7	• 25	11.1	650.7	.00	• 0	30-8	-1.5
30	1292.78	20142.9	-38.7	21.5	-5 .	• 0	• 0	22.0	- 26	11.5	649.8	÷00	-0	33.5	-5.2
10															

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS--

-930.5

555.5

16.8

SUMMARY: DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEASE

572.3

8.35

376.6

(AF)

16.8 18.4

- 1.6 119.1 **

^{-**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT	to REVISION
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OCTOBER 1975
TABLE 1 PAN COSF ≈ .95

724.3

30.2

							•			ST OTA			-		5 w	
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	(AF)	DNSTRM RELSE. (AF)	RELSE.	SPILEWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		PROPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*	-	19910.3				,	-							<i>-</i>		
1	1292.37	19878.0	-32.3	21.1	.5	.0	.0	21.6	.24	12.2	643.9	.00	.0	33.8	1.5	
2	1292.33	19852.2	-25.8	20.4	- 5	.0		20.9	-24	12.2		.00	. 0	33.1	7.3	
3	1292.28	19819.9	-32.3	20-2	.5√	-0	. 0	20.7	-22	11-2	642.6	-00	≟ 0	31.9	4	
	1292.24		-25.9	22.3	-5	.0	. ₽	22.8	+26	13.2	642.0	•00	.0	36.3	10.1	
5	1292.19	19761.7	32.3	21.9	6	• 0	. 0	22.5	-31	15.7	641.3	±00	.0	38.2	-5.9	
	1292.13		-38.7	20.1	- 6	• 0.		20.7	-29		640.4	.00	.0	35-4	-3.3	
	1292.09		-25.9	21-0	. 6	.0		21.6	•13		639.8	.04	2.1.	26.1	- 2	
	1292-05		-25.8	12.6	•5	•0		13-1	.13		639.2	-00	0	19.7	-6.1	
. 9		19639.0	-32.3	18-4	.5	-0		18.9	-19		638.5	.00	.0	28.5	-3.8	
. 10	1291.95	19613.8	-25.2	19.5	-5	•0	. •0	20.0	-12	6.1	637.9	.01	.5	25.6	-4	
	1291.99		18.9	19.0	.6	.0	.0 .	19.6	.03	1.5	638.4	.75	39.9	-18.8	-1	
12	1291.97	19620.1	-12.6	3-2	6	-0	· • 0	3.8	.15	7.6	638.1	.00		11.4	-1-2	
1.5	1291.94	19601.1	-19-0	10.2	.5	.0	.0	10.7	.10	5.0	637.6	-00	.0	15.7	-3.3	
14		19575.9	-25.2	15.5	.6	.0	-0	16-1	-14	7.1	637.1	.00	.0	23.2	-2.0	
15	1291.86	19550.7	-25.2	1644	. 6	± 0	•0	17,-0	.19	9.6	636.5	.00	.0	26.6	1,44	
	1291.82		-25.3	16.1	.5	.0		16.6	+18		635.9	-00	.0	25.7	-4	
	1291.77		-31.5	16.9		•0		17.5	-16	8.0		.00	- 0	25.5	-6.0	
			-12.6	17.4	. 6	0		18.0	+15		634.9	-00	• 3	25.5	12.9	
	1291.72		-19.0	17.6	• 6	•0	• 0	18.2	-17		634.4	-00	.0	- 26.7	7.7.	
- 20	1291.68	19437.1	-25.2	17=6	6	•0	- •0	18.2	-19	9.5	633.9	-00	-0	27.7	2-5	-
	1291.64		~25.3	17-5	.6	.0	,	18.1	-17		633.3	-00	.0	26.6	1.3	
	1291.59		-31.5	17.8	.6	-0		18.4	.14	7.0		- 00	-0	25.4	6-1	
	1291.54		-31.6	17_8	-6	.0		18-4	.17		631.8	.00	0	26.9	-4-7	
24		19329.8	-18.9	15.7	-6	-0		1,6.3	-16		631-4	• 00	•0	24.3	5.4	
25	1291.48	19310.9	-18.9	15.7	- 6	.0	. •Q	16.3	-16	8.0	631.0	-00	- 0	24.3	5.4	
	1291.45		-18.9	17-0	.6			17.6	-15		630.5	-00	. 0	25.1	6.2	-
	1291.43		-12.7	16.1	-6	• 0		16.7	.05		630.2	- 03	1.6	17.6	4.9	
		19260.4		12-7	6	0		13.3	.18		629.8	•00	•0.		3.4	
	1291.37		-18.9	9.6	• 6	0		10-2	-13		629.4	.00	. 0	16.7		-
30	1291.36	1923542	-6.3	9.6	6	•0	-0	10.2	.18	9.0	629.2	•27	14.2	5.0	-1.3	
31	1291.33	19216.2	-19-0	14.2	.6	0	•0	- 14-8	-03	1.5	628.8	.07	3.7	. 12.6	-6.4	

MONTHLY TOTALS-- -694.1 511.1 17.7

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

528.8

5.11

.0

(AF) 17.7 30.2 -12.5 106.6 **

257.5

1.17

^{*} STORAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW RELEASED.

SUBJECT to REVISION

TABLE 1

NOVEMBER 1975 PAN COSF = .90

	DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL . DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRČPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
	*		19216.2														
		1291.29		-25.2	15.9	.6	.0	. •0	16.5	-09		628.2	+00	-0	20.7	-4.5	
	_		19172.1	-18.9	15.9	. 5	• 0	0	16.4	-13	6.1		.00	4.3	22.5	3.6	
	3	1291.23	19153.1	-19.0	10.5	• 5	-0	.0	11-0	.12	5.6	627.3	•00	• 0	16.6	-2 - 4	
			19140.5	-12.6	9.8	- 5	• O	•0	10.3	+13	6, a I		00	. 0	16.4		
	5	1291.19	19127.9	-12.6	9.8	.5	-0	• 3	10.3	.18	8.5	626.8	-00	• 0	18.8	6.2	
		1291.16		-18.9	. 11.3	• 5	.0	.0	11.8	• 09		626.3	.00	-0	16.0		
	. 7	1291.14		-12-7	10.1	· •5	• 0	. 0	10.6	.13	6.1	626.0	-00)	16.7	4.0	
			19377.4	-18.9	16.0	• 4	.0	-0	16.4	-12	5.6	625.6	00	.0	22.0		
			19058.5		15.7	.5	÷0	• 0	16.2	.12	5.6	625.2	.00	• O	21.8	2.9	
	10,	1291-06	19045.9	-12.6	14.5	. 5	•0	• O	15-0	-10	4.7	624.9	-00	•0	19.7	7.1	
	11	1291.03	19326.9	-19.0	15.4	.5	. 0	.0	15.9	-16	7.5	624.4	.00	.0	23.4	4.4	
, ve	12	1291.01	19014.3	-12.6	10.0	.4	•0	±0	10.4	.15	7.0	624.1	200	•0.	17.4	4.8	
		1290.98	18995.7	-18.6	10.8	.5	.0	.5	11.3	.14	- 6.5	623.7	.00	.0	17.3	8	
	-	1290.95	18977.2	-18.5	15.8	.5	.0	.0	16.3	-18	8.4	623.3	.00	.0	24.7		
		1290.92		-18.6	16.2	.5	.0	-0	16.7	-18	8.4	622.9	-00	.0	25.1		
	16	1290.88	18934.0	~24.6	14.6	5	•0	•0	15-1	-11	5.1	622.4	.00	• 0	20-2	-4.4	
	17	1290.85	18915.5	-18.5	15.1	5	.0	•0	15.6	-08		622.0	.00	-0	19.3	. 8	
	18	1290.81	18890.8	-24.7	16.9	-6	.0	.0	17.5	.12		621.4.	-00	• 3	23.1	-1.6	
	19	1290.78	18872.3	-18.5	17.0	.5	-0	-0	17.5	-12		621.0	•00	10	23.1		
	20	.1290.75	18853.8	-18.5	9.0	.5	.0	T T	9.5	-13	0.1		.00	.0	15.6		
	21	1290.74	18847.6	-6.2	11.3	• Ś	.0	0	11.8	.13	6.0	620.5	.00	•0	17.8	11.6	
	22	1290.70		-24.7		5	- 0	• 0	15.6	. 12	5.6	620.0	.00	.0	21.2		
	23		18810.6	-12.3	15.7	-6	•0	•0	16.3	-12	5.6	619.7	.00	• 0	21.9		
	24	1290.45	18792.1	-18.5	8.9	- 5	.0	.0	9.4	.11		619.3	-00	.0	14.5		
	25	1290.62	18773.5	-18.6	20.7	₊ 5	.0	• 0	21.2	.12		618.9	.00	.0	26.8	· - T	
	26	1290.59	18755.0	-18.5	18.3	5	0	.0	18.8	.10	4.6	618.5	.00	.0	23.4	4.9	
	27	1290.55	18730.4	-24.6	19.3	• 5	• 0	-0	19.8	-10	4.6	617.9	.03	1.5	22.9	-1.7	
	28	1290.51	18705.7	-24.7	20.1	.6	.0	.0	20.7	•10		617.4	-00	.0			
	29	1290.49	18693.3	-12.4	10.1	.5	.0	•0	10.6	.04	1.9		.00	.0	12.5		
	304	1290.47	18681.0	-12.3	8-1	. 5	.0	• 0	8.6	.03		616.8	.00	.0			

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS ---

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

433.1 3.55

(AF) 15.2 62.0 -46.8

165.6

1.5

597.Z

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT to REVISION

TABLE 1 '

DECEMBER 1975 PAN COFF = .70

		-			~		- 40	A FTT A T	SIOM				•			
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		PROPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		18681.0						-							<u> </u>	
	1290.44	18662.5	-18.5	12.0	• 5	.0		12.5	+12	4.3	616.4	.00	.0	16.8	-1.7	
2	1290.43	18656.3	-6.2	10.2	•5	.0		10.7	.12	4-3	616.3	.00	. 0	15.0	8.8	
3	1290.42	18650.1	-6-2	10.1	• 5	0		10.6	-11	4.0	616.2	.00	• 0	14.6	8.4	
5	1290.40	18637.8	-12.3	15.3	• 6	.0		15.9	-08	2.9	615.9	-00	• 0	18.8	6.5	
. ?	1290.38	18625.5	-12.3	16-1	. 5	•0	•0	16.6	.07	2.5	615.6	00	• 0	19.1	. 6.8	
	1290.37		-6.2	10.4	.5	.0		10.9	•12	4.3	615.5	.00	.0	15.2	9.0	
7	1290.35	18607-0	-12.3	10.4	-6	.0		11.0	.10	3.6	615.2	. 30	• 0	14.6	2,3	
	1290.33	18594.6	-12.4		. • 5	• 0	-	11.1	.08	2.9	615.0	-00	.0	14.0	1.6	
	1290.31	18582.3	-12.3	16.0	-5	• 0	,	16.5	-07	2.5	614.7	-00	. 0	19.0	.6.7	
10	1290.29	18569.9	-12.4	17.2	.6	-0	•0′	17.8	07	2.5	614.4	.00	. •0	20-3	7.9	
11	1290.27	18557.6	-1243	17.3	.5	•0	.0	17.8	.06	2.1	614.1	.00	5 40	19.9	7-6	
12	1290.25	18545.3	-12.3	16.6	•5	4.0	. 0	-17.1	.04	1.4	613.9	-10	5.1	13.4	1.1	
13	1290.23	18532.9.	-12-4 .,	16.6	5	.0	-0	17-1	.06	2.1	613.6	.23	. 0	19.2	6 - 8.	
14	1290.21	18520.6	-12.3.		.6	0		11.1	.06	2-1	613.3	.00	. 0	13.2	9	
15	1290.19	18508,2	-12.4	-10.B	. 5	.0	0	11.3	-07	2.5	613.1	.00	• 0	13.8	1.4	
16	1290.17	18495.9	+12.3	11.2	• 5	.0	0	11.7	.06	2.1	612.8	.00	• 0	13.8	1.5	- 1
17	1290.15	18483.6	-12.3	9.8	.6	.0	-0	10.4	.07	2.45	612.5	.00	.0	12.9	. 6	
18	1290.13	18471.2	-12.4	14.3	-5	.0	.0	14.8	.08		612.3		-0	17.7		ē.
. 19	1290.11	18458.9	-12.3	15.8	.5	0		16.3	.09		612.0	+00	-	19.5	7.2	4
20	1290.09	18446.5	-12.4	16.6	• • 6	- 0	•0	17.2	-09	: 3.2	611.7		-0	20.4	8.0	
21	1290.06	18428.0	-18.5	15.4	. 5	-0	0	15.9	-08	2.9	611.3	00	-0	1828	. 3	
22	1290.04		-12.3	15.4	- 5	0		15.9	.07	2.5	611.0	-00	-0	18.4		
		18403.3	-12.4	10.8	.5	.0		11.3	.08		610.8	00	.0	14.2		
24	1290.00	18391-0	-12.3	11.0	. 6	.0		11.6	.98		610.5	. 38	-0	14.4		
25	1289.98	18378.9	-12.1	11.5	•5	.0		12-0	.12		610.2	.00	.0	16.3		,
26	1289.97	18372.9	-6.0	8.7	45 .	.0	• 0	9.2	-10	3 6	610.1	00	.0	12.8	6.8	
		18366.8	-6.1	10.3	.6	0	.0	10.9	.06		610.0	.00	-0	13.0	6.9	
	1289.95	18360.8	-6.0	11.2	5	.0	→ 0,		.09		609.9	.00	•0	14.9		
	1289.93		-12.1	10.0	5	.0		10.5	.12	4.3	609.6	•00	.0	14.9	*	
33	1289.91	18336.6	-12.1	10.2		.0		10.8	.15		609.3	-00	.0	16.1	4.0	-
	1289.89		-12.0	15.5	.6											
.34	1203.04	10364.0	-12.0	12.2	.0	.0	-0	16-1	-12	4.3	609.1	-00	. 0 ,	20.4	8.4	

-356.4

397.8

16.5

SUMMARY: DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEASE 96.1

(AF)

16.5

148.9

-132.4

-10

^{*} SIGRAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO
CONFLUENCE WITH NACIMIENTO RIVER; SURFACE
INFLOW RELEASED.

TABLE 1

JANUARY 1976 PAN COEF = .62

642.8 153.5

SUBJECT	to	REVISION
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30 NGM	ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	DIVER.	DNSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	EAVB (IN)	EVAP (AE)	ACRES	(TN)	ON LK.	CUTFLUX	
*		18324.6							· · · · · · · · · · · · · · · · · · ·						
1	1289.85	18300-4	-24.2	16.3	. 6	.0	.0	16.9	.08	2.5	608.6	.00	. 0	19.4	-4.8
2	1289.84	18294.4	-6.0	15.0	-6	.0	-0	15.6	.08	2.5	608.4	.00	.0	18.1	12.1
3	1289.81	18276.2	-18.2	11.7	4.1	.0	.0	15.8	-09	2.8	608.0	.00	• 2	18.6	.4
	1289.79		-12.0	9.7	4.2	.0	• 0	13.9	- 07		607.8	.00	.0	16.1	4.1
.5	1289.77	18252.1	-12.1	9.6	4.1	. 0	.0	13.7	-07	2.2	607.5	.00	.0	15.9	3.8
	1289.73		-24.2	15.5	4.2	.0	-0	19.7			607.0	.00	. 0	21.6	
	1289.70		-18.1	15.7	4.1		•0	19.8	.06		606.6	.00	-0	21.7	
	1289.68		-12.1	16.2	4.2		.0	20.4	. 09		606.3	- 00	•0	23.2	11-1
	1289.66		-12-1	16.6	4.1	.0	-0	20.7	•11		636.1	•00	•0	24.1	
10	1289.62	18161.5	-24.1	16.9	4.2	•0	-0	-21.1	.12	3.8	605.6	.00	• 0	24.9	- 8
11	1289.59	18143.4	-18-1	11.7	4.1	.0	.0	15.8	.11	3.4	605.2	• 272	-0	19.2	1.1
	1289.56		-18.2	9.4	4.2	• 2	.0	13.6	-10		604.8	.00	.0		
	1289.54		-12.0	14.8	4.1	.0	. 0	18.9	.10		604.5	.00	- 0	22.3	10.0
	1289.51		-18-2	15-3	4-2	. 0	• 0	19.5	.08	2.5	604.1	.00	•0	22.3	
15	1289.48	18076.9	-18.1	16,3	4.1	₇ 0	. Q	20.4	-10	3.1	603.7	-00	.0	23.5	5-4
16	1289.45	18058.8	-18.1	16.0	4.2	.0	•0	20.2	.08	2.5	603.4	• 00	.0	22.7	4.6
17	1289.42	18040.7	-18.1	19.3	4.1	0	-0	23.4	.10	3.1	603.0	-00	.0	26.5	8.4
18	1289.38	18016.5	-24.2	21.0	4.2	0	.0	25.2	.15	4.7	602.4	.00	. 0	29.9	
19	1289.34	17992.4	-24.1	18.5	4.1	-0	.0	22.6	.14	4.4	601.9	.00	-0	27.0	2.9
. 50	1289.30	17968.2	-24-2	20.9	4.2	.0	•0	25.1	-14	4.4	601.4	490	- 0	29.5	5.3
21	1289.27	17950.1	-18.1	16.8	4.1	. 0	-0	20.9	.14	4.3	601.0	-00	.0	25.2	7.1
22	1289.24	17932.0	-18-1	16.8	4.2	.0	•0	21.0	.13.	4.0	600.6	-00	.0	25.0	
23	1289.21	17913.8	-18.2	12.8	4.1	.0	.0	16.9	.15	4.7	600.2	.30	-0	21.6	3-4
24	1289.20	17907.8	-6.0	17.0	4.2	-0	.0	21.2	-12	. 3.7	600.1	.00	.0	24.9	18.9
25	1289.19	17901.B	-6.0	 0	. 4+1	" O	• 0.	4.1	.10	3.1	600.0	• 00	• 0	7.2	1.2
26	1289.18	17895.7	-6.1	. 1.5	4.2	0	# 0	5.7	.12	3.7	599.8	.00	- 0	9.4	3.3
27	1289.17	17889.7	-6.0	-0	4.1	.0	•0	4.1	.12	3.7	599.7	.00	0	7.8	1.8
28	1289.17	17889.7	. •0	- 0	4.2	.0	-0	4.2	-12	3.7	599.7	.00	-0	7.9	
29	1289.16	17883.6	-6.1	11.9	4.1		• 0	16.0	12	3.7	599.6	•00	.0	19.7	
30	1289.12	17859.5	-24.1	16.5	4.2	-0	-0	2,0 - 7	.14	-4.3	599.1	-00	.0	25.0	
. 31	1289.08	17835.3	-24.2	18.1	4.1	.0	•0	22.2	-14	4.3	598.5	-00	.0	26.5	2.3

4

* STORAGE LAST DAY PREVIOUS MONTH

** FOR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW RELEASED.

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

MONTHLY TOTALS-- -489.3 417.8 121.5 .0 .0 539.3 3.33 103.5

(AF) 121.5 153.5 -32.0 -104.6 **

TABLE 1

FEBRUARY 1976 PAN COFF = .63

										0 :	* *					,	
	DAY OF MON		LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	DN LK.	QUTFLUX	INDICATED INFLOW (AF)	
	*		17835.3			······································			,		·						
	1	1289.05	17817.2	-18.1	18.8	4.2.	0	0	23.0	.16	5.0	598.2	.00	0	28.Ò	9.9	
	2	1289.01	17793.0	-24.2	18.8	4.3	.0	.0	23.1	.16	5.0	597.6	•00	٠0	28.1	3.9	
	3	1288.99	17781.1	-11.9	4.4	.0	.0	٠٥	4.4	.16	5.0	597.4	.00	• 0	9.4	-2.5	
	4	_	17757.5	-23.6	14.2	4.3	.0	.0	18.5	.15	4.7	596.9	.00	-0	23.2	4	
	5	1288.97	17769.3	11.8	15.6	4.4	-0	•0	20.0	.00	.0	597.1	• 43 -	21.4	-1.4	10.4	
	6	1289.00		17.7	15.3	4.3	.0	.0	19.6	.00		597.5	.78	8.86	-19.2	-1-5	
	7		17793.0	6.0	10.4	4.6		.0	15.0	.02	6	597.6	.48	23.9	-8+3	-2-3	
		1289.06		30.2	9.2	4.6	. 3		13.8	.00	.0	598.3	472	35.9	-22.1	8.1	
		1289.14		48.4	10-9	4-7	-0	-0	15.6	.00	•0	599.3	• 92	41.0	-25.4	23.0	
	10	1289,14	17871.6	•0	15.2	4.4	-0		19.6	• 05	1.6	599.3	. 25	12.5	8.7	8.7	
	11	1289-13	17865.5	-6.1	15.8	-4.3	. O	.0	20.1	.08	2.5	599.2	.00	- 0	22.6	16.5	
	. 12	1289.11	17853.4	-12.1	15.6	4.4	. 0	•0	20.0	-09	2.8	598.9	.00	.0	22.8	10.7	
-	13	1289.09	17841.4	-12.0	10-2	7-2	0	- 0	17.4	+08	2.5	598.7	.00	0	19.9	7.9	
	14	1289.06	17823.2	-18.2	10.1	7.2	.0		17.3	.08	2.5	598.3	.07	3.5	16.3.	-1.9	
	15	1289.04	17811.2	-12.0	10.1	7.3	•0	• 0	17.4	.10	3.1	598.0	•00,	• 0	20.5	8.5	
	16	1289.02		-12.1	11.2	7.2	.0	•0	. 18.4	.10	3.1	597.8	•00	0	21-5	9.4.	
	17		17787.0	-12.1	8.9	7.2	.0	.0.	16.1	.06	1.9	597.5	- 00	• 0	18-0	5.9	
	16		17775.2	-11.8	. 10.45	7.2	.Q	•0	17.7	.11	3.4		00	-0	21-1	9.3	
	19		17757.5	-17.7	. 10.6	7.3	•0	-0	17.9	- 12	3.8	596.9	.03	1.5	20.2	2.5	,
	20	1288.91	17733.8	-23.7	10.8	10.6	- 2	• 0	21.4	-10	3.1	596.4	.00	• 0	24.5	. 8	
	21		17716.1	-17.7	11.3		.0	• 0	22.0	.10	3.1		.00	-0	25-1	7.4	
	22	1288.83	17686.5	-29.6	16-1	104	.0	• 0	26.5	-14		595.4	.00	.0	30.9	1.3	
	- 23		17662.9	-23.6	14+0	10.3	.0	* *	24.3	.15	4,7	594.9	.00	• 0	29.0	5.4	
	24	1288-75	17639.3	-23.6	15.2		_0	0	25.2	.08		594.4	-06	3.0	24.7		
	25	1288.73	17627.4	-11.9	10.7	10.0	.0		20.7	-12	3.7	594.1	.00	-0	24.4	12.5	. •
		1288.70		-17.7	9.5	10.1	.0		19.6	.14		593.8	.00	-0	24.0		
		1288.67		-17.7	10.5	4.9	•0		15.4	-10	3.1		-00	• 0	18.5	* B-	
			17574.2		17.5	5.0	• • • • •		22.5	.09	2.8	593.0	.00	. 0	25.3	7.5	
_		1288.62	17562.4	-11.8	14.3	5.0	•0	-0.	19.3	.12	3.7	592.8	.00	-0	23.0	11.2	
	,	//- · ·		-													

* STORAGE LAST, DAY PREVIOUS MONTH

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

186.1

186.1 180.4 5.7 - 98.9

83.0

(AF)

3.64 181.5

453.3

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT to REVISION

TABLE 1

MARCH 1976

DAY	LAKE	LAKE	CHANGE	PIPELN	DNSTRM	OTHER	SPELLWAY	TOTAL	PAN	LAKE	1 AKF	PRCPT	PRCPT	DAILY	INDICATED	
OF MON	ELEV.	STORAGE	IN STOR	DIVER.	RELSE.		DISCH.	DISCH.	EVAP (IN)	EVAP	SURFCE		ON LK.	OUTFLUX (AF)	INFLOW (AF)	
*		-														
	1288+66		23.7	14.6	5.0	• 0	•0	19.6	-00		593.3	. 99	48.9	-29.3	-5.6	
_	1288.65	17580.2	-5.9	11.9	4.9	•0	.0	16.8	.07		593.1	.02	1.0		12-1	
4	1288.77		,70 -9	10.8	5.0 4.9	0	.0	13.6 15.7	-03		594.6	• 97.	4811	-33.5	37.4	
,			-11.8	10.6	5.0	•0	•0 •0	15.6	.06 .07		594.6 594.4	-00	-0	17.6	17.6	
_	1200419	1,03,713	-11.0	. 1040	,	•0	.0	1940	407	2 + 3	374.4	-00	.0	1.7 . 9	6.1	
	1288.73		-11.9	10.6	4.9	.0	٠٥	15.5	.15	4.8	594.1	.00	. 3	20.3	8.4	
	1288.73		-17.7	15.6	5.0	.0	4 0	20.6	- 14		593.8	.00	.0	25.1	7.4	
8	1288.69		-5.9	9.9	4.9	4 0	_0	14.8	.0B		593.6	. 00	- 0	17.4	11.5	
. 10	1288-67		-11.8	10.3	13.4	.0	• • • •	23.7	.06		593.4	- 33	• 3	25.6	13.8	
10	1288.64	17574.6	-17.8	10.2	13.4	• 0	• 0	23.6	.07	. 2.2	593.0	.00	•0	25.8	8.0	
. 11	1288.60	17550.6	-23,6	10.4	13.4	.0	-0	23.8	.02	4.6	592.5	.03	1.5	22.9	7	
′ 12	1288.57	17532.9	-17.7	9.2	13.4	-0	• 0	22.6	.12		592.1	.00	•0	26.4	8.7	٠.
13	1208.54		-17.8	10.6	13.4	.0	.0	24.0	-14	4.5	591.8	.00	.0	28.5		
14	1288.49		-29.5	16.4	13.4	± 0	~ 0	29.8	-16		591.1	.00	-0	34.9	5.4	
15	1288.44	17456.0	-29.6	14.2	13.4	*3	.0	27.6	.16	5.1	590.5	- 37	٠.	32.7	3-1	
. 16	1288.40	17432.4	-23.6	15.5	13.4	.0	•0	28.9	.16	5-1	590.0	.00	• 0	34.0	10.4	
1.7	1288.36	17408.8	-23.6	15.3	4.7	-0	.0	20.0	.22		589.5	.05	3	27.0	3.4	
10	1288,33	17391.0	-17.8	10.2	4.8		0	15.0	+24		589.1	.00	•0	22.7	4.9	
19	1288.29	17367.4	-23-6	14.4	4.9	.0	.0	19.3	.22	7.0	588.6	.00	.0	26.3		
· 20	1288.25	17343.8	-23.6	15.7	5.0	, •0	.0	20.7	.20	6.4	588.1	.00	• 0	27.1	3.5	
21	1288.22	17326-0	-17.8	11.4	4.9	. 0	.0	16.3	.14	4.6	587.8	.00	.0	20.8	3.0	
	1288.21			8.6	5.0	.0	. 0	13.6	.24		587-6	.00	.0	21.2	15.3	
23	1288.17		_	. 16.8	4.9	.0	•0	21.7	.18		587.1	. 33		27.4	3.8	
24		17266.9	-29.6	17.6	5.0	0	•0	22.6	.25		586.5	.00	.0	30.5	.9	
. 25	1288.08	17243.3	-23.6	14.9	4.9	.0	0	19.8	.24		586.0	.00	.0	27.4	3.8	
	1288.03		-29.6	14-8	5.0	.0	•0	19.8	.26		585.4	-00	.0	28.0	-1.6	
	1288.00		-17.7	15.7	4.9	.0	0	20.6	-20		585.0	.00	+0	26.9	9.2	
	1287.95		-28.9	15.0	5-4	• 0	.0	20.4	-14		584.4	• 00	•0	24.8	-4-1	
	1287.92		-17.4	15.3	5.4	.0	•0	29.7	.23		584.0	:00	• 0		10.6	
5QC	1287.89	17132.3	17.4	17.4	5.3	• 0	0	22.7	. 25	7.9	583.6	-00	0	30.6	13.2.	
31	1287.85	17109.2	-23.1	15.5	5.4	.0	-0	20.9	.20	6.3	583.1	co.	•0	27.2	4.1	

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

408.0

222.3

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

630.3

222.3 227.0 -4.7 -103.6 ** 2.01

99.5

680.2

227.0

149.4

(AF)

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT to REVISION

TABLE 1

APRIL 1976 PAN COEF' = .70

	OF ION	LAKE ELEV- (FT)	EAKE STORÂGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER: (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN 'EVAP	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
	*		17109.2														
		1287.79	17074.4	-34.8	17.5	5.4	• 0	-0	22.9	16	5.4	582.4	•30"	.0.	28.3	-	
	2	1287.76	17057-0	-17.4	16.5	5.5	. 0	.0	22.0	.16	5.4	582.0	• OQ	• 0	.27.4	10,-0	
	. 3	1287.71	17028.1	-28.9	15.9	5.0	<i>a</i> 0	.0	20.9	.13	4.4	581.4	• 00	•0	25.3	-3.6.	
	4	1287-69	17016-5	-11.6	14.0	5.0	• 0	• 0	19.0	11	3 + 7	581.1	-13	6.3	16.4	4.8	
ŕ	9	1287.66	16999.1	-17.4	13.9	4.9	-0	.0	. 18.8	• 04	1.4	580.8	. 04	1.9	1.8.3	. •9	
	6	1287.63	16981.8	-17,3	17.1	5.0	.0	• 0	22.1	.10	3.4	580.4	.05	2.4	23.1	5.8	
	7	1287.60	16964.4	-17.4	15.3	5.0	€.₽	• 0	20.3	.11	3.7	580.0	.00	.0	24.0		
	8	1287.59	16958.6	~5.8	11.2	5.0	.0	= 0	16.2	-11	3.7	579.9	.37	17.9	2.0	-3.8	
		1287.59	16958.6	-0	9.1	4.3	-0	0	13-4	-12	4.1	579.9	• 06	2.9	14.6	14.6	
	10	1287.56	16941.2	-17.4	10.1	4.4	. 0	£.3	14.5	.13	4.4	579.5	-00	• 3	18.9	1.5	
	11	1287.54	16929.7	-11.5	17.0	4.4	.0	0	21.4	•09	3.0	579.3	.09	4.3	20.1	8.6	
	12	1287,50	16906.5	-23.2	13.0	4.3	- 0	• 0	17.3	.16	5.4	578.8	.00	• 3	22.7	5	
	13	1287.47	16889.1	-17.4	14.4	4.4	. 3	. 3	18.8	.06	2.0	578.4	.18	8.7	12.1	-5.3	
	14.	1287.46	16883.3	-5.8	9.0	. 7	.0	.0	9.7	¥06	2.0	578.3	- 0.0	+0	11.7	. 5.9	
	15	1287.43	16866.0	-17.3	14.4	8	. 0	-0	15-2	-12	4.0	577.9	.00	.0	19.2	1.9	
	16	1287.42	16860.2	-5.8	8.0	1.9	.0	٠0	9,9	.13	4 4	577.8	-00	.0	14.3	8.5	
	17	1287.38	16837.0	-23.2	16.3	1.5	.0	0	17.8	+22	7.4	577.3	.00	.0	25.2	2.0	
	18	1287.35	16819.7	-17.3	14.1	1.0	0	.0	15.1	•20	6.7	576.9	400	• 0	21.8	4.5	
	19	1287.32	16802.3	-17.4	13.6	1.0	.0	.0	14.6	.18	6.1	576.5	.00	0	20.7	3.3	
	20		16790.7	-11.6	15.4	1.0	.0	-0	16.4	.23	7.7	576.3	. 400	.0	24-1	12.5	
	2.1	1207.24	1.72	22.2	10.0					3 - 4				_			
	21	1287.26	16767.5	-23.2	18-9	.7			19.6	.31	10.4	575.8	•33	9	30.0		
	23		16721.2	-23.1 -23.2	18.6	1.0	.0	•0	19.6	-32	10.7	575.3	.00	•0	30.3	7-2	
	24		16709.6	-11.6	16.6	1=0 1+0	• 0	.0	17.6	-16	5.4	574.8	, 00	٠0	23.0	2	
	25	1287.12		-23.1	15.3	1.0	.0	0	14.8 16.3	.27	9.0	574.5	-00	•0	23.8	12-2	
	43	1501115	10000*3	-23.1	19.5	140	. • •	.0	10.3	. 24	11.4	574.0	-00	.0	27.7	. 4.6	
	26		16657.5	-29-0	13.7	1.0	. 0	• 0	14.7	.36	12.0	573.4	•00	. 3	26.7	-2.3	
	27	1287.03	16634.4	-23.1	18.5	1.0	.0	.0 3	19.5	.30	10.0	572.9	-00	.0	29.5	6.4	
	28	1286.98	16605.7	-28.7	19.8	. 4.0	20	٥.	23.8	-24	8.0.		-00	.0	31-8	3.1	,
	29	1580.35.			19,9	3.9	.0	• 0	23.8	.23	7.7	571.5	.00	. 0	31.5	-2.5	
	30,	1286.86	16537.8	-33.9	19.6	4-0	.0	.0	23.6	.26	8.7	570.8	•00	• 0	32.3	-1.6	
									•							V V	

MONTHLY TOTALS --

SUMMARY: DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEASE

89.1

181.6

(AF)

89,1 105,4

-16,3

-119.9

^{*} STORAGE LAST DAY PREVIOUS MONTH ** FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

TABLE 1

MAY 1976 - .72

1010.8

42.0

						SUBJECT to			REVI	SION					
OF.	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR	PIPELN DIVER. (AF)	RELSE.	RELSE.	SPILLWAY DISCH. (AF)	DISCH.	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCF ACRES	PRCPT (IN)	PRCPT ON LK.	DAILY DUTFLUX (AF)	INDICATED INCLOW (AF)
 *		16537.8													
,	1286.83	16520.8	-17.0	17.8	3.9	.0	.0	21.7	.26	8.9	570.4	• 20	• 0	30.6	13.6
2		16486.8	-34.0	20.5	4.0	.0	• 0	24.5	.26	8.9	569.6	.00	• • • • • • • • • • • • • • • • • • • •	33.4	6
3	1286.72	16458.5	-28.3	16.6	3.9	.0	.0	20.5	.22	7.5	569.0	.00	.0-	28.0	3
4	1286.67	16430-2	-28.3	18.0	3.9	.0	.0	21.9	.27	9.2	558.4	.00	.0	31.1	2.8
5	1296.62	16401.9	-28.3	20.3	1.8	•0	•0	22.1	. 20	6.8	567.8	.00	· 0	28.9	.6
6	1286.58	16379.3	-22.6	16.1	1.7	.0	•0	17.8	.17	5.8	567.3	.00	.0	23.6	1.0
	1286.54	16356.6	-22.7	19.3	1.5	.0	• 0	20.8	.05	1.7	566.8	.00	-0	22.5	2
8	1286.49	16328.3	-28.3	18.5	1.5	• 0	.0	20.0	• 26	8.8	566.1	.00	• 0	28.8	. 5
9	1286.44	16300.0	-28.3	20.2	1.6	•0	•0	21.8	•29	9.8	565.5	.00	• 0	31.6	3.3
10	1286.38	16266.1	-33.9	19.5	1.6	• 0	•0	21.1	•25	8.5	564.8	•00	• 3	29.6	-4.3
11	1286.34		-22.7	19.8	1.6	.0	.0	21.4	.28	9.5	564.3	.00	.0	30.9	8.2
12	1286.28	16209.5	-33.9	19.8	1.5	• 0	.0	21.3	.44	14.9	563.5	.00	•)	36.2	2.3
13	1286.24	16186.8	-22.7	22.8	1.5	•0	•0	24.3	. 45	15.2	563.0	•00	•)	39.5	16.8
14	1286.18	16152.9	-33.9		(25.3) l.1	• 0	•0	26.4	. 45	15.2	562.3	.00	• 0	41.6	7.7
15	1286.10	16107.6	-45.3	26.1	1.2	•0	•0	27.3	-40	13.5	561.3	•00	-0	49.8	-4.5
16	1286.05	16079.3	-28.3	16.4	1.1	•0	•0	17.5	.38	12.8	560.6	• 22	.0	30.3	2.0
17	1286.00	16051.0	-28.3	21.3	1.3	• 0	•0	22.6	.25	8.4	560.0	•00	•0	31.0	2.7
18	1285.93	16012.2	-38.8	25.4	1.2	• 0	•0	26.6	.30	10.1	559.1	.00	• 0	36.7	-2.1
19	1285.86	15973.4	-38.8	23.6	3.8	•0	• 2	27.4	• 27	9.0	558.3	•00	• 3	36.4	-2.4
20	1285.80	15940.2	-33.2	18.8	3.9	•0	•0	22.7	.26	8.7	557.5	-00	•3	31.4	-1.8
21	1285.74	and the second s	-33.2	20.5	4.0	.0	• 0	24.5	.20	5.7	556.8	.00	• ?	31.2	-2.0
22	1285.68	15873.7	-33.3	21.5	3.9	• 0	•0	25.4	. 23	7.7	556.0	.00	.0	33.1	2
23	1285.62	15840.5	-33.2	18.0	4.0	• 0	•0	22.0	•26	8.7	555.3	.00	•0	39.7	-2.5
24	1285.55	15801.7	-38.8	25.8	3.9	.0	•0	29.7	.33	11.0	554.4	.00	•)	43.7	1.9
25	1285.48	15762.9	-38.8	25.7	4.0	• 0	.9	29.7	• 22	7.3	553.5	•00	• 0	37.0	-1.8
26		15729.7	-33.2	25.6	.4	.0	.0	26.0	.27	9.0	552.8	.00	•0	35.0	1.8
27	1285.36	15696.4	-33.3	26.4	•4	-0	•0	26.8	.27	8.9	552.0	•00	•)	35.7	2.4
28	1285.30		-33.2	18.7	3	.0	•0	19.0	.42	13.9	551.3	.00	. 0	32.9	
29	1285.24		-33.2	22.5	- 8	• 0	•0	23.3	.27	8.9	550.5	.00	• • • •	32.2	-1.0
3-0	1285.18	15596.7	-33.3	19.4	•7	•0	•9	20.1	• 26	8.6	549.8	•00	• 0	28.7	-4-6
31	1285.13	15569.0	-27.7	20.3	. 8	.0	•0	21.1	.29	9.6	549.1	.00	.0	30.7	3.0

^{*} STORAGE LAST DAY PREVIOUS MONTH ** FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

-968.8

MONTHLY TOTALS--

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

717.3

(AF) 66.8 42.0 24.8 -95.1 **

SUBJECT to REVISION

TABLE 1

JUNE 1976 - .73

,															4	
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	IN STOR	PIPELN DIVER. [AF]		OTHER RELSE. (AF)		TBTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		15569.0				,										
i.	1285.07	15535.8	-33.2	17.2	7	^		17.0			*				•	\$
2	1285.01	15502.5	-33.2	19.1	•7 •7	•0	.0 .0	17.9 19.8	•32 •39	10.7	548.4	.00	• 0	28.6	-4.6	_
3	1284.95	15470.0	-32.5	23.4	.7	0	.0	24.1	•36	13.0	547.6 546.9	-00	• 0	32.8	7.5	
4	1284.89	15437.5	-32.5	23.1		.0	•0	23.8	.27	9.0	546.1	.00 .00	0.	36.1 32.8	.3.6	
5	1284.82	15399.6	-37.9	21.4	7	. Ó	-0	22.1	.35	11.6	545.3	•03	. 0		-4.2	,
6	1284.75	15341 9	-37.8	20.6	. 7	• 0		21. 2								
7	1284.69		-32.5	22.4	7	.0	.0	21.3 23.1	• 26	8.6		-00	• 0	29.9	-7.9	
8	1284.63	15296.8	-32.5	21.8	7	. 3	-0	22.5	• 2·8 • 30	9.3 9.9	543.6 542.9	•00	• 0	32.4	1	
_		15264.4	-32.4	21.8	.7	.0	.0	22-5	•24	7.9	542.1	.00	• 0	32.4	1	
10	1284.52		-27.1	21.6	.7	-0	•0	22.3	.18	5.9	541.5	-05	2.3	30.4 25.9	-2.0	
	.:		1			•	• •		***	247	247.63	•03	2.3	6247	1 - 4	,
11	1284.45		-37.8	22.7	.7	* O	• 0	23.4	. 24	7.9	540.6	- 00	. 0	31.3	-6.5	
12	1284.39		-32.5	19.7	.7	0	.0	20,4	-25	8.2	539.9	-00	- 0	28.6	-3.9	
13		15134.5		19.9	<u>.7</u>	0	+ 0	20.6	.25	8.2	539.1	.00	. 0	28.8	-3.7	
. 14		15107.5	- ~27.0	20.6	•7	-0	. 0	21.3	•25	8.2	538.5	. QQ ·	٠0	29.5	2.5	
15	1.284.23	15080.4	-27.1	19.6	.7	. 0	•0	20.3	+3,1	10.1	537.9	.00	- 0	30.4	3 - 3	
16	1284.17	15048.0	-32.4	. 23.4		0	•0	24.1	.39	12.7	537.1	.00	. 0	36.8	4 4 4	
17	1284.10	15010.1	-37.9	26.4	• 7	• 0	.0	27.1	.41	13.4	536.3	.00	.0	40.5	2.6	
18	1284.03	14972.2	-37.9	25.6	. 7	.0	-0	26.3	.38	12-4	535.4	.00	• 0	38.7	8	
19	1283.96	14934.8	-37.4	26.3	.7	.0	-Ö-	27.0	-35	11.4	534.5	-90	• 0	38.4	1.0	
- 20	1283-90	14903.1	-31.7	24.5	.7	-0	• 0	25.2	.30	9.7	533.8	.00	.0	34.49	3.2	
21	1283.83	14866.1	-37.0	24.0	.7		0	24.7	.32	10.4	532.9	.00	.0	35.1	-1.9	
22		14823.8	-42.3	25.1	• 7	.0	0	25.8	.34	11.0	531.9	.00	.0	36.8	5.5	
23	1283.69	14792.0	-31.8	26.2	5	.0	•0	26.7	.34		531.1	.00	.0	37.7	5.9	
. 24	1283.63	14760.3	-31.7	25.2	•5	.0	. 0	25.7	.51	16.5	530.4	.00	•0	42.2	10.5	
25	1283.57	14728.5	-31.8	25.5	.5	• 0	.0	26.0	-55	17.7	529-6	.00	.0	43.7	11.9	
26	1283.50	14691.5	-37.0	27.5	• 5	.0	•0	28.0	λο.	15 4	630 0		-			
27	1283.47		-15.9	5.6	-5	.0	•0	6.1	-48 57	15.4	528.8	-00	• 0	43.4	6-4	
	1283.45		-10.5	-0	• 5	.0	0		-57	18.3	528.4	+03	-0	24.4	8.5	
. 29	1283.41		-21.2	.0	.5	. 0	- D	. •5 •5	•53 •56	17.0	528.1	* DQ	• 0	17.5	7-0	
-	1283.38		-15.9	•0	.5	•0	.0	•5	.37	18.0	527-6 527-3	-00	. • 0	18.5	-2.7	
			7.	4.0	• • •	•0	•0	45	• 21	1143	221.3	.00	.0	12.4	-3.5	

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW

-.0 619.6 10.65

MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEAS

19.4

(AF) 19.4 23.6 - 4.2 -99.3 ** 2.3

964.6

23.6

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUBJECT to REVISIO.

TABLE 1

JULY 1976 PAN COEF = .75

						,	, , ,						L 1000 C		
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	DNSTRM RELSE. (AF)	OTHER RELSE- (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
***		14628.0				-									
	1000,00	2.4.4.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4			1000		: ' ~			14					
Ī	1283:33	14601.6	-26-4	10.6	- 5	.0	• 0	11.1	-42	13.8		.00	.0	24.9	-1.5
2	1283.29	14580.4	-21.2	9.4	- 5	0	-0	9.9	-35	11.5	526.1	00	0	.21.4	•2
3	1283.24	14554.0	-26.4	11.4	. 5.	. 0	• 0	11.9	+34	11.2	525-5	.00	. 0	23.1	-3.3
4	1283.22	14543.4	-10.6	.0	. •5	• 0	•0	5	-33	10.8	525.3	00	0	11.3	.7
5	1283.20	14532-8	-10.6.	₄ .0	- 5	-0	• 0	4 5	-34	11.2	525-0	.00	.0	11.7	1.1
6.	1283.18	14522.2	-10.6	-0		.0	. 0	.5	- 45	14.8	524.8	.00	0	15,3	4.7
7	1283.16	14511.6	-10.6	+0	. 5	.0	• 0	. • 5	+40	13.1	524-5	00	.0	13.6	3.0
8 -	1283.13	14495.8	-15.8	-0	.5	- 0	. • 0	•5	- 3.5	11.5	524-1	.00	-0	12.0	-3.8
9	1283.11	14485.2	-10.6	. 0	5	.0	0	5	-41	13.4	523.9	00	. 0	13.9	3.3
10 .	1283.10	14479.9	-5.3	• O	- 5	• 0	.0	• 5.	-41	13.4	523.8	.00	. 0	13.9	8-6
11.	1283.08	14469.3	-10-6	.0	.5	.0	.0	- 5	.43	14-1	523.5	.00	.0	14.6	4.0
12	1283.06	14458.7	-10.6	.0	5	0	0	5	- 31.	. 10.1	523.3	.00	0	10.6	.0.
13	1283.03	14442.9	-15.8	0.	.5	20		. 5	.40	13.1	522.9	.00	-0	13.6	-2.2
14	1282.99	14421.8	-21.1	9.6	.5	0	-0	19.1	31	10.1	522.4	-00	.0	20.2	9
15	1282.94	14396.0	-25.8	9.9	-2	. 0	0	10.1	+29	9.5	521.8	.00	.0	19.6	-6.2
16-	1282.90	14375.4	-20.6	10-3	. 2	-0	0	10.5	.27	8.8	521.3	.00	.0	19.3	41.3
17	1282.87	14359.9	-15.5	2.6	.1	0	0	2.7	.31	10.1	520.9	.00	. 0	12.8	-2.7
18	1282.85	14349.6	-10.3	20	.1	.0	-0	1	.30	9.8	520.6	.00	.0	9.9	4
19	1282483	14339.3	-10.3	•0	.0	0	-0.	-0	30	9.8	520.4	00	.0	9.8	5
20.		14329.0	-10.3	.0	.0	.0	.0	• 0	-32	10.4	520.1	.00	.0	10.4	.1
21	1282.78	14313.5	-15.5	.0	.3	.0	.0	•3	.38	12.3	519.8	.00	.0	12.6	-2.9
22	1282.76	14303.2	-10.3	0	11.		.0	-1	38	12.3	519-5	-00	.0	12.4	2.1
23	1282.74	14292.8	-10.4	.0	.0	.0	.0	.0	.33	10.7	519.3	.00	- 0	10.7	3
24	1282.71	14277.4	-15.4	-0	.0	.0		0	.37	12.0	518.9	.00	0	12.0	-3.4
	1282.69	14267.0	-10-4	.0	.0	.0	. 0	.0	-44	14.3	518.6	-00	.0	14.3	3.9
26	1282.66	14251-6	-15.4	-0			• 0		62	. 12 4	510 3	00		15 1	- 2
	1282.64	14241.2	-10.4	-0	.0	0	. 0	0 0	.42	13.6	518.3 518.0	-00	• 0	13.6	-1.8
28	1282.60	14220.6	-20.6	7.9	. 0	.0	0	7.9	-42	13.6	517.5	00	-0	14.2	3.8
29	1282.56	14200.0	-20.6	10.4	.0	.0	. 0	10.4	-42	11.6	517-0	-00	.0	21.5	1.4
30	1282.51		-25.8	9-9	0	.0	0	9.9	.39	12.6	516-4	-00	.0	22.5	
	2505071	7471446	2000	7.9 7			.0	7.7	. 437	14.0	21044	- 01		22.3	-3.3
31	1282,48	14158.7	-15.5	. 3.0	0	.0	40	. 3.0	.31	10.0	516.0	00	.0	13.0	-2.5

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

103.0 11.28

367.7

(AF)

8.0

1.4

- 92.7 **

^{**} FOR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW SHOULD HAVE BEEN RELEASED.
FOR PERIOD BEGINNING JULY 22, 1976,
INFLOW ERRONEOUSLY ADDED TO STORAGE.

SUBJECT to REVISION

TABLE

AUGUST 1976 PAN COEF = .80

_	0F 10N	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
	*		14158.7			- .						************				
	1	1282.46	14148.4	-10.3	•0	-0	.0	0		.24	8.3	515.8	.00	.0	8.3	-2.0
	2		14138.0	-10.4	-0	•0	.0	•0	•0	.19	6.5	545.5	.00	0	. 6.5	-3.9
	3		14127.7	-10.3	•0	.0	-0		0	-24	8.2	515.3	.00	-0	8.2	-2.1
	4	1282.41	14122.6	-5.1	0	-0	.0				7.9	515.1	-00	0		2.8
	5		14112.2	-10.4	. 0	•0	•0		.0	. 25	8.6	514.9	.00	•0		-1.8
	6	1282-37	14101.9	-10.3	•0	.0			0	.26	8.9	514.6	.00	-0	8.9	-1.4
	7		14096.8	-5.1	-0	0	.0		•0	.32	11.0	514.5	-00	.0	11.0	5.9
	8		14.086.4	-10.4	-5	-0	.0	T T,	.0	.29	9.9	514.3	.00	.0		5
	ğ		14076.1	-10.3	-0		•0			.29	9.9	514.0	.00	.0	9.9	4
	10		14065.8	-10.3	-0	.0	.0		•0	.33	11.3	513.8	.00	.0	11.3	1.0
						,,,,	•••				1110				111.5	
	I 1		14045.2	-20.6	8.6	.0	- 0	.0	8.6	.37	12.7	513.3	-00	0	21.3	.7
	12	1282 22		20.7	10.1	.0	.0	.0	10-1	32	10.9	512.8	200	.0	21.0	.3
4,	13	1282.18	14003.9	-20.6	9.9	.0	.0	.0	9.9	•26	8.9	512.3	.00	.0	18.8	-1.8
-0.2	14		13983.2	-20.7	9.0	-0	.0	0	9.0	. +25	8.5	511.8	.00	0	17.5	-3.2
	15	1282-11	13967.8	-15-4	1.5	.0	.0	. 0.	1.5	•25	8.5	511.4	-00	.0	10.0	-5.4
	16	1282.11	13967-8		.0	. 0	.0	.0	.0	00	0	511.4	.08	3.4	-3.4	-3.4
	17		13957.4	-10.4	0	.0	.0			-28	9.5	511.1	-00		9.5	
	18		13936.8	-20.6	12.8	.0	.0			.17		510.6	.02	9	17.7	-2.9
	19		13906.0	-30.8	19.7	.0				.20	6.8	509.9	-06	2.5	24.0	-6.8
	20		13942.0	36.0	- 0	.0	. 0			-00		510.8	.88	37.5	-37.5	
	20	100000	237,1240									31.040	. 00	3107	-5145.	
	21	1282.05	13936-8	-5.2	- 0	.0	.0	.0	.0	.20	6.8	510.6	.00	-0	6.8	1.6
	22	1282.04	13931.6	-5.2	-0	.0	.0	.0	. 01	23	7.8	510.5	.00	.0	7.8	2.6
	23	1282.03	13926.5	-5-1	.0.	• 0	.0	.0	. +0	.20	6.8	510.4	.00	.0	6.8	1.7
	24	1282.02	13921.3	-5.2	.0	.0	0	.0	0 .	.27	9.2	510.3	00	.0	9.2	4.0
	25	1282.00	13911-0	-10.3	•0	.0	.0	.0	. 0	-31	10.5	510.0	.00	• 0	10.5	- 2
	26	1281,98	13900.9	-10-1	.0	. 0	.0		 .0	.30	10.2	509.8	-00	.0	10.2	-1
	27	1281.96	13890.8	-10.1	0	0.	0		0	-32	10.9		.00	.0	10.9	. 8
	28	1281.95		-5.0	• 0	. 0	.0		.0	-32	10.9	509.4	.00	.0	10.9	5.9
	29	1281.93	13875.7.	-10.1	.0	.0	.0		.0	.34	11.5	509.2	200	.0	11.5	1.4
	_	1281.92		-5.0	.0	-0	.0		*·O	.34	11.5	509.0	.00	.0	11.5	6.5
		100				5				19.7	- W-a.7					
	31	1281.90	13860.6	-10.1	÷0	.0	.0			-38	12.9	508.8	-00	.0	12.9	2.8

MONTHLY TOTALS--

-298.1

71.6

SUMMARY: (AF)
DOWNSTREAM RELEASE Ø
INDICATED INFLOW 0.3
MONTHLY EXCESS RELEASE -0.3
ACCUMULATED EXCESS RELEASE -93.0 **

71.6

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FGR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW SHOULD HAVE BEEN RELEASED,
FOR PERIOD BEGINNING JULY 22, 1976,
INFLOW ERRONEOUSLY ADDED TO STORAGE.

RGM001-R001

SALINAS RESERVOIR

SUBJECT

TABLE 1

PAN COEF = .72

							i					٠,		100		
DAY OF	_	LAKE	CHANGE IN STOR	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPT	DAILY	INDICATED	
MOM		STORAGE (AF)	(AF)	DIVER.	RELSE.	RELSE.	DISCH	DISCH.	(IN)	EVAP	SURFCE	(IN)	(AF)	OUTFLUX (AF)	INFLOW (AF)	No.
											AURES		- my	****	1417	
*		13860.6									51-2-100		e nomes s		111	
					,			,		7.075.64					Se e e	353
1		13845.5	-15-1	+0	•0	.0		.0	-41	12.5	508.4	.00	0	12.5	-2.6	
2		13820.3	-25:2	10-4	0	• 0	.0	. 10 -4	-45	13.7	507.8	.00	0	24.1	-1.1	2.00
3		13800.1	-20.2	9.5	.0	.0	.0	9.5	35	10.7	507.4	.00	.0	20.2	.0	
4		13785.0	-15.1	0	•0	0		-0	33	10-0	507.0	-00	• 0.	10.0	-5.1	
5	1281.73	13774.9	-10-1	3.7	.0	. 0	.0	3.7	.32	9.7	506.8	.00	-0:	13.4	3.3	
6	1281.71	13764.8	-10-1	.0	.0	- 0	• 0	» Q	.22	6.7	506.5	.00	. 0	6.7	-3.4	All y
7		13759.8		. •0	/ -0	.0		0	-21	6.4	506.4	.00	0	6.4	1-4	
ė		13754.8	-5.0	.0	.0	•0	•0	.0	.33	10.0	506.3	.00	.0	10.0	5.0	
9		13744.7	-10.1	.0	-0	-0		0	.35	10.6	506.0	-00	0	10.6	.5	
10	3"	13739.6	-5-1	• 0	.0	.0		.0	.15	4.6	505.9	.08	3.4	1.2	~3.9	*****
		,	, ,	2,0			, ,				,,,,,,,		9,18			
11	1281.79	13805.2	65.6	.0	.0	.0	.0	.0	-00	0	507.5	1.45	61.3	-61.3	4.3.	
. 12	1281,79	13805.2	4 0.	• 0	.0	.0	.0	.0	.15	4.6	507.5	.00	.0	4.6	4.6	. 30
13	1281.78	13800.1	5-1	.0	-0	. 0	.0	.0	.22	6.7	507.4	. 0.0	.0	6.7	1.6	-
14	1281.77	13795.1	-5.0	€.0		0	0	0	.23	7.0	507.2	.00	.0	7.0	2.0	ngi
15	1281.76	13790.0	-5-1	-0	.0	.0	0	.0	. 23	7.0	507.1	.00	.0	7.0	1.9	
											8	1 072				. 17-5
16		13780.0	-10.0	-0	,	• 0		•0	.19	5.8	506.9	-00	.0	5.8	-4.2	1
17	,	13769.9	-10.1	0	0	.0	•0	-0	-12	3.6	506.6	.00	0	3.6	-6 + 5	
	1281.71	13764.8	-5.1	. = 0	-0	•0		-0	-19	5.8	506.5	-00	.0	5.8	.7	10.1
19		13759.8	-5.0	~ - 0	0	. •0		-0	-19	5.8	506.4	.00	-0	5.8	. 8	159
20	1281.68	13749.7	-10-1	-0	•0.	0	-0	.0	-16	4.9	506.2	-00	- 0	4.9	-5.2	. 7
21	1281.66	13739.6	-10-1	. 0	.0	•0	.0	.0	.10	3.0	505.9	.00	. 0	3.0	-7.1	-
22	1281.65	13734.6	-5.0	•0	0	0		-0	.22	6.7	505.8	.00	0	6.7	1.7	300
23	1281.64	13729.6	-5.0	.0	. 0	.0		. 0	. 24	7.3	505.7	.00	.0	7.3	2.3	
24	1281.63	13724.5	-5.1	-0	-0	.0		0	.18	5.5	505.6	. 00	-0	5.5	4	
25	1281.60	13709.4	-15.1	9.1	0	• 0	0	9.1	.17	5.2	505.2	.00	.0	14.3	8	E 55
		39262 6	1.5				_									
26		13694.3	-15.1	9.8	•0,	.0		9.8	-15	4.5	504.8	-00	0	14.3	* . 8	
27		13679.2	-15.1	9.9	•0.	• 0		9.9	. 13	3.9	504.5	-00	.0	13.8	-1.3	- 179
28 29		13674.1	-5.1 131.1	•0	-0	.0		-0	.11	3.3	504-4	2.81	118-8	3.3	-1-8	100
	1281.80	13810.2	5.0	0	•0	.0		.0	.10	3.0	507.6	.02	.8	-118.8	12.3	
30	1201.80	13010.5	9.40	•.0	•0	• 0	40		. 10	3.0	301.0	. 02	+0	2.2	7-2	
						÷			·							

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

-50-4

52.4

SUMMARY: DOWNSTREAM RELEASE

INDICATED INFLOW MONTHLY EXCESS RELEASE ACCUMULATED EXCESS RELEASE

(AF) Ø 6,2 - 6.2

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW SHOULD HAVE BEEN RELEASED. FOR PERIOD BEGINNING JULY 22, 1976, INFLOW ERRONEOUSLY ADDED TO STORAGE.

SUBJECT to REVISION

TABLE 2

OCTOBER 1976 PAN COEF = .86

. 3.2

(AF)

0.0

3.2

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRN RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		12668.5														=11
1	1281.72	12664.0	-4.5	.0	- 0	.0	. •.0	.0	-03	.9	439.6	-00	.0	9	-3.6	
2	1281.73	12668.5	4.5	40	.0	- 0	• 0	•0	.07	2.2	439.8	.09	. 3.3	-1.1	3.4	
3	1281.72	12664-0	-4.5	.0	.0	.0	÷0	•0	+07	2.2	439.6	.00	0	2.2	-2.3	
4	1281.71	12659.5	-4.5	.0	.0	.0	_0	• 0	.08	2.5	439.5	.00	.0	2.5	-2.0	
5	1281.71	12659-5	-0	•0	.0	0	•0	. 0	- 23	7.2	439.5	00	÷0	7.2	7.2	
. 6	1281.71	12659.5	. 0	.0	.0	.0	.0	.0	.15	4.7	439,5	-00	.0	4.7	4.7	
7	1281.71	12659.5	.0	.0	.0	-0	. ∙0]	-0	-17	5.4	439.5	-00	.0	5.4	5.4	
8	12813 70	12655.0	-4.5	•0	. 0	· • 0	.0	.0	.16	5.0	439.4	.00	.0	5.0	÷5 ·	
9	1281.68	12646.0	-9.0	₽ 0	. 0 .	-0	.0	.0	-20	6.3	439.2	.00	» O	6.3	-2.7	
10	1281.68	12646.0	۵0 .	• 0	.0	0	.0	•0	-21	6.6	439.2	-00	-0	6.6	6.6	
iı	1281.67	12641.5	-4.5	.0	-0	.0	-0	.0	.21	6.6	439.0	.00	.0	6.6	2.1	-
a 12	1281.65	12632.5	-9.0	.0	-0	.0	40	.0	-18	5.7	438.8	.00	.0	5.7	-3.3	-
13	1281.64	12628.0	-4.5	• 2	.0	.0	0	+2	.19	6.0	438.7	.00	-0	6.2	1.7	
14	1281-64	12628.0	.0	.0	-0	.0	.0	-0	-21	6.6	438.7	.00	.0	6.6	6.6	
15	1281.63	12623.5	-4.5	•0	.0	.0	. 0	.0	- 22	. 6.9	438.6	-00	.0	6.9	2.4	
16	1281.61	12614.5	-9-0	•0	•0	.0	.0	0	.18	5.7	438.3	.00	.0	5.7	-3.3	
17	1281.60	12610.0	-4.5	.0	0	.0	• 0	0	.13	4.1		.00	-0	4.1	=.4	
18	1281.59	12605.5	-4.5	- 0	40	-0	.0	.0	.07	2.2.	438.1	-00	.0	2.2	-2.3	
19	1281.57	12596.5	-9.0	•0	•0	- 0	.0	-0	.14	4.4	437.8	.00	.0	4.4	-4.6	
20	1281.57	12596.5	•0	.0	.0	.0	.0	.0	.09	2.8	437.8	-00	.0	2.8	2.8	
21	1281.56	12592.0	-4.5	.0	0	.0	.0	.0	-06	1.9	437.7	-00		1.9	-2.6	A S
22	1281.56	12592.0	-0	• 0	-0	- 0	• O·	• 0	-10	3.1	437.7	.00	.0	3.1	3.1	CV.
23	1281.56	12592.0	.0	•0	0	.0	.0	-0	. +0.3	.9	437.7	.05	1.8	9	=-9	35
24	1281-56	12592.0	-0	- 0	.0	+0	.0	.0	- 05	1.6	437.7	-00	.0	1.6	1.6	
25	1281.55	12587.5	-4.5	.0	•0	.0	.0	. : •0	- 07	* 2.2	437.6	•00	• 0	. 2.2	-2.3	
26	1281.53	12578.5	-9-0	•0	.0	0	.0	.0	.13	4-1	437.4	.00	.0	4-1	-4.9	
27	1281.51	12569.5	-9-0	0	-0	• 0	-0	0	-17	5.3	43701	.00	. 0	5.3	-3.7	
28	1281.50	12565.0	-4.5	.0	-0	0	• 0	•0	-18	5.6	437.0	-00	.0	5.6	1.1	
29. 30	1281-49	12560.5	~4.5.	-0	• 0 • 0	-0	• 0	.0	.17	5.3	436.9	+00	• 0	5.3	. 8	
30	1281.47	15331 *3	-9.0	•0	- 0	.0	• 0	. 0	. 10	3.1	436.6	.00	.0	3.1	-5.9	
31	1281-46	12547.0	-4.5	٠0	.0	٥.	-0	-0	08	2.5	436.5	÷00	0	2.5	-2.0	

* STORAGE LAST DAY PREVIOUS MONTH

-121.5

MONTHLY TOTALS --

CAPACITIES REVISED BEGINNING OCTOBER 1, 1976, DUE TO RECENT SURVEY BY U.S.G.S.

** FOR PERIOD BEGINNING MAY 22, 1975,
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITE NACIMIENTO RIVER;
SURFACE INFLOW SHOULD HAVE BEEN RELEASED.
FOR PERIOD BEGINNING JULY 22, 1976,
INFLOW ERRONEOUSLY ADDED TO STORAGE.

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

SUBJECT to REVISION

TABLE 2

NOVEMBER 1976 PAN COEF = .75

332.1

19.5

23.9

				*			*		-1	•				,		٠.
DAY OF MON	LAKE ELEV. (FT)	LAKÉ STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPI (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	,
*		12547.0												1		
1	1281.46	12547.0	.0	0	0	.0		"Q·	-10	2.7	436.5	-00	0	2.7	2.7	
2	1281.45	12542.5	-4.5	.0.	0	. 0	0	0	.11	3.0	436.4	-00	0	3.0	-1-5	
3	1281.44	12538.0	-4.5	0	-0	.0	.0	-0	.12	3.3	436.3	-00	.0	3.3	-1.2	
4	1281.43	12533.5	-4-5	-0	0	.0	-0	` ' •0"	.13	3.5	436.2	.00	Physical Control 18	3.5	-1-0	7
, 5	1281.42	12529.0	-4.5	. Q	. 0	. +0	. 0	•0	•20	5.5	436.0	•00	-0	5.5	1.0	
6	1281.41	12524.5	-4-5	-0	.0	0	-0	.0	.20	5.4	435.9	-00	.0	5.4	.9	
7	1281.40	12520.0	-4.5	•0	- 0		0	•0	.18	4-9	435.8	00	0	4.9	.4	
8	1281.40	12520.0	• 0	· •0	. Ω΄	. 0	.0	•0	.14	. 3.8	435.8	-00	.0	3.8	3.8	
9	1281.39	12515.5	-4.5	-0	-0	.0	• 8	•0	± 0.9	2.5	435.7	-00	-0	2.5	-2.0	
10	1281.36	12502.0	-13.5	16.2	- +0	0	. 0	16.2	.11	. 3.0	435.3	-00	.0	19.2	5.7	
11	1281.32	12484.0	-18.0	14.9	.0	.0	-0	14.9	.12	3.3	434.8	.00	0	18.2	.2	
12	1281.33	12488.5	4.5	15.8	-0	-0	-0	15.8	.00	.0	435.0	-54	19.6	-3.8	• T	
* 13	1281.29	12470.5	-18.0	11.6	0	.0	- 0	11.6	.09	2.4	434.5	-00	.0	14-0	-4.0	
14	1281.26	12457.0	-13.5	14.9	-0	-0	0	14.9	.01	. 3	434.1	. E0	3.6	11.6	-1.9	
15	1281.24	12448-0	-9.0	8.8	O.	•0	.0	8.8	-02	.5	433.9	-02	•7	8.6	4	
16	1281.21	12434.5	~13.5	10.1	.0	.0	-0	10.1	.09	2.4	433.5	-00	. 0	12.5	-1-0	Ì
17	1281.19	12425.5	-9.0	10-1	. 0	-0	-0	10.1	-06	1.6	433.3	.00	.0	11.7	2.7	
18	1281.17	12416.5	-9.0	15.9	.0	• 0	-0	15.9	-05	1.4	433.0	.00	. 0	17.3	8.3	
19	1281.14	12403.0	-13.5	16.6	0	. 0	.0	16.6	-11	3.0	432.7	-00	.0	19.6	6.1	
20	1281.10	12385.0	-18-0	16.1	• 0	. '' '*0	•0	16.1	-10	2.7	432.2	-00	.0	18.8	. 8	
21	1281.06	12367.0	-18.0	12.8	0	0	• 0	12.8	.06	1.6	431.7	-00		14.4	-3.6	
22	1281.04	12358.0	-9.0	10.1	.0		.0	10.1	.04		431.5	.00	.0	11.2	2.2	
23	1281.01	12344.5	-13.5	9.9	.0		.0	9.9	.06	1.6	431.1	.00	.0	11.5	-2.0	
24	1280.97	12326.8	-17.7	20.4	. 0	-0	.0	20.4	.05	1.3	430.7	.00	•0	21.7	4.0	
25	1280.93	12309.2	-17-6	16.0	0	0	0	16.8	.08	- 2-2		.00		19.0	1.4	
26	1280.87	12282.8	-26.4	17.1	1.2	.0	-0	18.3	.08	2.1	429.6	-00	-0	20-4	-6.0	
27	1280.83		-17.6	9.0	1.2	.9	. 0	10.2	. 07	1.9	429.1	.00	• 0	12.1	-5.5	
28	1280.81	12256.4	-8.8	9.9	1.2	0	.0	11.1	.07	1.9	428.9	-00	-0	13.0	4.2.	
29	1280.78	12243-2	-13.2	10-7	1.2	-0	.0	11.9	- 09	2.4	428.6	.00	-0	14.3	1-1	
30	1280.76	12234.4	8.8	9.1	1-0	.0	.0	10.1	.08	2.1	428.4	00	•0	12.2	3.4	
	~-~~									<u>.</u>	·					

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

** FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW SHOULD HAVE BEEN RELEASED. FOR PERIOD BEGINNING JULY 22, 1976, INFLOW ERRONEOUSLY ADDED TO STORAGE.

-312.6

276.8

5.8

SUMMARY:

DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

282.6

2.71

(AF) 5.8 19.5 -13.7 -116.1**

RGM001-R001.

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 2

DECEMBER 1976 PAN COEF = .64

DAY OF MON	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF).	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
*		12234.4													
. 1	1280.71	12212.4	-22.0	15.6	1.1	.0	-0:	16.7	-07	1.6	427.8	.00	.0	18.3	-3.7
. 2	1280.66	12190.4	-22-0	17.7	1.0	-0	.0	18.7	.07	1.6	427.3	.00	.0	20.3	-1.7
3	1280.64	12181.6	-8-8	14.8	1.1	0	-0	15.9	-07	1.6	427:0	.00	.0	17.5	8.7
4.	1280.60		-17.6	16.2	1.0	+0	-0	17.2	.06	1.4	426.6	-00	.0	18.6	1.0
5	1280.56	12146.4	-17.6	9.3	1.1	• 0	. •0	10-4	.07	1.6	426, Z	-00	-0	12.0	-5.6
	1280.54		-8.8	10.3	1.0	-0	-0	11.3	408		425.9	.00	-0	13.1	4.3
7	1280.51	12124.4	-13.2	16.2	1.1	÷0	- 0	17.3	. 10	2-3	425.6	.00	-0	19.6	6.4
8	1280-47	12106.8	717.6	16.7	1.0	•0	•0	17.7	•Q9	2.0	425-2	.00	-0	19.7	2.1
9	1280-41	12080.4	-26.4	23.2	1.1	.0	-0	24.3	.09	2.0	424.5	.00	.0	26.3	1
10	1280.36	12058.4	-22.0	20.3	- 1.0	0	• 0	21.3	-09	. 2.0	424.0	.00	-0	23.3	1.3
11			-22.0	19-6	1.1	0	-0	20.7	.08	4.8		.00	.0	22.5	.5
15		12014.4	-22.0	16.8	6.7	∵0	0	23.5	.08	1.8	422.9	-00	.0	25.3	3.3
13	1280-22	11996.8	-17.6	. 16.2	7.8	0	+0	24.0	- 09	2.0	422.4	.00	0	26.0	8.4
14	1280.18	11979.2	-17.6	9.9	7.7	- 0	-0,	176	.09	2.0	422.0	.00	.0	19.6	2.0
15	1280-13	11957.2	-22.0	9.8	7.8	•0	•0	17.6	.09	2.0	421.4	-00	-0	19.6	-2.4
16		11930.8	-26.4	20.5	7.7	.0	_0	28.2	.09	2.0		-00	.0	30-2	3.8
17	1280.07	11930.8	•0	3.2	1.2	.0	- 0	4-4	-09	2.0	420.8	-00	.0	6.4	6.4
18	1280.06	11926.4	-4.4	•0	• O	. 0	-0	-0	-08		420.7	.00	-0	1.8	-2.6
19	1280.05	11922.0	-4.4	•0	• 0	• 0	-0		-12	2.7		-00	. 0	2.7	-1.7
20	1280.05	11922.0	•0	. 0	* D	0	-0	. •0	.07	1.6	420.6	-00	.0	1.6	1.6
21		11922.0	•0	•0	.0	0	• 0	.0	.08		420.6	.00	-0	1.8	1.8
22		11926.4	4.4	. 0	<u>.</u> 0	-0	-0	0	•09	2.0	420.7	.00	+0	2.0	, 6.4
23	1280.05	11922.0	-4.4	-0	0	-0	• 0	•0	-09	2.0	420.6	-00	.0	2.0	
24	1280.05	11922.0	-0	.0	•0	40	.0	. • 0	-06		420.6	.00	0	1-3	1.3
25	1280.05	11922.0	•0	• 0	•0	.0	, •0	-0	•05	- 1.1	420.6	•00	+0	1.1	1.1
26	1280.05	11922.0	-0	-0	.0	.0	• 0	.0	-06	1.3		.00	.0	1.3	1.3
27	1280.05	11922.0	-0	• 0	•0	.0	• 0	- 0	.05	1.1	420.6	-00	.0	1.1	1.1
28	1280.05	11922.0	•0	• 0	+0	•0	•Q.	-0	-09	2.0	420.6	.00	.0	2.0	2.0
29	1280.05	11922-0	-0	-0	.0	.0	-0	+0	-09	2.0	420-6	.00	21 0	2.0	2.0
4	1280.11		26.4	•0	•0	• 0	-0	-0	05	1.1	421.2	-61	21.4	-20.3	6.1
31	1280.22	11996.8	48-4	.0	-0	.0	• 0	•0	-00	.0	422.4	.98	34.5	-34.5	13.9

MONTHLY TOTALS ---

-237.6

50.5

SUMMARY: (AF)

DOWNSTREAM RELEASE 50.5

INDICATED INFLOW 66.6

MONTHLY EXCESS RELEASE -16.1

ACCUMULATED EXCESS RELEASE -132.2**

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW SHOULD HAVE BEEN RELEASED. FOR PERIOD BEGINNING JULY 22, 1976, INFLOW ERRONEOUSLY ADDED TO STORAGE.

REPORT * * *

RGM001-R001

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 2

JANUARY 1977 PAN COEF = .61

309.1

212-3

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR [AF]	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
. *		11996.8				. .										
1	1280.23	12001.2	4.4 •	-0	1.3	.0	.0	1.3	.04	•9	422.5	.07	2.5	3	4.1	
2	1280-27	12018.8	17.6	- 0	1.2	.0	•0	1.2	+04	. 9	423-0	-14	4.9	-2.8	14.8	
3	1280.43	12089.2	70.4	.0	1.3	-0	-0	1.3	.00	-0	424.7	1.15	40.7	439.4	31.0	
4	1280.45	12098.0	8 - 8	-0.	1.2	+0	•0 1	1.2	- 05	1.1	425.0	.00	· •0,	2.3	11.1	
5	1280.46	12102.4	4.4	-0	12.1	.0	0	12+1	06	1.3	425-1	-00	-0	13.4	17.8	
6	1280.48	12111.2	8.8	.0	12.1	.Ó	~ 0	12.1	-00	40	425.3	. 29	10.3	1.8	10.6	111
7	1280-49	12115-6	4-4	-0	12-1	-0	0	12.1	-02	. 4	425.4	.15	5.3	7.2	11-6	
8	1280.46	12102.4	-13.2	-0	12.1	- 0	0	12-1	+03	+.6	425.1	-00	- O	.12.7	,5	1157
9	1280.44	12093.6	-8.8	-0	12-1	-0	. 0	12.1	• 03	6	424.8	.00	• 0	12.7	3.9	RH3
10	1280.42	12084.8	-8.8	-0	12.1	•0	-0	12.1	-03	¥6	424-6	•00	-0	12.7	3.9	
11		12076.0	-8-8	.0	12.1	. 0	÷0	12.1	-03	+6	424.4	+00	+0	12.7	3.9	
12	1280.39	12071-6	-4.4	-0	12.1	-0	. •0	12-1	- 06	1.3	424.3	.00	.0	13.4	9.0	-
↑ 13	1280.38	12067.2	-4.4	*O.	12.1	-0	~0 1	12-1	-08	1.7	424.2	.00	0	13.8	9.4	1
14	1280.36	12058.4	-8.8	. 0	10.4	- 0	.0	10.4	. Q4	-9	424-0	.00	.0	11.3	2.5	200
15	1280-34	12049.6	-8.8	•0	10.3	. •0	.0	10.3	- 04	, 9	423.7	.00	-0	1142	2-4	
16,	1280.31	12036.4	-13.2	.0	10-4	.0		10.4	-06	1.3	423.4	.00	-0	11.7	-1.5	·
17	1280-30	12032.0	-4.4	-0	10.3	- 0	• 0	10.3	+06	1.3	423.3	.00	-0	11.6	7.2	
18	1280.29	12027.6	-4.4	•0.	10.4	.0	_ 0	10.4	- 06	1.3	423.2	.00	- O	11.7	7.3	
19	1280-28	12023.2	-4.4	.0	10.3	.0	· • O	. 10.3	-06	1.3	423-1	.00	-0	11.6	7-2	
20	1280,25	12010-0	-13.2	•0	10.4	•0	<u></u> 0	10.4	-08	1,7	422-8	.00	•0	12.1	-1+1	
21	1280.24	12005.6	-4.4	• 0	10.3	.0	-0	10.3	.07	1.5	422.6	-00	-0	11.8	7.4	
22	1280,23	12001.2	-4:4	.0	10.4	-0	.0	10.4	.06		422.5	.00	-0	11.7	7.3	
23.	1280.21	11992.4	-8.8	-0	- 13-0	.0	• 0	13.0	.06	1.3	422.3	.00	-0	14.3	5.5	
24	1280.19	11983.6	-8.8	` +0	13.0	.0	•0	13.0	-04	. 9	422.1	.00	.0	13.9	5.1	
25	1280.16	11970.4	-13.2	.0	13.0	• 0	- 0	13.0	- 05	- I.I.	421.8	.00	-0	14-1	. 49	٠,
26	1280-14	11961.6	-8.8	.0	13.0	-0	.0	13.0	-04	. 9	421.5	.00	.0	13.9	5.1	
27	1280.12	11952.8	-8.8	.0	16.6	.0	• 0	16.6	-06	1.3	421.3	.00	-0	17.9	9.1	
28	1280.09	11939-6	-13.2	.0	16.5	-0	, 0 ·	16.5	-04	.9	421.0	.03	1-1	16.3	3.1	,
29	1280.06	11926.4	-13.2	.0		.0	-0	16.6	.05	1.1	420.7	-00	-0	17.7	4.5	G 4
30	1280.02	11908.8	-17.6	. Q	16.5	• 0	* Q	16.5	-07	1.5	420.2	•00	-0	18.0		J-LE
зi	1280.00	11900.0	-8-8	-0	16.6	.0	- 0	16.6	-07	1.5	420.0	.00	•0	18.1	9.3	

MONTHLY TOTALS ---

341.9

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF) 341.9 212.3 129.6 - 2.6**

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASE RESUMED. BEGINNING JANUARY 5, 1977, PAST 6-MONTHS EXCESS STORAGE RELEASED.

SUBJECT to REVISION

TABLE 2

FEBRUARY 1977 PAN COEF # .. 85

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)		DAILY OUTFLUX (AE)	INDICATED INFLOW (AF)	
*		11900-0														
1	1279.97	11887.4	-12.6	•0	16.6	.0	.0	16.6	-08	.2.4	419.7	.00	. 0	19.0	6-4	
2	1279.95	11879.0	-8.4	-0	4.4	.0	• 0	4.4	.09	2.7	419.5	-00	• 0	7.1	-1.3	
3	1279.92	11866.4	-12-6	.0	4.4	.0	.0	4.4	.08	2.4	419-1	.00	- 0	6.8	-5.8	
.4	1279.91	11862.2	-4-2	-0	4.4	` -0	-0	4.4	-10	3.0	419.0	.00	. O	7.4	3.2	
5	1279.90	11858.0	-4.2	• 0	4-4	.0	• 0	4.4	-10	3.0	418.9	.00	0	100	3.2	
` 6	1279.88	11849.6	-8.4	4.2	4.4	.0	•0	8.6	10	3.0	418.7	.00	- 0	11.6	3.2	
7	1279.86	11841.2	-8.4	8.7	4.4	.0		13.1	-10	3.0	418.5	.00	-0	16.1	7.7	
8	1279.85	11837.0	-4-2	-0	4.4	.0	•0	4.4	-11	3.3	418.4	-00	.0	7.7	3.5	
9	1279.84	11832.8	-4-2	.0	4.4	.0		4.4	.12	3.6	418.2	- 00	. 0	8.0	3.8	
. 10	1279.83	11828.6	-4-2	•0	4.6	40	. 0	4.6	-09	2.7	418.1	-00	.0	7.3	3.1	
11	1279.81	11820.2	-8.4	- 0	4.6	٠0	•0	4.6	.08	2.4	417.9	.00	.0	7.0	-1.4	^
12	1279.81	11820.2	-0	.0	4.6	.0	•0	4.6	.13	3.8	417.9	-00	.0.	8.4	8.4	~~
13	1279.81	11820-2	.0	-0	4.6	-0	0	4.6	.11		417.9	.00	.0	7.9	7.9	
14	1279.81		.0	•0	4-6	-0	.0	4.6	.12	3.6	417.9	.00	.0	8.2	8.2	
15	1279.80	11816.0	-4.2	.0	4.6	-0	, .0	4.6	.15	4.4		-00	0	9.0	4.8	,
16	1279.80	11816.0	.0	.0	. 5	.0	• 0	• 5	.15	4.4	417.8	•00	-0	4.9	4.9	
17	1279.80	11816.0	•0	.0	. 4	.0		1.4	.16	4.7	417.8	00	0	5.1	5.1	
18	1279.80	11816.0	•0	• 0	. 5	•0	•0	`-5	-16	4.7	417.8	.00	•0	5.2	5.2	
19	1279.78	11807.6	-8.4	.0	5	.0	. 0	.5.	417	5.0	417.6	-00	.0	5.5	-2.9	*
20	1279.78	11807.6	. 0	.0	-4	-0	-0	-4	.18	5-3	417.6	.00		5.7	5.7	
21	1279.77	11803.4	-4-2	. 0	. 5	-0	. 0	•5	.12	3.5	417.5	•02	.7	3.3	9	, -
22	1279.79	11811.8	8.4	•0	2.6	•0	• 0	2.6	-01	.3	417.7	-08	2.8	.1	8.5	
23	1279.79	11811.8	.0	.0`	2.6	.0	.0	2.6	-11	3.3	417.7	-02	.7	5.2	5.2	
24	1279.78	11807.6	-4.2	.0	2.6	-0	. 0	2.6	- 05	1.5	417.6	- 01	. 3	3.8	- 4	
25	1279.78	11807.6	.0	.0	2.6	. • 0	0 * /		-10	3.0	417.6	-00	.0	5.6		
26	1279.78	11807.6	.0	.0	2.6	.0	• 0	2.6	v11	3.3	417-6	.00	.0	5.9	5.9	
27	1279.78	11807.6	.0	+0	2.6	• 0	• 0	2-6	-16	4.7	417.6	.00	0	7.3	7.3	
28	1279.77	11803.4	-4-2	.0	2.6	-0	• 0	2.6	.14	4.1	417.5	-00	. 0	6.7	2.5	•

MONTHLY TOTALS --

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF) 100.4 106.6

- 6.2 - 8.8**

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SALINAS

TABLE 2

MARCH 1977 PAN COEF = ..66

236-2

152.2

S	UB,	JECT	to	REV	ISION	

	DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRN RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY. OUTFLUX (AF)	INDICATED INFLOW (AF)	
	*		11803-4										*****		,		
	1	1279.76	11799.2	-4.2	-0	2.6	0	.0	2.6	.12	2.8	417.4	- 00	.0	5-4	1.2	
	2	1279.75	11795.0	-4.2	0	2.6	.0	0	2.6	.12	2.8	417.3	.00		5.4	1.2	
	3	1279.74	11790.8	-4.2	.0	2.7	.0	-0	2.7	-12	2.8	417-1	-00	-0	5.5	1.3	
	4	1279.73	,11786.6	-4-2	-0	. 2.6	.0	.0	2.6	.13	3.0	417.0	.00	0	5.6	1-4	, .
	5	1279.73	11786.6	•0.	•0	2.7	• 0	• 0	2.7	.12	2.8	417-0	-00	. 0		5.5	
	6	1279.72	11782-4	-4.2	• 0	2.6	.0	. 0	2.6	•20	4.6	416.9	00	- 0	7.2	3-0	
	7	1279.72	11782.4	• 0	•0	1.4	.0		1.4	-18	4.1	416.9	.00	.0	5.5	5.5	
	8	1279.71	11778.2	-4-2	.0	1-3	.0		1.3	-17	3.9	416.8	-00	-0	5.2	1.0	
	9	1279.71	11778.2	- 0	.0	1.7	.0	0	. 1.7	-15	3.4	416.8	00	0	5.1	5.1	
	10	1279.70	11774.0	-4.2	-0	1.6	• G	• Ó	1.6	.11	2.5	416.7	.00	.0	4-1	4.1	
	11	1279.69	11769.8	-4.2	•0	1.6	٠0	0	1.6	-20	4.6	416-6	-00	.0.	6.2	2.0	
	12	1279.68	11765-6	-4.2	.0	1-4	.0	0	1-4	.19	4.4	416.5	-00	-0		1.6	
	13	1279.68	11765.6	.0	. 0	1-5	- 0		1.5	.17	3.9	416-5	-00	0	5.4	5.4	· (
,	14	1279.67	11761-4	-4.2	.0	1.4	- 0	0	1.4	.10	2.3	416.4	-00	•0	3.7	~-5	_
	15	1279-67	11761-4	.0	→ 0	1.6	-0	. 0	1.6	-09	2.1	416-4	-00	• 0	3.7	3.7	
	16	1279-82	11824.4	63.0	•0	2-4	.0	-0	2.4	.11	. 2.5	418.0	1.36	47.4	-42.5	20.5	
	17	1279-85	11837.0	12.6	-0	1.8	.0		1.8	- 06	1.4	418.4	. 14	4.9	-1-7	10.9	
	18	1279.86	11841-2	4.2	•0	1-9	-0	-	1.9	-10	2.3	418.5	-00	-0	4-2	8.4	
	19	1279.88	11849-6	8.4	- 3	6-4	0		6.4	.15	3.5	41.8.7	-00	-0		18.3	
	20	1279.87	11845.4	-4-2	.0	6.4	-0		6-4	-13	3.0	418.6	.00	• 0	9.4	5.2	
	21	1279.86	11841-2	-4-2	-0	6-1	- 0-	• 0	6.1	.14	3.2	418.5	.00	0	9.3	5-1	
	22	1279.86	11841-2	•0	.0	6.3	• 0		6.3	-21	4.8	418-5	.00	.0	11.1	11-1	
	23	1279.84	11832.8	-8-4	-0	5.9	. 0	-, -	5.49	-20	4.6	418.2	-00	.0	10.5	2.1	
	24	1279.83	11828-6	-4.2	.5		. 0	,	6.3	.08	1.8	418-1	-00	• 0	8.1	3.9	
	25	1279.82	11824.4	-4-2	10.2	5.8	.0		16.0	-03	.7	418.0	.12	4.2	12.5	8.3	
	26	1279.78	11807.6	-16.8	15.0	5 · 8	0	•0	20.8	.09	2.1	417.6	•00	. 0	22.9	6-1	
	27	1279.74	11790.8	-16.8	10.2	5.9	.0	- +	16-1	-19	4.4	417.1	- 00-	-0	20.5	3.7	
	28	1279.69	11769.8	-21.0	11-6	5.8	.0		17.4	-20	4.6	416-6	-00	. 0	22.0	1.0	
	29	1279.66	11757-2	-12.6	10.2	5.9	-0		16.1	.18	4.1	416.3	- 0'0	0	20.2	7.6	
	30	1279.61	11736-2	-21.0	8.3	10.6	.0	• O,	18.9	.17	3.9	415.7	-00	•0	22.8	1.8	
	31	1279-57	11719.4	-16.8	4.0	10.7	-0	•0	14.7	.13	3.0	415.3	-00	-0	17.7	.9	
_					,												

MONTHLY TOTALS--

70.0 122.8

SUMMARY:
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

192-8

4.34

99.9

(AF)

122.8

152.2

-29.4

-38,2**

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

(AF)

119.8

100.7

19.1 -19.1** **APRIL 1977**

SALINAS RESERVOIR

	SALINAS R	ESERVOIR				SUBJ	ECT to	REV	ISION		TAI	BLE 2			COEF = .69	
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE 4 (AF)		SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
- *		11719.4							- ',, ,							
1 2 3 4 5	1279.50 1279.43 1279.38 1279.33 1279.28	11690.0 11660.6 11639.6 11618.6 11597.6	-29.4 · -29.4 · -21.0 · -21.0	21.5 20.1 12.1 10.0	10.7 10.7 10.7 10.3	.0 .0 .0	•0	32.2 30.8 22.8 20.3 21.3	•10 •11 •19 •17 •23	2.4 2.6 4.5 4.0 5.5	414.5 413.7 413.2 412.6 412.1	.00 .00 .00	.0 .0 .0	34.6 33.4 27.3 24.3 26.8	5.2 4.0 6.3 3.3 5.8	
6 7 8 9	1279.23 1279.19 1279.13 1279.07 1279.03	11576.6 11559.8 11534.6 11509.4 11492.6	-21.0 -16.8 -25.2 -25.2 -16.8	15.5 15.6 21.9 22.4 10.4	.5 .5 .5	.0	• 0	16.0 16.1 22.4 22.9 10.8		7.1 5.9	411.5 411.1 410.4 409.8 409.3	.00 .00 .00	-0 -0 -0	21.2 23.2 28.3 27.6 15.5	6.4 3.1 2.4 -1.3	٠.
11 12 13 14 15	1279.00 1278.98 1278.94 1278.88 1278.83	11480.0 11472.0 11456.0 11432.0 11412.0	-12.6 -8.0 -16.0 -24.0 -20.0	11.0 9.7 14.9 16.6 17.1	-4 -4 -4 -5	.0	.0	11.4 10.1 15.3 17.0 17.6	.16 .18 .27 .21	3.8 4.2 6.3 4.9 6.6	409.0 408.8 408.3 407.7 407.1	.00 .00 .00	.0	15.2 14.3 21.6 21.9 24.2	2.6 6.3 5.6 -2.1 4.2	,
16 17 18 19 20	1278.78 1278.72 1278.66 1278.60 1278.53	11392.0 11368.0 11344.0 11320.0 11292.0	-20.0 -24.0 -24.0 -24.0 -28.0	22.3 18.8 17.5 19.2 19.1	-4 -4 -4 4-9 5-0	.0	•0	22.7 19.2 17.9 24.1 24.1	•31 •24 •21 •33 •32		406-6 405-9 405-3 404-6 403-8	.00 .00 .00	.0 .0 .0	29.9 24.8 22.8 31.8 31.5	9.9 .8 -1.2 7.8 3.5	
21 22 23 24 25	1278-39 1278-31 1278-24	11264.0 11236.0 11204.0 11176.0 11152.0	-28.0 -28.0 -32.0 -28.0 -24.0	19.3 19.9 22.3 18.4 14.5	5.1 5.2 5.1 5.2 5.1	.0 .0 .0	.0	24.4 25.1 27.4 23.6 19.6	.31 .31 .31 .31	7.2 7.2 7.2 7.1 .6.4	402.3 401.4 400.6	.00 .00 .00	.0	31.6 32.3 34.6 30.7 26.0	2.7	
26 27 28 - 29	1278.01	11128.0 11108.0 11084.0 11056.0	-24.0 -20.0 -24.0 -28.0	16.8 16.9 17.0 16.2	5.2 5.1 5.2 5.1	.0 .0 .0	.0 .0	22.0 22.0 22.2 21.3 23.2	.22 .23 .23 .24	5.1 5.3 5.3 5.5	399.3 398.8 398.1 397.3	-00 -00 -00	.0 .0 .0	27.1 27.3 27.5 26.8 28.0		

. 0 MONTHLY TOTALS ---691.4 506.0 119.8 625.8 7.13 166.3 100.7

SUMMARY		
DOWNSTREAM RELEASE		
INDICATED INFLOW		
MONTHLY EXCESS RELE	CAS:	E
ACCUMULATED EXCESS	RE	LEASE

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975, NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

REPORT * *

RGM001-R001

SALINAS RESERVOIR

SUBJECT to REVISION

TABLE 2

MAY 1977 PAN COEF = .72

	DF ION	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)		DAILY DUTFLUX (AF)	INDICATED INFLOW (AF)	
	*		11028-0		Joseph I.	i i i						210					
	1	1277.87	11028.0	0	11.7	5-1	0	.0	16.8	-18	4.3	396.6	.73	24.1	-3.0	-3.0	Mili
	2	1277.83	11012.0	-16.0	9.4	5.1	.0	.0	14.5	-21	5.0	396.1	.00	.0	19.5	3.5	\$ 375
	3	1277.79	10996-0	-16.0	9.8	1.5	-0	0	11.3	.14	3.3	395.7	.00	.0	14.6	-1.4	115
	4	1277.74	10976.0	-20.0	17.0	1-4	.0	0	18.4	-20	4.7	395.1	.00	.0	23.1	3.1	1
	5	1277.68	10952.0	-24.0	17.6	. 1.3	.0	.0	18.9	.25	5.9	394.5	.00	.0	24.8	-8	1
	6	1277.62	10928-0	-24.0	16.7	1.3		0	18.0	.22	5.Ž	393.8	.00	.0	23.2	8	
88	7	1277.56	10904-0	-24.0	. 16.9	1.2	.0	.0	18.1	-17	4.0	393.2	.00		22.1	-1.9	
	8	1277.55	10900.0	-4.0	17.6	1.3	.0	+0	18.9	-03	.7	393.1	.47	. 15.4	4.2	-2	
	9	1277.63	10932-0	32.0	3.9	1.2	.0	.0	. 5.1	.03	-7	393.9	1.03	33.8	-28.0	4.0	
	10	1277.62	10928.0	-4.0	6.8	1.3	.0	-0	6.1	-10	2.4	393.8	.07	2.3	8.2	4-2	
	11	1277.58	10912.0	-16.0	16.3	1.2	.0	.0	17.5	-14	3.3	393.4	.00	.0	20-8	4.8	
	12	1277.55	10900:0	-12.0	11.7	1.3	.0		13.0	-12	2.8	393.1	.04	1.3	14.5	2.5	-
130	13	1277.55	10900.0	.0	9.9	1.2	.0	.0	11.1	.08	1.9	393.1	-30	9.8	3.2	3.2	
	14	1277.53	10892.0	-8-0	10.2	1.3	.0	0	11.5	-14	3.3	392.8	.00	.0	14.8	6.8	Pl Color
	15	1277.49	10876.0	-16.0	10.9	1.2	. 0	• 0	12.1	-22	5.2	392-4	.00	.0	17.3	1.3	
,	16	1277.45	10860.0	-16.0	9.9	1.3	.0	0	11.2	.21	4.9	392-0	-00	.0	16.1	.1	3 1
	17	1277.42	10848.0	-12.0	10.0	1.2	.0	.0	11.2	.19	4.5	391.6	.00	.0	15.7	3.7	* Y
3/1	18	1277.38	10832-0	-16.0	9.8	1.3	-0	0	11.1	-21	4.9	391.2	.00	. 0	: 16.0	-0	200
	19	1277,34	10816.0	-16.0	14.6	1.2	.0	0	15.8	-25	5.9	390.7	.00	-0	21.7	5.7	X 18-
٠.	20	1277.29	10796.0	-20-0	16.1	2.1	.0	40	18-2	.25	. 5.9	390-2	.00	.0	24.1	4-1	100
	21	1277.24	10776.0	-20.0	16.4	2.1	.0	0	18.5	.29	6.8	389.6	.00	.0	25.3	5.3	
	22	1277-19	10756.0	-20.0	11-1	2.0	-0	.0.	13.1	-27	6.3	389.1	.00	.0	19.4	6	
	23	1277-16	10744-0	-12.0	9.5	2.1	.0	. 0	11.6	-10	2.3	388.8	-02	.6	13.3	1.3	7
٠.	24	1277-11	10724.0	-20.0	15.7	2.1	.0	-0	17.8	.18	4.2	388-2	.00	.0	22.0	2.0	
	25	1277.05	10700.0	-24-0	16.0	2.0	.0	• 0	18.0	-20	4.7	387.6	.00	+0	22.7	-1.43	
	26	1276.99	10676.0	-24.0	16.3	2.1	.0	.0	18.4	-25	5.8	386.9	.00		24.2	.2	Page 5
٠.	27	1276.93	10652.0	-24.0	16.4	2-1	• 0	. 0	18.5	.21	4.9	386.2	-00	.0	23.4	6	400
	28	1276.87	10628-0	24-0	16.4	2.0	-0	40	18.4	. 29	6.7	385.6	.00	.0	25.1	/1.1	
	29	1276.81	10604.0	-24-0	16.5	4.9	.0	,	21.4	-30	6.9	384.9	-00	0	26.3	4.3	30
	30	1276.74	10576.0	-28-0	16.5	4.9	-0	.0	21.4	•32	7-4	384.1	00	.0	28.8	-8	1.0
	31	1276.68	10552.0	-24.0	16.6	5.0	-0	.0	21.6	-38	8.7	383.5	-00	.0	30.3	6.3	4

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

** FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED. SUMMARY

DOWNSTREAM RELEASE
LESS INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED SEASONAL EXCESS RELEASE

65.3 59.7 5.6

5.6 -13.5**

RGM001-R001

* * * MONTHLY OPERATIONAL REPORT * * *

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

JUNE 1977 PAN COEF = .75

809.9

			111													
DAY DF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. {AF}	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PROPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOA (AF)	
*		10552.0				·			-,		· · · ·		;			
		•	1 .				11. 12. 1						-7			, ,
. 1	1276.59	10516.0	-36:0	. 19.2	13.5	0	0	32.7	-40	9.6	382+5	-00	-0	42.3	. 6.3	:-
2	1276.49	10476.0	-40.0	14.8	13.5	.0	0	28.3	.33	7.9	381.4	.00	-0	36-2	-3-8	:
. 3	1276.42	10448.0	-28.0	17.6	2 - 8	* O	0	20.4	.37	8.8	. 380.6	.00	0	29.2	1.2	4
. 4	1276.35	10420.0	÷ 28.0	16.5	2.8	0		19.3	-39	9.3	379.9	.00	- 0	28.6	.6	1 ×
5	1276.29	10396.0	-24-0	17.6	- 2.8	0	. 0	20-4	.37	8.8	379.2	.00	- 0 v	29-2	5.2	
·	2.		AUS 1	V 4	. " .	Sant San						3	:3		3	44.0
. 6	1276.22	10368.0	-28.0	18.1	2.8	0	.0	20.9	.40	9.5	378-4	.00	0	30.4	2.4	A. Carlo
7	1276.16	10344.0	-24.0	19.3	2.9	.0		22.2	.35	8.3		.00	-0	30.5	6.5	1 2
. 8	1276.09	10316.0	-28.0	19.5	2.9	.0	.0	22.4	.37	8.7	377.0	.00	.0.	31.1	3.1	25
9	1276.01	10284.0	:-32.0	19.5	2.6	. 0	0	. 22.1	. 21	. 4.9	376.1	.00	0	27.0	-5.0	1
10	A 1275.95	10260.9	-23.1	17.2	-4	.0	0	17.6	-14	3.3	375.5	.00	.0	20.9	-2.2	
7,	4	. 00000		12					4							
11	1275.88	10234.2	-26.7	19.5	+4	.0.	0	19.9	. 16	3.7	374.7	.00	0	23.6	-3.1	-
12	1275.83	10215.1	-19.1	12.3	. 4	.0	-0	12.7	-24	5.6	374.1	-00	-0	18.3	8	r
13	1275.78	10196.0	-19.1	15.3	.4	-0	.0	15.7	-21	4.9	373.6	.00	+0	20.6	1.5	-
14	1275.71	10169.2	-26.8	. 216.9	-4	-0	.0	17.3	.22	5.1	372.8	.00	-0	22.4	-4.4	- 1
15	1275.66	10150.1	-19.1	16.9	- 4	.0	.0	17.3	22	5-1	372.3	.00	-0	22.4	3.3	
			4	A.s.	1 1 1 1				. 176.							
16	1275.60	10127.2	-22.9.	- 16.9	.4	.0	.0	17.3	+22	. 5.1	371.6	.00	0	22.4	5	13
- 17	1275.53	10100.5	-26.7	1 16.5	4	0	0	16.9	.42	9.7	370.8	.00	- 0	26.6		100
18	1275.48	10081-4	-19-1 -	16.1	4		. 0	16.5	. 21	4.9	370.3	.00	-0	21.4	2.3	
19	1275.41	10054.6	-26-8	18.9	-4	0	.0	19.3	.32	7.4	369.5	.00	.0	26.7	m.1.	
20	1275.36	10035.5	19.1	15.2	- 4	.0	0	15.6	. 25	,5.8	369.0	- 0.0	0	21.4	2.3	RG E
1224					14. 1	The second					1000		727			17.7
21	1275.31	10016-4	-19.1	15.3	. 4	. 0	.0.	15.7	.30	6:9	368.4	-00	-0	22.6	3.5	
22	1275.26	9997.3	-19.1	15.5	- 4	0	.0.	15.9	. 39 .	. 9.0	367.9	00	.0	24.9	5.8	50
23	1275.19	9970.6	-26.7	- 20.3	4	0	.0	20.7	40	9.2	367.1	-00	.0	29.9	3.2	5
24	1275.12	9943.8	-26.8	19.1	. 4	.0	.0.	. 19.5	. 42	9.6	366.3	-00	0	29.1	. 2.3	Egy
25	1275.05	9917.1	-26.7	21-1	- 4	.0	.0.	21.5	47	10.7	365.6	.00	0	32.2	5.5	11.3
			200	\$95					8.31	1			100			2 .
26	1274.98	9890.5	-26.6	17.6	4	0	.0	18.0	-46	10.5	364.8	.00	0	28.5	1.9	100
	1274.92	9868-1	-22.4	15.7	4	.0	.0	16.1	-40	9.1	364-1	.00	.0	. 25.2		19
28	1274.85	. 9841.9	-26.2	17.6	.4	.0	.0	18.0	.42		363.4	-00	. 0	27.5		
	1274.77	9812.0	-29.9	20.5	. 4	. 0	0	20.9	37	8.4	362.5	-00	-0	29.3		
30	1274.70	9785.8	-26.2	19.4	-4	0	.0	19.8	43	9.7	361.7	.00	.0	29.5		
2 - 13			THE PARTY OF THE P				Market Spire		1 2							
417			The second secon				Committee of the Commit									

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

** FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED. SUMMARY
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE
-2.2*

Can

Unpublished Records, Subject to revision

TABLE 2

JULY 1977
PAN COEF = .79

DAY OF MON	ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		ON LK.	DAILY OUTFLUX (AF)	INDICATED INFLOW	1 - FORES
*		9785.8		82												
1	1274.63	9759.6	-26.2	18.9	4	0	. 0	19.3	44	10.5	360.9	-00	- 0	29.8	3.6	23
2		9737.2	-22.4	21.2	• 3	.0	-0	21.5	.33	7.8	360.3	-00	-0	29.3	6.9	
3	1274.48	9703.5	-33.7	21.1	.2	.0	-0	21.3	.30	7.1	359.3	-00	.0	28.4	-5-3	15
4	1274.40	9673.6	-29.9	23.0	.2	.0	-0	23.2	.31	7.3	358-4	-00	0.		-0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	10
	1274.34	9651.2	-22.4	15.0	. 2		+0	15.2	.33	7.8	357.7	.00	-0	23.0	-6	8
	1176 07	0/35 0	24.2			1				2						
	1274-27	9625.0	-25.2	15.5	-2	. 0	-0	15.7	.34		357.0	-00	. 0	23.7	-2.5	- 2
7		9606.3	-18+7	15.2	• 2	.0	- 0 - 0	15.4	-35		356-4	.00	. 0	23.6	4.9	13
	1274.15	9580+1	-26.2	15.6	.3	.0	-0	15.9	-37		. 355.7	.00	-0.	24.6	-1.6	31
9	1274.08	9553.9	-26.2	16.7	+2	.0	.0	16.9	• 42	9.8	354.9	- 00	-0	26.7	.5	13
	1274.00	.9524.0	-29.9	19.6	3.	-0	-0	19-9	+3.4	7.9	354-0	-00	-0	27.8	-2-1	Î
11:	1273.94	9501.8	-22.2	17.6	-2	-0	.0	17.8	-38	8.8	353.4	.00	-0	26.6	4.4	1
12	1273.87	9475.9	-25.9	19.9	. 3	.0	.0	20.2	.41	9.5	352.7	-00	- 0	29.7	3.8	1.5
13	1273.79	9446.3	-29.6	18.7	2	.0	0	18-9	.23	5.3	351.9	.00	.0	24.2	-5.4	1
14	1273.72	9420.4	-25.9	18.0	. 3	.0	.0	18.3	.31	7.2	351.2	-00	.0	25.5	~.4	
15.	1273.64	9390.8	-29.6	16.3	.2	• 0	-0	16.5.	.42	9.7	350.4	.00	.0	26.2	-3-4	
16	1273.57	9364.9	-25.9	18-4	. 3	.0	Estada A	10.7		10.	210 2					
	1273.50	9339.0	-25.9	23.9	-2	.0	-0	18.7	*46	10.6	349.7	-00	.0	. 29.3	3.4	
	1273.43	9313.1	-25.9	20.6	.3	.0	.0	24-1	.35	8.0	349.0	.02	*6	31.5	5.6	00
	1273.36	9287.2	-25.9	19.1	.2	.0	-0	20.9	-40	9.2	348,3	-00	- 0	30.1	4.2	
	1273.29	9261.3	-25.9	17.2	.3	.0		19.3	-41	9.4	347.6	-00	.0	28.7	2.8	13
N.		720143	2747	100			0	11.3	.38	8.7	346.9	.00	.0	26.2	-3	
21 .	1273.22	9235.4	-25.9	18.3	.2	.0	-0	18.5	.38	8.7	346.2	.00	0	27.2	1.3	. 8
22	1273.15	9209.5	-25.9	17.5	.3	-0	.0	17.8	40	9.1	345.5	-00	.0	26.9	1.0	18
23	1273.07	9179.9	-29.6	19.4	-2	.0	-0	19.6	-42	9.5	344.7	.00	-0	29.1	5	
- 24	1272.99	9150-4	-29.5	24.9	-3		.0	25.2	.46	10.4	343.9	-00	.0	35.6	6.1	1
25	1272.90	9118.1	-32-3	- 23.6	2	.0	.0	23.8	-50	11.3	343.0	-00	.0	35.1	2.8	
20	3 -				19						0,000		1000	33.1	2.0	L
	1272.81	9085.8	-32.3	24.6	.3	.0	0	24.9	-41	9.2	342.1	-00	-0	34-1	1-8	8
27	1272.73	9057.1	-28.7	23.2	2	-0	0	23.4	. 43	9.7	341.3	-00	.0	33.1		
	1272.64	9024.8	-32.3	. 25 . 2	•3	.0	-0	25.5	-44	9.9	340+4	.00	.0	35.4		
	1272.55	8992.5	-32-3	25.1	2.3	.0	.0	27.4	.45	10.1	339-5	-00	.0	37.5	5.2	10
30	1272.48	8967.3	-25.2	24-1	2-3	-0		26.4	.50	11.2	338.8	00	+0	37.6	12.4	-
31	1272.39	8935.0	-32.3	25.1	2-2	0	-0	27.3	-48	10-7	337.9	.00	-0	. 38.0	5.7	0.7

MONTHLY TOTALS --

SUMMARY

DOWNSTREAM RELEASE

13.8

INDICATED INFLOW

64.2

MONTHLY EXCESS RELEASE

ACCUMULATED EXCESS RELEASE

50.4

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW SHOULD HAVE BEEN RELEASED.

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

AUGUST 1977 PAN COEF = -84

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
. *		8935+0									Ш.,				
1	1272.30	8902.7	-32.3	25-2	2.2	.0	a 0	27.4	.38	9.0	337.0	-00	-0	36.4	4-1
2	1272.21	8870.4	-32.3	26.5	2.8	. =0	.0	29.3	-40	9.4	336.1	.00	.0	38.7	6.4
3	1272.13	8841.7	-28.7	25.6	2.3	-0	• O	27.9	-42	9.9	335.3	.00	.0	37-8	9.1
4	1272.04	8809.4	-32.3	22.0	1.4	• 0	.0	23.4	.41	.9.6	334.4	.00	.0	33.0	.75
. 5	1271.98	8787.9	-21.5	.10.1	1-4	.0	• 0	11.5	-38	8.9	333.8	-00	. 0	20-4	-1.1
6	1271.90	8759.7	-28.2	16.4	1.5	.0	•0	17.9	-25	5.8	333.0	.00	.0	23.7	-4.5
7	1271-82.	8731.5	-28.2	22.9	1.5	.0	0	24.4	- 2.8	6.5	332.2	.00	.0	30.9	2.7
8	1271.73	8699.7	-31.8	27.0	1.4	-0	.0	28.4	-44	10.2	331.3	-00	.0	38.6	6.8
9	1271.64	8667.9	-31.8	23.7	1.4	-0	• 3	25.1	-31	7.2	330.4	-00	. 0	32.3	. 5
10	1271.56	8639.7	-28.2	22.6	1.4	.0	.0	24-0	.31	7.2	329.6	.00	-0	31.2	3.0
	,														
11	1271.48	8611-4	-28.3	18.8	1.5	• 0	.0	20.3	-34	7.8	328.8	.00	. 0	28.1	2
12	1271.40	8583-2	-28.2	20.1	1.7	.0	-0	21.8	-38	8.7	328-0	.00	+0	30.5	2.3
	1271.32	8555.0	-28. ≥	19.2	1-8	• 0.	-0	21.0	-34	7.8	327.2	-00	-0	28.8	.6
14	1271.24	8526.7	-28.3	20.7	1.7	~ 0	•0	. 22.4	-40	9.1	326.4	-00	.0	31.5	3.2
15	1271.15	8495.0	-31.7	16.4	4.6	~ 0	-0	21-0	-41	9.3	325, 5	- 00	- 0	30.3	-1.4
16	1271.11	8480.8	-14-2	4.9	. 4.5	.0	.0	9.4	-40	9.1	325-1	.00	.0	18.5	4.3
1.7	1271.09	8473.8	-7.0	-0	4.8	. 0	.0	4.8	-27	6.1	324.9	.00	.0	10.9	3.9
18	1271.07	8466.7	-7.1	0	4.7	» O	.0	4.7	-23	5.2	324.7	.00	.0	9.9	2.8
. 19	1271.01	8445.5	-21.2	. 9.7	4.8	.0	.0	14.5	-30	-6.8	324.1	.00	0	21.3	.1
20	1270.97	8431-7	-13.8	2.8	4.7	-0	-0	7.5	•35	7.9	323.7	.00	.0	15.4	1.6
21	1270.94	8421.5	-10.2	-0	4.8	.0	0	4.8	.34	7.7	323.5	.00	-0	12.5	2.3
22	1270-91	8411.2	~10.3	-0	4.7	. • 0	. 0	4.7	-34	7.7	323-2	140-00	. 0	12-4	2.1
23	1270.88	8401.0	-10.2	-0	4-8	0	`~ 0	4.8	.35	7.9	322.9	-00	.0	12.7	2.5
24	1270.82	8380.4	-20.6	7.2	4.7	0	-0	11.9	.38	8.6	322-4	.00	0.	20-5	1
25	1270.76	8359.9	-20.5	10.9	4.8	. 0	÷ 0	15.7	.35	7.9	321.8	•00	.0	23.6	3.1
26	1270.73	8349.7	-10.2	-0	4.7	.0	.0	4.7	.30	6.8	321.6	.00	-0	11.5	1.3
. 27	1270.69	8336.0	-13.7	.0	4.8	-0	• 0	4.8	.29	6.5	321.2	-00	0	11.3	-2.4
28	1270-67	8329-1	-6.9	.0	4.8	.0	-0	4-8	.35	7.9	321.0	.00	.0	12.7	5.8
29	1270.64	8318.9	-10-2	• 0	4.8	.0	•0.	4.8	.38	8.5	320-8	-00	-0.	13.3	3.1
30	1270.61	8308.6	-10.3	•0.	4.7	.0	0	4-7	44	9.9	320.5	-00	.0	14.6	4.3
31	1270.54	8284.7	-23.9	10.8	4-8	.0	• 0'	15.6	.30	6.7	10.53	.00	.0	22.3	-1.6
			-4303	14.0	7+0			12:0						22.3	-1.0

MONTHLY TOTALS--

-650.3

363.5

104.5

SUMMARY	
DOWNSTREAM RELEASE	
INDICATED INFLOW	
MONTHLY EXCESS RELEASE	
ACCUMULATED EXCESS RELEASE	

247.6

(AF) 104.5

65.3 39.2**

-13.4

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER: SURFACE INFLOW RELEASED.

Unpublished Records, Subject to revision

TABLE 2

RGM001-R001

SEPTEMBER 1977 PAN COEF = .85

DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. ÇAFI	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY DUTFLUX (AF)	INDICATED INFLOW (AF)	
*		8284.7	-,												Mirely To	2772
ı	1270.51	8274.4	-10.3	1.5	4.7	. 0	_ •0	6-2	-16	3.6	319.6	-00	.0	9.8	5	
2	1270.49	8267.6	~6.8	1.6	1.4.	.0	• 0	6 • 2 3 • 0	29	6.6		.00	-0	9.6	2.8	
3	1270-47	8260.7	-6.9	•0	1.3	-0	• 0	1.3	.30	6.8	319.2	.00	• 0	8.1	1.2	
4	1270.45	8253.9	-6.8	•0	1-4	.0	.0	1.4	.30	6.8	319.1	.00	.0	8.2	1.4	
5	1270.43	8247-1	-6.8	.0	1.3	a 0	• 0	1.3	-4Ó	9.0	318.9	-00	-0	10.3	3.5	
6	1270-41	8240.2	-6.9	.0	1.4	.0	• 0	1.4	.44	9.9	318.7	.00	.0	11.3	4.4	
7	1270.37	8226-5	-13.7	9.4	1.3	-0	. 0	10.7	-45	10.1	318.3	.00	-0	20.8	7.1	
8	1270.30	8202.6	-23.9	10.8	1-4	-0	+0	12.2	-46	10-4	317.7	.00	-0	22.6	-1.3	
9	1270.27	81 92 + 3	-10.3	2.5	1.3	-0	- 0	3.8	.46	10.3		.00	0	14-1	3.8	
10	1270.24	8182.1	-10.2	. 0	1 - 4	0	.0	1.4	-36	8.1	317.2	00	0	9.5	1	
11	1270.21	8171.8	+10.3	-0	1.3	•0	0	1.3	.36	8.1	316.9	.00	.0	9.4	9	
12	1270.19	8165.0	-6.8	.0	1.4	• 0	.0	1.4	.34	7.6	316.7	.00	-0	9.0	2.2	
13	1270.18	8161.6	-3.4	.0	. 1.3	.0	.0	1.3	.20	4.5	316.6	.00	• 0	5.8	2.4	
14	1270.16	8154.7	-6.9	.0	1.4	-0	.0	1.4	. 20	4.5	316.4	.00	-0	5.9	-1.0	
15	1270.11	8137.6	-17-1	. 10.3	. 1.3	.0	• 0	1116	.20	.4.5	316.0	.00	-0	16-1		
16	1270.07	8123.9	-13.7	2.5	1.4	-0	.0	3.9	- 20.	4.5	315.6	.00	.0	8.4	-5.3	
17	1270.06	8120.5	-3,-4	.0	. 1.3	.0	• 0	1.3	• 20	4.5	315.5	.00	0	5.8	2.4	
18	1270.05	8117.1	-3.4	•0	1.4	.0	•0,	1.4	- 20	4.5	315.5	.00.	-0	5.9		ST-C I
19	1270.03	8110.3	-6.8	0	1.4	.0	. 0	1.4	-12	2.7	315.3	00	0	4-1	-2.7	
20	1270.01	8103.4	-6.9	•.0	1 - 4	• 0	9	1.4	-20	4.5	315.1	-00	•0	5.9	-1.0	-100
_	1269.99	8096.9	-6.5	.0	1.5	.0	•0	1.5	.24	5.4	314.9	.00	.0	6.9	.4	
. 22	1269.98	8093.7	-3-2	.0	1.4	.0	• Q	1.4	. •26	5.8	314-8	•00	. •0	7.2		
23.	1269.94	8081.2	-12.5	10.6	1.4	-0	*O	12.0	.25	5.6	314.5	.00	-0	17.6	5.1	200
24	1269.91	8071.7	- 9.5	2.5	1.5	-0	•0	4.0	-26	5.8	314+3	.00	. 0	9.8	-3	
2.5	1269.89	8065.5	-6-2	. 0	1-4	. •0	.0	1.4	- 26	5.8	314.1	•00	-0	7.2	1.0	00
26	1269.88	8062.3	-3.2	.0	1.4	•0	0	1.4	-19		314.0	.00	0	5.6	2,4	
27	1269.87	8059.2	-3.1	.0	1.5	-0	• 0	1.45	. +17	3.8	314+0	·00	-0	5.3	2.2	, I L.
28	1269.86	8056.0	-3.2	0	1.4	e.Q	- 0	1.4	-17	3.8	313.9	.00	¥0	5.2	2.0	
29	1269.82	8043.5	-12.5	9.5	1.4	-0	.0	10.9	.19	4.2	313.6	.00	-0	15-1	2.6	
30	1269.79	8034.1	-9.4	3.1	1.5		. 0	4.6	-1.6	3.6	315.3	•00	• 0 	8.2	-1.2	

MONTHLY TOTALS-- -250.6 64.3 44.9 .0 .0 109.2 7.99 179.5 .00 .0 288.7 38.

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED.

SUMMARY
DOWNSTREAM RELEASE 44.9
INDICATED INFLOW 38.1
MONTHLY EXCESS RELEASE 6.8**
ACCUMULATED EXCESS RELEASE -6.6

Unpublished	Records,
Subject to r	

TABLE 2

OCTOBER 1977 PAN COEF = .86

	AY OF ON	LAKE ELEV.	LAKE STORAGE	CHANGE	PIPELN	DNSTRM	OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PROPT	DATLY	INDICATED	17.
		(FT)	(AF)	IN STOR	OIVER-	RELSE.	RELSE.	DISCH.	DISCH.	EVAP (IN)	(AF)	SURFCE	(IN)		OUTFLUX (AF)	INFLOW (AF)	
	*		8034.1							and.	to 1:						
5	1	1269.76	8024.6	-9.5	.0	1.4	.0	.0	1.4	.24	5.4	313.1	.00	.0	6.8	-2.7	
5.2	2	1269475	8021.5	-3.1	.0	1.4	.0	.0	1.4	+26	5.8	313.0	.00	0	7.2	4-1	505
	3	1269.74	8018.4	-3.1	.0	4.0	.0	.0.	4.0	.25	5.6	312.9.	.00	.0	9.6	6.5	
4	4	1269.72	8012-1	-6.3	+0	4.0	. 0	.0	4.0	32	7.2	312.8	00	= 0	11.2	4.9	
	5	1269.68	7999.5	-12.6	.0	3-8	.0	0	3.8	.38	8.5	312.4	-00	0 =	12.3	3	
	6	1269.64	7987.0	-12.5	6.8	2.7	.0	0	9.5	17	3.8	312.1	.05	1.3	12.0	5	
	7 .	1269.59	7971.3	-15.7	2.2	2.8	. 0	.0	12'.0	. 20	4.5	311.7	.00	. 0	16.5	. 8	
	8.	1269.53	7952.4	-18.9	9.2	2.7	-0	.0	Fl. 9	.22	449	311,2	-90	-0	16.8	-2.1	
	9	1269.50	7.943.0	-9.4.	3.6	2.8	0.00	.0	6.4	25	5.6	31.1.0	00	.0	12.0	2.6	
	10	1269.48	7936.7	-6.3	.0	2.7	.0	.0	2.7	.28	6.2	310.8	.00	.0	8.9	2.6	
* 0	11	1269.47	7933.6	-3-1	.0	2.8	0	.0.		.25	5.6	310.8	.00	.0	8.4	5.3	36
	1,2	1269.45	7927-3	-6.3	.0	27	.0	0	2.7	25	5.6	310.6	.00	0	8-3	2.0	
	13	1269.43	7921.0	6.3	.0	2.8	0	.0	2.8	.25	5.6	310.4	.00	.0	8.4	2.1	Car.
	14	1269.41	7914.7	-6.3	.0	2.7	.0	.0	. 2.7	.27	6.0	310.3	.00	.0	8.7	2.4	1
	15	1269.39	7908.5	-6.2	.0	•4	.0	.0	***	.26	5.8	310-1	.00	.0	. 6.2	-0	
			Street Street			Older Land				184 6017							9 40
and the second second	16	1269.38	7905.3	-3.2	0	.4	.0	.0	.4	-24	5.3	310.0	.00	. 0	5.7	2.5	
100	17	1269.37	7902.2	+3.1	.0	5	-0	.0	. 5	.22	4.9	310.0	.00	.0	5.4	2.3	7
Contract Name	18	1269.33	7889.6	-12.6	9.5	• 4	.0	.0	9.9	-18	4.0	309.6	.00	.0	13.9	1.3	
	19	1269.28	7873.9	-15.7	10.6	. 4	.0	.0	11.0	-1.7	3.8	309.2	.00	.0	14.8	7.9	1
	20	1269.26	7867.6	-6.3	.7.	.5	.0	.0	1.2	-11	2.4	309.1	.00	-0	3.6	-2.7	War.
	21	1269.25	7864.5	-3.4	.0	4	.0	.0	.4	-11	2.4	309.0	-00		2.8	++3	
	22	1269.25	7864.5	.0	.0	1.4	-0	0.	.4	.19.	4-2	309.0	.00	.0	4.6	4.6	2
1	23.	1269.24	7861.4	-3.1	.0	.5	.0	.0	. 5	.17	3.8	308.9	00	0	4.3	1.2	1.5
	24	1269.23	7858.2	-3.2	.0	.4	.0	.0	.4	.17	3.8	308.8	.00.	. 0	. 4.2	1.0	
	25	1269.21	7851.9	-6.3	•0	-4	.0	.0	•4	.18	4.b	308.7	.00	•0	4.4	-1.9	摄
	26	1269.21	7851.9	.0	.0	5	.0	.0	.5	.16	3.5	308.7	.00	.0	4.0	4.0	70
	27	1269.20	7848.8	-3.1	-0	-4	.0	. 0	-4	.15	3.3	308.6	.00	.0	3.7	.6	7-9
	28	1269.19	7845 . 7	-3.1	.0	.4	.0	. 0	-4	.13	2.9	308.5	.00	-0	3.3	. 2	.00
Service of the service of	29	1269.18	7842-5	-3.2	.0	5	.0	.0		07	1.5	308.4	.04	1.0.	1.0	-2.2	1 15
APRIL 303-7	30	1269.17	7839.4	-3.1	.0	.4	- 0	.0	.4	.08	1.8	308,4	. 00	-0	2.2	9	150
	31	1269.15.	7833.1	-6.3	.0	-4	.0	•0	-4	.14	3-1	308.2	.00	.0	3.5	-2.8	

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

-201.0

SUMMARY
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY EXCESS RELEASE
ACCUMULATED EXCESS RELEASE

(AF)

46.6

.33.7

12.9

6.3**

^{**} FOR PERIOD BEGINNING MAY 22, 1975;
NO CONTINUOUS SURFACE FLOW DOWNSTREAM)
TO CONFLUENCE WITH NACIMIENTO RIVER:
SURFACE INFLOW RELEASED.

* * * MONTHLY OPERATIONAL REPORT * * *

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

RG#001-R001

NOVEMBER 1977 PAN COEF # .75

120.1

11.8

	DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF.)	TOTAL DISCH. (AF)	PAN. EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
	*		7833.1										· -			
	1	1269.14	7830.0	-3.1	.0	.4	.0	- 0		.18	3.5	308.1	.00	.0	3.9	. 8
	2	1269.10	7817.4	-12.6	10.2	.4	.0	-0	10-6	-18	3.5	307.8	-00	.0	14.1	1.5
	3	1269.07	7808.0	-9.4	9.2	.4	.0	.0	9.6	-20	3.8	307.6	.00	-0	13.4	4.0
	4	1269.05	7801.7	-6.3	.0	. 5	-0	•0	-5	-14	2.7	307-4	.00	.0	3.2	-3.1
	5.	1269.05	7801.7	• Q	-0	.4	.0	• 0	-4	.11	2.1	307.4	. 25	6.4	3.9	-3.9
	6	1269.05	7801.7	. •0	•0	4	.0	•0	.4	.06	1.2	307.4	00	, .0	1.6.	1.6
	. 7	1269.04	7798.6	-3.1	.0	.4	.0	.0	•4	· • I1	2.1	307.3	.00	.0	2.5	6
	8	1269.03	7795.4	-3.2	.0	.5	.0	• 0	5	.13	. 2.5	307.2	.00	0	3.0	2
	9	1269.02	7792.3	-3-1	.0	.4	0	• 0	-4	.18	3.5	307.2	.00	.0	. 3.9	
1	10	1269.01	7789.1	-3.2	•0	.4	.0	0	* 4	14	2.7	307.1	+ OO,	.0	3.1	1
	- 11	1269.00	7786.0	-3.1	.0	.4	.0	0	-4	-17	3.3	307.0	.00	.0	3.7	.6
	12	1268.99	7782.9	-3.1	.0	.5	. 0	.0	-5	-13	2.5	306.9	.00	-0	3.0	~•1 ′
	13	1268.98	7779.9	-3.0	.0	•4.	<u>.</u> 0	0	.4	.10	1.9	306-8	.00	- 40	2.3	7
	14	1268.97	7776.8	-3.1	.0	.4	.0	0	.4	-11	2.1	306.8	00	-0	2.5	6
	. 15	1268.96	7773.8	-3.0	.0	.4	•0	• 0	44	.16	3.1	306.7	-00	.0	3.5	-5
	16	1268.93	7764.6	-9.2	8.1	.5	.0	.0	8.6	-18	3.4	306.4	.00	.0	12.0	2.8
Ų	1.7	1268.89	7752.3	-12.3	9.6	· 4	.0	. 0	10.0	.19	3.6	306.1	.00	0	13.6	1.3
	18	1268.88	7749.3	-3.0	2 + 8	.5	•0	• 0	3.3	.15	2.9	306.0	.00	÷0	6.2	3.2
	19	1268-87	7746.2	-3-1	0	- 4	• 0	• O	• 4	-10	1.9	306.0	.00	- 0	. 2.3	8
	20	1268.85	7740.1	-6.1	•0.	5	-0	•0	-5	.10	1.9	305.8	.00	.0	2.4	-3.7
	21	1268.83	7734.0	-6.1	-0	4	0	.0	-4	-13	2.5	305.6	.00	.0	2.9	-3.2
	22	1268-83	7734.0	• 0	.0	.4	-0	.0	-4	.11	2.1	305.6	.05	1.3	1.2	1.2
	23	1268,83	7734.0	•0.	•0	-4	-0	.0	+4	.01	.2	305-6	.02	-5	1	.1
	24	1268.83	7734.0	-0	-0	.5	.0	-0 .	5	•12	2.3	305.6	-00	-0	2.8	
	25	1268.83	7734.0	• 0	-0	- 4	+0	• • 0	4	.12	2.3	305.6	.00	•0	2.7	
	26	1268.81	7727.9	-6-1	.0	.4	0	.0	-4	-12	2.3	305.5	.00	_ 0	2.7	-3-4
	27	1268.81	7727.9	-0	-0	.4	+0	• 0	•.4	.14	2.7	305.5	-00	-0	3-1	3.1
	28	1268.81	7727.9	.0	.70	.5	-0		•5	.07	1.3	305.5	.00	• 0	1.8	1.8
	29	1268.80	7724.8	-3.1	0	-4	.0	.0	.4	.15	2.9	305.4	.00	.0	3.3	• 2
	30	1268.80	7724.8	.0	-0	- 5	.0		. 5	.14	2.7		.00	• 0	3.2	3.2
			_			•										

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

SUMMARY
DOWNSTREAM RELEASE 12.9
INDICATED INFLOW 11.8
MONTHLY EXCESS RELEASE 7.4**

^{**} FOR PERIOD BEGINNING MAY 22, 1975; NO CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER; SURFACE INFLOW RELEASED

* * * MONTHLY OPERATIONAL REPORT * * *

Unpublicated Records, Subject to revision RGM001-R001

TABLE 2

DECEMBER 1977 PAN COEF = .64

	DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT	PRCPT ON LK. LAF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
_	*		7724-8	-											- -	********	
	71	1268.78	7716.7	-6.1	8.0	.4	-0	.0	8.4	.14	2.3	305.2	.00	.0	10-7	4.6	,
	2	1268.72	7700.3	-18.4	11.5	.4	-0	-0	11.9	16	2.6	304.8	.00	.0	14.5	~3.9	
	3	1268.72	7700.3	•0	-8	- 4	•0	.0	1.2	.13	2.1	304.8	.00	• •0	3.3	3.3	
	4	1268.72	7700.3	• 0	. 0	.5	.0	.0	5	.07	1.1	304.8	100"	-0	1.6	1.6	
	5	1268.71	7697.3	-3.0	.0	.4	.0	0		-11	1.8	304.7	-00	.0	2.2	8	
		1268.71	7697.3	-0	-0	-4	. : .0	0	4	-12	2.0	304.7	÷00	. ·0	2.4	- 2.4	
		1268.70	7694.2	-3.1	•0	4	• 0	.0	-4	-07	1.1	304.6	.00	.0	1.5	-1.6	
		1268.70	7694.2	. • 0	-0	• 5	•0	+ 0	• 5	.07	1.1	304.6	-00	-0	1.6	1.6	
		1268.70	7694-2	-0	•,0	• 4	.0	• 0	.4.	.QB	: 1.3	304.6	- 00	- 0	1.7	1.7	
	10	1268.69	7691.1	-3.1	•0	-4	-0	40	. 4	-10	1.6	304.5	+00	.0	2.0	-4-1	٠.
	11	1268.69	7691.1	-0	0	. 4	-0	.0	4	-09	1.5	304.5	.00	.0	. 1.9	1.9	
	1:2	1268.68	7668.1	-3.0	.0	• 5	.0	. 0	•5	.09	1.5	304.4	.00	.0	2.0	-1.0	
M	13	1268,67	7685.0	-3.1	•0 -		. 0	.0	.4	.07	1.1	304.4	. 00	.0	1.5	-1.6	
	14	1268.67	7685.0	-0	.0	. 4		. 0	.4.	-12		304.4	.00	.0	2.3	2.3	
	15	1268.65	7678.9	-6.1	9.8	.4	0	. 0	10.2	- 05	.8	304.2	-11	2.8	8.2	2.1	
	16	1268.63	7672.8	-6.1	1.9	.5	.0	.0	2.4	-06	1.0	304.0	•02	5	2.9	-3.2	
	17	1268.64	7675.8	3.0	-0	.6	.0	.0	.6	.04	.6	304.1	-25	6.3	-5.1		
	1.8	1268.80	7724.8	49.0	.0	.6	.0	- 0	. 6	-01	2	305.4	1.26	. 32.1	-31-3	17.7	
	19	1268.80	7724.8	.0	. 0	.6	. 0	.0	-6	.06	1-0	305.4	.00	.0	1.6	1.6	
	20	1268.78	7718.7	-6.1	-0	. 5	.0	-0	. 5	-09	1.5	305.2	.00	.0	2.0	-4-1	
									UI .		<i>7.</i>					4.1	
	21	1268.78	7718.7	-0	-0	- 5	• 0	-0	.5	. 414	2.3	305.2	• 00 ·	٠0	2.8	2-8	
	22	1268.81	7727.9	9.2	.0	<u>.</u> 6	-0	-0	6	-00	•0	305.5	-34	8.7	-8.1	.1.1	
	23	1268.88	7749.3	21.4	0	1.3	0	-0	1.3	. • 03	- 5	306.0	.87	22.2	-20.4	1.0	
		1268.91	7758.5	9.2	.0	-6	. • 0	~ 0	-6	-17	2.8	306.3	426	6.6	-3.2	- 6.0	
	25	1268.91	7758.5	•0	. •0	6	0	-,0	-6	-05	-8	306.3	. •00	•0	1.4	1.4	-
	26	1268,91	7758.5	.0	.0	. 6	.0	-0	6	-00	.0	306.3	.07	1.8	-1.2	-1-2	
	27	1269.02	7792.3	33.8	.0	1.0	.0	.0	1.0	402·	.3	307.2	- 97	24.8	-23.5	10.3	
	28	1270.66	8325.7	- 533.4	•0	1.2	. 0	•0	1.2	-00	-0	320.9	2.95	78.9	-77.7	455.7	
	29	1271.26	8533.8	208.1	•O·	.7	.0	. 0	.7	.02	.3	326.6	.06	1.6	6	207-5	
	30	1271.33	8558.5	24.7	~ 0	•6	.0	.0	•6	.04	.7	327.3	.04	1.1	- 2	24.9	
_	31	1271.01	8445.5	-113.0	•0	117.0	.0	.0	117.0	-02	3	324.1	.00	•0	117-3	4.3.	
																·	

^{*} STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS--

SALINAS RESERVOIR

720.7

32.0 133.8

2.22

3-6-1

7.20 187.4

14.5

735.2

^{**} FOR PERIOD BEGINNING MAY 22, 1975;
NO CONTINUOUS SURFACE FLOW DOWNSTREAM
TO CONFLUENCE WITH NACIMIENTO RIVER;
SURFACE INFLOW RELEASED.

SUMMARY
DOWNSTREAM RELEASE 133.8
INDICATED INFLOW 735.2
MONTHLY EXCESS RELEASE -601.4
ACCUMULATED EXCESS RELEASE -594.0

RGMOOL-ROOL

SALINAS RESERVOIR

Unpublished Records,
Subject to revision

TABLE 2

JANUARY 1978 PAN COEF = .61

) 3	infect to to	1101011								
DAY 05 MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN OLVER. (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT		OAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
-*		8445.5													-	
1	1270.65	8322.3	-123-2	.0	117.0	.0	.0	117.0	•05	8	320.9	.00	. 0	117.8	-5.4	
2.	1270.30	8202.6	-119.7	•0	115.0	.0	• 0	115.0	.05	- 6	317.7	-00	.0.	115.B	-3.9	
3	1269.96	BQ87.4	-115.2	٠0	115.0	.0	.0	115.0	.01	a 2	314.7	-13	3.4	111.8	-3-4	
4	1269.61	7977.5	-109.9	-0	115.0	.0	.0	115.0	+05	- 8	311.9	.01	. 3	115.5	5.6	
5	1269.34	7892.8	-84.7	•0_	90.4	.0	.0	90 • 4	.07	1.1	309.7	.32	8.3	83.2	-1.5	
. 6	1269.76	8024+6	131.8	.0	4.3	.0	, 0	4.3	.00	• 0	313.1	1.81	47.2	-42.9	88.9	
7	1272.25	8884.8	B6 0 - 2	• 0	4.2	. D	• 0	4.2	• 04	• 7	336.5	.00	• 0	4.9	865.1	
R	1272.31	8906.3	21.5	•0	95.2	• 0	-0	95.2	.05	. 9	337.1	• 00	* 0	96.1	117.6	
9	1272.96	9619.6	233.3	-0	220.0	-0	•0	220.0	.02	3	343.6	. 47	13.5	206.B	440.1	
10	1273.85	9468.5	328.9	•0	• B	٠0	.0	• 8	00	.0	352.5	1.36	40.0	-39.2	289.7	
11	1275.03	9909.5	441.0	.0	•5	.0	.0	.5	.06	1-1	365.3	.00	. 0	1.6	442.6	
12	1275.49	10085-2	175.7	•0	+2	. +0	.0	• 2	-10	1.9	370.4	-00	. 0	2.1	177.8	
13	1275.73	10176.9	91.7	.0	• 2	.0	.0	, 2	+05	• 9	373.0	.00	•0	_1 - 1	92.8	
14	1275.59	10123.4	-53.5	•0	121.0	.0	.0	121.0	• 04	• 8	371.5	-22	6.8	115.0	61.5	
15	1280.21	11992.4	1869.0	•0	• 9	• 0	•0	.9	.00	-0	422.3	1.98	69.7	-68.8	1800.2	
16	1282.48	13010.8	1018.4	.0	1.0	.0	.0	1.0	-02	_	448.8	.74	21.7	-26.2	992.2	
17	1293.07	18551.3	5540.5	.0	. 1.3	.0	.0	1.3	-00		_599.1	1.97	98.4	-97-1	5443-4	
18	1294.85	19610.0	1058.7	14.1	. 7	.0	• 0	14.8	-07	. –	627.6	• 00	• 0	17.0	1075.7	
19	1295.46	19985.2	375.2	9.5	+5	.0	-0	10.0	-05		637.4	.32	17.0	-5.4	369.8	
20	1296-27	20490.1	504.9	1.6	.4	•0	• 0	2.0	•05	1.7	650.6	.13	7.0	-3.3	501-6	
21	1295-69	20754.7	264.6	•0	.3	. 0	.0	. 3	.07	2.3	657.7	.00	~ O	2.6	267.2	
	1296.94	20912.2	157.5	+0	.3	- 0	.0	.3	.04	1.3	662.0	.00	• 0	1.6	159+1	
23	1297.12	21025.6	113.4	*O	-3	• 0	•0	- 3	•06	2.0	665.0	.00	.0	2.3	115.7	
24	1297.29	21132.7	197.1	•0	. 4	.0	-0	+4	. 06	2.0	667.9	.00	+ Q	2-4	109.5	
25	1297.41	21208.3	75.6	٥.	•2	-0	. •0	•2	.07	2 • 4	670.0	.00	-0	2.6	78.2	
26	1297.50	21265.0	56.7	5.5	•2	.0	.0	5.47	.07		671.5	.00	. 0	8.1	64.8	
27	1297.57	21309.1	44. I	9.2	• 2	• 0	-0	9-4	.08	2.7	672.7	.00	-0	12.1	56.2	
28	1297.62	21340.6	31.5	9.3	. 2	-0	.0	9.5	.05		673.5	.00	.0	11-2	42.7	
29	1297.67	21372.1	31.5	4.5	• 2	.0	+0	4.7	.06	2-1	674.4	.00	• 0	6.8	38-3	
30	1297.72	21403.6	31.5	.0	• 2	.0	.0	• 2	.05	1.7	675.2	-00	-0	1-9	33-4	
31	1297.77	21435-1	31.5	•0	.2	.0	.0	• 2	+06	2.1	676.1	.00	-0	2+3	33.8	

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS-- 12989.6

53.7 1006.3 .0 .0 1060.0 1.45 39.0

9.46 339.3 759.7 L3749.3 ##

SUMMARY

ACCUMULATED EXCESS RELEASE 0.0***

^{**} FOR PERIOD BEGINNING JANUARY 10, 1978, CONTINUOUS SURFACE FLOW DOWNSTREAM TO CONFLUENCE WITH NACIMIENTO RIVER: SURFACE INFLOW ADDED TO STORAGE.

^{***} ON OBTAINING LIVE STREAM, ACCUMULATED EXCESS RELEASE IS CONSIDERED TO BE ZERO. SEE ATTACHED STATEMENT CONCERNING WATER STORAGE AND RELEASE.

				* * *	MUNICIAL A	. Joéas i	מבֹס וֹיוּיוּיוּ	ሳን፣ _* *		د د	HCC)-PC	101		
SALINAS 3	RESERVOTA				U	published Subject to r	Records, evision	7		Tā	91.E 2			011RY 1978 CDEF = .62
F FL FV.	LAKE STOPAGE (AF)	CHANGE IN STOP (AF)	(Q=) JiAce. bibela	DNSTP4 RFLSE. (4F)	01Hcc 95LSF. [AF]	SPILLWAY DISCH. (AF)	CARI CARAL CARAL	PAN F VA P (["]	LAKE SVAP (AF)	4CB22 ZObcCE F⊈Ke	PREDT (TN)	PROPT ON LK. (AF)	DA ELY CHITELUX [AF]	(VE.) INCLÚM INDICVIED
de ,	21435.1				~									,
1 1297.81 2 1297.84	21460.3 21479.2	25.2 18.9	.0	• Z • 2	. n	.7	• 2	-05 -12	1.7	676.8 677.3	.00	.0	1.9	27.1
4 1297.91	21523.3	25.2	• ?	- 2	.0	• 0	• ?	.06	2.1	677.8 678.5	.00	.0 .0	2.0	20.9 27.5 20.9
		57.3	.0	.3	.0	• •	.3	.02	•7	680.5	.46	26.1	-25.1	32.2
8 1300+21	23053.3	39,0 1414.8	.0	- 2 - 9	.0		0	.02 .04	1.5	681.5 718.8	.05 1.51	2.8 90.4	-1.9 -88.0	37.1 1326.8
	26399.8	3346.5 2679.0	.0	•0	264.3	1259.0 7460.7	1259.0 7725.0	.00	.0	868.0	2.67	151.8 193.1	7531.9	4453.7 10210.9
		-3399.8 -1291.4	.0	.0 .0	651.0 764.0	18542.0 3906.0	9193.0 4679.0	.05	2.0	784.3 752.2	.02	1.3	9193.7	5793.9 3380.5
4 1302-17		722-0 -600.4	.0	-0	764.0	2509.0	3273.0 2468.0	.09 .04	1.6	770.2	1.79	114.9	3158.1 2458.9	3889.1 1858.5
					,	-1.	_				,			1127.8
7 1300.87	23535.1 23316.1	-222.4 -219.0	•0	.0		7.0	771.0 528.0	.04 -05	1.5	730.7 725.3	.00	.0	772.5 629.9	550.1 410.9
		.0 - 58.4	.0	•0 •u	127.0	0	258.0	.05	1.9 1.9	725.3 726.7	* 00	.0	259.9 128.9	259.9 187.3
		· 36.5	.0 .0	•0		.0	127.0	.05	1.9	727.6 726.7	.00	.0	128.9 162.9	165.4 126.4
4 1300.53	23286.9	-36.5 -51.1	.0 .0	•0			161.0	.06	2.2	725.9 724.5	.00	.0	163.2	126.7
		~29+2	•4	.0	101-0	· "	101.0	.06	2 • 2	723.5	.00	•0	103.2	88.6 74.0
7 1300.45	23228.5	-14.6 -21.9	•0	•0	101. <i>h</i> 101.0	. 1	101.0	.04	2.2	723.1 722.6	.03	.0 t.8	103.2 100.7	78.6 78.8 33
	1 1297.81 1 1297.81 2 1297.84 3 1297.87 4 1297.94 5 1298.03 7 1298.09 8 1300.21 9 1304.62 1307.76 1 1302.96 1 1302.96 1 1302.96 1 1300.57 1 1300.57	# 21435.1 1 1297.81 21460.3 2 1297.84 21479.2 3 1297.87 21498.1 1297.91 21523.3 5 1297.94 21542.2 5 1298.03 21599.5 7 1298.09 21638.5 8 1300.21 23053.3 9 1304.62 26399.8 1307.76 29078.8 11 1303.70 25679.0 12 1302.01 24387.6 13 1302.96 25109.6 13 1302.17 24599.2 15 1301.57 24057.5 16 1301.17 23757.5 17 1309.87 23535.1 18 1300.57 23316.1 19 1300.57 23316.1	TAKE LAKE CHANGE IN STORM (FT) (AF) (AF) * 21435.1 1 1297.81 21460.3 25.2 18.9 18.9 18.9 18.9 18.9 18.9 18.9 18.9	TAKE LAKE CHANGE PIPELN STOPAGE IN STOP OF SLEV. STOPAGE IN STOP ON (ET) (AE) (AE) * 21435.1 1 1297.81 21460.3 25.2 .0 2 1297.84 21479.2 16.9 .0 3 1297.87 21498.1 16.9 .0 4 1297.91 21523.3 25.2 .0 5 1298.03 21599.5 57.3 .0 7 1298.09 21638.5 39.0 .0 8 1300.21 23053.3 1414.8 .0 9 1304.62 26399.8 3346.5 .0 1307.76 29078.8 2679.0 .0 11 1303.79 25679.0 -3399.8 .0 12 1302.01 24387.6 -1291.4 .0 13 1302.17 24509.2 -630.4 .0 13 1302.17 24509.2 -630.4 .0 13 1302.17 24557.5 -300.0 .0 14 1309.87 23535.1 -222.4 .0 15 1300.57 23316.1 .0 15 1300.65 23374.5 58.4 .0 11 1300.70 23411.0 36.5 .0 12 1300.65 23374.5 58.4 .0 13 1300.65 23374.5 58.4 .0 14 1300.53 23286.9 -51.1 .0 15 1300.53 23286.9 -51.1 .0 15 1300.57 23272.3 -14.6 .0	SALINAS RESERVOIR IV LAKE LAKE CHANGE PIPELN DNSTPM SILVES STOPAGE IN STOP DIVES RELST. IV LAKE LAKE CHANGE PIPELN DNSTPM SILVES RELST. IV LAKE STOPAGE IN STOP DIVES RELST. IV L297-81 21460.3 25.2 .0 .2 2 1297-84 21479.2 18.9 .0 .2 3 1297-87 21498.1 18.9 .0 .2 4 1297-91 21523.3 25.2 .0 .2 5 1297-94 21542.2 10.9 .0 .2 5 1298-03 21599.5 57.3 .0 .3 7 1298.09 21638.5 39.0 .0 .2 8 1300.21 23053.3 1414.8 .0 .9 9 1304.62 26399.8 346.5 .0 .0 10 1307-76 29078.8 2679.0 .0 11 1303-70 25679.0 -3399.8 .0 .0 12 1392-01 24387.6 -1291.4 .0 .0 13 1302-96 75109.6 722.0 .0 .0 14 1302-17 24509.2 -600.4 .0 .0 15 1301.57 24057.5 -451.7 .0 .0 16 1301.17 23757.5 -300.0 .0 .0 17 1300.87 23316.1 .222.4 .0 .0 18 1300.57 23316.1 .0 .0 .0 19 1300.57 23316.1 .0 .0 .0 11 1300.57 23316.1 .0 .0 .0 12 1300.65 23374.5 58.4 .0 .0 13 1300.65 23374.5 58.4 .0 .0 14 1300.53 23286.9 .51.1 .0 .0 15 1300.51 23272.3 .14.6 .7 17 1300.47 23243.1 .29.2 .0 18 1300.47 23243.1 .29.2 .0 18 1300.47 23243.1 .29.2 .0 18 1300.47 23243.1 .29.2 .0 18 1300.47 23228.5 .14.6 .0 .0 18 1300.47 23228.5 .14.6 .0 .0	SALINAS RESERVOIR IV LAKE LAKE CHANGE PIPELN DNSTPM OTHER SLEV. STOPAGE IN STOP OTVER. RELSE. RELSE	Change Pipely DNSTPY OTHER Spillway Selst Sino Age IN Sino Other Selst Selst Selst Other Selst Other Selst Selst Other Other Selst Selst Other Other Selst Other Other Selst Other Other Selst Other Other Other Selst Other O	Computation Computation	Lake Lake Change Pipeln DNSTPH OTHER DISCH. PAN CFT (AF) (AF)	Color Colo	Variable Lake Lake Change Pipel Days Other Spitlway Other Spitlway Other Spitlway Other Spitlway Other Spitlway Other Othe	SALINAS RESERVOIR Unpublished Records, Subject to revision	SALINAS GESERVOIR Lake Lake Change Pipely DNSIPH OTHER Spillway OTHER OT	SALINAS RESERVOIR CARE LAKE LAKE CHANGE N TIND ONSTEAD OTHER SPILLANY OTHER SPILLANY OTHER OT

MONTHLY TOTALS-- 1771.5 .0 2.4 7526.3 26500.7 34029.4 1.24 45.8 9.02 595.7 33479.5 35251.0

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION TO CONFLUENCE WITH NACIMIENTO RIVER BEGAN JANUARY 10; 1978: INFLOW ADDED TO STORAGE:

Unpublished Records, Subject to revision

TABLE Z

MARCH 1978 PAN COEF = .66

9.80 631.9 26890.1 27072.6

DAY OF MON	LAKE BLEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (4F)	DNSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	((())) AV 6	take Evap (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PROPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
*		23206.6													
1	1300.48	23250.4	43.8	.0	.0	116.4	. 0	116-4	.09	3.6	723.6	.86	53.1	66.9	110.7
2	1300.53	23286.9	36.5	• 0	.0	118.0	. 0	118.0	.)9		724.5	.37	22.3	99.3	135.8
3	1301.32		583.1	0	.0	118.0	90.48	208.8	80.		739.1	. 72	44.3	167.8	750.9
4	1304.26		2245.4	-0	. 0	612.1	782.5	1394.6	.00		795.2	3.20	212.1	1182.5	3427.9
5	1305.87		1324.1	.0	0	637.)	9492.7	10129.7	.09		828.3	2.18	150.5	9983.3	11307.4
					-										
6	1303.30	25371.0	-2058.5	.0	. 0	538.7	5120-4	5659-1	.05	2.1	776.7	. 20	12.9	5648.3	3579.8
	1302.14	24486.4	-884.6	.0	.0	526.0	1958.3	2484.3	.15	6.2	754.7	.00	.0	2490.5	1605.9
	1301.56		-436.4	-0	.0	526.0	859.0	1385.0	.07	2.9	743.6	.00	• 0	1387.9	951.5
9	1301.22	23795.0	-255.0	.0	.0	526.0	388.1	914.1	-14	5.7	737.2	-15	9.2	910.6	655.6
10	1300.51	23272.3	~522.7	.0	. 0	71.2	578.7	649.9	.04	1.6	724.2	.33	19.9	631.6	108.9
					,										
11	1301.16	23750.0	477.7	- 0	.0	485.8	. 322.5	808.3	.07	2.8	736.0	.00	.0	811.1	1288.8
12	1301.08	23690.0	-60.0	.0	-0	182.6	. 300.0	482.6	.10	4.0	734.5	. 22	13.5	473-1	413.1
, 13	1301,05	23667.5	-22.5	÷0	-0	126.5	7.085	406.5	.19	7 - 7	734.0	.00	.0	414.2	391.7
14	1300.95	23593.5	-74.0	.0	`.0	100.0	240.7	340.7	.24		732.1	.00	-0	350.4	276.4
15	1300.85	23520.5	-73.0	.0	· 0	200.0	112.7	312.7	-14	5.6	730.3	-00	. 0	318.3	245.3
						3									
	1300.60	23338.0	-182.5	.0	.3	402.3	. 0	402.3	•22		725.8	.00	.0	411-1	228.6
	1300.64		29.2	• 0	0	67.5	.0	67.5	-30	12.0	726.5	.00	.0	79.5	108.7
	1300-65	23374.5	7.3	• 0	0	56.3	• 6	56.3	-17	6.8	726.7	.00	.0	63.1	70-4
19	1300.64	23367.2	-7.3	•0	•0	57.5	•0	57.5	.27		726.5	.00	- 0	68.3	61.0
20	1300.63	23359.9	-7-3	•0	0	57.6	.0	57.6	•19	7.6	726.3	.00	.0	65.2	57.9
21	1300.75	23447.5	87.6	٠0	. 0	28.6	5.0	33.6	٠٥6	2.4	728.5	-00	.0	36.0	123.6
22	1300.82	23498.6	51.1	.0	•0	38.1	10.0	48.l	-04	1.6	729.8	. 56	34-1	15.6	66.7
23	1300.83	23505.9	7+3	.0	.0	139.6	137.1	276.7	-19	7.6	729.9	.01	-6	283.7	291.0
24	1300.62	23352.6	-153.3	* Q	.0	127.0	144.6	271.6	.16	6.4	726.2	.00	-0	278.0	124.7
25	1300.73	23432.9	80.3	•0	.0	.5	1.0	1.5	.22	8.8	728.1	•00	• 0	10.3	90.6
26	1300.74	23440.2	7.3	.0	0 م	80.0	32.0	112.0	.24	9+6	728.3	-00	-0	121-6	128.9
27	1300.52	23279.6	-160.6	.0	.0	252.5	.0	252.5	.19	7.6	724.4	-00	.9	260.1	99.5
28	1300.40	23192.0	-87.6	• 0	-0	175.1	• 0	175.1	.09	3.6	722.2	.00	.0	178.7	91-1
29	1300.34		-43.8	٠.	-0	123.1	. 0	123.1	.19		/21.1	.ec	. C	130.6	86.8
30	1300.43		65.7	. C	.0	.3	.)	. 3	.04		722.7	.04	2.4	5	
_	-			_	•			· -							
31	1300.67	23389.1	175.2	9.5	.0	. 1	.0	7 .6	.01	.4	727.1	. 94	57.0	-47.0	128.2

.0 6490.4 20856.1 27356.0 4.12 166.0

MONTHLY TOTALS--

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION TO CONFLUENCE WITH NACIMIENTO RIVER BEGAN JANUARY 10, 1978: INFLOW ADDED TO STORAGE.

4.43 270.9 6285.0 6248.5

	SALINAS F	ESERVOIR				A CONTRACTOR OF THE PARTY	of the second second second second							APR	IL 1978 ·
	f				,		published	Records.	****		TΑ	8LE 2			CDEF = .69
	,			;	- /	L ;	Subject to re	evision							
DAY	LAKE	LAKE	CHANGE	DADELN	DNSTRM		SPICLWAY	TOTAL	_	1.441	1.4 5.4	006.57			
OF	ELEV.	STORAGE	IN STOR	OIVE P.	PELSE.		OISCH.	DISCH.	PAN PAVP	LAKE EVAP	LAKE SUPFOS	PRCPT	-	DAILY OUTFLUX	INDICATED INFLOW
MON	(FT)	(AF)	(AF)	(AF)	(AF)	(4F)	(AF)/	(AF)	(IN)	(AF)	ACRES	(IN)	(1F)	(AF)	(AF)
			~~~~		~~~~~										
*		23389.1													
1	1300.80	23484.C	94.9	1.6	.0	27.2	36.2	65.0	.33	13.8	729.4	.06	3.6	75.2	170-1
2	1300.80	23484.0	.0	8.8	<b>-</b> 0	72.0	36.2	117.0	.16	6.7	729.4	.00	.0	123.7	123.7
3	1300.77	23462.1	-21-9	20.0	.0	87.0	20.0	127.0	.19	8.0	728.9	.00	.0	135.0	113.1
4	1300.74	23440.2	-21.9	10.4	• C	111.5	15.5	137.4	.04	1.7	728.3	.51	31.3	108.1	86.2
5	1300.80	23484.0	43.8	15 +3	+0	127.0	36.2	173.5	•15	5.0	729.4	.20	12.2	166.3	210.1
6	1300.74	23440.2	-43.8	15.8	.0	157.6	7, 5	180.9	.20	9.4	728.3	.00	.0	189.3	145.5
7	1300.77		21.9	10 - 4	.0	202.0	20.4	232.8	-12	5.0	728.9	.46	27.9	209.9	231.8
8	1300.71		-43.8	9.3	•0	254.0	25.0	288.3	.10	4.2	727.8	.06	3 - 6	288.9	245.1
9	1300.54		~124.1	9.8	.0	270.0	2.3	282-1	-30	12.5	724.7	.00	- 0	294.6	170.5
10	1300.55	23301.5	7.3	8.5	•0	141.0		149.5	+24	10.0	724.9	.00	.0	159.5	166.8
11	1300.64		65.7	9.1	٥.	41.6	.0	50.7	.24	10.0	726.5	.00	.0	60.7	126.4
12	1300.72		58.4	9.3	· • 0	40.0	• 4	49.7	.35		728.0	.00	• 0	64.4	122.8
13	1300.71		-7.3	9 .3	0	110.4	19.0	129.7	.27		727.8	.00	.0	141.0	133.7
14	1300.70		-7.3	8 . 2	. O´	84 = 4	• ()	92.6	.10		727.6	.00	-0	96.8	99.5
15	1300.66	23381.8	-29.2	10 . 8	.0	92.6	8-6	112.0	.07	2.9	726.9	. 70	42.4	72.5	43.3
16	1301.52	24020.0	638.2	15.4	٥.	402.7	210.5	628.6	.01	.4	742.9	1.71	105.9	523.1	1161.3
17	1301.21		-232.5	10.8	•0	402.7	422.2	835.7	-27	11.4	737.0	.03	1.8	8,45.3	612-8
18	1300.93	23578.9	-208.6	7.6	0	402.7	2 156.2	568.5	.22	9.3	731.7	.00	• 3	577.8	369.2
19	1300.69		-175.2	8.7.	<i>-</i> 0	399.9	> 30.9	439.5	.26	10.9	727-4	.00	• 0	450.4	275.2
20	1300.57	23316.1	-87.6	11.0	-0	268.9	•0	279.9	+14	5.8	725.3	.00	-0	285.7	198.1
21	1300.62	23352.6	3.6.5	15 .8	0	113.2		129.0	.29	12.1	726.2	.00	.0	141.1	177.6
22	1300.79	23476.7	124.1	17.2	.0	.0	4 3.0	20.2	.29	12-2	729.2	.00	+ G	32.4	156.5
23	1300.88	23542.4	65.7	16.7	.0	• C	34.8	51-5	.24	10.1	730.8	.00	.0	61.6	127.3
24	1300.86	23527.8	-14.6	10.8	.0	B7.4	47.2	145.4	.20	8.4	730.5	.00	+0	153.8	139.2
25	1300.76	23454.8	-73.0	10.3	+0	127.0	47-2.	164.5	.27	11.3	728.7	. 70	42.5	153.3	80.3
26	1300.86	23527.8	73.0	10.6	. 0	127.0	59-1	196.7	.00	-0	730.5	.20	.0	196.7	269.7
27	1300.82	23498.6	-29.2	10.6	0	127.0	50.0	193.6	.00	.0	729.8	.00	. 0	193.6	164.4
28	1300.73	23432.9	-65.7	11.1	. 0	127.0	43.6	. 181.7	.20	0.4	728.1	.00	. 0	190-1	124-4
29	1300.63		-73.0	11.5	- O	161.0		174.1	.22	9.2	726.3	.00	.0	183.3	110.3
30	1300.62	23352.6	-7.3	10.4	•0	90.5		100.9	.24	10.0	126.2	.00	. 0	110.9	103.6
														·	

MONTHLY TOTALS-- -36.5 532.1 .0 4655.3 1330.6 6318.0 5.68 237.9

* STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION TO CONFLUENCE WITH NACIMIENTO RIVER BEGAN JANUARY 10, 1978: INFLOW ADDED TO STORAGE.

Unpublished Records, Subject to revision

TABLE 2

MAY 1978 PAN COEF = .72

						<u></u>	aplect to le	vision	1							
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	RELSE.	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	(IN)		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		23352.6														
	1300.66	23381.8	29.2 36.5	1.0	.0	48.4 51.6	.0 3.2	49.4 63.9	•18 •24	7.9 10.5	726.9 727.8	.07	4.2 .0	53.1 74.4	82.3 110.9	
3	1300.68	23396.4	-21.9	13.7	•0	111.9	.0	122.6	.24	10.5	727.2	.00	-0	133.1	111.2	
4		23381.8	-14.6	16.6	.0	46.0	.0	62.6	.29	12.6	726.9	-00	.0	75.2	60.6	
	1300.65		-7.3	16.2	.0	46.0	-0	62.2	-29	12.6	726.7	.00	.0	74.8		
6	1300.64	23367.2	-7.3	15.2	.0	46.0	0	61.2	+32	13.9	726.5	.00	.0	75.1	67.8	
7	1300,66	23381.8	L4-6	17.4	.0	2.9	-0	20.3	•25	10.9	726.9	.00	-0	31.2	45.8	
8	1300.67	23389.1	7.3	15.0	+ D	3.0	0	18.0	.29	12.7	727.1	•00	•0	30.7		
9	1300.69	23403.7	14.6	17.3	•0	3.0	. • 0	20.3	.32	14.0	727.4	.00	• 0	34.3	48.9	
10	1300.69	23403.7	•0	19.6	·•0	3.1	0	22.7	.•24	10.5	727.4	.00	.0	33.2	33.2	
11	1300.70	23411.0	7.3	18.3	•0	3.0	0	21.3	.34	14.8	727.6	.00	.0	36.1	43.4	
12	1300.70	23411.0	.0	17.7	-0	2.7	. 0	20.4	.29	12.7	727.6	.00	• 0	33.1	33.1	
13	1300.70	23411.0	• 0	19+2	-9	2.7	. 0	21.9	-30	13.1	727.6	.00	. O	35.0	35.0	
14	1300.70	23411.0	~.0	18.2	•0	12.6	. 0	20.8	.34		727.6	.00	.0	35.6	35.6	
15	1300.69	23403.7	-7.3	19.0	-0	2.7	· • 0	21.7	.21	9.2	727.4	.00	• 0	30.9	23.6	
16	1300.66	23381.8	-21.9	19.1	.0	2.7		21.8		10.5		.00	.0	32.3	10.4	
17		23374.5	-7.3	19.5	0	4.5	. • • 0	24.0		10.9	726.7	•00	•0	34.9	27.6	
18	1300.63		-14.6	18.6	• •	4.5.		23.1	.30	13.1	726.3	-00	.0	36.2	21-6	•
19	1300.61	23345.3	-14.6	19.1	1.5	-0		20.6	.35		726.0	.00	.0	35.8	21.2	
20	1300.59	23330.7	-14.6	24.6	1.5		,	26.1	.34	14.8	725.6	.00	•0	40.9	26.3	
21	1300.57		-14.6	23.0	1.4		0	24 . 4	.30	13.1		.00	.0	37.5		
22	1300.54	23294.2	-21.9	18.0	1.4	* C	• •	19.4	.29	12.6	724.7	.00	• 0	32.0	+	
23	1300.52	23279.6	-14.6	18.8	1.3	.0		20.1	.26	11.3	724.4	.00	•0	31.4	16.8	
24	1300.50	23265.0	-14.6	16.6	1.4	•0	• 0	18.0	.23	10.0	724.0	.00	• 0	28.0		
25	1300.48	23250.4	-14.6	17.0	1.4	•0	÷0	18.4	.25	10.9	723.6	•00	•0	29.3	14.7	
26	1300.46	23235.8	-14.6	19.0	1.5	•0	٥.	20.5	.25	10.8	723.3	.00	-0	31.3		
27	1300.44	23221.2	-14.6	21 -9	1.5	.0	.0	23.4		. 9.1	722.9	-00	• 0	32.5	17.9	
28	1300.40	23192.0	-29.2	22.3	1.5	•0		23.8	.27	11.7	722.2	.00	.0	35.5		
29	1300.38	23177.4	-14.6	22 -3	1.5	.0	.0	23.8	.38	16.5	721.8	.00	• 0	40.3		
30	1300.35	23155.5	-21-9	21.2	1.5	.0	. • 0	22.7	.38	16,4	721-3	.00	• 0	39.1	17.2	225
31	1300.32	23133.6	-21.9	22 .1	1.5	•0	v •0	23.6	.37	16.0	720.8	•00	.0	39.6	17.7	2"

3.2

383.6

963.0 8.81

.07

4.2 1342.4 1123.4

MONTHLY TOTALS- -219.0

553.6

18.9 387.3

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION TO CONFLUENCE WITH NACIMIENTO RIVER BEGAN JANUARY 10, 1978: INFLOW ADDED TO STORAGE.

RGMOO1-ROOL

SAL INAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

JUNE 1978 PAN COEF = .75

					· ·										
DAY OF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
*		23133.6													
1	1300.28	23104.4	-29.2	21.7	Í.6	.0	• 0	23.3	.30	13.5	720.0	.00	.3	36.8	7.6
2	1300.25	23082.5	-21.9	21.9	1.6	.0	• O	23.5	.22	9.9	719.5	.00	• 0	33.4	11.5
3	1300.21	23053.3	-29-2	21.9	1.6	.0	.0	23.5	-24	10.8	718.8	.00	0	34.3	5.1
4	1300.19	23038.7	-14.6	18.6	1.6	• 0	.0	20.2	.24	10.8	718.4	.00	• 0	31.0	16.4
5	1300-16	23016.8	-21.9	19.3	1.7	•0	• 0	21.0	.35	15.7	717.9	.00	.0	36.7	14.8
6	1300.12		-29.2	20.5	1.8	.0	• C	22.3	.44	19.7	717.2	.00	.0	42.0	12.8
7	1300.09	22965.7	-21.9	18 + 8	1.9	•0	.0	20.7	.39	17,5	716.6	.00	•0	38.2	16.3
В	1300.04	22929.2	-36.5	22.3	1.2	.0	.0	23.5	-41	18-3	715.7	.00	•0	41.8	5.3
9	1300.00	22900.0	-29.2	22,4	2.9	.0	• 0	25.3	.38	17.0	715.0	.00	• 0	42.3	13.1
10	1299.95	22866.5	~33.5	24.1	2 + 8	.0	٠0	26.9	. 30 .	13.4	714.1	•00	•0	40.3	6.8
*41	1299.90		-33.5	23.7	3.0	-0	-0	26.7	.34	15.2	713.2	.00	.0	41.9	8.4
12	1299.85	22799.5	-33.5	20.6	8.7	.0	. * 0	29.3	.30	13.4	712.3	.00	•0 '	42.7	9.2
13	1299.80	22766.0	33.5	22 .2	8.6	.0	• 0	30,8	-31	13.8	711.4	.00	•0	44.6	11.1
14	1299.75	22732.5	-33.5	21.2	8.6	.0	+0	29.8	.32	14.2	710.5	.00	.0	44.0	10.5
15	1299-70	22699-0	-33.5	21.5	8.6	.0	€0	30.1	.31	13.7	709.6	.00	.0	43.8	10.3
16	1299.64		-40.2	22.5	8.7	•Ò	; .0	31.2	.33	14.6	708.5	.00	.0	45.8	5.6
17	1299.58	22618.6	-40.Z	20.4	8.6	.0	, + C	29-0	-35	15.5	707-4	.00	.0	44.5	4.3
18	1299.53	22585.1	-33.5	19.0	0.6	-0	• n	27.6	.35	15.5	706.5	+00	-0	43.1	9.6
19	1299.49		-26.8	18.2	8.7	-0	.0	26.9	.31	13.7	705.8	.00	>∙ 0	40.5	13.8
20	1299.44	22524.8	-33.5	16 - 3	8.6	•0	. 0	24.9	.32	14-1	704.9	.00	• 0	39.0	5.5
21	1299.39	22491.3	-33.5	19.3	8.6	.0	.0	27.9	,21	9.2	704.0	.00	.0	37.1	3.6
22		22464.5	-26.8	19 -1	5.0	•0	±0	24.1	.33	14.5	703.3	.00	.0	38.6	11.8
23	1299.29	22424.3	<b>-40.2</b>	21.6	5.1	.0	.0	26.7	.35	15.4	702.2	.00	- Q	42.1	1.9
24	1299.24	22390.8	-33.5	21.5	5.0	.0	• 0	26.5	.26	11.4	701.3	.00	• 0	37.9	4.4
25	1299.19	22357.3	-33.5	23.7	5.0	.0	• 0	. 28.7	+29	12.7	700.4	.00	.0	41.4	. 7.9
26	1299.14	22323.8	~33.5	19.7	5.1	.0	.0	24.8	<b>430</b>	13.1		.00	.0	37.9	4.4
27	1299.09	22290-3	-33.5	21.5	5.0	0	. 0	26.5	+22	9.6	698.6	.00	-0	36.1	2.6
28	1299.04	22256.8	-33.5	19.2	5.0	.0	.0	24.2	.15	6.5	697.7	-00	• O	30.7	-2.8
29	1299.01	22236.7	-20.1	17.8	4.6	.0	• 0	22.4	.21		697.2	.00	•0	31.6	11.5
30	1298.96	22204.0	~32.7	19.5	4.5	.0	• 0	24.0	.17	7.4	696.3	•00	•0	31.4	-1.3

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS-- -929.6 620.0 152.3 .0 .0 772.3 9.00 399.3 SUMMARY (AF) 142.4 DOWNSTREAM RELEASE

ACCUMULATED TOTAL RELEASE

173.8 INDICATED INFLOW TOTAL MONTHLY RELEASE

-31.4

.00

.0 1171.6 242.0

-31, 4**

^{**} LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED.

.00

.0 1266.7

233.2

SAL INAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

JULY 1978 PAN COEF = .79

	LAKE ELEV. (FT)	(AF)	CHANGÉ IN STOR (AFI	DIVER.	RELSE.	PELSE.	SPILLWAY DISCH. (AF)	DISCH. (AF)	PAN EVAP (IN)	EVAP (AF)	ACRES	(IN)	ON LK.	OUTFLUX (AF)	INDICATED INFLOW (AF)
*		22204.0		,											
1	1298.92	22178.0	-26.0	19.9	4.5	• 0		24.4	.29		695.6	.00	.0	37.7	
2	1298.87	22145.5	-32.5	19.6	4.5	.0		24.1	.27		694.8	.00	•0	36.5	4.0
	1298.82		-32.5	17.8	4.5	.0		22.3	.26		693.9	.00	• 0	34.2	1.7
	1298.77		-32.5	19.0	4.5	.0		23.5	.30		693.1	.00	.0	37.2	4.7
5	1298.73	22054.5	-26.0	18.8	4.7	-0	.0	23.5	-33	15.0	692.4	.00	• 0	38.5	12.5
6	1298.68	22022.0	-32.5	19.1	4.8	• 0		23.9	.35		691.6	.00	•0	39.8	7.3
	1298.62		-39.0	19.3	4 - 8	.0		24.1	.34		690.5	.00	•0	39.6	•6
8	1290.58		-26.0	20.6	4.7	.0		25.3	.23		689.9	.00	•0	35.7	9.7
9	1298.55		-19.5	20 - 6	4.8	.0		25.4	.40		689.4	.00	.0	43.6	24.1
10	1298.49	21898.5	-39.0	20 -6	5.0	٠.0	•0	25.6	.45	20.4	688.3	.00	• 0	46.0	7.0
* 41	1298.43	21859.5	-39.0	21.9	5.0	.0	-0	26.9	.28		687.3	.00	-0	39.6	
12	1298.38	21827.0	-32.5	16.8	5.0	.0	.0	21.8	.28		686.5	.00	.0	34.5	2.0
	1298.33		-32.5	15.7	4.6	.0	.0	20.3	.28		685.6	.00	• 0	32.9	.4
	1298.29		-26.0	17.6	4.5	• 0		22.1	-29		684.9	.00	• 0	35.2	
15	1298.23	21729.5	-39.0	24.6	4.5	.0	.0	29-1	.44	19.8	683.9	-00	-0	48.9	9.9
16	1298.17	21690.5	~39.0	21.9	4.5	-0	. 0	26.4	.40		682.9	.00	.0	44.4	
17.	1298-12	21658.0	-32.5	20.8	4.5	.0		25.3	-44		682.0	.00	• 0	45-1	
	1298.06		-39.0	22 • 1	4.5	.0		26.6	.46		681.0	.00	.0	47.2	8.2
	1298.00		-39.0	23.7	4.5	.0		28.2	.44		680.0	-00	• 0	47.9	8 - 9
20	1297.93	21535.9	-44.1	23.8	4.5	.0	.0	28.3	-40	17.9	678.8	.00	- 0	46.2	2.1
21	1297.90	21517.0	-18.9	5.8	4.5	.0	.0	10.3	.44	19.6	678.3	.00	.0	29.9	
	1297.87		-18.9	-0	4.5	.0	.0	4.5	.42		677.8	.00	. O	23.2	4.3
	1297.84		~18.9	<b></b> 0,	4.5	• 0		4.5	.39		677.3	.00	•0	21.9	3.0
24	1297.81	21460.3	-18.9	•0	4.5	.0		4.5	.44		676.8	.00	•0	24.1	5.2
25	1297.79	21447.7	-12.6	٠0	4.5	• 0	• 0	4.5	.43	19.1	676.4	.00	•0	23.6	11.0
	1297.73		-37.8	20.6	4.5	.0	. C	25.1	.40		675.4	.00	.0	42.9	
	1297.67		-37.8	24.3	4.5	.0		28.8	.41		674.4	.00	•0	47.0	9.2
	1297.60		-44.1	21.8	22.6	.0		44.4	-35		673.2	.00	•0	59.9	15.8
	1297.51		-56.7	21.7	22.6	.0		44.3	.39		671.7	•00	•0	61.5	4.0
30	1297.43	21220.9	-50.4	22.7	22.6	۰0	.0	45.3	.39	17.2	670.3	.00	.0	62.5	12.1
31	1297.35	21170.5	~50.4	19.3	22.6	-0	0	41.9	-40	17.6	669.0	-00	0	59.5	, 9.1

* STORAGE LAST DAY PREVIOUS MONTH

-1033.5

540.4 214.8

MONTHLY TOTALS--

0 .0 . 755.2 11.39 511.5

SUMMARY
DOWNSTREAM RELEASE 214.8
INDICATED INFLOW 233.2
TOTAL MONTHLY RELEASE -18.4
ACCUMULATED TOTAL RELEASE -49.8**

^{**} LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED.

Unpublished Records, Subject to revision

TABLE 2

AUGUST 1978 PAN COEF = .84

.00 .0 1317.6 144.7

D AY OF MCN	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	DIVER.	RELSE.	RELSE.	(AF)	TOTAL DISCH. (er)	IN) EA75 BAN		SURFCE ACRES	(1N)	GN LK.	DAILY CUTFLUX (AF)	INDICATED INFLOW (%F)
*		21170-5				*****									,
1	1297.28	21126.4	-44.1	20.7	21,.8	.0	.0	42.5	.4B	22.4	667.8	.00	.0	64.9	20.8
2	1297.20	21076.0	-50.4	20.7	24.0	٠٠	• 0	44.7	-40	18.7	666.4	.00	•0,	63.4	13.0
3	1297.12	21025.6	-50.4	23.9	25.6	•9	. 0	49.5	.35	16.3	665.0	.00	•0	65.8	15.4
4	1297.06	20987-8	-37.8	22.2	4,5	.0	• 0	26.7	.37	17.2	664.0	.00	0	43.9	6.1
5	1256.55	20943.7	-44.1	22 .1	4.5	.0	• 0	26.5	.40	18.6	662.8	.00	• 0	45.2	1.1
6	1296.94	20912.2	-31.5	19.6	4.5	. 0	• 0	24-1	.43	19.9	662.0	.00	.0	44.0	12.5
7	1296.89	20880.7	-31.5	22.7	4.5	• 0	. 3	27.2	.41		661.1	.00	-0	46.2	14.7
8	1296.83	20842.9	-37.8	22.5	4.3	. ()	.0	26.8	.46		660.1	• 00	.0	48.1	10.3
9	1296.76	20198.8	-44.1	21.4	4.3	• 0	• 0	25.7	.38		658.9	.00	.0	43,2	9
10	1296.71	20767.3	-31.5	22.3	4.3	.0	• >	26.6	. •39	18.0	658.1	.00	*0	44.6	13.1
11	1296.65	20729.5	-37.8	23.7	4.5	.0	-1)	28.2	.25		657.1	.00	.0	39.7	1.9
12	1296.60	20698.0	-31.5	19.9	4.5	.0	. 0	24.4	.30		656.2	-cc	.0	38.2	6.7
13	1296.53	20653.9	-44.1	25 .5	4.3	.0	. • J	26.5	.27		655.0	.00	.0	38.9	-5,2
14	1296-46	20609.8	-44.1	24 . 8	4.3	. U	•0	29.1	.30		653.8	.00	+9	42.8	-1.3
15	1296.41	20578.3	-31.5	21.1	4 - 3	. 0	- C	25 - 4	-28	12.8	653.0	.cc	.0	38.2	6.7
16	1296.34	20534.2	-44.1	21.9	4.3	.0	.0	26.2	.33		651.8	.00	- 0	41.3	-2.8
17	1296.28	20496.4	-37.8	18.2	4.3	.0	• 0	22.5	-35	15.9		.00	.0	38.4	<b>+6</b>
18	1296.23	20464.9	-31.5	18.0	4 * 3	.0	• 0	22.3	. 26		649.9	.00	•0	34.1	2.6
19	1296.17		-37.8	19.3	4.3	.0	• 0	23.6	.35		648.9	.00	-0	39.5	1.7
20	1296.11	20389.3	-37.8	16.3	4.3	• 0	•0	20 -6	.35	15.9	647.9	.00	. 0	36.5	-1-3
	1296.06		-31.5	16.8	4.0	.0	.0	20.8	.36		647.0	.00	.0	37.1	
22		20320.0	-37.8	20.9	3.2	.0	.0		.35	15.8		.00	• 0	39.9	2.1
23	1295.94	20282.8	-37.2	20 - 5	3.2	.0	.0	23.7	.24	10-8	645.0	.00	• C	34.5	-2.7
24	1295.89	20251.8	-31.0	50 • 6	3.2	.0	* Q	24.1	425		644.2	-00	.0	35.4	4.4
25	1295.83	20214.6	-37.2	20.5	3.2	.0	. • 0	23.7	-24	10.8	643.3	.00	• 0	34.5	-2.7
	1295.77		-37.2	19.7	3.2	۰ ۵	• 0	22.9	.25		642.3	.00	.0	34.1	-3.1
27	1295.71	29149.2	-37.2	23 . 1	3.2	• 7	.0	26.3	•30		641.4	.00	• 0	39.8	2.6
28	1299.65	20103.0	-37.2	22.9	3.2	.0	•0	26.1	.35	15.7		.00	•0	41.8	4.6
29	1295.60	20072.0	-31.0	23.3	3.0	• C	* 6	26.3	. 36	16.1		- CO	.0	42.4	11.4
30	1295.55	20041.0	-31.0	22.5	3.0	,•0	• 0	25.6	.37	16.5	638.8	•00	.0	42.1	11.1
31	1295.48	19997.6	~43.4	23.2	3.0	. 0	• O	26.2	-29	12.9	637.7	•00	• 0	39.1	-4.3

* STORAGE LAST DAY PREVIOUS MONTH

** LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED SUMMARY DOWNSTREAM RELEASE INDICATED INFLOW TOTAL MONTHLY RELEASE ACCUMULATED TOTAL RELEASE

MONTHLY TOTALS-- -1172.9 657.9 181.1 .0 .0 939.0 10.47 478.6

(AF)

181.1 144.7 36.4 -13.4**

Mid

* * MONTHLY OPERATIONAL REPORT * * *

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

SEPTEMBER 1978 PAN COEF = .85

	DAY OF MON	(FT)	(AF)	CHANGE IN STOR (AF)	(AF)	RELSE.	RELSE.	LAFI	TOTAL DISCH. (AF)	PAN EVAP (IN)	EVAP	LAKE SÜRFCE ACRES	1	ON LK.	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)
4		la Port	19997.4					!								
1 - 5	1	1295.44	19972 . 8	-24.8	. 20 . 3	3.0	.0	.0	23.3	.28	12.6	637.0	•00	.0	35.9	117.1
		1295.39		-31.0	20 .2	3.1	.0		23.3	.36		636.2	.00	.0	39.5	8.5
	3	1295.33	19904.6	-37.2	20.2	3.0	.0		23.2	-34	15.3		.00	.0	38.5	. 1.3
6	4	1295.27	19867.4	-37.2	12.9	3.1	.0	.0	16.0	.28		634.3	.00		28.6	-8.6
1 1	5	1295.32		31.0	15.4	3.0	.0		18.4	-00		635.1	1.06	56.1	-37.7	-6.7
7 1									,							
	. 6	1295.30	19886.0	-12.4	11.4	.3.1	.0		14.5	.20	9.0	634.8	.03	1.6	21.9	9.5
	7.	1295.28	19873.6	-12.4	9.2	3.0	+0		12.2	.21	9.4	634.5	.00	.0	21.6	9.2
1	. 8	1295,24	19848.8	-24.8	8.5	3.1	- 0	.0	11.6	.22	9.9	633.8	.00	.0	21.5	-3.3
	9	1295.21	19830.2	-18.6	14.1	3.0.	-0	.0	17.1	.26	11.7	633.4	-00	.0	28.8	10.2
65	10	1295.18	19811.6	-18.6	8.5	3.1	+0	•0	11.6	<b>.</b> 36	16.1	632.9	-00	.0	27.7	9.1
	11	1295.15	19793.0	-18.6	10.1	3.0	.0	.0	13.1	.39	17.5	632.4	.04	. 2.1	28.5	9.9
	12	1295.10	19762.0	-31.0	9.5	3.1	.0	.0	12.6	.26	11.6	631.6	.00	.0	24.2	-6.8
1	13	1295.06	19737.2	-24.8	17 -0	3.0	.0	.0	20.0	.26	11.6	631.0	-00	.0	31.6	6.8
1	14 .	1295.02	19712.4	-24.8	18.6	3.1	.0	• 0	21.7	-22	9.8	630.3	.00	.0	31.5	6.7
	15	1294.98	19688.0	-24.4	19.5	.3.0	• 0	.0	22.5	;. •11	4.9	629.7	.00	.0	27.4	3.0
	16	1294.94	19664.0	-24.0	17.5	3,1	.0	.0	20.6	.26	116	629.0	.00	• 0	32.2	8.2
	17	1294.89	19634.0	-30.0	15.3	3.0	0	.0	10.3	.27	12.0	628.2	.00	<b>-0</b>	30.3	• 3
av.	18	1294.85	19610.0	-24.0	18.5	3.1	.0	.0	21.6	.17	7.6	627.6	.00	.0	29.2	5.2
107	19	1294.80	1.9580.0	-30.0	16.9	3.0	.0	• 0	19,9	.20	8.9	626.8	.00	.0	28.8	-1.2
	20	1294.75	19550.0	-30.0	16 • 4	3.1	.0	0	19.5	-2.3	10.2	626.0	.00	.0	29.7	3
	21	1294.70	19520.0	-30.0	16 .6	3.0	•0	.0	19.6	.30	13.3	625.2	00	•0	32.9	2.9
\$ 100 miles	22	1294.65	19490.0	-30.0	18.9	3.1	.0	0	22.0	-31		624.4	.00	.0	35.7	5.7
Œ.	23.	1294.61	19466.0	-24.0	20 - 5	3.0	.0	0	23.5	a. 2·8	12.4	623.8	.00	.0	35.9	11.9
	24	1294.57	19442.0	-24.0	24 .7	3.1	٠.	.0	. 27.8	.31	13.7	623.1	.00	.0	41.5	17.5
100	25.	1294.52	19412.0	-30.0	21.4	3.0	.0	.0	24.4	.32	14.1	622.3	.00	.0	38.5	8.5
	26	1294.45	19370.0	·-42.0	25 + 9	3.1	.0	0	29.0	.32	14.1	621.2	.00	-0	43-1	1.1
7.4	-27	1294.39	19334.0	-36.0	25 -5	3.0	-0	• 0	28.5	+32	14.1	620,2	.00	-0	42.6	6.6
1	28	1294.33	19298.0	-36.0	23.8	9-5	.0	0	33.3	.24	10.5	619.3	.00	.0	43.8	7.8
	29	1294.30	19280.0	-18.0	18.7	9.4	• 0	-0	28.1	.29	12.7	618.8	.00	.0	40.8	22.8
8.31	30	1294.26	19256.0	-24.0	19.0	9.5	. i		28.5	.31	13.6	618.2	.00	.0	42.1	18.1
		120 19			· 	· .			í							

MONTHLY TOTALS-- -741.6 515.0 110.7

** STORAGE LAST DAY PREVIOUS MONTH ** LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED

SUMMARY
DOWNSTREAM RELEASE
INDICATED INFLOW
TOTAL MONTHLY RELEASE
ACCUMULATED TOTAL RELEASE

350.7

(AF)

110.7

175.0

-64.3

<u>-77.7</u>

59.8

916.6

175.0

1. j. j.

					* * *	MONTHL	Y OPERATI	ONAL REP	ORT *	* *	RG	H001-R0	001			le
	SAL INAS F	RESERVOIR			ä.	U	npublished Subject to i	Records, revision			TA	BLE Z			OBER 1978 CDEF = .84	6
DAY OF MON	ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)		TOTAL DISCH. [AF]	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		19256.0													1 5 9 9	
1	1294.18	19208.0	-48.0	. 21 .9	9.4	.0	.0	31.3	.36	15.9	616.9	.00		47.2		The second
2		19172.0	-36.0	23 .8	9.5	.0	.0	33.3	.33	14.6	615.9	.00	.0	47.2		
3	1294-06	19136.0	-36.0	20 - 2	9.4	.0	.0	29.6	+29	12.8	615.0	.00	.0	42.4	11.9	1 13
4		19106.0	-30.0	18 . 2	9.5	.0	.0.	the second secon	.24	10.6	614.2	.00	.0	38.3		
5	1293.96	19076.4	-29.6	16 .8	9.4	-0	.0	26.2	.26	11.4		.00	.0	37.6	E-20 / 20 E-20 E-20 E-20 E-20 E-20 E-20 E-20 E	
6	1293.90	19041.0	-35.4	16 . 2	9.5	.0	.0	25.7	.26	11.4	612.4	.00	.0	37.1	1.7	3
7	1293.86	19017.4	-23.6	15.9	9.4	.0.	.0	25.3	.24	10.5	611.8	.00	.0	35.8	12.2	
8	1293.80	18982.0	-35.4	19.3	9.5	.0	.0	28.8	.19	8.3	610.8	.00	.0	\$ 37.1		
9	1293.74	77.72	-35.4	22.0	9.0	0.0	.0	31.0	.21	9.2	609.8	.00	.0	40.2	4.8	100
10	1293.68	18911.2	-35.4	21 -4	9.4	-0	.0	30.8	-21	9.2	608.9	.00	.0	40.0	4.6	
*11	1293.61	18869.9	-41.3	21.1	9.5	.0	.0	30.6	.23	10.0	607.8	-00	.0	40.6	7	
12	1293.56	18840.4	-29:5	20 .9	9.4	.0	I I	30.3	.25	10.9	607.0	.00	.0	41.2		
13	1293.50		-35.4	21 .6	9.5	0		31.1	.27	11.7	606.0	.00	0.0	H 42.8		
14		18781.4	-23.6	19.9	9.4	.0	.0	29.3	26	11.3	605.4	-00	.0	40.6	17.0	
15	1293.40	18746.0	-35.4	21.0	9.5	-0	•0	30.5	.28	12.1	604.4	.00	.0	42.6	7.2	
16	.1293.33	18704.7	-41.3	19.7	9.9	.0	.0	29.6	.09	3.9	603.3	.00	.0	33.5	-7.8	217
17		18675.2	-29.5	19.3	11.2	.0	.0	30.5	17	7.3	602.5	.00	.0	37.8		
18	1293.23	18645.7	-29.5	16.0	11.3	0	.0.	27.3	.14	6.0	601.7	.00	0	33.3	3.6	
19	1293.18	18616.2	-29.5	15 .8	9.4	.0	. 0	25.2	+14	6.0	600.9	.00	.0	31.2	1.7	Bar I
20	1293-14	18592.6	-23.6	17.2	9.5	.0	-0	26.7	.15	- 6.5	600.2	.00	.0	33.2	9.6	
21	1293.09	18563.1	-29.5	17.5	9.4	.0	.0	26.9	.17	7.3	599.4	.00	.0.	34.2	4.7	
22.		18527.7	-35.4	17.6	9.5	.0	.0	27.1	.11	4.7	598.5	.00	.0	31.8	4.7 -3.6	177
23	1292.99	18504.2	-23.5	19.6	9.4	.0	.0	29.0	.15	6.4	597.8	.00	.0	35.4	11.9	52
24	1292.93	18469.4	-34.8	19.5	9.5	.0	0	29.0	.29	12.4	596.9	.00	.0	41.4	6.6	All C
25	1292.88	18440.4	-29.0	20.7	9.4	.0	.0	30.1	.24	10.3	596.1	.00	.0	40.4	11.4	
26	1292.83	18411.4	-29.0	21.5	9.5	.0	.0	31.0	.10	4.3	595.3	.00	.0	35.3	4.3	237
27	1292.78	18382.4	-29.0	19.5	1.7	.0	.0	21.2	.15	6.4	594.5	.00	.0	27.6	6.3	100
28	1292.74	18359.2	-23.2	16 - 1	1.7	.0	.0.	17.8	.16	6.8	593.8	.00	.0	24.6	1.4	
29	1292.69	18330.2	-29.0	17.2	1.8	- 0	.0	19.0	.17	17.2	593.0	.00	.0	26.2	-2.8	me
30	1292.66	18312.8	-17.4	15 .4	1.9	.0	.0	17.3	•17	7.2	592.6	.00	.0	24.5		16.
31	1292.63	18295.4	-17.4	16.2	1.7	0	•0	17.9	.14	5.9	592.1	.00	.0	23.8	6.4	
										i jayr	雄文で			0.14.44		
,	ONTHLY TO	TALS	-960.6	589.0	258.1	.0	.0	847-1	6.42	278.5		.00	.0	1125.	6 165.0	
lon.	STORAGE	LAST DAY	PREVIOUS	MONTH		CIM	MARY		1	(AF)		,		AL VENT	1	14
	LIVE STREET						<u>nstre</u> am reli	PACE		258.1		15 Y			N.E.	,
		978: INFLO				200	ICATED INFLO			165.0		7		4 1 ×	1.2	
							AL MONTHLY I		-	93.1				ALTE U.	in the second	
	, v.						UMULATED TO		1000	15.4	1 5 5	12		100	E	
0.1						416	10.	تالىقىسىد ساب	· =	7013	<b>=</b> [18]					

#### Unpublished Records, Subject to revision

TABLE 2

NGVEMBER 1978 PAN COEF = .75

150.1

					2				1							-
OF ION	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)		PRCPT	PACPT ON LK. (AF)	DAILY UUTFLUX (AF)	(NDICATED INFLOW (AF)	
*	=reald	18295.4									· · · · · · · · · · · · · · · · · · ·					
1	1292.58	18266.4	-29.0	16.5	1.9	.0	.0	18.4	-11:	4.1	591.3	-00	. 0	22.5	-6-5	
2	1292.55	18249.0	717.4												The state of the s	
3			-23.2	16.4	1.9								200		1000.23	
4	1292.47	18202.6.	-23.2	17.0	1.8											
5	1292.42	18173.6	-29.0	20.2	1.9	. 0	- 0	22-1	-19	7.0	588.7	-00	-0	29.1	-1	
5	1292.40	18162.0	-11.6	18.7	1.8	-0	.0	20.5	.10	3.7	588.4	- 00	.0	24.2	12.6	
7	THE R. P. LEWIS CO., LANSING, MICH.		-17.4	19.1	1.9	-0	.0	21.0	.17	6.2	587.9	00	.0	27.2	9.8	
	The second second		0.000	19.7	1.8	. 0	. 0	21.5	-15	5.5	587.3	-00	.0	27.0	3-8	
9				19-4	2.2	.0	. 0	21.6	.17	6,2	586.6	-00	. 0	27.8	4.6	
10	1292.24	18069.2	-29.0	20.4	2.3	-0	.0	22.7	.13	4.8	585.8	.00	.0	27.5	-1.5	
11	1292.23	18063.4	-5.8	16.9	2.3	-0	. 0	19.2	.02	7	585.7	.21	10.2	9.7	3:9	
12		18063.4	.0	8.9	2.3	.0	*O	11.2	-02	.7	585.7	-12	5.9	-6.0	6.0	
13		18057.6	-5.8	15.3	2.2	0	.0	17.5	04	1.5	585.5	.25	12.2	6.8	1.0	
14		18057-6	.0	10.5	2.1	. D	.0	12-6	.02	.7	585.5	.05	2.4	10.9	10.9	
15	1292-21	18051.8	-5.8	10.2	2.2	.0	.0	12.4	.08	2.9	585.4	.00	.0	15.3	9.5	
16	1292.18	18034.4	-17.4	9.8	2.1			11.9	.12	4.4	584.9	00	.0	16.3	-1.1	
									-09	3.3	584.2	. 00	•0	21.6	-1.6	100
1000					1.9	-0	. 0	17.5	.08	. 2.9	583.8	.00	.0	20.4	3.0	
19			2000		1.8	.0	.0	17.9	.07	2.6	583.4	-00	.0	20.5	8.9	
20	1292.07	17970-6	-11.6	14.2	1.9	.0	• 0	16.1	-05	1.8	583.1	.00	.0	17.9	6.3.	
21	1292-05	17959.0	-11.6	16.5	.1.6	-0	40	18.1	00	.0	582.8	. 13	6.3	11.8	.2	
					1.7		.0	11.9	.02	.7	584-2	. 98	47.7	-35.1	17.I	
23					1.8	.0	.0.	11.5	-04	1.5	585.4	. 68	33.2	-20+2	20.4	
24	The second second		-11.6	16.6	1.9	.0	.0	18.5	.03	1.1.	585.0	-00	.0	19.6	8.0	
25	1292.18	18034.4	~5.8	7.5	1.8	-0	. 0	9.3	-05	1.8	584.9	-00	-0	11-1	5.3	
26	1292.17	18028.6	-5.8	10.3	1.9	.0	.0	12.2	.04	1.5	584.7	-00	.0	13.7	7.9	
27					1.6	.0	.0	11.0	.06	2.2	584.4	-00	- 0	13.2	1.6	
28			-5.8	10.0	1.6	.0	.0	11.6	.05	1.8	584-2	.00	-0	13.4	7.6	
29			-17.4		1.6	-0	.0	15.3	.06	2.2	583.8	-00	÷.0	17.5	-1	
30	1292.09	17982.2	-11.6	14.9	. 1.6	•0	.0	16.5	.08	2.9	583.4	.00	-0	19.4	7.8	
	8F ON 12345 5789 10 11213 1145 16718 19 20 21223 225 26728 29	8F ELEV. 6N (FT)  1 1292.58 2 1292.55 3 1292.51 4 1292.47 5 1292.42 6 1292.37 8 1292.33 9 1292.29 10 1292.24 11 1292.23 12 1292.21 16 1292.21 16 1292.21 16 1292.21 16 1292.21 17 1292.09 17 1292.11 19 1292.09 17 1292.11 19 1292.11 19 1292.11 19 1292.11 19 1292.11 19 1292.11 19 1292.11 19 1292.11 19 1292.11 20 1292.11 20 1292.11	8F ELEV. STORAGE (AF)  * 18295.4  1 1292.58 18266.4  2 1292.55 18249.0  3 1292.51 18225.8  4 1292.47 18202.6  5 1292.42 18173.6  6 1292.42 18173.6  6 1292.37 18144.6  8 1292.37 18144.6  8 1292.37 18144.6  8 1292.37 18144.6  8 1292.29 18098.2  10 1292.24 18069.2  11 1292.29 18057.6  14 1292.21 18057.6  15 1292.21 18057.6  15 1292.21 18051.8  16 1292.21 18051.8  16 1292.14 18011.2  18 1292.09 17982.2  20 1292.07 17970.6  21 1292.07 17970.6  21 1292.09 17982.2  20 1292.14 18011.2  21 1292.15 18051.8  24 1292.19 18040.2  25 1292.18 18034.4  26 1292.19 18040.2  27 1292.18 18034.4	# 18295.4  1 1292.58	# 18295.4  1 1292.58 18266.4 -29.0 16.5 2 1292.55 18249.0 -17.4 16.1 3 1292.51 18225.8 -23.2 16.4 4 1292.47 18202.6 -23.2 17.0 5 1292.42 18173.6 -29.0 20.2  5 1292.40 18162.0 -11.6 18.7 7 1292.37 18144.6 -17.4 19.1 8 1292.33 18121.4 -23.2 19.7 9 1292.29 18098.2 -23.2 19.7 9 1292.29 18098.2 -23.2 19.4 10 1292.24 18069.2 -29.0 20.4  11 1292.23 18063.4 -5.8 16.9 12 1292.21 18057.6 -5.8 15.3 14 1292.22 18057.6 -5.8 15.3 14 1292.21 18051.8 -5.8 10.2  16 1292.11 17993.8 -17.4 15.6 19 1292.07 17970.6 -11.6 16.5 22 1292.17 18040.2 -11.6 16.1 20 1292.07 17970.6 -11.6 16.5 22 1292.18 18034.4 -5.8 16.9 24 1292.19 18040.2 -11.6 16.6 25 1292.18 18034.4 -5.8 -7.5  26 1292.17 18028.6 -5.8 10.3 27 1292.15 18017.0 -11.6 9.4 28 1292.16 18011.2 -5.8 10.0 29 1292.11 17993.8 -7.4 15.6	## 18295.4    1292.58	## 18295.4  1 1292.58	BF	# 18295.4  1 1292.58 18266.4 -29.0 16.5 1.9 .0 .0 18.4 2 1292.55 18225.8 -23.2 16.4 1.9 .0 .0 18.8 5 1292.47 18202.6 -23.2 17.0 1.8 .0 .0 18.8 5 1292.40 18162.0 -11.6 18.7 1.8 .0 .0 20.5 7 1292.37 18144.6 -17.4 19.1 1.9 .0 .0 21.0 8 1292.29 18098.2 -23.2 19.7 1.8 .0 .0 21.0 8 1292.29 18098.2 -23.2 19.7 1.8 .0 .0 21.5 9 1292.29 18098.2 -23.2 19.7 1.8 .0 .0 21.5 11 1292.22 18057.6 -5.8 16.9 2.3 .0 .0 19.2 12 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 17.5 14 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 17.5 15 1292.21 18051.8 -5.8 10.5 2.1 .0 .0 12.6 16 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 17.5 16 1292.21 18051.8 -5.8 10.5 2.1 .0 .0 12.6 17 1292.21 18051.8 -5.8 15.3 2.2 .0 .0 17.5 18 1292.22 18057.6 -1.6 10.5 2.1 .0 .0 12.6 19 1292.21 18057.6 -1.6 10.5 2.1 .0 .0 12.6 15 1292.21 18057.6 -1.6 10.5 2.1 .0 .0 12.6 16 1292.22 18057.6 -1.6 10.5 2.1 .0 .0 12.6 17 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 18 1292.21 18054.4 -17.4 9.8 2.1 .0 .0 12.6 19 1292.21 18054.4 -17.4 9.8 2.1 .0 .0 12.6 19 1292.21 18054.8 -5.8 10.2 2.2 .0 .0 17.5 19 1292.09 17982.2 -11.6 16.1 1.2 2 .0 .0 18.3 18 1292.14 18011.2 -23.2 16.1 2.2 .0 .0 18.3 18 1292.14 18011.2 -23.2 16.1 2.2 .0 .0 18.3 18 1292.15 18040.2 -11.6 16.5 1.6 .0 .0 17.9 20 1292.07 17970.6 -11.6 16.5 1.6 .0 .0 11.9 21 1292.15 18054.4 -5.8 7.5 1.8 .0 .0 9.3 26 1292.17 18028.6 -5.8 10.3 1.9 .0 .0 12.2 27 1292.15 18017.0 -11.6 16.5 1.6 .0 .0 .0 11.5 28 1292.14 18011.2 -5.8 10.3 1.9 .0 .0 0 12.2 27 1292.15 18017.0 -11.6 16.6 16.6 .0 .0 .0 11.6 28 1292.17 18028.6 -5.8 10.3 1.9 .0 .0 0 12.2 27 1292.15 18017.0 -11.6 9.4 1.6 .0 .0 .0 11.6 28 1292.14 18011.2 -5.8 10.0 1.6 .0 .0 .0 15.3	BF         ELEW. ON         STORAGE         IN STOR (AF)         DIVER. (AF)         RELSE. (AF)         CAFI         DISCH. (AF)         EVAP (AF)           *         18295.4         **         18295.4         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         ** <t< td=""><td>OF NOTE OF STORAGE         IN STOR (AF)         DIVER. RELSE. (AF)         RELSE. (AF)         OISCH. (AF)         EVAP (AF)</td><td>OF ELEV. STORAGE IN STOR DIVER. RELSE. DISCH. DISCH. CAP) EVAP EVAP ACRES  * 18295.4  1 1292.58 18266.4 -29.0 16.5 1.9 .0 .0 18.4 .11 4.1 591.3 1292.55 18249.0 ~17.4 16.1 1.7 .0 .0 .0 17.8 .10 3.7 590.8 3 1292.55 18225.8 -23.2 16.4 1.9 .0 .0 18.3 .12 4.4 590.2 1292.47 18202.6 -23.2 17.0 1.8 .0 .0 .0 18.8 .14 5.2 589.5 1292.42 18173.6 -29.0 20.2 1.9 .0 .0 22.1 .19 7.0 588.7 5 1292.42 18173.6 -29.0 20.2 1.9 .0 .0 22.1 .19 7.0 588.7 6 1292.33 1814.6 -17.4 19.1 1.9 .0 .0 .0 21.5 .15 55.5 587.3 1292.24 18098.2 -23.2 19.4 2.2 .0 .0 21.6 17 6.2 587.9 1292.29 18098.2 -23.2 19.4 2.2 .0 .0 21.6 17 6.2 586.6 10 1292.24 18099.2 -23.2 19.4 2.2 .0 .0 22.1 1.4 6.2 586.6 11 1292.23 18063.4 -5.8 16.9 2.3 .0 .0 22.7 1.3 4.8 585.7 12 1292.23 18063.4 -5.8 16.9 2.3 .0 .0 11.2 .02 .7 585.7 12 1292.23 18057.6 -5.8 15.3 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 11.9 .0 2 .7 585.5 15 1292.11 17993.8 -17.4 15.6 1.9 .0 .0 11.9 .0 2 .7 585.5 15 1292.11 17993.8 -17.4 15.6 16.1 1.8 .0 .0 .0 11.5 .0 4 1.5 585.0 1292.11 17993.8 -17.4 15.6 16.1 1.8 .0 .0 .0 11.5 .0 4 1.5 585.0 11.5 585.0 11.5 585.1 11.5 11.5 11.5 11.5 11.5 11.</td><td>OF RETY (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)</td><td>## STORAGE IN STOR DIVER RELSE RELSE DISCH.   GAF1   GAF2   GAF3   GAF4   GAF3   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF5   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF5   GAF4   GAF4</td><td>0F   CAP   C</td><td>## 18295.4    18295.4    18295.4    18295.4    18295.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4</td></t<>	OF NOTE OF STORAGE         IN STOR (AF)         DIVER. RELSE. (AF)         RELSE. (AF)         OISCH. (AF)         EVAP (AF)	OF ELEV. STORAGE IN STOR DIVER. RELSE. DISCH. DISCH. CAP) EVAP EVAP ACRES  * 18295.4  1 1292.58 18266.4 -29.0 16.5 1.9 .0 .0 18.4 .11 4.1 591.3 1292.55 18249.0 ~17.4 16.1 1.7 .0 .0 .0 17.8 .10 3.7 590.8 3 1292.55 18225.8 -23.2 16.4 1.9 .0 .0 18.3 .12 4.4 590.2 1292.47 18202.6 -23.2 17.0 1.8 .0 .0 .0 18.8 .14 5.2 589.5 1292.42 18173.6 -29.0 20.2 1.9 .0 .0 22.1 .19 7.0 588.7 5 1292.42 18173.6 -29.0 20.2 1.9 .0 .0 22.1 .19 7.0 588.7 6 1292.33 1814.6 -17.4 19.1 1.9 .0 .0 .0 21.5 .15 55.5 587.3 1292.24 18098.2 -23.2 19.4 2.2 .0 .0 21.6 17 6.2 587.9 1292.29 18098.2 -23.2 19.4 2.2 .0 .0 21.6 17 6.2 586.6 10 1292.24 18099.2 -23.2 19.4 2.2 .0 .0 22.1 1.4 6.2 586.6 11 1292.23 18063.4 -5.8 16.9 2.3 .0 .0 22.7 1.3 4.8 585.7 12 1292.23 18063.4 -5.8 16.9 2.3 .0 .0 11.2 .02 .7 585.7 12 1292.23 18057.6 -5.8 15.3 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.7 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.22 18057.6 -5.8 15.3 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 12.4 .0 2 .7 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 17.5 .0 4 1.5 585.5 15 1292.21 18051.8 -5.8 10.2 2.2 .0 .0 11.9 .0 2 .7 585.5 15 1292.11 17993.8 -17.4 15.6 1.9 .0 .0 11.9 .0 2 .7 585.5 15 1292.11 17993.8 -17.4 15.6 16.1 1.8 .0 .0 .0 11.5 .0 4 1.5 585.0 1292.11 17993.8 -17.4 15.6 16.1 1.8 .0 .0 .0 11.5 .0 4 1.5 585.0 11.5 585.0 11.5 585.1 11.5 11.5 11.5 11.5 11.5 11.	OF RETY (AF) (AF) (AF) (AF) (AF) (AF) (AF) (AF)	## STORAGE IN STOR DIVER RELSE RELSE DISCH.   GAF1   GAF2   GAF3   GAF4   GAF3   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF5   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF4   GAF5   GAF4   GAF4	0F   CAP   C	## 18295.4    18295.4    18295.4    18295.4    18295.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4    18296.4

THE RESERVE OF THE PARTY OF THE

MONTHLY TOTALS --

SUMMARY (AF)
DOWNSTREAM RELEASE 57.3

INDICATED INFLOW TOTAL MONTHLY RELEASE ACCUMULATED TOTAL RELEASE 150.1 -92.8

88.0

2.42 117.9

-77.4

^{*} STORAGE LAST DAY PREVIOUS MONTH ** LIVE STREAM CONDITION ENDED. JUNE 7, 1978: INPLOW RELEASED

Unpublished Records, Subject to revision

TABLE 2

DECEMBER 1978 PAN COEF # .64

233.1

701.4

DAY DF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE- (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. ('AF)	PAN EVAP (IN)	EVAP (AF)	LAKE SURFCE ACRES	PRCPT (IN)	PRCPT ON LK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	٠.
*		17982.2		****			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*						
1	1292.08	17976.4	-5.8	10.9	1.6	: .0	.0	12.5	.07	2.2	583.3	.00	0	14.7	8.9	
2	1292.07	17970-6	-5-8	10.7	1.6	.0	.0	12.3	.04	1.2	583.1	.17	8.3	5.2	6	
. 3	1292.05	17959-0	-11.6	12.4	1-6	0	•0	14-0	.05	1.6	582.8	.00	-0	15.6	4-0	
4	1292.04	17953.2	-5.8	6.8	1.5	.0	.0	8.3	-0.7	. 2.2	582.6	.00	.0	10,5	4.7	
5	1292.03	17947.4	-5.8	10.6	1.5	-0	. Q	12-1	.06	1.9	582.5	-00	.0	14.0	8.2	
6	1291.97	17912.9	-34.5	23.0	1.3	0	0	24.3	.10	3.1	581.5	.00	.0	27.4	-7.1	
. 7	1291.95	17901.5	-11-4	18.4	1.4	. 0	+ 0	19.8	12	3.7	581.2	-00	.0	23.5	12.1	
8	1291.91	17878.7	-22.8	19-6	1.3	.0	0	20.9	. 05	1.5	580.6	.00.	-0	22.4	4	
. 9	1291.88	17861-6	-17.1	15-8	1.2	. 0	. 0	17.0	.06	1.9	580-1	.00	.0	18.9	1.8	
10	1291.85	17844.5	-17.1	12.7	1.2	.0	- O.	13.9	.06	1.9	579.6	+00	<b>~</b> 0	15.8	-1.3	. '
11	1291.84	17838.8	-5.7	9.7	1.2	0	.0	10.9	.06	1.9	579.4	.00	•0	12.8	74.1	
12	1291.82	17827.4	-11.4	16.4	8.6	-0	.0	25.0	-10	3.1	579.1	.00	- 0	.28.1	16.7	
13	1291.78	17804-6	-22.8	16.4	8.6	. 0	-0	25.0	.06	1.9	578.5	00	0	26-9	4-1	
14	1291.74	17781.8	-22.8	15.7	8.7.	-0	-0	24.4	.06	1.8.	577.8	.00	-0	26.2	3.4	
15	1291.71	17764.7	-17.1	15,7	8.6	-0	-0	24.3	.04	1.2	577.4	00	.0	25.5	8-4	
16	1291.68	17747-6	-1.7-1	11.7	8.6	.0	. 0	20.3	.04	1.2	576.9	-00	-0	21.5	4.4	
17	1291.66	17736.2	-11.4	10.1	8.7	0	. 0	18.8	.04	1 - 2	576.6	.01	5	19.5	8.1	
1.8	1291.70	17759.0	22.8	13.5	9.0	• 0	200.00	22.5	- 04	1.2	577-2	90	43.3	-19-6	3.2	
19	1291.72	17770.4	1:1.4	16.7	21.2	_0		379	.01	. 3	577.5	+58	27.9	10.3	21.7	
20	1291-69	17753.3	-17,1	11.1	20.4	: •0	.0	31.5	.04	1.2	577-0	.01	- 5	32.2	15.1	
21	1291.67	17741.9	-11.4	9.3	20.4	0	-0	29.7	-04	1.2	576.7	-00	.0	30-9	19.5	
55	1291.63	17719.1	-22.8	10.0	20.4	. 0	.0	30.4	- 05	1.5	576.1	.00	.0	31.9	9.1	
23	1291.57	17684.9	-34.2	9.5	20.5	0	. 0	30.0	-04	1.2	575-1	.00	.0	31.2	-3.0	
24	1291.54	17667.8	-17-1	10.2	20.4	0	0	30.6	+04	1.2	574.6	.00	.0	3.1.8	14-7	
25	1291.52	17656.4	-11.4	9.3	20.4		- 0	29.7	-04	1.2	574.3	-00	-0	30.9	19-5	
26	1291.49	17639.3	× -17.1	9.9	20.5	0	.0	30-4	-06	1.8	573-8	.00	.0	32.2	15-1	٠.
27	1291-45	17616.5	-22.8	9.8	- 21.2	-0		31.0	.10	3.1	573.2	.00	.0	34-1	11.3	
28	1291.41	17593.7	-22.8	9.8	21.2	0	.0	31.0	+04	1-2	572-6	- 0.0	- 0	32-2	9.4	
29	1291.37	17570.9	-22.8	10.0	21.2	.0		31.2	-02	-6	571.9	-00	+0	31.8	9-0	
30	1291-33	17548-1	-22.8	9.2	21.2	+0	•.0	30.4	-04	1.2	571.3	- 00	.0	31-6	8.8	
31	1291.27	17513.9	-34.2	9.2	21.3	.0	.0	30.5	.03	.9	570.3	.00	0	31-4	-2.8	

-468.3

346.5

.0

MONTHLY TOTALS ---

730-6

(AF)

346.5  $\frac{233.1}{113.4}$ 

51-3

1.67

80.5

36.0 **

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED

SUMMARY DOWNSTREAM RELEASE INDICATED INFLOW TOTAL MONTHLY RELEASE ACCUMULATED TOTAL RELEASE

Unpublished Records,

TABLE 2

JANUARY 1979 PAN COEF = .61

		7.0					Telescono.	VISION			A COLUMN		A William		
AY OF ION	LAKE ELEV. (FT)	LAKÉ SJORAGE IAFI	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH: (AF)	EVAP (IN)	LAKE EVAP (AF)	LAKE SURFGE ACRES	PRCPT (1N)	PRCPT ON LK. LAF!	DATLY OUTFLUX (AF)	INDICATED INFLOW (AF)
		17513.9													
1	1291.24	17496.8	-17.1	11.4	21.2	.0	.0	32.6	.05	1.4	569.8	.00	.0	34.0	16.9
2	1291.20	17474.0	-22.8	11.4	21.2	-0	• 0	32.6	- 04	1.2	569.2	.00	.0	33.8	11.0
3	1291-17	17456.9	-17.1	10.3	21.2	-0	.0	31.5	.04	1.2	568.7	.00	.0	32.7	15.6
4	1291.15	17445.5	-11.4	16.4	3.2	.0	.0	19.6	.12	9.5	568.4	.00	.0	23-1	11.7
5	1291.15	17445.5	.0	15.1	3.2	- 0	•0	10.3	-06	1.7	568.4	.39	18.5	1.5	1.5
6	1291.17	17456.9	11.4	16.5	3.2	0	•0	19.7	.00	.0	568.7	.25	11.8	7.9	1943
	1291.17	17456.9	.0	15.5	3.2	.0	.0	18.7	.02	. 6	568.7	.00	-0 ⋅	19.3	19.3
8	1291-19	17451.2	-5-7	15.5	3.2	+0	0	18.7	.02	6	568.6	-00	-0	19.3	13.6
10	1291.18	17462.6	17.1 -5.7	9.6	3.2	.0	•0	12.8	•00	.0	569.0	. 70	33.2	-20.4	+3.3
	1001.10	1.402.0			3.2	-0	+0	12.6	.05	1.4	568.9	.00	-0	14.0	8.3
11	1291.18	17462.6	0	10.1	3-2	40	.0	13.3	.04	1.2	568.9	.00	.0	14.5	14.5
12	1291.17	17456.9	-5.7	9.1	3.2	-0	• 0	/ 12.3	.02		568.7	.07	3.3	9.6	3.9
13	1291.15	17445.5	-11.4	11.5	3.2	-0		14.7	-06	1.7	568.4	-00	-0	16.4	5.0
14	1291.18	17462.6	17.1	15.7	4.0	-0		19.7	-02	.6	568-9	.05	2.4	17.9	35.0
15	1291.28	17519.6	57.0	14.7	5.7	-0	. 0	20.4	.00	.0	570.5	1.60	76.1	-55.7	1.3
16	1291.44	17610.8	91.2	16.1	3.2	.0	-0	19.3	.01	.3	573.0	. 79	37.7	-18.1	73.1
17	1291.47	17627.9	17.1	16.0	3-2	-0	.0	19.2	.00	0	573.5	.15	7.2	12.0	29.1
18	1291.50	17645.0	17.1	9.1	3.2	.0	.0	12.3	- 03	.9	574.0	-26	12.4	. 8	17.9
19 20	1291.50	17645.0	-5.7	8-2	17.9	• 0	<b>.</b> 0	26.1	*04	1.2	574.0	-00	.0	27.3	27-3
		17639.3	73.	11-8	18.5	-0	•0	30.3	.10	2.9	573.8	00	.0	33.2	27.5
21	1291.46	17622.2	-17.1	14.6	18.5	.0	0	33.1	.10	2.9	573.4	.00	-0	36.0	18.9
22	1291.43	17605.1	-17.1	16.8	18.5	+0	0	35.3	.05	1.5	572.9	.00	4.0	36.8	19.7
23	1291.39	17582.3	-22.8	15.8	18.5	•0	.0	34.3	.03	.9	572.2	.00	- 0	35.2	12.4
24	1291.36	17565.2	-17.1	10.9	18.5	.0	.0.	29.4	- 05	1.5	571.8	-00	• 0	30.9	13-8
25	1291-33	17548.1	-17.1	10-9	18.5	-0	0	29.4	.03	.9	571.3	•00	0	30+3	13.2
26	1291.29	17525.3	-22.8	10.0	18.5	-0		28.5	.03	.9	570.6	<b>"</b> 00	-0	29.4	6.6
27	1291.26	17508.2	-17.1	9.4	18.5	.0	+0	27.9	• 02	.6	970.2	.00	Lo	28.5	11.4
28	1291.22	17485.4	-22.8	12.6	18.5	•0	.0	31.1	.06	1.7	569.5	• 00	.0	32.8	10.0
29	1291.20	17474.0	-11.4	8.8	18.5	0	40	27.3	.06	1.7	569+2	.00	•0	29.0	17-6
30	1291.15	17445.5	-28.5	10.4	18.5	.0	•0	28.9	-10	2.9	568.4	•00		31.8	3.3
91	1291.18	17462.6	17.1	15.2	19.2	.0	.0	34.4	.04	1.2	568.9	.72	34.1	1.5	18.6

^{*} STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS --

-51.3

388.8

355.5

SUMMARY DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY BALANCE ACCUMULATED BALANCE

(AF) 188.3 387.1 -198.8

4.98 236.7

549+3

494.0

37.7

-162.8**

^{**} LIVE STREAM CONDITION ENDED JUNE 7, 1978: INFLOW RELEASED *** LIVE STREAM CONDITION OBSERVED BEGINNING JANUARY 22, 1979. ON OBTAINING LIVE STREAM, AGCUMULATED BALANCE IS CONSIDERED TO BE ZERO.

Unpublished Records, Subject to revision

TABLE 2

57.8

4.79 237.9

1.52.3

3620-8

FEBRUARY 1979 PAN CUEF # .62

DAY OF MON	LAKE ELEV. (FI)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER- (AF)	RELSE.		SPILLWAY DISCH. (AF)	DISCH.	PAN EVAP (IN)	EVAP (AF)	SURFCE- ACRES	PRCPT	PROPT ON LK.	OUTFLUX (AF)	INDICATED TAFLOW (AF)
*		17462.6					:		3						
í	1291.30	17531.0	68.4	16.6	. 2	0	-Ó.	.16.8	00	.0	570.8	.59	28.1	-11.3	571
2	1291.35	1.7559.5	28.5	16.7	+ 3	. 0		17.0	.00	.0	571.6	.38	18.1	-1-1	27.4
3-	1291.40	17588.0	. 28.5	10.6	. 1	.0	.0	10.7	.02	-6	572.4	05	2.4	8.9	37.4
4	1291.41	17593-7	5.7	. 9.5	.0		- 0	9.5	.03	.9	572.6	.00	.0	10-4	16.1
5	1291.43	17605+1	11.4	9.4	- 0			9.4	.09	2.7		.00	• 0	12.1	23.5
6.	1291.44	17610.8	5.7	9.9	• 0	.0	.0	9.9	.07	2.1	573.0	.00	.0	12.0	17.7
7	1291.44	17610-8	-0	9.8	.0	.0	-0	9.8	.07	2-1	573-0	.00	. 0	1149	11.9
8	1291-44	17610.8	.0	16,4	- 0	.0	0	16.4	. 07.	2.1	573.0	.00	.0	10.5	18.5
9	1291.44	17610.8.	•0	15.7	.0	. 0	. 0	15.7	.07	2.1	573.0	.00	.0.	17.8	17.8
10	1291.41	17593.7	-17.1	16.5	10 .0	•0	,0	16.5	.08	2.4	572.6	.00	0	18.9	1.8
11	1291.41	17593.7	0	17.0	0	•0	-0	17.0	08	2-4	572.6	.00	.0	19.4	19.4
12	1291.40	17588-0	-5.7	9.1		0	.0	9.1	.15	4.4	572.4	+00	.0	13.5	.7.9
13	1291-39	17582.3	-5.7	10.0	. 0	.0	. 0	10.0	-20	5.9	572.2	.00	0	15.9	10.2
14	1291.95	17901.5	319-2	9.3	- 3		0	9.6	.06	1.8	581.2	1.52	73.6	-62.2	257.0
15	1292-27	18086-6	185.1	15.5	. • 2	.0		15.7	.07	2.1	586.3	.00	.0	17.8	202.9
16.	1292.39	18156.2	69.6	15.7	- 0	.0	.0	15.7	.01	- 3	588.2	.08	3.9	12.1	81.7
17	1292.45	18191.0	34.8	14.9	0	.0	• 0	14.1	.05	1.5	589.2	-00	.0.	15.6	50.4
18	1292.51	18225.8	34.8	.12.2		-0	.0	12.2	.08	2.4	590.2	.00	.0	14-6	49.4
19	1.292.55	18249.0	23.2	9.8	- 0	.0	.0	9.8	.06	1.8	590.8	07	3.4	8:2	31.4
20	1292.59	18272.2	23.2	9.1	-0	.0	• 0	9.1	.08	2.4	591-4	, • 00	<b>~</b> 0	1145	34.7
21	1293.24	18651.6	379.4	.9.6	2	.0	0	9.8	-05	1.6	601.8	1.04	52-2	-40.8	338.6
22	1294.59	19454-0	802.4	9.7	. 1	-0	.0	9.8	-05	1.6	623.4	.24	12.5	-1.1	801.3
23	1295.58	20059.6	605.6	/ 10.0	. 6	.0	-0	10.6	-04	1.3	639:3	.77	41.0	-29.1	510.5
24	1296,24	20471-2	411.6 .	10.6	.2	.0	-0	10.8	.07	2.4	650.1	.01	.5	12.7	424.3
25	1296.55	20666.5	195.3	/ 10.3	-1	.0	. • 0	10.4	- 06	2.0	655.4	.00	.0	12.4	207.7
26	1296.74	20786.2	119.7/	8.3	.1	.0	.0.	8-4	.08	2.7	658.6	.04	2.2	8.9	128.6
27	1296.87	70868.1	81.9	9.1	. 0			9.1	.12	4.1	660.8	.00	.0	13.2	95.1
28.	1296-97	20931-1	63 🕉	9.5	C	0	0	9.5	.06	2.1	662.5	.00	. 0.	11.6	74.6

* STORAGE LAST DAY PREVIOUS MONTH

MONTHLY TOTALS--

^{***} LIVE STREAM CONDITION OBSERVED BEGINNING JANUARY 22, 1979. INFLOW ADDED TO STORAGE

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

MARCH 1979 PAN CUEF = .66

DAY GF MUN	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STUR (AF)	PIPELN DIVER. (AF)	ONSIRM RELSE (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFLE ACRES	PRCPT (IN)		DAILY OUTFLUX (AF)	INDICATED INFLOW (AF).	
*		20931.1														
1	1297.07	20994.1	63.0	14-2	.0	-0	٠0	14.2	.08	2.9	664.2	- 15	8-3	8.8	71.8.	
2		21025.6	31.5	16.2	.0	.0	.0	16.2	.09	3.3	665.0	.01	.6	18.9	50.4	
3	1297.17	21057.1-	31-5	16.1	.0	.0	.0	16.1	.13	4.8	_	-00	-0	20.9	52-4	
4	1297.21	21082.3	25.2	9.0	.0	.0	0	9.0	.10		666.6	.00		12.7	37.9	
5	1297.25	21107.5	25.2	11.4	-0	• 0	+0	11.4	.12		667.3	.00	-0	15.8	41.0	
	1297.28		18.9	11.0	<b>.</b> 0	-0	.0	11-0	-11	4.0	667.8	.00	-0	15.0	. 33.9	
7	1297.30	21139.0	12.6	9.0	<b>-</b> 0	-0	0	9.0	-13	4.8		.00	-0	13.8	26.4	
, 8	1297.33	21157.9	18.9	10.2	•0	•0	.0	10.2	.14	5.1		.00	•0		34.2	
9	1297.34	21164.2	6.3	10.9	.0	-0	0	10.9	-18	6.6	668.8	•00	•0	17.5	23.8	
10	1297.35	21170.5	,6.3	16.3	.0	.0	• 0	16.3	-16	5.9	669.0	.00	-0	22.2	28.5	
11	1297.36	21176.8	6.3	14.0	.0	-0	.0	14.0	-15	5.5	669.1	.00	•0	19.5	.25.8	
	1297.36		-0	17.3	-0	.0	.0	17.3	-15	5.5		.00	•0	22.8	22.8	
	1297.40		25.2	15-4	.0	-0	• 0	15.4	.12		669-8	-10	5.6	14.2	39.4	
14.	1297.42	21214.6	12.6	15.5	.0	.0	0	15.5	.06		670.1	.00	.0	1.7.7	30.3	
15	1297.41	21208.3	-6.3	11.0	-0	-0	- 0	-11.0	.07		670+0	.00	•0	13.6	7.3	
16	1297.44	21227.2	18.9	11.2	-0	.0	•0	11.2	.03	1.1	670.5	-25	14.0	-1.7	17.2	
	1297.52		50.4	11.8	.0	.0	· 0	11.8	+03	1.1		.57	31.9	-19.0	31.4	
18	1297.58	21315.4	37.8	11.5	0	.0	<b>.</b> 0	11-5	.07		672.9	•00	.0	14.1	51.9	
19	1297.62	21340.6	25.2	10.6	-0	<b>-</b> 0	•.0	10.6	-07		673.5	-22	12.3	.9		
20	1297.69	21384.7	44.1	11.2	0	.0	_ 0	11.2	-05		674.7	.11	6.2	6.9		-
	1297.73		25.2	11.5	.0	•0	•0	11.5	.08	. 3.0	675.4	- 00	.0	14.5	39.7	-
	1297.78		31.5	10.4	- 0	.0	.0	10-4	۵0 و		676.3	-00	-0	12.6		
	1297.82		25.2	10.5	-0	.0	- 0	10.5	.07		676.9	.00	.0	13.1		'
24	1297.84	21479.2	12.6	10.B	.0	.0	-0	10.8	.11		677.3	.00	.0	14.9		
25	1297.88	21504.4	25.2	1,1.5	.0	• 0	.0	11.5	.17		678.0.	.00	.0	17.8		-
26	1297.90	21517.0	12.6	9.2	-0		.0	9.2	.17	6.3	678.3	.00	÷0	15.5	28.1	
27	1298.34	21801.0	284.0	9.7	.0		.0	9.7	-11	- 4-1		1.41	80.6	-66.8		
28	1301.06	23675.0	1874.0	14.7	.0	.0	5.2	19.9	.00		734.1	1.43	87.5	-67.6		
	1302.23		879.8	16.5	• 0		1310.5	1327.0	.07		756.4	.75	47.3	1282.6	2162.4	
30	1301.89	24297.5	~257.3	12.8	-0	-0		1436.8	-09		749.9	-00	-0	1440.5	1183.2	
31	1301.30	23855.0	-442.5	13.1	0	.0	1073.1	1086-2	.14	5.7	738.7	.00	.0	1091.9	649.4	

3812.8 4197.3

3.11 115.9

MONTHLY TOTALS-

^{*} STURAGE LAST DAY PREVIOUS MONTH

^{***} LIVE STREAM CONDITION OBSERVED BEGINNING JANUARY 27, 1979. INFLOW ADDED TO STORAGE.

Unpublished Records, Subject to revision

APRIL 1979 PAN COEF = .69

	1								-		4 4	AND WIND				
DAY DF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR- (AF)	PIPELN DIVER.	ONSTRM RELSE. (AF)	OTHER RELSE. (AF)		TOTAL DISCH. LAFI	PAN EVAP (IN)	LAKE EVAP (AF)	SURFCE			DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	CL.
.*	·	23855.0								44. [		4.0%				
1	-1,300.94	23586.2	-268.8	11.6	.0	٠0	625.1	636.7	.16	6.7	731.9	.00			274 7	
Z	1300.69	23403.7	-182.5	11.9	.0		453.2	465.1	-18	7.5	727.4	-00	.0.	643.4	374.6 290.1	
3	1300.70	23411.0	.7.3	19.2	• 0.1	.0	106.8	126.0	16	6.7	727.6	.00	.0	132.7	140-0	
4	13,00.79	23476.7	65.7	14.1	• 0	•0	52.8	66.9	.19	8.0	729.2	-00	0	74.9	140.6	
5	1300.82	23498.6	21.9	15.1	- 0	•0	73.8	88.9	-21		729+8	-00	-0	97.7	119.6	
6	1300.85	23520.5	21.9	. 16.8	-0	0	64.4	81.2	-22	9.2	730.3	00	.0	90.4	. 112.3	
7	1300.79	23476.7	-43.8	17.7	.0	.0	. 109.4	127.1	- 16		729.2	.00	.0	133.8	90.0	
8	1300.72	23425.6	-51-1	15.8	. 0	.0.	100.0	115.8	.16		728.0	.00		122.5	71.4	49
9	1300.63	23359.9	-65-7	15.7	-0	.0	99.2	. 114.9	-17	7.1	726.3	.00	.0	122.0	56.3	
10	1300.64	23367.2	7.3	0	. 0	• • 0	19.9.	19.9.	.18	7.5	726.5	.00	.0	27.4		3
11	1300.69	23403.7	36.5	0	-0	.0	8.5	8.5	-24	10.0	727.4	.=00.	0	18.5	55.0	
12	1300,71	23418.3	14.6	16.0	.0	.0	s 2	16.2	.16	6.7	727.8	.00	.0	22.9	37.5	7.7
1.3	1300.69	23403.7		16.5	-0	0	59.2	75.7	. 17.	7.1	727.4	.00 .	.0	82.8	68.2	
14	1300-69	23403.7	•0	16.3	0	+0		20.0	+21	8.8	727.4	-00	0	28.8	26.8	
15	1300.69	23403.7.	•0 .	17.8	0	.0		17.8	21.	8.8	727.4	.00	- 40	26.6.	26.6	Ž
16	1300.70	23411.0	7.3	18.4	0	•0	2	18.6	+23	9.6	727-6	00	.0.	28.2	35.5	
1.7	1300.72	23425.6	14.6	20.0	0	.0	. 8	20-8	.14	5.9	728-0	.00	.0	26.7	41.3	
18	1300,72	23425.6	0	15.9		.0	.4	16.3	-16	. 6.7	728.0	.00	0.	23.0	. 23.0	100
19	1300.72	23425.6	•0	16.1	.0	-0	- 4	16.5	21	. 8 . 8	728.0	-00	.0	25.3	253	100
20	1300.72	23425.6	•0	15.9	0	0	.6	16.5	-23	9.6	728-0	-00	+0	26.1	26.1	
21	1300-72	23425.6	0	17.1	.0	0	.3	17.4	-20	8.4	728.0	.00	.0	25.8	25.8	
22	1300.72	23425.6	.0	19.0	.0	.0	- 3	19.3	. 23	9.6	728.0	-00	.0	28.9	28.9	
23	1300-72	23425.6		20.2	-0	.0	1	20.3.	.23	9.6	728.0	-00	.0.		29.9	3
	1300-71	23418.3	-7.3	16.4	.0	.0	-1	16.5	.20	8.4	727-8	00	.0	24.9	17.6	- 1
2,5	1300.70	23411.0	-7.3	16.0	0	.0.	5	16.5	-20		727.6	-00	.0	24.9	17.6	1
26	1300.70	23411.0	.0	.20.0	. 0	0	.0	20.0	.21	8.8	727.6	00	.0.	28.8	28.8	120
27	1300.70	23411.0	0	20.1	0	.0	.0	20-1	-08		727.6	.04	2.4	21.0	21.0	VIX
28	1300.69	23403.7	-7-3	.19.2	. 0	-0	.0		24		727.4	.00	.0	29.2	21.9	
29	1300.68	23396.4	-7.3	14.6	-0	.0	.0	14.6	.23	9.6	727.2	.00	.0	24.2	16.9	30.7
30	1300.67	23389.1	-7.3	16.6	.0	0 :	-0	16.6	.23	A CONTRACTOR OF THE PARTY OF TH	727.1	.00	.0	26.2	18.9	102
							A Table		DI TANA	7 - 10	70%	8			1,000	177

MONTHLY TOTALS--

^{*} STORAGE LAST DAY PREVIOUS MONTH
*** LIVE STREAM CONDITION OBSERVED BEGINNING JANUARY 27, 1979

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

MAY 1979 PAN COEF = .72

983.6

340.4

	INDICATED INFLUW (AF)	DAILY OUTFLUX (AF)		PRCPT (IN)	LAKE SURFCE ACRES	LAKE EVAP (AF)	PAN EVAP (IN)	TOTAL DISCH. (AF)	SPILLWAY DISCH. (AF)	OTHER RELSE.	DNSTRM RELSE. (AF)	PIPELN DIVER. (AF)	CHANGE IN STOR (AF)	LAKE STORAGE (AF)	LAKE ELEV. (FT)	DAY OF MON
<del></del> .						7						<del>-</del>		23389.1		*
	18.4	25.7	.0	.00	726.9	10.0	.23	15.7	0	0	.0	15.7	-7.3	23381.8	1300-66	1
	7.9	22.5	.0	.00	726.5		.17	15.1	. 0	0	.0	15.1	-14.6	23367.2	1300.64	2
-	16-4		.0	.00	726.3	8.7	.20	15.0	.0	- 0	-0	15.0	-7.3	23359.9	1300.63	3
,	13-4	28.0	-0	•00	726.0	10.0	-23	18.0	0	.0	-0	18.0	-14.6	23345.3	1300.61	- 4
	19.8	27.1	• 0	.00	725.8		21	18.0	-0	.0	• 0	18.0	<b>→7.3</b>	23338.0	1300.60	5
	15.5	30.1	• 0	-00	725.4	10.0	-23	20.1	0	.0	.0	20.1	-14.6	23323.4	1300.58	6
	8.4	30.3	0	.00	724.9		.22	20.7	. 0	• Đ	• 0	20.7	-21.9	23301.5	1300.55	. 7
	-1.	29.1	.0.	-00	724.2	8.3	-19	20.8	- 0	.0	. 0	20,8	-29.2	23272.3	1300.51	8
•	7.7	29.6	.0	- 200	723.6		- 20	20.9	- 0	.0	• O	20.9	-21.9	23250.4	1300.48	9
	21.7	29.0	•0	.00	723.5		.19	20.8	• 0	-0	• O	20.8	-7.3	23243.1	1300.47	10
	19.7	34.3	•0	.00	723.1	13.0	.30	21.3	• 0	.0	• 0	21.3	-14.6	23228.5	1300.45	11
	12.6	34.5	.0	.00	722.6	13.9	.32	20.6	.0	.0	• 0	20.6	-21.9	23206.6	1300.42	12
	6.5	35.7	.0	.00	721.8		- 35	20.5	.0		.0	20.5	-29.2	23177.4	1300.38	13
	16.7	38.6	.0	-00	721-3		.38	22.2	.0	. 0	.0	22-2	-21.9	23155.5	1300.35	14
•	11.4	40.6	.0	.00	720.6	15.6	.36	25.0	• 0	+0	÷ 0	25.0	-29.2	23126-3	1300.31	15
	5.6	34.8	.0	.00	719.9	11.7	.27	23.1	.0	0	0	23.1	-29.2	23097.1	1300.27	16
	18.4	33.0	.0	.00	719.5	10.8	. 25	. 22.2	.0	• 0	.0	22.2	-14.6	23082.5	1300.25	17
	12.8	34.7	0	•00	719.0	11.2	.26	23.5	.0	0	.0.		-21.9	23060.6	1300-22	18
	6.7	35.9		.00	718.2	12-1	.28	23.8	.0	.0	. 0	23.8	-29.2	23031.4	1300.18	19
<u>.</u>	1.2	30.4	-0	.00	717.5	9.0	-21	21.4	.0	•0	• 0	21.4	-29.2	23002-2	1300.14	20
7	13.8-	28.4	.0	.00	717.2	8.6	+20	19.8	. 0	-0	• 0	19.8	-14.6	22987.6	1300.12	21
	-2.6	26.6	.0	-00	716.4		.15	20.2	- 0	.0	.0	20.2	-29.2	22958.4	1300.08	22
. \	6.5	28.4	.0	-00	715.9	-8.6	-20	19.8	• 0	.0	.0	19.8	-21.9	22936.5	1300.05	23
.	10.3	32.2	-0	.00	715.4	12.9	-30	19.3	0	.0	.0	19.3	-21.9	22914.6	1300.02	24
1:	11.3	32.6	.0	-00	714.8	13.7	32	18.9	.0	•0	-0	18.9	-21.3	22893.3	1299.99	25
- <del> </del>	13.5	33.6	. 0	-00	714.3	14.6	.34	19.0	.0	-0	•0	19.0	-20.1	22873.2	1299.96	26
100	12.9	39.7	.0	-00	713.6	15.8	.37	23.9	.0	0	•0	23.9	-26.8	22846.4	1299.92	27
1	12.1	32.2	.0	400	713.0	10.3	.24	21.9	. 0	.0	-0	21.9	-20.1	22826.3	1299.89	28
1.	6	32.9	.0	.00	712.1 "		.23	23.1	.0.	-0	.0	23.1	-33.5	22792.8	1299.84	29
/ 1	13.6	33.7	•0	-00	711.6		.30	20.9	.0.	.0	.0	20.9	-20.1.	22772.7	1299.81	30
1	8.9	35.7	0	.00	710.9	13.6	-32	22.1	.0	•0	- 0	22.1	-26.8	22745.9	1299-77	31

* STORAGE LASY DAY PREVIOUS MONTH ** LIVE STREAM CONDITION ENDED MAY 21, 1979: NO RELEASE DUE TO DOWNSTREAM CHANNEL RESTORATION

637.6

MONTHLY TOTALS--

SUMMARY DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY BALANCE ACCUMULATED BALANCE

(AF) 0.0 100.9 -100.9

-100.9

Unpublished Records, Subject to revision

TABLE 2

JUNE 1979 PAN COEF = .75

									-4				•		'	
DAY	LAKE	LAKE	CHANGE	PIPELN		OTHER	SPILLWAY	TOTAL	PAN	LAKE	LAKE	PRCPT	PROPT	DAILY	INDICATED	
ÛF	ELEV.	STORAGE	IN STOR	DIVER.	RELŞE.	RELSE.	DISCH.	DISCH.	EVAP	EVAP	SURFCE			UUTFLUX	INFLOW	
MON	(FT)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	(AF)	{[N]}	(AF)	ACRES	(IN)	(AF)	(AF)	(AF)	٠,
				· <b>-</b>												
*		22745.9														
,	1700 72	22710 1	27.0	21.4			غ.									
_	1299.73	22719.1	-26.8	21.4	. 0	.0	.0	21.4	•32		710.1.	-00	-0	35-6	8.8	
	1299.68	22685.6	-33.5	19.9	• 0	• 0	• 0	19.9	<b>.</b> 25	11.1	709.2	.00	- 0	31.0	-2,5	
3	1299-63	22652.1	-33.5	29.0	- 0	·• 0	<b>.</b> 0	29.0	.31	13.7	708.3	.00	-0	42.7	9.2	
*			-20.1	22-1	. 0	- 0	0	22.1	-40	17.7	707.8	.00	0	39-8	19.7	
5	1299.55	22598-5	-33.5	23.9	• 0	• 0	0	23.9	•35	15.5	706.9	÷00	.0	39.4	5.9	
6	1299.51	22571.7	-26.8	23.1	.0	.0	• 0	23.1	-36	15.0	70/ 2	~~	^	÷0.0		
. 7	1299.47	22544.9	-26.8	24.2	•0	; .0		24.2		15.9	706.2	.00	• 0	39.0	12.2	
, ι	1299.43	22518.1	-26.8	22.9	0				• 39	17.2	705.5	.00	• 0	41.4	14.6	
9	1299.37	22477.9	-40.2			.0	÷ 0	22.9	- 28	12-3	704.7	.00	.0	35-2	.8.4	
-			_	25.1	.0	<b>=</b> 0	• 0	25.1	-41	18.0	703.7	• 00	.0		. 2.9	
10	1299.32	22444.4	-33.5	23.5	• 0	• 0	0	23.5	-43	18.9	702.8	.00	• 0	42.4	8-9	
11	1299-28	22417.6	-26.8	20.6	•0	•0	.0	20.6	.46	20.2	702.0	00	•0	40.8	14-0	
12	1299.22	22377.4	-40.2	27.6		.0		27.6	.49		701-0	.00	-0	49.1	8.9	
13	1299.17	22343.9	-33.5	21.1	.0	•0.	0	21.1	.45	19.7	700-1	.00	0	40.8	7.3	
	1299.11	22303.7	-40-2	17.6	.0	-0	0	17.6	-38	16.6	699.0					
	1299.07	22276.9		20.8	.0	.0			•34					34.2	-6.0	٠.
	1277401	22210.7	2010	2000	-0	, • 0	., . 0	20.8	434	14.8	698.3	-00	_0	35.6	8 <b>-</b> 8	
16	1299.02	22243.4	-33.5	21.4	.0	- 0	- 0	21.4	.31	13.5	697.4	-00	•0	34.9	1.4	
17	1298.96	22204.0	-39.4	24.9	.0	• 0		24.9	.29		696.3	00	.0	37.5	-1.9	,
. 18	1298.92	22178.0	-26.0	21.0	.0	-0	• 0	21.0	-26	11.3	695.6	.00	-0	32.3	6.3	
19	1298.88	22152.0	-26-0	21.4	.0	-0	6.0	21.4	-28		695.0	-00	.0	33.6	7.6	
20	1298.84	22126.0	-26.0	20.3	•0	-0	.0	20.3	- 34	14.8	694.3	.00	•0	35.1	9.1	
4.4			2010	2013	• • •	•0		2003	*34	14.0		• 00	*0	35.1	9.1	
21	1298.79	22093.5	-32.5	20.9	<b>.</b> 0	-0	.0	20.9	-30	13.0	693-4	.00	0	33.9	1.4	
2.2	1298.74	22061.0	-32.5	19-7	<u>.</u> 0	• O	-0	19-7	. 35	15.2	692.6	- 00	.0	.34.9	2.4	
23	1298.70	22035.0	-26.0	21.4	• 0	• O	» O	21.4	.40	17.3	691.9	00	.0	38.7	12.7	
24	1298.66	22009.0	~26.0	24.4	^ .0	-0		24.4	41	17.7	691.2	00	.0	42-1	16.1	
25	1298.60	21970.0	-39.0	20.2	. 0	•0	<b>-</b> 0 ·	20.2	-29		690.2	.00	0	32.7	-6.3	
										, ,		• • •	• •	3241	- C+ D	
26	1298.54	21931.0	~39.0	22.8	8.6	0	.0	31.4	.36	15.5	689.2	.00	.0	46.9	. 7.9.	
27	1298.48	21892.0	-390	22.3	5.6	-0		27.9	- 32	13.8	688.2	.00	'•0	41.7	2.7	
28	1298.43	21859.5	-32.5	22.8	. 4.3	• 0	. Q	27.1	.41	17.6	687.3	-00	.0	44.7	12.2	
29	1298.36	21814.0	-45.5	21.9	6.8		• • 0	28.7	.38	16.3		.00	.0	45.0	-45	
30	1298.30		-39.0	23.7	7.2	0		30.9	-40		685.1	-00	-0	48.0	9.0	
			0,10	~			. •••	2047	• 40	11-1	20.59.1	400	+0	40.0	A* ()	
					<u>-</u>											

* STURAGE LAST DAY PREVIOUS MONTH
** LIVE STREAM CONDITION ENDED

MONTHLY TOTALS --

MAY 21, 1979: NO RELEASE UNTIL JUNE 26, 1979 DUE TO DOWNSTREAM CHANNEL RESTORATION

-970-9

32.5

0 .0 704.4 10.72

SUMMARY
DOWNSTREAM RELEASE 32.5
INDICATED INFLOW 201.2
MONTHLY BALANCE -168.7
ACCUMULATED BALANCE -269.6

-00

4

1172-1

RGMOO1-ROO1

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

JULY 1979 PAN COEF = .79

DA C MC	)F	LAKÈ ELEV. (FT)		CHANGE IN STOR	PIPELN DIVER. (AF)		OTHER RELSE. (AF)		DISCH.	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES	PRCPT LIN).	PROPT ON LK.	DAILY OUTFLUX-	INDICATEI INFLOW (AF)
	· <del>-</del>		2177540				·									
										10.02					V - V	
	1	1298.25	21742.5	-32-5	22.6	7.8	.0	.0	30.4	.37	. 16-7	684.3	00	.0	47-1	14.6
	2	1298.19	21703.5	-39.0	19.3	7.8	-0	.0	27.1	.32	14.4	683.2	.00	.0	41.5	2.5
	3	1298,13	21664.5	-39.0	22-1	7.8	.0	•0.	29.9	-35	15.7	. 682.2	-00	<b>-</b> 0	45-6	6.6
٠		1298.08	21632.0	-32.5	21.1	7.5	.0	• 0	28.6	.35	15.7	681.4	- 00	.0	. 44.3	11.8
	5	1298.03	21599.5	-32.5	19.8	7.5	<b>-</b> 0	.0	27.3	.29	13-0	680.5	.00	•0	40.3	7.8
	6	1297.97	21561.1	-38-4	19.9	718	.0	. 0	27.7	-31	13.9	679.5	+00	•0	41.6	3.2
	7	1297.92	21529.6	-31.5	21.5	8.2	0	0	29.7	• 34	15.2	678.6	.00	-0	44.9	13.4
		1297.86	21491.8	-37-8	21.1	8.6	0	.0	29.7	.35	15.6	677.6	.00	. 0	45.3	7.5
	9	1297.81		-31.5	22.5	9.0	• 0	.0	31.5	-34	15-1	676.8	.00	.0	46.6	15.1
1	0	1297,75	21422.5	-37.8	22.7	5.9	• 0	• 0	28.6	. 35		675.8	-00	0		6.4
1	k L	1297.69	21384.7	-37.8	21.7	6.2	.0	.0	27.9	.31	13.8	674.7	.00	•0	41.7	3.9
1		1297.63	21346.9	-37.8	22.3	6.2	.0	.0	28.5	+38		673.7	.00	-0	45.4	7.6
		1297.57	21309:1	-37.8	23.2	6.5	.0	. 0	29.7	.49	21.7	672.7	.00	.0	51-4	13.6
1	4	1297-53	21283.9	-25.2	24.2	6.5	.0	.0	30.7	.42	18.6	672.0	.00	-0	49.3	24.1
1	.5	1297.47	21246.1	-37.8	25.4	6.5	.0	.0	31.9	•36		671.0	.00	-0	47.8	10.0
1	6	1297.40	21202.0	-44.1	23.1	6.8	0	.0	29.9	.36	15.9	669.8	.00	.0	.45.8	1.7
1	17	1297.34	21164.2	-37.8	23.3	6.8	-0	.0	30.1	.48	21.1.	668.8	-00	- 0	51.2	13.4
- 1		1297.28	21126-4	-37.8	22-7	5.9	0	.0	. 28.6	.46	20:2	667.8	.00	•0	48.8	
1	19	1297.19	21069.7	-56.7	22.5	5.9	.0	.0	28.4	.50	21.9	666.2	.00	- 0	50-3	-6.4
2	20	1297.14	21038.2	-31.5	23.0	5.9	.0	.0	28.9	+42	18.4	665.4	-00	.0	47.3	15.8
2	21	1297.07	20994.1	-44.1	24.2	5.9	.0	.0	30.1	-41	17-9	664-2	-00	.0	48.0	3.9
2	22	1297.02.	20962.6	~31.5	. 24.3	5.9	.0	.0	30.2	.41		663.3	.00	0	48.1	16.6
. 2	23	1296.96	20924.8	~37.8	20.8	5.9	.0	.0	-26.7	.40		662.3	-00	0	44.1	6.3
2	24	1296.90	20887.0	-37.8	23.0	5.9	-0	.0	28.9	. 25		661.3.	00	-0	39.8	2.0
2	25	1296.84	20849.2	-37.8	23.6	5.6	•0	.0	29.2	.48		660.3	-00		50-1	12.3
. 2	26	1296.76	20798.8	-50.4	22.9	5.9	-0	.0	28.8	43	18.7	658.9	-00	.0	47.5	-2.9
. 2	27	1296.70	20761.0		23.9		.0	.0	29.8	.35	15.2	657.9	-00	0	45.0	7.2
. 2	8.	1296.63	20716.9	-44.1	23.7	5.9	•.0	.0	29.6	39	16.9	656.7	.00	.0	46.5	2+4
2	29	1296.56	20672-8	-44+1	23.9	6.2	0	↑ . 0	30.1	.44	19:0	655.5	.00	-ő	49-1	5.0
3	3.0	1296.49	20628.7	-44-1	21-2	5.9	-0	• 0	27.1	-42	18-1	654.3	-00	-0	45.2	1.1
2	3.1	1296.44	20597.2	-31.5	22.1	5.6	.0	.0	27.7	-43	18.5	653.5	. 00	. 0	46.2	1407

MONTHLY TOTALS-- -L177.8 697.6 205.7 .0 .0 903.3 11.96 526.7 .00 .0 1430.0 252.2

SUMMARY
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY BALANCE
ACCUMULATED BALANCE

(AF) 205.7 252.2 - 46.5 - 316.1

^{*} STORAGE LAST DAY PREVIOUS MONTH ** LIVE STREAM CONDITION ENDED MAY 21, 1979; INFLOW RELEASED

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

AUGUST 1979 PAN COEF = .84

			•			·	10 2 3		<b>-4</b>	-						
DA O MO	P ELEV.	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)		SPILLWAY DISCH. (AF)	TOTAL DISCH- (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES		PROPT ON EK. (AF)	DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
	*	20597.2									<del></del>					
٠		2033142		***	.5310	8.8 18.									,	
	1 1296.38	20559.4	-37.8	21.8	5.6	•0	•0.	27.4	-45	20.6	652.5	-00	- 0	48.0	10.2	
	2 1296.30		-50.4	22.4	5.6	.0	.0	28.0	.49	22.3	651.1	-00	•0	50.3	1	
	3 1296+24		-37.8	22.3	5.6	. 0	.0	27.9	-38	17.3	650.1	-00	-0	45.2	7.4	
	4 1296.18		-37.8	19.3	5.6		.0	24.9	•33	15.0	649.1	-00	-0	39.9	.2.1	
		20389.3	-44.1	22.2	5.6	-, -	.0	27.8	.34		647.9	.00	-0	43.2	9	
						·	***		;	1200	04.07		-0.	43.5	- + 7	
	6 1296.04	20345-2	-44.1	24.9	5.6	•0	• 0	30.5	. 45	20.4	646.7	-00	.0	50.9	6.8.	
	7 1295.97	20301.4	-43.8	21.4	9.9	.0	. 0	31.3	-45	20.3	645.5	.00	-0	51.6	7.8	
	8 1295.91	20264.2	-37.2	22.5	9.9	-0	• 0	32-4	.41	18.5	644.6	.00	-0	50.9	13.7	
•	9 1295.84	20220.8	-43.4	22.1	9.5	.0	. 0 .	31.6	•38	17.1		.00	•0	48.7	5.3	
1	0 1295.77	20177.4	-43.4	21.9	9.0	.0	0	30.9	-35	15.7		- 00	.0	46.6	3.2	
					٠ .								-			
1 1	1 1295.70	20134.0	~43.4	20.9	9.0	+0	<b>.</b> 0	29.9	.35	15.7	641.2	- 0,0	-0	45-6	2.2	
1	.2 1295.63	20090.6	-43.4	23.1	9.5	-0	•0	32.6	.33	14.8	.640.1	-00	• 0	47.4	4.0	_
- 1			-37.2	25.1	. 9.5	.0	• 0	34.6	-32	14.3	639.1	.00	0	48.9	11.7	
1	4 1295.49		-49.6	23.3	9.19	.0	• 0	33.2	-35	15.6	637.8	.00	-0	48-8	8	
1	15 1295.42	19960.4	-43.4	20.8	9.5	.0	.0	30.3	-33	14.7	636.7	+00	• 0	45.0	1.6	
				-		•		1					-		•	
	.6 - 1295.34		-49.6	23.0	10.4	-0	• Q ·	33.4	.36	16.0	635.4	- 00	-0	49.4	2	
		19879.8	-31.0	22.2	10.4		.0	32.6	-30	13.3		- 00	-0	45.9	14.9	
	18 1295.23		-37.2	19.3			•0		•30		633.7	• 00	• 0	43.0	5.8	
	1295.16	7 7 7 7 7 7 7	-43.4	21.8	9.9		0	31.7	+32		632.6	-00	` •Ω	45.9	2.5	
2	0 1295.09	19755-8	-43.4	24.6	9.9	0	. 0	34.5	-31	13.7	631.4	00	+0	48-2	4.8	
	1 1295.02	19712.4	-43.4	22.6	10.4	.0	.0	33.0	•25	11 0	630.3	.00	^	44.0	46	
	22 1294.95		-42.4	22.0	6.8		.0	28.8	-26	-	629.2	•00	.0			
-	23 1294.89		-36.0	22.4	10.4	.0	0	32.8	-28		628.2	-00		40.3		
	24 1294.83		-36.0	21.3	9.9	•0	.0	31.2	.31		627.3	-00	.0 .0	45.1	9-1	
		19568.0	-30.0	20.0	9.9		. 0	29.9	•33		626.5	-00	-0	44-8		
. •	2 1754410	14200+0	-30.0	. 20.0	7.7		• 0	29+9		14.5	020.5	.00	+,0	44.4	14.4	
2	26 1294.71	19526.0	-42-0	20.7	9.9	.0	. 0	30.6	.34	14.9	625.4	•00	•0	45.5	3.5	
	7 1294.64		-42.0	21.0		.0	.0	30.9	-33		624.2	.00	.0	45.3	3.3	
-		19454.0	-30-0	20.4	2.7		.0	23.1	-35		623.4	.00	- 0	38-4		
	9 1294.53		-36.0		9.9			30.8	.34		622.5	•00	0	45.6		
		19382.0	-36.0	23.2	9.9		•0	33-1	.24		621.5	.00		43.5		
		2.202.00		, 2072					-2-7	AV = T	22117			7307		
3	1294.39	19334-0	-48+0	24.4	. 7.8	-0	.0	32.2	- 24	10.4	620.2	-00	-0	42.6	-5.4	

* STORAGE LAST DAY PREVIOUS MONTH

-1263.2

683.8 267.8

HONTHLY TOTALS--

SUMMARY
DOWNSTREAM RELEASE
INDICATED INFLOW
MONTHLY BALANCE
ACCUMULATED BALANCE

• 0

• 0

(AF) 267.8 159.7 108.1 -208.0

471.3

.00

1422.9

159.7

951.6 10.57

^{**} LIVE STREAM CONDITION ENDED MAY 21, 1979: INFLOW RELEASED

MUNTHLY OPERAT. JAL

TABLE 2

RGM001-R001

SEPTEMBER 1979 PAN CUEF = .85

Unpublished Records, Subject to revision

DAY BF MON	LAKE ELEV. (FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	PIPELN DIVER. (AF)	DNSTRM RELSE. (AF)	OTHER RELSE. (AF)	SPILLWAY DISCH. (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	LAKE EVAP (AF)	LAKE SURFCE ACRES			DAILY OUTFLUX (AF)	INDICATED INFLOW (AF)	
*		19334.0													·	
1	1294.33	19298.0	-36.0	22.0	7.8	.0	.0	29.8	.25	11-0	619.3	200	.0	40.8	4.8	
2		19268.0	-30.0	24.4	7.8	• 0	-0	32.2	- 25	11.0	618.5	.00	•0	43.2	13.2	
3	1294.21	19226.0	-42.0	24.4	7.8	-0	•0	32.2	.26		617.4	.00	.0	43.6	1.6	
4	1294.15	19190.0	-36.0	20.3	7.8	.0	•0	28.1	.35		616.4	. 00	.0	43.4	7.4	
5	1294.08	19148.0	-42.0	18.3	7.8	.0	•0	26.1	.29		615.3	.00	•0	38.7	-3.3.	
6	1294.02	19112.0	-36.0	18.9	7.8	.0	.0	26.7	.35	15.2	614.3	-00	.0	41.9	.5.9	
7	1293.98		-23-8	18.7	7.5	.0	.0	26.2	.34	14.8	613.7	-00	.0	41.0	17.2	
В	1293.91		-41.3	20.2	7.5	-0	.0	27.7	.35	15.2	612.6	.00	•0	42.9	1.6	
9		19005.6	-41.3	23.4	7.5	.0	.0	30.9	<b>-35</b>		611.4	.00	.0	46-1	4.8	
10	1293.77	18964.3	-41.3	24.7	. 7.5	.0	.0	32.2	.35	15.1	610.3	.00	.0	47.3	6.0	
11	1293.72	18934.8	-29.5	24.7	7.5	.0	•0	32.2	.37	16.0	609.5	-00	.0	48.2	: 18.7	
12	1293.63	18881.7	-53.1	26.4	9.9	.0	.0	36.3	-41		608,1	.00	.0	54.0	•9	
13	1293.56	18840.4	-41.3	26.8	9.9	<b>.</b> 0	-0	36.7	42	18-1	607.0	-00	•0	54.8	. 13.5	
14	1293.49	18799.1	-41.3	22.0	9.9	•0	• 0	31.9	-41		605.8	•00	.0	49.5	8.2	
15	1293.42	18757-8	-41.3	21.9	9.9	-0	• 0	31.8	.40		604.7	.00	.0	48.9	7.6	
16	1293.37	18728.3	-29.5	23.0	9.9	-0	• 0	32.9	<b>.38</b>	16.3	603.9	.00	<b>-</b> 0	49.2	19.7	
17	1293.29	18681-1	-47.2	24.2	9.9	•0	•0-	34.1	-38	16.2	602.6	.00	.0	50.3	3.1.	
18	1293.20	18628.0	-53-1	23.5	9.9	. 0	.0	33.4	.44	18.7		.00	.0	52.1	-1.0	
19	1293-14	18592.6	-35.4	24.7	. 9.9	• 0	-0	. 34.6		12.8		.00	.0	47.4	12-0	
20	1293.06		-47.2	25.9	9.5	•0	. 0	35.4		13.2		.00	• 0	48.6	1.4	•
21.	1293.00	18510.0	-35.4	25.7	9.5	.0	0	35.2	.27	11-4	598.0	.00	•0	46.6	11.2	
2.2	1292.92	18463.6	~46.4	27.2	9.1	-0	• 0	36.3	-36		596-7	.00	•0	51.5	5.1	
23	1292.84	18417.2	-46+4	23-1	9.5	.0	. 0	32.6	.30	12.7	595.4	.00	.0	45.3	-1-1	
24	1292.78	18382.4	-34.8	22.5	9.5	-0	- 0	32.0	28	11.8		.00	•0	43.8	9.0	
25	1292.72	18347.6	-34.8	. 20.8	9.1	+0	40	29.9	.25		593.5	•00	.0	40.4	5.6	
26	1292.65	18307.0	-40.6	17.6	9.5	•0	0	27.1	-22	.9.2	592.4	-00	. Ö	36.3	-4.3	
27	1292.60	18278.0	-29.0	16.8	9.5	.0	.0	26.3	.23	9.6	591.6	•00	-0	35.9	6.9	
28	1292.53	18237.4	-40.6	21.8	9.5	• 0	• 0	31.3	-18	7.5	590.5	.00	.0	38.8	-1.8	
29		18202.6	-34.B	20.7	9.5	-0	.0	30.2	•22	9.2	589.5	.02	1.0	38.4	3.6	
30	1292.41	18167.8	-34.8	19.4	9.5	.0	.0	28.9	•03	1.3	588.6	•02	1.0	29.2	-5.6	
						<b>-</b> -						· · · · · · · · · · · · · · · · · · ·				

MONTHLY TOTALS---1166-2 674-0 267.2 398.9 171.9 1338.1

SUMMARY	(AF)
DOWNSTREAM RELEASE	267.2
INDICATED INFLOW	171.9
MONTHLY BALANCE	95.3
ACCUMULATED BALANCE	-112.7

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION ENDED MAY 21, 1979: INFLOW RELEASED

	CAL 4814	2 0 2	SE0 170 10				112	STATE OF THE PARTY		_				_	06.70	BER 1979
X	SALINA	3 KE	SERVOIR			hose d	Un Si	published Rubject to re	records, vision			TA	BLE 2			COEF = .86
DA		F	LAKE	CHANGE	PIPELN	DNSTRM	DTHER	SPILLWAY .	TOTAL	PAN	LAKE	LAKE	PRCPT	PRCPY	DALLY	INDICATED
01		٧.	STORAGE	IN STOR .	DIVER.	RELSE.		DISCH.	DISCH.	EVAP	EVAP	SURFCE			UUTFLUX	INFLOW
MON			(AF)	(AFJ:	(AF)	(AF)	(AF)	(AF)	(AF)	(IN)	_{AF}_	ACRES	(IN)	(AF.)	(AF)	(AF)
	k .		18167.8													
	1202	77	18144.6	-23.2	16.1	9.5			25.4	3.2	0.7	597.0	20	^	26.2	12.1
			18121.4	-23.2	16.0	9.5	.0	• 0	25.6	•23	9.7	587.9 587.3	•00 •00	-0	35.3	12.1
			18086.6	-34.8	20.1	.9.5	.0	0	29.6	.23	9.7	586.3	•00	-0	39.3	4.5
- 2			18046.0	-40.6	22.9	9-5	.0	.0	32.4	-24	10.1	585.2	-00	<b>4</b> 0	42.5	1.9
			18005.4	-40.6	. 22.9	9.5	.0	. 0	32.4	.22	9.2	584-1	-00	÷0	41.6	1.0
	1292.	08 -	17976.4	-29.0	17.6	9.5	0	0	27.1	28	11.7	583.3	.00	- 0	38-8	9.8
i i	1292.	03	17947.4	-29.0.	20.2	9.5	.0	+0	29.7	26	10.9	582.5	.00	.0	40.6	11=6
	1291,			-34.5	22.6	9.5	0	0	32.1	. 20	8.3	581.5	00	. 0	40.4	5,9
	1291.		17873.0	-39.9	21.0	9.5	-0	.0	30,5	.15	6.2	580.4	+00	+0	36.7	-3-2
10	1291-	85	17844.5	-28.5	19.5	9.5	.0	.0	29.0	.23	9.6	579.6	.00	*0	38.6	10-1
	1291.			-39.9	20.1	9.9	.0	. 0	30.0	. 23		578.5	.00	.0	39.5	4
	1291.			-34.2	20.3	9.9	-0	.0	30.2	.17	7-0	517.5	-00	.0	37.2	3.0
	1291.			-28.5	20.2	. 9.9	• 0	.0.	30.1	,13		576.7	.00	• 0	35.5	7.0
14			17707.7	-34.2	20.3	9.9	0	.0	30.2	.13		575.8	. 00	+0	35.6	1.4
15	1291-	33 .	17673.5	-34.2	20.6	9.9	-0	.0	30.5	.19	7.8	574.8	-00	-0	38.3	4.1
	1291.			-28.5	18.0	9.9	.0	0	27.9	-12		574.0	•00	.0	32.8	4.3
	1291.			-34.2	18.7	9.9	.0	.0	28.6	. 16	6.6	573.0	-00	.0	35.2	
	1291.			-28.5	18.0	9.5	•0	.0	27.6	.21	8.6		-00	.0	36.1	2.0
	1291.			-5.7	18.3	9.5	.0	.0	27.8	.01		571-1	-45	21.4	6.8	1.1
	76.1			1000					100			1				
2.	1291.	27	17513.9	-78.5	15.9	9.5	.0	0	25.4	.13	5,3	570.3	•00	- 0	30.7	2.2
	1291.			-22.8	15.1	9.5	.0	<b>#</b> 0.	24-6	-14	5.7	569.7	*.00	-0	30-3	7.5
2:			17468.3	-22.8	13.2	9.5	.0	40	22.7	-14	5.7	569.0	•00	-0	28.4	5.6
	1291.		17439.8	-28.5 -34.2	15.6	7.5	.0	•0	23.1	.18	7.3	568-2 567-3	-00	-0	30.4	1.9
		000			10000						<del>-</del>			D) 143		
	1291.			-17.1	15.5	7.8	•0	-0	23.3	-02	. 8	566.8	.15	7.1	17.0	1
	1291.			-28.5	15.1	7.8	.0	•0	22 • 9	-16	6-5	566.0	+00	•0	29.4	, 9
20			17343.2	-1.6.8	15.8	1.9	0	• 0	17.7	-17	4.5	564.9	-00 -00	•0	24.6	7.8
	1290.			-16.8	11.7	1.9	.0	•0	13.6	-17	6.9		.00	•0	20.5	3.7
talen.				<u> </u>		,										
3	1290.	87	17287.2	-16.8	15.3	1.9	.0		17.2	-14	5.7	563.9	- 00	.0	22.9	6-1
S. C.	MONTHLY	TOT	Δ1 5	-880.6	452 4	259.5	.0	.0	911 6	5.35	221 1		40	28.5	1006 5	1,23.9
		A #* . *				27707	•0		811-9	2.27	221,1			20.3	1004.5	+£5°4.
	* STORAL	GE L	AST DAY	PREVIOUS M	IONTH		-		·	<del></del>			·			
	** LIVE	STRE	AM CONDI	TION ENDER	)		SUMM	ARY	(AF)					_		
	MAY 2	1 1	979. т	NFLOW RELE	MSED	1		STREAM REL			259.5					
	mai 2	-, -		WELVE RELE	andeD.			CATED INFL			123.9		- /-			
ell, it							MONT	HLY BALANC	E		135.6					
								MULATED BA	- number		22.9					

- 4	1000	and a sales of	migray 1	Villa:	
130	nubi	idlish	ed Re	cord	2
	Suit	Nace Y	-	1.5.	-
	Jul	SOCE !	OTEV	ision	

TABLE 2

RGM001-R001 -

NOVEMBER 1979 PAN COEF = .75

	Subject to re	evision			 		
OTHER RELSE.	SPILLWAY	DISCH.	AN	LAKE SURFCE ACRES	PRCPT ON LK.	DAILY OUTFLUX (AF)	INDICATED INFLOW
		, G.C.	facility.	Ça		, in	

MON	ELFV. (FT)	STORAGE	IN STOR	DIVER.	RELSE.	RELSE.	DISCH.	DISCH.	EVAP	EVAP (AF)	SURFCE	(11)	ON LK.	OUTFLUX- (AF)	INFLOW	
		17257.2		L RELA		a six let.				LEG DE LE		· <del></del>				
1	1290.82	17259.2	-28.0	21.0	1.9	.0	.0	22.9	.12	4.2	563.1	-00	.0	27.1	9	
	1290.78	17236-8	-22.4	20.0	1.9	.0	.0		.11	3.9	562.5	-00	.0	25.8	3.4	
		17220.0	-16.8	18.0	1.9	.0	.0	19.9	.14	4.9	562.0	.00	0	24.8	8.0	
4	1290.76	17225.6	5.6	12.3	1.9	0	.0	14.2	-00	.0		.61	28.6	-14.4	-8.8	
5	1290.74	17214-4	-11.2	10.9	1.9	•0		12.8	-07	2.5	561.8	-00	.0	15.3	4.1	
	1290.72		-11.2	1111	1.9	.0	200	13.0	.09	3.2	561.5	.00	-0	16.2	5.0	
7	1290-69	17186.4	-16.8	15.6	1.9	-0	.0	17.5	.11	3.9		-00	- 0	21.4	4.6	
8	1290-67	17175.2	-11.2	18.7	1.9	0	.0.	20.6	.02	7	The second secon	11	5.1	16.2	5.0	
9	1290.64	17158.4	-16.8	21.9	1.7	.0	.0.	23.6	-08	2.8	560-2	-00	.0	26.4	9.6	
10	1290.60	17136.0	-22.4	15.7	1.6	•0.	.0	17.3	-06	2.1	559.6	-00	• 0	19.4	-3.0	
11	1290.57	17119.2	-16.8	12.0	1.6	.0	.0	13.6	.05	1.7	559.1	.00	.0	15.3	-1.5	
12	1290.55		-11.2	10.9	1.5	.0	.0	12.4	.09	3.1	558.8	.00	.0	15.5	4.3	
13	1290.54		-5.6	10.1	1.5	.0	.0	11.6	-10	3.5	558.6	.00	-0	15.1	9.5	
14	THE RESERVE OF THE PARTY.		-16.8	16.3	1.5	.0	0	17.8	.10	3.5	558.2	.00	-0	21.3	4.5	
15	1290.48	17068.8	-16.6	16.0	1.6	.0	.0	17.6	•13	4.5	557.7	- 00	- 0	22.1	5.3	755
16	1290.45		-16.8	16.5	1.6	.0	.0	18.1	.17	5.9	557.2	.00	<b>→</b> 0	24.0	7.2	
17			-16.8	18.1	1.9	.0	.0	20.0	.09	3-1	556-7	• 32	14-8	8.3	-8-5	1
18	1290.42		.0	15.7	1.6	.0	-0	17.3	-07	2.4	556.7	-11	5.1	14.6	14-6	
19	1290.39		-16.8	16.6	1.6	.0.	.0		-08	- 74	556.2	-00	<b>+</b> 0	21.0	4.2	4
20	1290.35	16996.0	-22.4	16.8	1.6	.0	• 0	18.4	.08	2.8	555.6	-00	<b>.</b> ∙0	21.2	-1.2	1.5
	1290.32		-16.8	16.7	1.6	.0	.0	18.3	.08	2.8	555.1	.00	0	21.1	4.3	
	1290.29		-16.8	16.4	1.6	.0	-0	18-0	.07	2.4	554-6	.00	. 0	20.4	3.6	
	1290.27		-11.2	11.7	1.6	.0	.0	13.3	.10	3.5	554.3	.00	+.0	16-8	5.6	4000
		16940.0	-11.2	10.3	1.6	.0	.0	11.9	.07	2.4		- 00	- 0	14.3	3-1	
25	1290.23	16928.8	-11.2	10.2	1.6	.0	.0	11.8	• 09	3.1	553.7	-00	<b>.</b> 0	14.9	3.7	
	1290.22		-5.6	10.8	1.6	.0	.0	12-4	.10	3.5	553.5	•00	. 0	15.9	10-3	-
	1290.19		-16.8	11.2	2.7	.0	.0		.07	2.4		-00	.0	16.3	5	
28	1290.17	16895.2	-11.2	15.7	2.7	.0	0	18.4	. 09	3.1		-00	. 0	21.5	10.3	
	1290.15		-11.2	15.9	2.7	.0		18.6	.09	3 - 1		<b>400</b>	-0	21.7	10.5	
30	1290.11	16861.6	-22.4	16.6	2.1	•0	. 0	19.3	10	3.4	551.8	.00	.0	22.7	-3	

MUNTHLY TOTALS --91.2 1.15 53.6 542.2 116.6

SUMMARY DOWNSTREAM RELEASE INDICATED INFLOW MONTHLY BALANCE ACCUMULATED BALANCE

(AF) 54,9 116.6

-61.7 -38.8 Unpublished Records, Subject to revision

^{*} STORAGE LAST DAY PREVIOUS MONTH

^{**} LIVE STREAM CONDITION ENDED MAY 21, 1979: INFLOW RELEASED.

RGM001-R001

SALINAS RESERVOIR

Unpublished Records, Subject to revision

TABLE 2

DECEMBER 1979 PAN COEF = .64

DAY OF MON	(FT)	LAKE STORAGE (AF)	CHANGE IN STOR (AF)	DIVER.	RELSE.	RELSE.	SPILLWAY DISCH- (AF)	TOTAL DISCH. (AF)	PAN EVAP (IN)	EVAP		(IN)	ON LK.	(AF)	INDICATED INFLOW (AF)
*		16861.6													
1	1290-08	16844.8	-16.8	16.1	-2.7	.0	-0	18.8	11	3.2	551.3	.00	.0	22.0	5.2
2	1290.07	16839.2	-5.6	19.1	2.7	-0	-0	21.8	-16	4.7	551.1	•00	-0	26.5	20.9
3	1290.03	16816.8	-22-4	19.6	2.7	.0	• 0	22.3	18		550.5	-00	.0	27.6	5.2
4	1289.99		-22.2	17.6	2.7	.0	.0	20-3	.16	4.7	549.9	-00	.0	25.0	2.8
5	1289.95	16773.0	-21.6	17-1	2.7	-0	.0	19.8	•16	4.7	549.3	.00	-0	24.5	2.9
	1289.92		-16-2	11.5	2.5	.0		14.0	.15		548.8	-00	-0	18.4	2.2
7	1289.92		-0	10.9	2.5	-0		13.4	•13		548.8	- 00	•0	17.2	17.2
8			~10.8	17.8	2.5	0		20.3	+15		548.5	-00	-0	24.7	13.9
9	1289.86		-21-6	19.9	2.5	•0	.0	22.4	-18		547.9	-00	-0	27.7	6.1
10	1289.82	16702-8	-21-6	20.4	2.5	-0	•0	22.9	-10	2.9	547.3	•00	.0	25.8	4-2
11	1289.76	16670.4	~32.4	20.4	16.0	-0	- 0	36.4	-08	2.3	546.4	<b>- 00</b> .	<b>-</b> 0	38.7	6.3
12	1289.71		-27.0	16.4	16.0	-0	• 0	32.4	-10	2.9		-00	-0	35.3	8.3
13	1289.67		-21.6	13.3	16.0	-0	•0	29.3	-10	2.9	545.1	- 00	-0	32.2	10.6
14			-16.2	11.7	16.0	-0	• 0	27.7	-11		544.6	.00	-0	30.9	14.7
15	1289.59	16578.6	-27.0	13.8	16.0	- 0	•0	29.8	•10	2.9	543.9	.00	-0	32.7	5.7
	1289.55		-21.6	16.2	16.0	-0		32.2	.09		543.3	.00	.0	34.8	13.2
	1289.50		-27.0	16.6	16.0	-0		32.6	•09		542.5	-00	-0	35.2	8.2
-3-	1289.47		-16.2	15.9	16-6	• 0		32.5	. 16		542-1	• 00	•0	37.1	20.9
19	1289.39		-43-2	16.0	16.0	-0		32.0	.15		540.9	.00	.0	36.3	-6.9
20	1289.37	16459.8	-10.8	15.6	16.0	-0	<b>.</b> 0	31.6	07	2.0	540.6	-00	•0	33.6	22.8
21	1289.34	16443.6	-16.2	11.6	16.0	-0	.0	27-6	-01	-3	540.L	.07	3.2	24.7	8.5
22	1289.31	16427.4	-16.2	9.8	16.0	- 0	-0	25.8	-04	1.2	539.7	.00	-0	27-0	10-8
23	1289.27	16405.8	-21.6	11.4	16.0	-0	.0	27.4	.08	2.3	539.1	- 00	.0	29.7	8.1
24	1289.34	16443.6	37.8	10.7	17.8	-0	-0	28.5	-09	2.6	540.1	1.15	51.B	-20-7	17.1
25	1289.50	16530.0	86.4	11.4	16.6	-0	0	28.0	.03	.9	542.5	1.61-	72.8	-43.9	42.5
	1289.50		•0	7.9	16.6	.0		24.5	.03		542.5	-08	3.6	21.8	21-8
			-10.8	3.9	16.0	• 0	-0	19.9	-04		542.2	-00	•0	21.1	10.3
28	1289.46		-10.8	11.1	16.0	-0	.0	27.1	• 05	1.4	541.9	-00	-0	28.5	17.7
29		16503.0	-5.4	10.8	16.0	<b>.</b> 0		26.8	-09	2.6		-00	.0	29.4	24.0
30	1289.39	16470.6	-32.4	11.0	16.0	-0	. •0	27.0	.08	2.3	540.9	.00	.0	29.3	-3.1
31	1289.38	16465.2	-5.4	11.4	16.0	.0	-0	27.4	•02	.6	540.7	-00	.0	28.0	22.6
	1289.39	•													

* STORAGE LAST DAY PREVIOUS MONTH

-396.4

436.9

365.6

.0

** LIVE STREAM CONDITION ENDED MAY 21, 1979: INFLOW RELEASED

MONTHLY TOTALS--

SUMMARY
DOWNSTREAM RELEASE 365.6
INDICATED INFLOW 364.7
MONTHLY BALANCE .9
ACCUMULATED BALANCE - 37.9

802.5

3.09

90.0

2.91 131.4

761.1