No. 6985 P. 14/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf w Record
Cubic Feet er Second

STEAMBOAT CANAL @ AD

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					113	103	103	94	98	100	42		1
2					112	121	106	94	100	104	30		2
3					111	117	103	95	110	100	22		3
4					110	116	106	94	110	91	30		4
5					111	113	106	94	110	91	44		5
6					111	113	106	94	110	91	55		6
7					110	112	105	94	109	90	--		7
8					110	109	105	95	100	86	--		8
9					110	110	104	95	96	86	31		9
10					110	109	105	96	90	86	50		10
11					111	112	205	96	91	86	51		11
12					123	108	105	96	93	86	19		12
13					117	112	106	96	93	80	13		13
14					122	112	106	96	92	81	16		14
15					120	110	102	96	95	81	OFF		15
16					122	110	100	97	83	83			16
17					119	103	100	99	87	74			17
18					113	92	101	97	96	74			18
19					115	99	100	98	96	74			19
20				59	114	103	100	97	87	75			20
21				100	114	109	99	97	87	73			21
22				103	113	115	97	95	82	67			22
23				106	113	113	97	94	83	48			23
24				106	113	103	97	94	78	44			24
25				102	110	97	97	94	84	43			25
26				108	110	98	97	95	82	42			26
27				106	109	99	96	93	81	31			27
28				108	106	99	94	97	81	66			28
29				110	107	98	94	97	69	80			29
30				110	108	99	94	97	91	61			30
31					105		94	97		56			31
MAX				110	123	121	106	99	110	104	55		MAX
MIN				59	105	92	94	93	81	31	13		MIN
AVG				101.6	112.7	107.1	101.0	95.6	91.8	75.1	33.6		AVG
A.F.				2213.6	6914.2	6359.8	6197.4	5866.7	5452.9	4609.4	797.9		A.F.

TOTAL ANNUAL FLOW 38411.9 ACRE FEET

Jul. 3. 2007 3:54PM

No. 6985 P. 15/39

Daily Inf[illegible] Record
Cubic Feet [illegible]er Second

COLDRON-HATCHERY

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						15.6							1
2													2
3								12.4					3
4					19.3								4
5										12.6			5
6							14.7						6
7													7
8						14.9							8
9											9.8		9
10								12.6					10
11					19.0								11
12													12
13							11.4						13
14									12.1				14
15						11.5							15
16											6.9		16
17								13.0			----		17
18													18
19										5.8			19
20				S/W			14.2						20
21									11.5				21
22						17.4							22
23				----									23
24								10.1					24
25													25
26										4.9			26
27				2.1			12.5						27
28									10.9				28
29						15.2							29
30													30
31								13.2					31
MAX													MAX
MIN													MIN
AVG				2.1	19.2	14.9	13.2	12.3	11.5	7.8	8.4		AVG
A.F.				33	1178	887	812	756	694	480	266		A.F.

ESTIMATEDANNUAL FLOW 5106 ACRE FEET

Jul. 3. 2007 3:54PM

No. 6985 P. 16/39

Daily Inflow Record
Cubic Feet per Second

KATZ (HEAD)

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						7.1							1
2													2
3								3.4					3
4					6.4								4
5										6.0			5
6							2.8						6
7						7.9							7
8													8
9											OFF		9
10								4.1					10
11					7.5								11
12													12
13							2.9						13
14									8.2				14
15						8.2							15
16													16
17								4.6					17
18													18
19										1.0			19
20				4.5			6.0						20
21									7.5				21
22						8.6							22
23													23
24								4.1					24
25													25
26										1.0			26
27				5.4			6.0						27
28									5.6				28
29						2.6							29
30													30
31								4.3					31
MAX													MAX
MIN													MIN
AVG				5.0	7.0	6.9	4.4	4.1	7.1	2.7			AVG
A.F.				109	431	424	301	244	437	161			A.F.

ESTIMATED ANNUAL FLOW 2107 ACRE FEET

Jul. 3. 2007 3:55PM

No. 6985 P. 17/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

HIGHLAND DITCH
@ HEAD

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					80.3	70.5	83.4	82.3	83.9	78.2	67.9	37.4	1
2					82.3	71.5	81.3	82.8	83.9	74.6	66.9	36.2	2
3					81.3	73.6	84.9	82.8	83.4	72.0	64.4	35.8	3
4					81.3	72.0	84.9	83.4	83.4	74.1	64.9	34.6	4
5					81.3	69.4	84.4	83.9	83.4	74.6	65.9	33.4	5
6					81.3	86.0	83.9	84.4	82.8	76.2	64.4	44.5	6
7					79.8	87.5	83.4	83.9	82.3	76.2	63.9	47.1	7
8					77.7	86.5	83.4	83.9	82.3	74.6	64.4	45.4	8
9					77.2	86.0	83.9	83.9	80.3	72.0	63.4	43.7	9
10					78.2	84.4	85.4	83.9	77.2	70.0	66.4	40.8	10
11					79.8	84.9	86.5	83.4	77.2	71.5	68.9	39.1	11
12					81.3	84.4	85.4	83.4	77.7	72.0	71.5	41.2	12
13					79.3	85.4	85.4	83.4	77.7	71.5	72.5	44.5	13
14					75.1	85.4	84.9	83.4	75.1	71.5	59.6	28.3	14
15				70.5	77.2	83.4	81.3	83.4	72.0	72.0	63.4	17.6	15
16				67.9	76.7	84.4	77.2	84.9	73.6	71.5	68.9	15.8	16
17				67.9	76.7	85.4	78.2	84.9	74.1	71.5	57.3	15.2	17
18				73.6	78.2	86.5	79.8	82.3	73.6	71.5	47.9	12.8	18
19				68.4	73.6	81.3	80.8	81.8	75.1	71.0	50.5	3.4	19
20				65.4	73.6	81.8	81.3	81.3	76.2	71.0	51.0	0	20
21				64.9	73.6	80.8	82.8	81.3	76.2	70.0	50.5		21
22				64.9	76.2	81.3	82.3	81.8	75.6	67.4	45.8		22
23				65.4	78.2	86.0	82.8	81.8	70.5	68.9	42.0		23
24				64.9	75.1	87.5	83.4	81.8	65.9	72.0	37.4		24
25				65.4	71.5	88.0	83.4	81.3	66.9	71.5	40.0		25
26				66.9	70.0	88.0	82.8	81.8	66.4	70.5	40.0		26
27				74.1	70.0	85.4	82.8	84.4	66.4	67.9	40.0		27
28				77.2	71.5	85.4	82.8	83.4	66.9	70.4	40.0		28
29				76.7	72.5	86.0	82.8	83.9	66.4	63.1	40.0		29
30				76.7	73.6	85.4	82.8	83.9	70.0	71.0	40.0		30
31					72.5		82.8	83.9		70.0			31
RECORD COMPILED IN COOPERATION WITH MURRAY, BURNS & KIENLEN													
MAX.				77.2	82.3	88.0	86.5	84.9	83.9	78.2	72.5	47.1	MAX.
MIN.				64.9	70.0	69.4	77.2	81.3	65.9	63.1	37.4	0	MIN.
AVG.				37.0	76.7	82.8	82.9	83.1	75.5	71.6	56.0	19.9	AVG.
A-F				2203	4715	4927	5100	5111	4495	4404	3332	1223	A-F

e=estimated flow TOTAL ANNUAL FLOW 35,510

Jul. 3. 2007 3:55PM

No. 6985 P. 18/39

Daily Inflow Record
Cubic Feet Per Second

LAST CHANCE S... ...EM
1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					32	28	20	31	31	27			1
2					32	28	20	31	31	27			2
3					32	27	20	31	30	27			3
4					32	27	20	31	30	27			4
5					32	26	20	31	30	24			5
6					31	26	20	30	31	24			6
7					31	26	20	30	31	25			7
8					32	26	23	30	31	26			8
9					32	27	20	29	31	27			9
10					31	26	27	30	31	27			10
11					32	24	29	30	31	26			11
12					32	23	30	30	31	23			12
13					33	24	28	30	32	23			13
14					33	23	27	30	32	21			14
15				27	33	20	27	30	29	21			15
16				26	33	19	27	30	29	21			16
17				30	33	22	28	30	30	20			17
18				33	32	22	29	15	30	20			18
19				33	31	19	29	0	31	20			19
20				33	31	21	32	o	31	20			20
21				25	31	25	30	0	31	20			21
22				30	30	24	30	14	31	19			22
23				38	30	24	30	29	29	18			23
24				32	30	24	31	30	28	18			24
25				30	30	23	32	30	28	11			25
26				30	30	23	33	30	27	off			26
27				30	30	22	33	30	27				27
28				30	29	21	32	31	26				28
29				31	29	21	32	31	26				29
30				31	29	20	31	31	26				30
31					29		31	31					31
MAX				38	33	28	33	31	32	27			MAX
MIN				25	29	19	20	14	26	11			MIN
AVG				30.6	31.2	23.7	27.1	26.3	29.7	22.5			AVG
A.F.				968.2	1915	1407.8	1665.2	1615.7	1766.2	1112.8			A.F.

TOTAL ANNUAL FLOW 10,450.9 ACRE FEET

Jul. 3. 2007 3:55PM

No. 6985 P. 19/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible]w Record

Cubic Feet [illegible]er Second

LAKE DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					41	34	33	32	28	30	8		1
2					43	33	34	32	27	30	8		2
3					42	32	34	33	27	31	8		3
4					41	33	34	33	27	30	8		4
5					42	38	34	32	27	30			5
6					41	38	36	33	27	30			6
7					40	35	35	32	28	29			7
8					40	40	33	32	28	28			8
9					40	41	33	32	28	28			9
10					40	40	32	32	28	27			10
11					42	38	32	32	30	27			11
12					42	38	31	32	32	10			12
13					41	37	31	32	32	10			13
14					40	37	30	32	33	9			14
15				9	39	35	30	32	32	8			15
16				8	33	35	35	32	31	6			16
17				12	30	32	37	31	31	5			17
18				21	27	31	37	31	31	5			18
19				25	21	32	32	33	32	5			19
20				28	19	32	34	33	32	5			20
21				28	26	31	33	33	33	5			21
22				32	33	27	33	32	32	4			22
23				33	33	5	33	30	32	4			23
24				35	34	34	32	29	31	3			24
25				33	33	33	31	29	31	3			25
26				35	34	35	31	29	30	29			26
27				35	34	34	31	29	30	27			27
28				36	34	33	30	29	30	29			28
29				36	34	33	30	29	29	29			29
30				38	34	33	31	29	29	9			30
31					33		31	29		8			31
MAX				38	43	41	37	33	33	31	8		MAX
MIN				8	19	5	30	29	27	3	8		MIN
AVG				28	36	34	33	31	30	17	8		AVG
A.F.				879	2190	1998	2006	1921	1778	1055	63		A.F.

TOTAL ANNUAL FLOW 11890 ACRE FEET

Jul. 3. 2007 3:56PM

No. 6985 P. 20/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inf. cord
Cubic Feet Per Second

ORR DITCH SYSTEM-HEAD
1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					58	65	63	58	59	54	26	12	1
2					57	66	64	58	59	59	25	11	2
3					59	63	64	58	59	60	24	11	3
4					58	64	64	59	59	40	24	10	4
5					66	64	63	60	59	10	24	8*	5
6					64	64	58	61	59	8*	24		6
7					65	62	62	63	49	8*	24		7
8					32	63	61	64	59	8*	24		8
9					64	67	59	65	59	11	24		9
10					66	74	57	64	59	16	24		10
11					66	73	59	64	58	17	24		11
12					66	76	58	64	57	16	14		12
13				48	66	76	45	64	58	16	8*		13
14				48	65	70	46	64	58	17			14
15				48	74	75	46	66	58	15			15
16				51	73	61	48	66	59	15			16
17				55	73	62	48	66	57	16			17
18				55	73	62	50	65	57	16			18
19				57	61	60	50	64	57	16			19
20				58	61	60	62	63	57	16	8*		20
21				59	61	58	62	62	57	15	14		21
22				59	60	56	62	62	57	12	23		22
23				59	61	57	62	59	57	14	16		23
24				59	62	57	62	59	57	19	11		24
25				59	64	57	62	59	57	20	12		25
26				59	64	54	57	59	57	23	13		26
27				59	64	57	62	58	57	23	14		27
28				59	64	61	61	59	56	24	17		28
29				59	64	62	57	59	57	32	10		29
30				58	64	62	57	59	53	30	11		30
31					64		57	59		26		8*	31
MAX				59	74	76	64	66	59	60	26	12	MAX
MIN				48	32	54	45	58	53	8	8	8	MIN
AVG				56	63	64	58	62	58	22	16	8	AVG
A.F.				1998	3879	3778	3540	3782	3427	1331	962	515	A.F.

TOTAL ANNUAL FLOW 23,812 ACRE FEET

*Estimated Measure
Stock Water

Jul. 3. 2007 3:56PM

No. 6985 P. 21/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Flow Record
Cubic Feet Per Second

COCHRAN DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					12.6	12.7	10.7	10.2	9.9	7.6	1.6		1
2					13.0	12.2	11.2	11.1	10.0	8.1	1.6		2
3					13.4	9.4	11.3	8.5	9.8	8.9	1.6		3
4					10.9	9.5	11.4	9.8	9.8	9.8	1.2		4
5					11.3	6.4	11.4	13.0	9.7	7.0	.8		5
6					11.9	11.2	10.8	13.1	9.5	6.9	.9		6
7					12.1	11.2	10.8	13.1	9.5	7.9	.9		7
8					12.5	10.7	10.7	13.5	9.5	7.7	.7		8
9					12.6	9.3	9.9	13.9	9.2	7.6	S/W		9
10					13.0	9.1	9.4	13.3	8.9	7.0	OFF		10
11					12.0	8.9	10.0	12.2	8.7	6.1			11
12					11.9	8.9	11.7	11.2	8.6	2.8			12
13					12.4	10.7	12.3	11.0	8.8	2.0			13
14					12.6	13.2	11.8	11.0	8.2	1.4			14
15					13.0	12.4	11.3	10.8	8.2	1.2			15
16					13.2	12.2	11.2	10.8	8.2	1.3			16
17					13.9	11.2	10.6	10.9	8.5	1.3			17
18					12.9	10.2	10.5	10.8	8.6	1.3			18
19					12.9	10.5	10.5	13.1	8.5	1.1			19
20				13.0	12.9	10.7	9.8	13.9	9.1	1.1			20
21				11.2	12.9	10.6	11.3	13.0	7.0	1.2			21
22				11.2	13.4	10.7	9.5	14.4	7.0	1.2			22
23				11.2	13.4	11.3	7.6	14.8	6.8	1.1			23
24				12.7	13.5	11.8	10.6	9.0	6.4	1.3			24
25				12.7	13.9	12.1	10.7	9.4	6.2	1.6			25
26				12.7	13.8	12.6	11.1	9.5	6.2	.9			26
27				11.7	12.5	13.2	10.0	9.8	6.1	2.1			27
28				11.9	12.4	13.7	10.2	9.8	6.4	2.6			28
29				12.4	12.2	10.5	10.3	10.2	6.9	3.9			29
30				12.5	13.0	10.2	10.2	10.7	7.3	2.4			30
31					12.9	9.7		9.7		1.5			31
MAX				13.0	13.4	13.7	12.3	14.8	10.0	9.8	1.6		MAX
MIN				11.2	10.9	6.4	7.6	8.5	6.1	.9	.7		MIN
AVG				12.1	12.7	10.9	10.6	11.5	8.3	3.8	1.2		AVG
A.F.				263.7	781.9	648.1	650.4	705.9	490.2	233.4	18.4		A.F.

TOTAL ANNUAL FLOW 3792.0 ACRE FEET

Jul. 3. 2007 3:57PM

No. 6985 P. 22/39

Daily Inflow Record
Cubic Feet Per Second

EASTMAN DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1									2.2				1
2						2.1							2
3													3
4								2.1					4
5					2.6						1.3		5
6										3.8			6
7							2.5						7
8									2.6				8
9						2.3							9
10											1.1		10
11								1.9					11
12					2.1								12
13										3.5			13
14				1.0			2.2						14
15									2.7				15
16													16
17													17
18								3.3					18
19					1.6								19
20										2.4			20
21				1.0			3.1						21
22													22
23						2.2							23
24													24
25								3.0					25
26					2.0								26
27													27
28							1.2						28
29									3.6				29
30						2.3							30
31													31
MAX													MAX
MIN													MIN
AVG				1.0	2.1	2.2	2.3	2.6	2.8	3.2	1.2		AVG
A.F.				34	129	131	141	160	167	197	24		A.F.

ESTIMATED ANNUAL FLOW 983 ACRE FEET

Jul. 3. 2007 3:57PM

No. 6985 P. 23/39

Daily In[illegible]ow Record
Cubic Fee[illegible] Per Second

NORTH TRUCKEE DI[illegible]CH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1									3.49				1
2						4.66							2
3											S/W		3
4								4.42					4
5					4.26								5
6										5.47			6
7							3.18						7
8									2.36				8
9						5.86							9
10													10
11								5.18					11
12					8.42								12
13				-----						2.52			13
14				4.06			3.55						14
15									1.56				15
16													16
17													17
18								4.21					18
19					4.76								19
20										3.04			20
21				3.49			1.42			-----			21
22													22
23													23
24						3.14							24
25								4.26					25
26					4.36								26
27													27
28							7.50						28
29									3.39				29
30						4.78							30
31													31
MAX													MAX
MIN													MIN
AVG				3.78	5.45	4.61	3.91	4.51	2.70	3.68			AVG
A.F.				127	335	274	240	277	160	146			A.F.

ESTIMATED ANNUAL FLOW 1,559 ACRE FEET

Jul. 3. 2007 3:57PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Fe Per Second

SESSIONS (HE..) 1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1									4.2				1
2						3.8					S/W		2
3													3
4								6.5					4
5					4.4								5
6										3.2			6
7							3.1						7
8									4.2				8
9						3.8							9
10								2.5					10
11					5.5								11
12										2.3			12
13				S/W			4.1						13
14													14
15									3.6				15
16													16
17													17
18								3.1					18
19					2.6								19
20										2.1			20
21				S/W			4.3						21
22													22
23													23
24						3.0							24
25								4.7					25
26					3.1								26
27													27
28							5.1						28
29									2.8				29
30						1.6							30
31													31
MAX													MAX
MIN													MIN
AVG					3.9	3.0	4.2	4.2	3.7	2.5			AVG
A.F.					239	178	258	258	220	99			A.F.

ESTIMATED ANNUAL FLOW 1252 ACRE FEET

No. 6985 P. 24/39
Jul. 3. 2007 3:58PM

No. 6985 P. 25/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

PIONEER DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					43	37	32	31	28	44	11	S/W	1
2					44	35	29	31	29	52	10		2
3					39	31	27	31	27	48	10		3
4					39	28	27	20	27	45	9		4
5					41	26	27	30	27	36	9		5
6					38	23	26	29	26	32	9		6
7					39	18	25	30	26	33	9		7
8					38	15	22	30	27	32	10		8
9					40	28	22	29	27	31	11		9
10					40	22	23	28	24	31	9		10
11					42	29	23	27	24	31	10		11
12					41	19	16	26	25	27	9		12
13					43	20	26	27	26	24	11		13
14				21	42	22	27	26	25	21	7		14
15				21	42	23	26	26	24	15	3		15
16				19	43	24	27	29	--	16	5		16
17				20	43	25	27	30	--	16	8		17
18				24	40	26	28	30	--	16	S/W		18
19				26	38	33	39	32	--	16			19
20				25	36	31	35	30	--	16			20
21				25	36	31	33	30	51	15			21
22				27	39	37	33	30	55	14			22
23				37	38	33	34	28	51	11			23
24				38	38	35	34	28	43	11			24
25				40	37	32	34	28	49	11			25
26				39	37	34	35	26	45	9			26
27				40	34	33	32	30	38	9			27
28				41	33	33	31	31	38	11			28
29				41	34	33	32	30	38	12			29
30				44	35	34	37	30	36	11			30
31					36		36	29		12	S/W	S/W	31
MAX				44	44	37	39	32	55	52	11		MAX
MIN				19	33	15	22	26	24	9	3		MIN
AVG				31.1	39.0	28.0	29.5	29.1	33.4	22.8	8.8		AVG
A.F.				1045.4	2391.8	1665.2	1811.7	1786.0	1984.0	1401.8	297.0		A.F.

TOTAL ANNUAL FLOW 12,382.9 ACRE FEET

Jul. 3. 2007 3:58PM

OFFICE OF [illegible] WATER MAST[illegible] - TRUCKEE R[illegible]ER SYSTEM
Daily I[illegible]ow Record
Cubic Fe[illegible] Per Second

GLENDALE DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1									3.5				1
2						7.7							2
3													3
4								4.0			S/W		4
5					7.7								5
6										15.3			6
7							2.8						7
8									.8				8
9						3.8							9
10													10
11								4.6					11
12					9.7								12
13				------						S/W			13
14				1.3			2.4						14
15									.9				15
16													16
17													17
18								15.2					18
19					10.8								19
20										.9			20
21				2.1			.9			------			21
22													22
23													23
24						6.9							24
25								1.1					25
26					9.8								26
27							.8						27
28									8.2				28
29						3.0							29
30													30
31													31
MAX													MAX
MIN													MIN
AVG				1.7	9.5	5.4	1.7	6.2	3.4	8.1			AVG
A.F.				52.8	582.8	321.0	104.3	381.3	201.9	320.0			A.F.

ESTIMATED ANNUAL FLOW 1964.1 ACRE FEET

No. 6985 P. 26/39
Jul. 3. 2007 3:58PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

NOCE DITCH (HEA)

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					1.7				*3.1				1
2						2.0							2
3													3
4								3.5					4
5					2.0	2.2							5
6										6.0			6
7							2.2						7
8									*2.5				8
9						1.7							9
10													10
11								2.9					11
12					1.5	1.6							12
13													13
14							1.8						14
15					1.4								15
16						.8							16
17				2.3									17
18								4.3					18
19					3.8	1.2							19
20													20
21				2.5			1.0						21
22					2.2								22
23						2.4							23
24				1.5									24
25								5.7					25
26						2.6							26
27										*3.6			27
28				1.6			1.6						28
29					2.4				*3.6				29
30						2.5							30
31													31
MAX													MAX
MIN													MIN
AVG				2.0	2.1	1.9	1.7	4.1	3.1	4.8			AVG
A.F.				55	132	112	101	252	182	295			A.F.

ESTIMATED ANNUAL FLOW 1129 ACRE FEET *MOSSY

Jul. 3. 2007 4:25PM No. 6987 P. 64/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet per Second

MURPHY SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					20.7				12.9				1
2						OUT							2
3													3
4								14.8					4
5					15.8	17.2							5
6										7.0			6
7							16.2			------			7
8									OUT				8
9						14.1							9
10													10
11								16.9					11
12					16.6	9.7							12
13													13
14							17.8						14
15					15.0								15
16				------		11.2							16
17				16.2									17
18								17.1					18
19					17.5	9.7							19
20													20
21				20.1			18.5						21
22					15.6								22
23						9.2							23
24				15.0									24
25								19.7					25
26						18.5							26
27										OUT			27
28				16.7			17.0						28
29					11.3				15.3				29
30						17.7							30
31													31
MAX													MAX
MIN													MIN
AVG				17.1	16.1	11.9	17.4	17.1	9.4	7.0			AVG
A.F.				471	987	708	1067	1051	558	83			A.F.

ESTIMATED ANNUAL FLOW 4925 ACRE FEET

Jul. 3. 2007 4:25PM No. 6987 P. 65/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inf[illegible]y Record
Cubic Fee[illegible]er Second

PERI-GROTON DITCH (HEAD)

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					3.5				4.3				1
2						OUT							2
3													3
4								4.6					4
5					4.7	4.9							5
6										5.7			6
7							4.5						7
8									.7				8
9						2.1							9
10													10
11								2.4					11
12					2.0	.3							12
13													13
14							.6						14
15													15
16					3.4	out							16
17				4.1									17
18								4.9					18
19					4.3	OUT							19
20													20
21				2.6			4.4						21
22					2.5								22
23						5.3							23
24				4.8									24
25								1.7					25
26						4.6							26
27										S/W			27
28				3.9			2.3						28
29					1.3				1.0				29
30						1.2							30
31													31
MAX													MAX
MIN													MIN
AVG				3.8	3.1	2.0	3.0	3.4	2.0	5.7			AVG
A.F.				107	190	121	181	209	119	79			A.F.

ESTIMATED ANNUAL FLOW 1006 ACRE FEET

Jul. 3. 2007 4:25PM No. 6987 P. 66/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

McCARRAN SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					17.6				OUT				1
2						10.9							2
3													3
4								3.8					4
5					16.3	10.8							5
6										10.6			6
7							14.0			-----			7
8									19.7				8
9						8.5							9
10													10
11								17.3					11
12					19.1	4.6							12
13													13
14							11.2						14
15					16.6								15
16						2.4							16
17				OUT									17
18								22.8					18
19					S/W	6.8							19
20													20
21				OUT			7.1						21
22					S/W								22
23				-----		3.5							23
24				13.3									24
25								15.3					25
26						6.3							26
27										OUT			27
28				14.1			OUT						28
29					16.0				6.9				29
30						4.2							30
31													31
MAX													MAX
MIN													MIN
AVG				13.7	12.2	6.4	8.1	14.8	8.9	10.6			AVG
A.F.				190	751	383	496	908	527	126			A.F.

ESTIMATED ANNUAL FLOW 3381 ACRE FEET

Jul. 3. 2007 4:26PM No. 6987 P. 67/79

OFFICE OF T. WATER MAST - TRUCKEE R ER SYSTEM
Daily In ow Record
Cubic Feet Per Second

HILL SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					14.3				6.8				1
2						1.7							2
3													3
4								8.6					4
5					12.6	9.3							5
6										5.1			6
7													7
8									8.3				8
9						*7.5							9
10													10
11								6.3					11
12					1.8	*7.1							12
13													13
14							*7.1						14
15					6.0								15
16						*6.4							16
17				S/W									17
18								3.1					18
19					9.2	*3.0							19
20													20
21				S/W			*4.0E						21
22					3.2								22
23						*2.3							23
24				S/W									24
25								3.8					25
26				-----		5.8							26
27										4.0			27
28				12.7			8.3						28
29					2.1				2.4				29
30						3.2							30
31													31
MAX													MAX
MIN													MIN
AVG				12.7	5.7	5.1	6.5	5.5	5.8	4.6			AVG
A.F.				125.7	350.3	303.0	399.9	337.9	345.0	282.1			A.F.

ESTIMATED ANNUAL FLOW 2143.9 ACRE FEET

*MOSSY

Jul. 3. 2007 4:26PM No. 6987 P. 68/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

TRUCKEE CANAL @ DERBY
1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1	362	0	0	336	378	403	204	176	212	157	357	703	1
2	363			348	389	381	188	168	210	224	326	648	2
3	362			338	382	412	182	183	212	355	312	722	3
4	369			321	364	392	183	187	196	407	293	709	4
5	388			310	363	342	191	187	188	342	295	637	5
6	371			301	354	340	194	194	190	453	303	579	6
7	369			307	349	326	186	190	199	467	304	554	7
8	251			308	350	300	180	190	208	568	311	480	8
9	82			322	385	279	167	193	217	601	295	444	9
10	82			336	422	275	168	189	192	615	260	495	10
11	81		0	337	402	266	180	185	205	609	297	506	11
12	81		329	331	365	235	189	185	196	637	320	517	12
13	80		323	306	361	201	188	181	213	635	409	546	13
14	80		338	306	364	192	189	205	241	622	544	556	14
15	80		305	323	436	209	188	202	224	647	319	585	15
16	79		302	322	543	194	184	205	211	630	455	668	16
17	79		300	276	536	207	175	230	193	649	575	641	17
18	79		300	273	507	230	168	245	162	658	633	587	18
19	78		295	352	516	213	169	238	154	648	653	757	19
20	78		313	337	471	179	165	227	173	648	683	500	20
21	78		321	340	539	159	166	215	176	642	640	517	21
22	0		350	347	526	154	169	215	184	549	656	473	22
23			352	364	480	169	168	202	201	382	517	499	23
24			343	411	502	191	175	196	210	316	623	525	24
25			337	407	481	199	173	187	190	317	526	507	25
26			407	385	460	204	178	171	215	218	574	502	26
27			466	384	455	219	182	164	198	279	591	515	27
28		0	429	359	459	298	185	193	183	292	609	497	28
29			441	368	452	204	181	197	190	395	633	405	29
30			471	367	458	210	187	206	163	405	659	461	30
31	0		402		446		186	209		370		461	31
MAX	388		471	411	543	412	204	245	241	658	683	405	MAX
MIN	0		295	273	349	154	165	164	154	157	260	757	MIN
AVG	184		356	337	435	259	180	197	197	479	467	555	AVG
A.F	7667	----	14105	20042	26704	14838	11064	12108	11692	29377	27754	34048	A.F

TOTAL ANNUAL FLOW 209399 ACRE FEET

Jul. 3. 2007 4:26PM No. 6987 P. 69/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Fe( )Per Second

WASHBURN SYSTI)

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					6.4				1.1				1
2						3.9							2
3													3
4								1.7					4
5					10.7	4.6							5
6										1.4			6
7							4.4			-----			7
8									1.6				8
9						.8							9
10													10
11								1.8					11
12					4.6	2.7							12
13													13
14							1.7						14
15					6.3								15
16						S/W							16
17				OUT									17
18								1.5					18
19					6.3	OUT							19
20													20
21				OUT			2.0						21
22					6.3								22
23				-----		OUT							23
24				3.4									24
25								2.1					25
26						2.8							26
27										OUT			27
28						.8							28
29				5.1	5.9				2.0				29
30					4.0								30
31													31
MAX													MAX
MIN													MIN
AVG				4.2	6.3	1.7	2.7	1.8	1.6	1.4			AVG
A.F.				58	388	103	166	109	93	17			A.F.

ESTIMATED ANNUAL FLOW 934 ACRE FEET

Jul. 3. 2007 4:27PM No. 6987 P. 70/79

OFFICE OF T[illegible] WATER MAST[illegible] - TRUCKEE R[illegible]R SYSTEM
Daily Ir[illegible]ow Record
Cubic Fee[illegible] Per Second

GREGORY DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					5.2				5.7				1
2						6.8							2
3													3
4								4.5					4
5					7.8	6.2							5
6										5.4			6
7							3.6						7
8									7.2				8
9						1.8							9
10													10
11								7.4					11
12					6.3	5.0							12
13													13
14							4.0						14
15					3.0								15
16						6.8							16
17				OUT									17
18								7.6					18
19					6.5	3.6							19
20													20
21				7.1			3.5						21
22					6.2	5.1							22
23				8.7									23
24								6.7					24
25						4.7							25
26										5.8			26
27				6.7			6.6						27
28					7.5				6.4				28
29						4.1							29
30													30
31													31
MAX													MAX
MIN													MIN
AVG				7.5	6.1	4.9	4.4	6.6	6.4	5.6			AVG
A.F.				149.0	375.1	291.1	269.7	406.7	380.2	333.0			A.F.

ESTIMATED ANNUAL FLOW 2204.8 ACRE FEET

Jul. 3. 2007 4:27PM No. 6987 P. 71/79

OFFICE OF T WATER MAST - TRUCKEE R R SYSTEM
Daily In pw Record
Cubic Feet Per Second

HERMAN SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					10.3				15.4				1
2						7.8							2
3													3
4								16.3					4
5					4.4	12.3							5
6										12.7			6
7							17.2						7
8									7.0				8
9						14.2							9
10													10
11								11.9					11
12					13.6	16.9							12
13													13
14							17.8						14
15					2.2								15
16						14.5							16
17				O									17
18								3.1					18
19					21.3	O							19
20				------									20
21				15.2			O						21
22					14.6								22
23						13.1							23
24				21.6									24
25								14.1					25
26						16.7							26
27										1.1			27
28				21.4			14.8						28
29					3.9				S/W				29
30						17.8							30
31													31
MAX													MAX
MIN													MIN
AVG				19.4	10.1	12.6	12.5	11.4	7.5	6.9			AVG
A.F.				384.0	620.0	747.8	764.2	696.7	443.5	424.7			A.F.

ESTIMATED ANNUAL FLOW 4080.9 ACRE FEET

Jul. 3. 2007 4:27PM No. 6987 P. 72/79

Daily Inflow Record
Cubic Feet per Second

PIERSON DITCH

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					OUT				4.8				1
2						.5							2
3													3
4								OUT					4
5					11.4	out							5
6										OUT			6
7							OUT						7
8									10.8				8
9						2.6							9
10													10
11								7.6					11
12					2.8	3.2							12
13													13
14							OUT						14
15					10.2								15
16						3.2							16
17				OUT									17
18								11.9					18
19					12.7	7.2							19
20													20
21				OUT			13.5						21
22					OUT								22
23				-----		OUT							23
24				11.2									24
25								6.6					25
26						7.0							26
27										OUT			27
28				OUT			6.2						28
29					13.7				OUT				29
30						7.0							30
31													31
MAX													MAX
MIN													MIN
AVG				5.6	7.3	3.4	4.9	6.5	7.8				AVG
A.F				78	445	203	302	401	124				A.F

ESTIMATED ANNUAL FLOW 1553 ACRE FEET

Jul. 3. 2007 4:28PM No. 6987 P. 73/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Fe)Per Second

PROCTOR SYS.M

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					11.8				6.3				1
2						14.5							2
3													3
4								12.2					4
5						8.4							5
6										S/W			6
7							OUT						7
8									2.0				8
9						1.1							9
10													10
11								14.3					11
12					23.2								12
13						2.5							13
14							12.8						14
15					3.4								15
16						OUT							16
17				OUT									17
18								S/W					18
19					2.5	19.9							19
20				OUT			OUT						20
21					OUT								21
22				------		OUT							22
23													23
24				11.5									24
25								8.3					25
26						OUT							26
27										S/W			27
28				2.9			11.6						28
29					OUT				3.7				29
30						19.8							30
31													31
MAX													MAX
MIN													MIN
AVG				7.2	6:8	7.4	6.1	8.7	4.0				AVG
A.F				128	418	437	374	534	238				A.F

ESTIMATED ANNUAL FLOW 2129 ACRE FEET

Jul. 3. 2007 4:28PM No. 6987 P. 74/79

Daily Infl) Record
Cubic Feet) r Second

OLINGHOUSE PUMP #1

1981

Mo. / Day	JAN. kwh	FEB. kwh	MAR. kwh	APR. kwh	MAY. kwh	JUN. kwh	JUL. kwh	AUG. kwh	SEP. kwh	OCT. kwh	NOV. kwh	DEC. kwh	Mo. / Day
1					44882				1049				1
2						47637							2
3													3
4								911					4
5					45746	47640		NEW					5
6								METER		2235			6
7							51397						7
8									2235				8
9						47640							9
10				44882									10
11								911					11
12	OLD PUMP (Prior to					47640							12
13	5/22/81) conversion:												13
14	668 cu.ft./kwh						51397						14
15					47603								15
16	NEW PUMP (after 5/22/81)					47640							16
17	CONVERSION: 1358			44882									17
18	cu.ft/kwh							1049					18
19					47603	48049							19
20													20
21				44882			51481						21
22					47604								22
23					NEW	50129							23
24				44882	(Pump								24
25					in use)			1049					25
26						51397							26
27													27
28				44882			52733						28
29					47637				2235				29
30						51397							30
31													31
MAX													MAX
MIN													MIN
KWH USED				0	2755	3760	1336	138e	1186	0			AVG
A.F:				0	42.8	117.2	41.7	4.3	37.0	0			A.F:

e=estimated flow

TOTAL ESTIMATED FLOW 243.0 ACRE FEET
TOTAL KWH 9,175

Jul. 3. 2007 4:28PM No. 6987 P. 75/79

Daily Inflow Record
Cubic Feet per Second

OLINGHOUSE PUMP #3

1981

Mo. / Day	JAN. kwh	FEB. kwh	MAR. kwh	APR. kwh	MAY. kwh	JUN. kwh	JUL. kwh	AUG. kwh	SEP. kwh	OCT. kwh	NOV. kwh	DEC. kwh	Mo. / Day
1									21235				1
2						12755							2
3													3
4								19202					4
5					10547								5
6										21610			6
7							16422						7
8									21235				8
9						13421							9
10				10215									10
11								19478					11
12					11778	13421							12
13	ENERGY-WATER CONVER-												13
14	SION BASED ON 5/5/81						16444						14
15	PUMP OBSERVATION:				12105								15
16	3,226.5 cu.ft./kwh					13421							16
17	(43,560 cu.ft.=1AF)			10215									17
18								20678					18
19						13421							19
20													20
21				10215			17683						21
22					12105								22
23						13421							23
24				10215									24
25								20992					25
26						14220							26
27													27
28				10215			19202						28
29					12105				21235				29
30						15235							30
31													31
MAX													MAX
MIN													MIN
KWH USED				0	1890	3130	3967	2033	0	375			AVG
A.F.				0	140.0	231.8	293.8	150.6	0	27.8			A.F.

e=estimated flow

TOTAL ESTIMATED FLOW 844.0 ACRE FEET
TOTAL KWH 11,395

Jul. 3. 2007 4:29PM No. 6987 P. 76/79

OFFICE OF THE WATER MAST[illegible] - TRUCKEE RIVER SYSTEM
Daily In[illegible]ow Record
Cubic Fee[illegible] Per Second

FELLNAGLE SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					12.5				4.8				1
2						2.2							2
3													3
4								6.3					4
5						8.0							5
6										18.0			6
7							14.5						7
8									14.8				8
9						OUT							9
10													10
11								5.1					11
12					12.0	.7							12
13													13
14							12.2						14
15					10.0								15
16						3.3							16
17				OUT									17
18								17.7					18
19					10.0	OUT							19
20													20
21				15.6			15.0						21
22					6.1								22
23						5.7							23
24				15.1									24
25								9.6					25
26						6.1							26
27										16.6			27
28				16.2			7.5						28
29					12.8				19.5				29
30						2.7							30
31													31
MAX													MAX
MIN													MIN
AVG				15.6	10.6	3.2	12.3	9.7	13.0	17.3			AVG
A.F				309.0	651.0	189.4	756.4	595.2	774.2	1061.9			A.F

ESTIMATED ANNUAL FLOW 4337.1 ACRE FEET

Jul. 3. 2007 4:29PM No. 6987 P. 77/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inf[illegible] Record
Cubic Fee[illegible]er Second

GARDELLA DI[illegible]

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					14.1				2.8				1
2						0							2
3													3
4								4.2					4
5					1.7	0							5
6													6
7							5.5						7
8									6.0				8
9						2.4							9
10													10
11								5.3					11
12					4.2	6.6							12
13													13
14					4.5		.8						14
15													15
16				-----		0							16
17				2.7									17
18								0					18
19					0	2.1							19
20				0	0								20
21							3.8						21
22													22
23						6.0							23
24				2.8									24
25								3.8					25
26						4.5							26
27													27
28				3.6			3.1						28
29					1.3				5.7				29
30						5.7							30
31													31
MAX													MAX
MIN													MIN
AVG				2.3	3.7	3.0	3.3	3.3	4.8				AVG
A.F				63.1	226.2	180.2	201.8	204.1	287.1				A.F

ESTIMATED ANNUAL FLOW 1162.5 ACRE FEET

NOTE: Electricity consumption by pump indicates 113.4 AF of water pumped

Jul. 3. 2007 4:29PM No. 6987 P. 78/79

Daily Inflow Record
Cubic Feet Per Second

INDIAN SYSTEM

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					OUT				19.4				1
2						19.6							2
3													3
4								OUT					4
5					OUT	33.3							5
6										OUT			6
7							19.2						7
8									21.5				8
9						30.9							9
10													10
11								21.5					11
12					19.8	29.5							12
13													13
14							27.0						14
15					37.6								15
16						25.4							16
17				OUT									17
18								23.6					18
19					11.4	OUT							19
20				OUT									20
21							24.9						21
22					OUT								22
23						7.1							23
24				OUT									24
25								28.0					25
26						14.0							26
27										OUT			27
28				OUT			21.0		OUT				28
29					8.1								29
30						13.9							30
31													31
MAX													MAX
MIN													MIN
AVG					11.0	19.3	23.0	18.3	20.5				AVG
A.F					674	1146	1413	1122	406				A.F

ESTIMATED ANNUAL FLOW 4761 ACRE FEET

Jul. 3. 2007 4:30PM No. 6987 P. 79/79

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

ORR DITCH INTO SPANISH SPR

1981

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1	8.8	11.5	OFF	26.1E	40.1	46.8	39.8	36.2	43.8	34.8	20.5	10.4	1
2	8.6	9.0	↑	26.3E	40.7	46.5	40.7	37.4	44.0	35.4	19.8	10.2	2
3	8.4	8.6	↑	26.6E	40.1	47.4	40.7	37.7	44.0	42.2	18.6	9.8	3
4	8.4	8.4	↑	26.9E	42.2	44.3	39.5	39.0	43.4	37.7	17.3	9.4	4
5	8.5	7.8	↑	27.2E	45.7	45.3	40.4	36.8	42.2	5.4	17.5	9.4E	5
6	7.6	7.0	↑	26.9	48.0	46.8	39.5	37.7	41.3	S/W	17.3	9.4E	6
7	7.4	6.4	↑	25.3	43.4	45.3	40.3	36.2	41.6	↑	17.8	9.4E	7
8	7.6	5.9	↑	27.2	24.3	41.9	36.5	36.8	42.2	↕	18.3	9.4	8
9	7.6	5.7	↑	34.2	40.7	46.3	32.8	37.1	43.7	↓	18.3	9.0	9
10	7.4	3.6	↑	35.1	41.0	46.8	31.1	38.3	41.9	S/W	18.6	7.8	10
11	8.8	2.2	↑	31.7	44.3	47.4	33.1	38.5	42.8	14.4	18.3	7.6	11
12	8.4	2.3	↑	35.4	42.8	49.0	29.1	35.1	43.1	14.9	20.2	7.4	12
13	5.4	3.1	↑	37.1	44.9	41.3	27.7	36.8	41.0	15.4	20.5	7.2	13
14	4.1	OFF	↑	35.4	45.9	48.0	27.5	36.8	44.6	15.8	16.3	7.0	14
15	3.9	↑	↑	35.1	48.0	42.8	28.9	35.4	44.2	15.3	6.4	6.3	15
16	3.7	↑	↑	34.8	46.8	39.6	29.4	37.1	40.7	15.1	8.6	6.4	16
17	3.2	↑	↑	39.2	48.4	36.0	27.7	39.8	41.0	15.1	12.6	7.8	17
18	2.9	↑	↑	38.3	46.5	35.7	38.0	40.3	41.9	16.1	12.1	6.4	18
19	2.6	↑	↑	39.8	47.6	35.1	39.5	38.6	41.0	16.1	11.0	12.6	19
20	4.1	↑	↑	40.1	49.6	38.9	39.5	40.1	42.8	17.3	10.6	27.7	20
21	4.5E	↑	↑	40.3	49.0	40.1	42.8	38.9	41.6	13.0	11.2	3.7	21
22	4.6	↑	↑	39.8	44.6	38.6	40.1	37.1	39.2	11.2	16.1	3.7	22
23	5.2	↑	↑	41.9	43.7	40.2	37.4	37.4	38.6	10.6	15.3	3.2	23
24	5.2	↑	OFF	40.7	46.2	39.5	36.0	38.9	38.6	14.4	18.6	7.4E	24
25	5.2	↑	22.2	38.9	46.5	29.1	36.5	40.7	41.3	15.8	3.7	7.4E	25
26	5.4	↑	56.2	38.0	50.0	16.7	38.3	38.3	43.4	16.5	7.6	7.4E	26
27	7.0	↑	56.8	39.2	50.6	33.1	39.2	39.8	41.6	16.7	10.2	7.4E	27
28	8.2	↑	50.9	40.6	49.6	38.3	38.2	41.0	41.0E	25.6	12.3	7.4E	28
29	8.8	↑	51.6	40.4	48.7	41.6	33.6	38.9	41.1	25.3	11.7	7.4E	29
30	8.6	↑	51.6	41.9	47.7	40.3	34.5	40.4	35.7	25.9	10.4	7.4E	30
31	8.6	OFF	50.9E		47.1		36.8	44.3		24.8		7.4E	31
MAX	8.8	11.5	56.8	41.9	50.6	48.0	40.7	44.3	44.6	42.2	20.5	27.7	MAX
MIN	2.6	2.2	22.2	26.1	24.3	16.7	27.5	35.1	35.7	10.6	3.7	3.2	MIN
AVG	6.4	6.3*	48.6*	35.0	45.0	41.0	36.0	38.3	41.8	16.5	14.6	8.4	AVG
A.F	393.4	161.4	673.6	2079.8	2761.5	2432.8	2207.9	2351.1	2481.5	1011.4	866.6	515.6	A.F

*AVERAGE WHEN DITCH ON TOTAL ANNUAL FLOW 17,936.6 ACRE FEET

Jul. 3. 2007 5:04PM No. 6991 P. 32/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

ORR DITCH SIPHON EXTENSION
1981

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1									9.2				1
2						9.8							2
3											3.1		3
4								10.1			----		4
5					7.8								5
6										S/W			6
7							7.5						7
8									8.7				8
9						11.0							9
10													10
11								9.2					11
12					8.7								12
13				------						2.3			13
14				6.2			5.7						14
15									9.0				15
16						7.2							16
17													17
18								8.9					18
19					7.7								19
20										2.3			20
21				7.9			5.1						21
22													22
23						7.3							23
24											S/W		24
25								8.7					25
26					9.3								26
27													27
28				9.4			8.0						28
29									8.2				29
30						6.4							30
31													31
MAX													MAX
MIN													MIN
AVG				7.8	8.4	8.3	6.6	9.2	8.8	1.5	3.1		AVG
A.F				264	514	495	404	566	521	94	18		A.F

ESTIMATED ANNUAL FLOW 2876 ACRE FEET

Jul. 3. 2007 5:04PM No. 6991 P. 33/47

Daily Inflow Record
Cubic Feet Per Second

PIONEER TERMINAL
1981

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1									1.8				1
2						S/W							2
3		S/W	OUT							S/W			3
4								OUT					4
5					S/W								5
6	S/W									.5			6
7							S/W						7
8								.7					8
9						OUT							9
10		1.4	OUT								S/W		10
11								OUT					11
12					S/W								12
13	S/W									1.0			13
14				OUT			OUT						14
15									OUT				15
16													16
17		OUT	OFF										17
18					S/W			S/W					18
19													19
20	S/W									OUT			20
21				OUT			OUT						21
22													22
23													23
24		OUT	OUT			OUT							24
25								OUT					25
26					1.0								26
27													27
28							1.3						28
29									S/W				29
30						OUT							30
31			OFF										31
MAX													MAX
MIN													MIN
AVG		.4			.25		.3	.14	.6	.4			AVG
A.F.	0	19	0	0	15	0	20	9	36	23	0		A.F.

ESTIMATED ANNUAL FLOW 122 ACRE FEET

Jul. 3. 2007 5:05PM No. 6991 P. 34/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record
Cubic Feet Per Second

YORI DRAIN

1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1									12.3				1
2						17.4							2
3		2.7	3.3								4.7		3
4								9.9					4
5					18.6								5
6	2.8									16.3			6
7							8.7						7
8									11.9				8
9													9
10		2.5	3.0			14.0							10
11								9.1					11
12					22.5								12
13	3.2									3.8			13
14				11.1			10.0						14
15									15.0				15
16													16
17		3.6	3.0								3.8		17
18								9.8			------		18
19					14.2								19
20	3.2									5.2			20
21							13.1						21
22													22
23													23
24		2.6	3.3			13.0							24
25													25
26				10.3	17.1			11.1					26
27													27
28							6.5						28
29									21.5				29
30						16.1							30
31			1.5										31
MAX													MAX
MIN													MIN
AVG	3.1	2.9	2.8	10.7	18.1	15.1	9.6	10.0	15.2	8.4	4.3		AVG
A.F.	188	158	173	636	1111	898	588	612	901	518	143		A.F.

ESTIMATED ANNUAL FLOW 5926 ACRE FEET

Jul. 3. 2007 5:05PM No. 6991 P. 35/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Flow Record
Cubic Feet Per Second

STEAMBOAT SLOUGH AT KIMLICK LNE. 1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1	40.1	46.9	32.8E	27.8	62.4E	82.5	38.2	31.0	49.8	60.8	53.5E		1
2	40.1	44.8	32.8	30.4	62.4E	81.5	29.4	42.1	48.4	71.2	53.5E		2
3	40.8	42.1	31.0	28.3	62.4E	73.9	32.8	45.5	46.2	84.5	53.5		3
4	41.5	42.7	32.2	25.7	62.4E	68.5	31.6	38.8	42.7	86.5			4
5	42.1	43.4	34.6	24.8	76.7	66.8	37.0	40.8	40.1	86.5			5
6	42.1	42.7	36.4	28.3	72.1	75.7	31.6	37.0	46.9	93.8			6
7	42.1	41.5	34.0	33.4	73.9	61.2	31.0	34.0	43.4	92.7			7
8	42.1	42.1	34.0	35.8	87.5	60.8	31.0	44.8	46.9	77.7			8
9	40.1	49.1	31.6	33.4	90.5	65.9	27.3	37.0	47.6	73.9			9
10	37.6	46.9	30.4	40.1	91.6	62.4	30.4	42.1	46.2	86.5			10
11	37.6	44.8	30.4	35.8	87.5	60.0	33.4	38.2	41.5	87.5			11
12	37.6	42.1	30.4	30.4	85.5	67.7	34.6	42.1	44.8	96.0E			12
13	37.6	38.8	38.2	34.6	96.0	67.7	46.2	40.1	49.8	96.0			13
14	37.6	42.1	52.8	30.4	89.5	80.5	47.6	52.1	56.7	71.2			14
15	37.6	43.4	44.8	29.4	102.5	73.0	42.1	41.5	57.5	64.1			15
16	38.2	40.1	40.1	29.9	134.1	68.5	40.8	41.5	54.3	60.0			16
17	38.2	38.8	34.6	44.1	143.5	65.9	44.1	46.9	48.4	57.5			17
18	38.8	38.8	33.4	44.1	194.1	67.7	40.8	42.7	42.1	55.9			18
19	38.8	37.6	40.1	60.8	266.5	69.4	38.8	49.1	49.8	49.1			19
20	40.1	35.2	39.4	62.4	169.2	63.2	42.7	46.2	49.8	46.2			20
21	40.1	32.2	34.6	58.3	163.2	59.1	40.8	36.4	54.3	46.2			21
22	38.8	34.0	32.8	63.2E	158.9	53.5	38.2	38.2	56.7	44.1			22
23	38.8	35.2	31.0	63.2E	147.5	38.8	40.8	36.4	60.8	42.1			23
24	38.2	31.6	28.9	63.2E	132.8	45.5	36.4	45.5	58.3	40.8			24
25	38.2	31.0	35.2	63.2E	109.4	49.1	37.6	37.6	70.3	41.5			25
26	35.8	32.2	35.8	63.2E	132.8	51.3	43.4	41.5	63.2	46.9			26
27	47.6	32.2E	32.8	63.2E	153.1	46.9	49.8	40.1	60.0	53.5			27
28	101.4	32.2E	29.9	66.8	103.6	41.5	46.9	42.7	60.0	53.5E		64.1	28
29	104.7		28.3	62.4E	100.3	40.8	46.9	46.2	63.2	54.3E		84.5	29
30	66.8		30.4	62.4E	101.4	35.2	48.4	42.7	61.6	54.3E		70.3	30
31	52.1		29.4		85.5		38.2	49.1		52.8E		68.5	31
MAX	104.7	46.9	52.8	66.8	266.5	82.5	49.8	52.1	70.3	96.0			MAX
MIN	35.8	31.0	28.9	24.8	62.4	35.2	27.3	31.0	40.1	40.8			MIN
AVG	44.9	39.4	34.3	44.6	112.9	61.8	38.7	41.6	52.0	65.4	53.5	71.9	AVG
A.F	2758.5	2186.9	2104.9	2651.2	6927.6	3671.7	2373.6	2553.8	3091.4	4014.6	3178E	441OE	A.F

E=ESTIMATE

TOTAL ANNUAL FLOW 39922.2 ACRE FEET

Jul. 3. 2007 5:05PM No. 6991 P. 36/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inf[illegible]w Record
Cubic Feet [illegible]er Second

NORTH TRUCKEE DR[illegible] @ ORR SYPHON 1981

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1					14.8	27.2	8.6	13.3	18.1	24.9	10.4	5.2	1
2					15.3	27.0	9.3	10.8	11.5	23.6	12.9	5.7	2
3					16.6	27.2	10.0	12.9	12.2	26.2	12.1	5.5	3
4					17.4	26.8	10.4	15.6	13.3	29.3	11.4	5.5	4
5					19.3	27.2	12.4	9.2	13.3	17.0	11.4	5.2	5
6					22.2	16.2	10.0	8.3	18.1	12.0	7.4	4.4	6
7					20.7	17.8	9.9	9.2	16.8	9.6	8.5	2.7	7
8					18.1E	16.2	7.9	8.6	19.8	7.7	11.7	4.0	8
9					17.9E	19.3	5.1	10.5	8.0	6.7	11.4	3.2	9
10					17.6E	17.3	5.6	11.8	9.5	3.4	11.0	1.8	10
11					17.4E	17.8	9.8	14.6	11.1	4.6	11.7	2.2	11
12					21.1	23.9	8.9	15.2	18.1	4.4	10.7	2.5	12
13					18.3	20.1	8.3	13.6	17.3	3.0	14.9	2.4	13
14				12.7	17.1	20.7	11.3	12.5	14.8	2.9E	12.9	2.2	14
15				15.5	18.8	17.8	6.5	10.5	17.0	5.9E	4.4	1.9	15
16				14.5	18.6	19.9	6.0	14.4	16.8	5.9E	3.0	1.5	16
17				18.2	20.0	13.7	6.7	16.8	17.3	5.7E	3.2	1.9	17
18				20.9	21.6	10.0	7.8	16.5	16.8	5.7E	6.4	1.5	18
19				19.3	20.2	18.4	10.5	12.9	18.1	5.5E	5.2	6.7	19
20				13.4	18.1	17.8	9.8	9.8	18.6	9.5	3.6	15.3	20
21				14.3	18.3	21.9	14.0	9.5	17.3	8.2	5.2	2.7	21
22				15.0	18.8	19.5	14.0	13.6	19.0	7.4	7.9	2.5	22
23				18.2	17.6	17.6	11.1	13.6	15.6	8.5	8.2	2.4	23
24				16.0	19.5	16.7	8.0	14.0	16.4	13.6	10.4	2.2	24
25				17.6	19.7	12.4	9.5	13.2	19.0	13.9	3.2	2.7	25
26				16.0	28.0	7.9	11.1	12.2	21.9	11.7	4.0	3.6	26
27				17.6	29.0	10.0	11.1	11.8	23.4	12.3	5.0	2.7	27
28				20.0	29.0	8.6	10.9	14.8	23.4	11.7	5.5	1.6	28
29				19.3	27.0	11.6	8.3	15.6	24.8	22.0	4.6	.9	29
30				16.6	25.6	12.0	8.3	10.8	20.0	18.9	5.2	.8	30
31					26.6		11.1	16.0		14.2		1.2	31
MAX				20.9	29.0	27.2	14.0	16.8	24.8	29.3	14.9	15.3	MAX
MIN				13.4	14.8	7.9	5.1	8.3	8.0	3.0	3.0	.8	MIN
AVG				16.8	20.4	18.0	9.4	12.6	16.9	11.5	8.1	3.4	AVG
A.F				564.6	1251.2	1070.1	578.5	776.4	1004.4	704.6	481.9	207.1	A.F

TOTAL ANNUAL FLOW 6,638.8 ACRE FEET

Jul. 3. 2007 5:06PM No. 6991 P. 37/47

Daily Inflow Record [illegible]
Cubic Feet per Second

N. TRUCKEE DRAIN / KLEPPE
1981

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1	27.6	20.1	18.6	30.6	36.8	53.6	30.0	28.8	34.0	38:3	26:4		1
2	27.6	20.1	18.6	34.0	39.9	40.1	28.8	28.2	31.2	38.3	27.6		2
3	27.0	19.1	17.0	38.3	40.7	47.3	31.2	30.6	28.8	40.7	30.0		3
4	27.0	19.6	19.1	38.3	39.1	44.7	31.9	30.6	35.4	47.3	34.0		4
5	26.4	20.6	18.6	36.1	37.5	45.5	31.2	29.4	28.2	40.7	34.7		5
6	23.1	20.6	17.8	30.0	41.5	43.9	30.0	31.9	35.4	28.2	30.0		6
7	23.1	20.1	18.2	21.1	42.3	46.4	29.4	34.7	38.3	25.2	30.0		7
8	23.1	20.6	17.8	18.6	33.3	43.9	22.6	34.0	28.8	22.6	31.2		8
9	23.1	21.1	17.0	21.6	36.1	42.3	23.6	35.4	24.6	22.6	31.9		9
10	22.6	22.6	15.8	22.6	38.3	41.5	27.6	30.6	23.6	21.1	30.0		10
11	22.6	19.1	17.4	27.0	41.5	40.7	26.4	37.5	27.6	23.6	31.9		11
12	22.6	18.2	16.6	25.8	43.9	42.3	25.8	39.1	34.0	23.1	30.6		12
13	24.6	17.0	20.1	26.4	41.5	42.3	25.2	45.5	36.1	22.1	80.2		13
14	24.1	17.4	16.6	28.2	36.1	43.9	25.2	42.3	32.6	25.2	100.0e		14
15	23.6	15.8	15.0	31.2	41.5	41.5	25.2	34.7	36.1	30.0	34.0		15
16	23.1	13.8	14.2	27.6	73.0	44.7	22.6	38.3	36.1	31.2	27.6		16
17	22.6	12.5	14.6	28.8	73.0	39.1	23.1	39.9	38.3	31.2	21.1		17
18	22.1	13.8	15.4	31.9	96.6	36.1	25.2	30.0	38.3	30.6			18
19	21.6	15.8	18.6	34.0	44.7	39.9	25.8	32.6	36.1	30.0			19
20	16.6	15.8	16.2	28.8	74.2	39.1	27.0	28.8	41.5	27.6			20
21	16.6	15.0	17.4	34.7	75.4	37.5	36.8	29.4	39.9	28.2			21
22	16.6	14.6	17.4	39.9	76.6	36.1	34.7	34.0	42.3	27.6			22
23	17.0	16.6	16.6	39.1	75.4	33.3	37.5	34.7	36.1	27.6			23
24	17.0	17.0	17.4	38.3	70.6	31.2	36.8	31.9	40.7	30.0			24
25	17.4	16.6	19.6	39.9	45.5	28.2	35.4	29.4	40.7	32.6			25
26	16.6	17.8	39.1	39.1	68.4	26.4	37.5	33.3	43.9	30.0			26
27	17.8E	17.8	38.3	36.1	65.1	27.6	40.7	31.9	44.7	38.3			27
28	18.6E	18.2	33.3	38.3	56.6	28.8	32.6	34.7	44.7	50.9			28
29	20.1E		29.4	37.5	53.6	28.2	31.9	34.7	42.3	22.6			29
30	21.1		31.2	36.1	54.6	30.0	27.0	34.7	39.1	36.1			30
31	21.1		35.4		53.6		26.4	30.6		31.9			31
MAX	27.6	22.6	39.1	39.9	96.6	53.6	40.7	45.5	44.7	50.9	100.0e		MAX
MIN	16.6	12.5	14.2	18.6	33.3	26.4	22.6	28.2	23.6	21.1	21.1		MIN
AVG	21.7	17.8	20.6	32.0	53.1	39.2	29.5	33.6	36.0	30.8	37.1		AVG
A.F.	1334.5	984.7	1263.8	1900.6	3260.9	2326.7	1811.9	2063.6	2137.2	1891.7	1249.8		A.F.

TOTAL ANNUAL FLOW 20,225.4 ACRE FEET

Jul. 3. 2007 5:06PM No. 6991 P. 38/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

DAILY OUTFLOW RECORD — RENO-SPARKS TREATMENT EFFLUENT

MGD

1981

Mo. / Day	JAN.	FEB.	MAR.	APR.	MAY.	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.	Mo. / Day
	mgd	mgd	mgd	mgd	mgd	mgd	mgd	mgd	mgd	mgd	mgd	mgd	
1	20.57	19.98	17.23	20.87*	20.07	23.04	25.64	25.53	23.09*	22.62	23.53*	21.32	1
2	20.17	18.69		20.87*	25.62	23.04	23.65*	22.93	22.57	22.88	23.53	20.61	2
3	19.86	18.77		20.87*	22.89	23.04	23.65*	23.32	21.36	23.96	23.53	20.04	3
4	19.99	18.59		20.87*	26.11	23.04	22.36	22.93	20.37	22.56	23.53	20.85	4
5	19.51	18.68		22.11	22.18	23.04	20.76	22.93*	23.06	21.18	23.53	20.82	5
6	19.47	19.62		21.69	21.28	23.04	21.19	22.93*	23.45	22.86	23.53	17.80	6
7	19.34	19.82		22.93	23.24	24.19	23.44	22.93*	24.31	22.96	23.53	20.85	7
8	19.80	19.34		22.85	20.90	21.37	23.65*	22.93*	23.01	22.24	23.53	20.61	8
9	17.12	19.08		22.20	24.63	23.04*	22.58	22.93*	23.63	23.04	23.53	21.80	9
10	17.75	19.24		21.06	23.69	23.04*	23.65*	22.93*	23.92	21.85	23.53	23.03	10
11	19.37	18.90		21.21	23.00	19.60	24.85	22.62	23.04	23.80	23.53	22.27	11
12	18.13	18.57		20.88	22.93	20.52	23.65*	23.45	22.90	21.75	21.82	27.36	12
13	19.05	19.04		20.87	22.25	23.04*	24.35	22.93*	24.14	23.03	22.34	22.28	13
14	18.70	20.74		20.87	22.91*	23.40	25.45	22.93*	23.09*	22.84	30.73	20.18	14
15	16.56	19.08		21.07	22.96	23.94*	24.71	22.93*	23.65	21.16	23.53*	20.82	15
16	19.71	18.76		21.62	22.59	23.04*	23.65*	22.68	23.50	23.48	23.53	20.27	16
17	21.74	19.24		19.65	19.66	23.04*	24.57	19.72	23.60	22.50*	23.53	20.58	17
18	21.44	19.75		20.87*	22.40	23.51	23.49	22.93*	23.39	23.67	23.53	21.69	18
19	22.10	18.66		20.87*	22.15	25.68	24.21	22.93*	23.09*	22.56	23.53	20.31	19
20	20.66	18.86		20.87*	24.11	21.03	21.65	22.53*	23.09*	23.54	23.53	31.76	20
21	20.45	18.72		18.77	19.17	23.29	22.97	22.93*	23.69	22.87	23.53	26.28	21
22	20.57	18.17		20.87*	20.22	25.99	23.65*	23.27	24.05	22.17	23.53	23.29	22
23	21.26	19.40		20.36	23.73	24.34	23.65*	24.28	23.06	22.55	23.53	22.80	23
24	20.99	17.61		22.11	25.33	25.01	25.25	22.19	22.64	22.43	23.53	22.19	24
25	20.62	18.24		17.63	23.18	26.86	23.65*	23.95	24.19	21.68	23.53	22.63	25
26	21.87	17.98		20.87*	22.91	23.20	22.52	22.93*	22.66	21.40	21.29	19.57	26
27	21.83	18.00		21.02	28.54	20.99	23.65*	22.93*	22.49	21.88	20.33	22.05	27
28	23.87	16.51		20.87*	22.91*	23.00	23.65*	24.12	21.83	22.36	21.76	21.93	28
29	20.98			17.43	22.91*	20.73	23.65*	22.01	23.03	23.30	21.73	22.08	29
30	20.68			21.04	22.91*	23.04	23.65*	22.93*	22.68	20.64	21.40	23.50	30
31	22.48				22.91*		23.65*	22.93*		21.68		22.42	31
MAX	23.87	20.74		22.93	28.54	26.86	25.64	25.53	24.31	23.96	30.73	31.76	MAX
MIN	16.56	16.51		17.43	19.17	19.60	20.76	19.72	20.37	20.64	20.33	17.80	MIN
MGD AVG	20.22	18.86		20.87	22.91	23.04	23.65	22.93	23.09	22.50	23.53	22.06	AVG MGD
CFS AVG	31.28	29.17		32.28	35.40	35.64	36.59	35.47	35.72	34.81	36.40	34.13	AVG CFS
AF	1924	1621	1891*	1922	2181	2122	2251	2182	2127	2141	2167	2099	AF

*ESTIMATE PROVIDED BY TREATMENT PLANT

TOTAL ANNUAL FLOW 24,628 ACRE FEET

Jul. 3. 2007 5:07PM No. 6991 P. 39/47