No. 6985 P. 1/39

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

Steamboat Canal

1980

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					99	113	104	99	106	100	73		1
2					100	111	105	108	111	98	71		2
3					100	112	107	105	119	98	65		3
4					104	112	109	112	118	98	63		4
5					104	112	110	115	112	96	60		5
6					105	109	113	32	103	97	64		6
7					107	108	114	23	105	98	25		7
8					108	105	104	24	107	97	25		8
9					108	102	102	35	102	98	46		9
10					105	101	98	40	112	98	49		10
11					103	100	97	105	98	99	30		11
12					100	98	106	112	103	93	16		12
13					113	95	113	115	110	86	16		13
14					105	100	114	118	101	86	16		14
15					106	107	109	118	100	87	16		15
16					108	108	107	119	104	89	16		16
17					109	107	115	120	105	80	16		17
18					109	106	114	114	107	80	16		18
19					109	106	111	113	107	81	16		19
20					111	105	109	113	108	81	16		20
21				83	113	104	109	113	108	82	16		21
22				78	113	103	113	107	108	78	16		22
23				75	113	102	114	103	108	70	16		23
24				74	110	101	116	101	113	69	16		24
25				104	110	100	118	105	111	63	16		25
26				107	109	100	120	106	108	66	16		26
27				110	111	97	122	107	106	56	16		27
28				110	113	94	115	108	103	73	16		28
29				102	112	98	120	108	110	72	OFF		29
30				99	112	99	119	108	110	68			30
31					113		110	108		64			31
MAX				110	113	113	122	120	119	100	73		MAX
MIN				74	99	94	97	23	98	63	16		MIN
AVG				94	108	104	111	97	107	84	30		AVG
A.F				1865	6617	6168	6805	5968	6382	5150	1669		A.F

TOTAL ANNUAL FLOW 40,624 ACRE FEET

Jul. 3. 2007 3:49PM

No. 6985 P. 2/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible] Record

Cubic Feet per Second

COLDRON-HATCHERY

1980

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
2						16.1							2
3											15.5		3
4								15.2					4
5					19.7								5
6										10.3			6
7							11.5						7
8									16.0				8
9						13.7							9
10											11.9		10
11								17.5					11
12													12
13													13
14							14.6						14
15									10.8				15
16						17.2							16
17													17
18											4.7		18
19					14.7			15.2					19
20				----						14.3	----		20
21				16.0			9.5						21
22									15.4				22
23						16.8							23
24													24
25								15.6					25
26													26
27										12.2			27
28				18.1									28
29							12.9		14.6				29
30						17.2							30
31													31
MAX													MAX
MIN													MIN
AVG				17.0	17.2	16.2	12.1	15.9	14.2	12.2	10.7		AVG
A.F				337	1056	962	743	976	844	749	424		A.F

TOTAL ANNUAL FLOW 6091 ACRE FEET

Jul. 3. 2007 3:50PM

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

KATZ DITCH

1980

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
2						6.8							2
3											2.7		3
4								9.0					4
5					8.3								5
6										2.0			6
7							9.0						7
8									9.2				8
9						11.1							9
10											2.4		10
11								10.4					11
12													12
13													13
14							9.8						14
15									8.5				15
16						10.3							16
17											0		17
18								9.5			- - -		18
19					7.7								19
20				- - -						2.2			20
21				6.0			9.4						21
22									9.4				22
23						10.4							23
24													24
25								9.4					25
26													26
27										2.4			27
28							9.2						28
29									2.3				29
30						11.0							30
31													31
MAX													MAX
MIN													MIN
AVG				6.0	8.0	9.9	9.3	9.5	7.3	2.2	1.7		AVG
A.F.				119	491	588	571	583	434	135	57		A.F.

TOTAL ANNUAL FLOW 2978 ACRE FEET

No. 6985 P. 3/39
Jul. 3. 2007 3:50PM

No. 6985 P. 4/39

RECORD BY BURNS, MURRAY,
& KIENLEN IN COOPERATION
WITH USWM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

HIGHLAND DITCH

1980

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					62	67	66	69	65	62	61		1
2					62	68	65	72	66	62	58		2
3					64	64	65	72	66	66	65		3
4					65	64	64	69	65	63	64		4
5					63	64	65	62	72	62	58		5
6					65	64	64	65	73	62	58		6
7					66	64	63	67	69	62	58		7
8					66	64	64	69	69	62	62		8
9					66	61	65	68	68	62	55		9
10					66	66	67	68	68	63	51		10
11					65	67	67	67	66	61	55		11
12					65	66	68	67	64	54	54		12
13					66e	65	65	68	64	54	53		13
14					66e	64	65	68	63	54	52		14
15					66e	65	66	67	64	55	51		15
16					66e	67	65	69	65	57	51		16
17					66e	61	66	68	65	55	18		17
18					66e	68	65	66	66	56	0		18
19					67	66	63	65	64	56			19
20					55	66	66	64	65	56			20
21				49	69	66	67	65	65	60			21
22				49	68	66	67	67	64	57			22
23				49	68	67	67	68	64	55			23
24				54	67	68	67	67	65	57			24
25				58	67	68	64	63	64	58			25
26				58	67	68	65	62	63	57			26
27				60	67	66	66	62	62	56			27
28				61	67	60	66	65	60	60			28
29				62	66	69	68	67	60	60			29
30				63	63	67	68	67	62	59			30
31					66		68	67		58			31
MAX.				63	69	69	68	72	73	66	65		MAX.
MIN.				49	55	60	63	62	60	54	18		MIN.
AVG.				56.3	65.4	65.5	65.7	66.8	65.2	58.7	54.4		AVG.
A-F				1120	4020	3900	4040	4110	3880	3610	1830		A-F

e=estimated flow

TOTAL A.F. 26,510 CFS

Jul. 3. 2007 3:50PM

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

LAKE DITCH

1980

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						35	39	31	33	26	7		1
2						38	37	30	33	25	7		2
3						33	32	33	33	24	7		3
4						29	21	33	34	23	10		4
5						29	22	33	33	23	3		5
6						29	27	35	21	23	OFF		6
7						29	34	35	24	22			7
8						29	35	34	32	21			8
9						27	35	34	31	24			9
10						30	35	34	31	29			10
11						30	35	33	30	29			11
12					32	31	36	35	30	29			12
13					30	31	36	36	30	30			13
14					33	31	33	35	30	22			14
15					30	31	33	35	29	12			15
16					29	30	34	33	29	11			16
17					29	29	36	23	29	10			17
18					29	29	36	34	29	10			18
19					28	32	36	34	28	10			19
20					27	32	36	34	28	8			20
21					19	32	33	34	28	8			21
22					25	35	33	34	28	8			22
23					29	38	33	34	28	8			23
24					29	38	24	34	28	8			24
25					30	41	16	34	29	8			25
26					30	45	10	35	29	8			26
27					30	44	23	35	28	7			27
28					35	43	29	35	27	7			28
29					35	42	32	35	27	7			29
30					35	42	32	35	27	7			30
31					35		31	35		7			31
MAX					35	45	39	36	34	30	10		MAX
MIN					19	27	10	23	21	7	3		MIN
AVG					30	34	31	34	29	16	7		AVG
A.F.					1186	2008	1909	2067	1735	978	67		A.F.

TOTAL ANNUAL FLOW 9,950 ACRE FEET

No. 6985 P. 5/39
Jul. 3. 2007 3:51PM

No. 6985 P. 6/39

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

LAST CHANCE DITCH

1980

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						29	34	33	31	21			1
2						30	33	31	32	19			2
3						28	34	32	32	18			3
4						28	34	31	32	18			4
5						28	35	32	31	18			5
6						27	35	34	31	18			6
7						28	34	34	31	17			7
8						28	34	34	30	17			8
9						28	34	32	29	17			9
10						27	34	32	30	16			10
11						26	33	31	29	17			11
12					35	25	33	31	28	15			12
13					36	24	37	30	29	14			13
14					36	24	39	31	28	14			14
15					36	↑	37	32	28	14			15
16					35		36	33	29	14			16
17					36		38	33	29	14			17
18					35		38	33	27	14			18
19					34		38	33	28	14			19
20					32	DITCH	36	32	28	14			20
21					32		35	33	24	16			21
22					31	CLOSED	36	34	21	16			22
23					31		37	33	21	16			23
24					30	FOR	36	32	22	15			24
25					34		35	32	22	15			25
26					37	REPAIRS	31	32	21	15			26
27					37		29	32	21	14			27
28					37		29	31	20	11			28
29					34		28	31	20	11			29
30					32		23	31	21	11			30
31					30	↓	33	31		OFF			31
MAX					37	30	39	34	32	21			MAX
MIN					30	24	23	30	30	11			MIN
AVG					34	27	34	32	27	15			AVG
A.F.					1346	752	2097	1972	1590	917			A.F.

TOTAL ANNUAL FLOW 8,674 ACRE FEET

Jul. 3. 2007 3:51PM

No. 6985 P. 7/39

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

ORR DITCH SYSTEM-HEAD

1980

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					61	64	75	73	60	44	28	5	1
2					61	62	72	71	61	44	28	5*	2
3					70	63	70	72	61	47	27	5*	3
4					71	64	69	73	61	49	24	5*	4
5					68	65	67	75	61	49	23	6*	5
6					68	66	66	78	61	49	21	6*	6
7					69	66	65	79	61	49	18	6*	7
8					69	66	54	79	61	49	17	7	8
9					69	68	51	80	61	49	14	7	9
10					70	68	57	80	59	49	12	7	10
11					70	67	61	75	59	50	12	7	11
12					68	66	69	74	59	50	12	7	12
13					69	66	73	74	54	50	12	7	13
14				28	69	66	75	74	48	44	13	7	14
15				28	69	66	73	74	47	37	13	7	15
16				29	68	67	71	73	46	37	13	7	16
17				39	68	66	74	73	45	37	13	7	17
18				48	68	66	73	72	45	30	13	7	18
19				62	69	65	78	70	44	24	12	7	19
20				59	69	64	78	71	43	24	12	7	20
21				53	68	63	75	70	42	25	11	7	21
22				49	68	62	72	72	41	26	11	7*	22
23				54	68	60	65	70	41	26	10	7*	23
24				57	67	61	58	60	42	26	14	7*	24
25				59	66	62	70	59	42	26	13*	7*	25
26				60	65	68	70	60	43	26	12*	7*	26
27				61	66	72	70	60	44	26	9*	7*	27
28				62	66	73	71	60	44	29	8*	7*	28
29				62	65	74	67	60	44	29	7*	7*	29
30				62	65	76	64	60	44	27	6*	7*	30
31					65		73	60		27		7*	31
MAX				62	71	76	78	80	61	50	28	7	MAX
MIN				28	61	60	51	59	41	24	6	5	MIN
AVG				51	68	66	69	70	51	37	15	7	AVG
A.F.				1727	4142	3929	4210	4318	3018	2285	867	409	A.F.

TOTAL ANNUAL FLOW 24,905 ACRE FEET

*ESTIMATED MEASURE

Jul. 3. 2007 3:52PM

OFFICE OF THE WATER MASTE[R] - TRUCKEE RIVER SYSTEM
Daily Infl[ow] Record
Cubic Feet [Per] Second

COCHRAN SYST[EM]
VIRGINIA LAKE OUT[LET]
1980

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	13	13	13	11			1
2						10	14	14	13	10			2
3						9	14	14	13	10			3
4						9	14	14	13	10			4
5					14	9	14	15	12	10			5
6					15	9	14	15	13	9			6
7					13	9	14	15	13	9			7
8					13	8	13	14	14	9			8
9					14	10	12	15	12	9			9
10					14	7	12	15	12	9			10
11					14	7	14	15	12	9			11
12					15	10	14	14	12	9			12
13					14	12	14	14	12	8			13
14					14	13	15	14	12	9			14
15					13	13	14	14	11	9			15
16					13	14	13	8	7	8			16
17					13	13	13	10	10	7			17
18					14	13	14	13	11	7			18
19					14	13	14	7	11	6			19
20					13	13	14	3	11	7			20
21					13	12	14	11	11	7			21
22					13	12	13	13	12	6			22
23					12	12	12	13	12	7			23
24					12	10	12	13	11	8			24
25					12	1	12	14	11	7			25
26					16	10	11	13	11	6			26
27					11	11	11	13	11	5			27
28					11	11	11	13	11				28
29					11	12	11	13	11				29
30					10	13	11	13	11				30
31					10		10	13					31
MAX					15	14	15	15	14	11			MAX
MIN					10	1	10	3	7	5			MIN
AVG					13	11	13	13	12	8			AVG
A.F					695 ✓	624 ✓	794 ✓	788 ✓	691	438			A.F

TOTAL ANNUAL FLOW 4,030 ✓ ACRE FEET

No. 6985 P. 8/39
Jul. 3. 2007 3:52PM

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

NORTH TRUCKEE-HEAD

1980

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
2						5.48							2
3											S/W		3
4			S/W					3.86					4
5					0								5
6										4.88			6
7							12.05						7
8									2.28				8
9						3.71							9
10													10
11								3.41					11
12					3.28								12
13													13
14							5.62						14
15									4.76				15
16						4.91							16
17													17
18								3.42					18
19					4.69								19
20										.77			20
21				0			3.83						21
22									4.15				22
23						5.17							23
24													24
25								3.22					25
26		S/W											26
27										11.28			27
28				0			6.51						28
29									3.41				29
30						4.90							30
31													31
MAX													MAX
MIN													MIN
AVG				----	3.98	4.83	7.00	3.47	3.65	5.64			AVG
A.F					244	287	430	213	217	335			A.F

TOTAL ANNUAL FLOW 1,726 ACRE FEET

No. 6985 P. 9/39
Jul. 3. 2007 3:52PM

No. 6985 P. 10/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

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

EASTMAN DITCH

1980

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
2						1.1							2
3											.9		3
4								2.9			-----		4
5					.9								5
6										1.7			6
7							2.7						7
8									1.1				8
9													9
10						1.2							10
11								3.7					11
12					.9								12
13													13
14							2.6						14
15									2.2				15
16						1.6							16
17													17
18								3.2					18
19					2.8								19
20				----						2.0			20
21				.8			2.6						21
22									1.8				22
23						1.5							23
24													24
25								2.4					25
26													26
27										1.8			27
28				1.2			3.8						28
29									2.3				29
30						2.1							30
31													31
MAX													MAX
MIN													MIN
AVG				1.0	1.5	1.3	2.9	3.0	1.9	1.8	.9		AVG
A.F.				20	92	77	178	185	113	110	5		A.F.

TOTAL ANNUAL FLOW 780 ACRE FEET

Jul. 3. 2007 3:53PM

Jul. 3. 2007 3:53PM No. 6985 P. 11/39

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Infl Record

Cubic Feet Per Second

SESSIONS DITCH

1980

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
2						4.5							2
3											S/W		3
4								7.8					4
5					2.0								5
6										3.7			6
7							4.3						7
8									3.2				8
9						3.7							9
10													10
11								7.7					11
12					3.5								12
13													13
14							4.1						14
15									5.3				15
16						5.3							16
17													17
18								6.0					18
19					3.2								19
20										1.7			20
21				OUT			5.3						21
22									.8				22
23						5.2							23
24													24
25								4.0					25
26													26
27										1.0			27
28				2.4			8.0						28
29									3.5				29
30						6.3							30
31													31
MAX													MAX
MIN													MIN
AVG				1.2	2.9	5.0	5.4	6.4	3.2	2.1			AVG
A.F.				24	178	297	331	392	190	129			A.F.

TOTAL ANNUAL FLOW 1541 ACRE FEET

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible] Record

Cubic Feet per Second

PIONEER SYSTEM

1980

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					36	34	35	35	35	30	6	5	1
2	3e				38	30	36	33	36	28	6		2
3					42	30	38	33	36	27	5		3
4					39	30	36	28	36	27	5		4
5		2			39	30	35	30	35	27	5		5
6					38	29	34	32	36	22	5		6
7					37	28	31	33	35	22	5		7
8					37	27	30	33	35	22	5		8
9	1e				37	25	30	31	37	22	5	5	9
10					37	27	31	31	36	23	4		10
11					37	28	31	31	35	25	5		11
12		4e			35	32	31	30	33	25	5		12
13					35	37	33	30	33	29	4		13
14					35	36	31	31	33	28	4		14
15					35	36	29	33	31	28	3		15
16					36	42	28	31	31	28	3	4	16
17					37	42	24	30	31	27	3		17
18					38	42	27	31	30	27			18
19					40	41	28	32	30	27			19
20					40	40	30	31	31	23			20
21				28	39	40	35	30	32	22			21
22				30	39	39	35	31	30	21			22
23				30	38	37	36	33	31	22		4	23
24				29	39	36	37	35	31	23			24
25				29	40	36	36	34	31	22			25
26		4e		31	39	36	36	34	31	23			26
27				32	39	35	36	34	31	10			27
28				36	37	34	36	34	31	9			28
29				36	35	35	39	34	29	8		4	29
30				36	35	36	39	35	30	4			30
31					35		36	37		3			31
MAX	3	4		36	42	42	39	37	37	30	6	5	MAX
MIN	1	2		28	35	25	24	30	29	3	3	4	MIN
AVG	2	3.3		31.7	37.5	35.5	32	32.3	32.7	22	4.59	4.4	AVG
A.F	123	183		628	2303	2111	1966	1980	1944	1354	273	270	A.F

MEASURED NOT MEASURED

TOTAL ANNUAL FLOW 13,135 ACRE FEET

No. 6985 P. 12/39

Jul. 3. 2007 3:53PM

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

GLENDALE DITCH

1980

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
2						6.6							2
3											1.5		3
4								6.7					4
5					7.6								5
6										1.4			6
7							6.7						7
8									11.6				8
9						5.5							9
10													10
11													11
12					4.2								12
13													13
14							11.2						14
15									7.3				15
16						1.5							16
17													17
18								6.2					18
19					7.8								19
20										5.0			20
21				OUT			2.5						21
22									6.6				22
23						1.4							23
24													24
25								7.2					25
26													26
27										3.2			27
28				3.8			1.6						28
29									3.9				29
30													30
31													31
MAX				3.8	7.8	6.6	11.2	7.2	11.6	5.0	1.5		MAX
MIN				3.8	4.2	1.4	1.6	6.2	3.9	1.4	1.5		MIN
AVG				1.9	6.5	3.8	5.5	6.7	7.4	3.2	1.5		AVG
A.F	S/W	S/W	S/W	38	401	223	338	411	437	196	12	S/W	A.F

TOTAL ANNUAL FLOW 2056 ACRE FEET

No. 6985 P. 13/39
Jul. 3. 2007 3:54PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible] Record

Cubic Feet per Second

NOCE DITCH

1980

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
2							4.7						2
3									1.7				3
4						2.4							4
5													5
6								1.7					6
7					1.9						1.8		7
8										1.0			8
9							4.1						9
10						2.6							10
11									2.0				11
12								2.2					12
13					2.0						1.3		13
14										S/W			14
15							3.2						15
16									1.5				16
17						3.8							17
18													18
19								2.0					19
20					2.8								20
21										1.8			21
22				OFF									22
23							1.4		2.1				23
24													24
25						6.3							25
26								1.9					26
27					2.4								27
28													28
29				1.5									29
30							2.2						30
31									1.4				31
MAX													MAX
MIN													MIN
AVG				1.5	2.3	3.8	3.1	2.0	1.7	1.4	1.5		AVG
A.F.				17.8	141.1	225.7	190.3	119.8	101.0	85.9	44.6		A.F.

TOTAL ANNUAL FLOW 926.2 ACRE FEET

No. 6988 P. 1/75

Jul. 3. 2007 4:30PM

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

MURPHY SYSTEM
1980

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
2							14.9						2
3									19.4				3
4						19.0							4
5													5
6								13.0					6
7					19.5						4.4		7
8										15.2			8
9							12.4						9
10						29.2							10
11									19.1				11
12								17.5					12
13					18.7						1.5		13
14										16.8			14
15							9.7						15
16									20.1		----		16
17						18.8							17
18													18
19								18.1					19
20					16.5								20
21										11.6			21
22							15.3						22
23									14.6				23
24													24
25				----		0							25
26													26
27								22.4					27
28					18.4								28
29													29
30				23.1			21.1						30
31									13.6				31
MAX													MAX
MIN													MIN
AVG				23.1	18.2	16.8	14.6	17.7	17.3	14.5	2.9		AVG
A.F.				229	1117	998	867	1086	1028	890	86		A.F.

TOTAL ANNUAL FLOW 6301 ACRE FEET

No. 6988 P. 2/75
Jul. 3. 2007 4:30PM

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

GROTON-PERI DITCH

1980

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							2.7						1
2						4.5			4.6				2
3													3
4													4
5								1.0					5
6					1.3								6
7										2.7			7
8							4.1						8
9													9
10						1.7							10
11									1.0				11
12								3.3					12
13					1.1								13
14										OFF			14
15							4.2						15
16									1.0				16
17						4.4							17
18													18
19								5.5					19
20					3.2								20
21													21
22							3.3						22
23									1.0				23
24						OUT							24
25													25
26								1.1					26
27					2.1								27
28													28
29				1.4			3.8						29
30									1.0				30
31													31
MAX													MAX
MIN													MIN
AVG				1.4	1.9	2.7	3.6	2.7	1.7	2.7			AVG
A.F.				13.9	116.6	160	221.0	165.7	101.0	53.5			A.F.

TOTAL ANNUAL FLOW 831.7 ACRE FEET

Jul. 3. 2007 4:31PM No. 6988 P. 3/75

No. 6988 P. 4/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

McCARRAN SYSTEM

1980

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							7.6						1
2									9.8				2
3						21.5							3
4													4
5								5.0					5
6					OUT								6
7										3.7			7
8							OUT						8
9													9
10						16.5							10
11									11.4				11
12								5.9					12
13					17.4								13
14										OFF			14
15							4.7						15
16									8.2				16
17						17.2							17
18								7.8					18
19													19
20				-----	21.9								20
21													21
22				8.3			5.8						22
23									8.8				23
24						15.1							24
25													25
26								8.0					26
27					21.3								27
28													28
29				22.4			7.0						29
30									8.0				30
31													31
MAX													MAX
MIN													MIN
AVG				15.3	15.2	17.5	5.0	6.6	9.2	3.7			AVG
A.F.				303	933	1040	307	405	546	73			A.F.

TOTAL ANNUAL FLOW 3,607 ACRE FEET

Jul. 3. 2007 4:31PM

No. 6988 P. 5/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily In(ow Record
Cubic Feet Per Second

HILL (ITEM
DOWNSTREAM TRACY SIPHON
1980

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							11.4						1
2									OUT				2
3													3
4													4
5								7.5					5
6											15.3		6
7										3.4			7
8							11.7						8
9													9
10													10
11								7.3	out				11
12											10.0		12
13										5.7			13
14													14
15							8.6						15
16									1.5				16
17													17
18						OUT							18
19								6.6					19
20													20
21													21
22							5.4			4.6			22
23													23
24						11.9							24
25													25
26								2.4					26
27					18.5								27
28													28
29				S/W			13.6						29
30									S/W				30
31													31
MAX													MAX
MIN													MIN
AVG					18.5	6.0	10.1	6.0	.4	4.6	12.7		AVG
A.F.					366	356	619.9	368.3	24	282.4	377		A.F.

TOTAL ANNUAL FLOW 2393.6 ACRE FEET

Jul. 3. 2007 4:31PM

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

TRUCKEE CANAL @ DERBY
1980

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					201	287	257	233	293	325	123	451	1
2				88	206	179	180	214	292	297	126	485	2
3	NO MEASUREMENTS			97	305	123	288	210	317	228	125	471	3
4				94	268	97	275	215	328	252	125	503	4
5				96	239	98	265	226	327	244	115	530	5
6	FOR JANUARY,			119	232	96	251	238	344	235	123	524	6
7				103	213	147	249	315	352	214	115	439	7
8	FEBRUARY & MARCH			106	207	171	232	322	356	216	121	409	8
9				109	198	157	212	313	361	216	115	401	9
10				115	199	186	231	304	346	212	121	430	10
11				123	195	98	263	278	339	214	122	430	11
12				127	182	132	269	240	331	248	123	422	12
13				156	182	182	297	221	302	262	122	429	13
14				190	162	257	295	217	299	247	121	437	14
15				211	164	206	292	230	280	222	118	437	15
16				190	155	183	284	231	282	162	116	441	16
17				203	201	224	277	228	272	127	116	448	17
18				210	228	251	295	226	278	126	117	447	18
19				216	238	239	310	249	295	126	117	451	19
20				229	241	234	315	221	308	125	227	460	20
21				215	242	253	295	215	311	124	427	441	21
22				205	207	293	280	254	327	127	430	440	22
23				194	174	286	228	321	328	128	425	471	23
24				181	167	272	259	339	329	126	415	455	24
25				116	173	256	253	327	343	120	413	450	25
26				198	163	267	243	282	344	120	429	462	26
27	*THESE MONTHS ARE			203	159	295	232	270	333	119	443	458	27
28	ESTIMATES DERIVED			217	160	292	226	267	321	121	433	395	28
29	FROM UGS DATA at			234	152	292	240	271	305	123	437	469	29
30	WADSWORTH			243	213	303	283	287	302	123	439	465	30
31					241		263	298		123		439	31
MAX				243	268	303	315	339	361	325	443	530	MAX
MIN				88	152	96	180	210	272	119	115	395	MIN
AVG				165	202	212	254	260	318	182	227	451	AVG
A.F.				9493	12246	12608	15631	15990	18935	11206	13487	27754	A.F.

TOTAL ANNUAL FLOW 137,350 ACRE FEET

No. 6988 P. 6/75
Jul. 3. 2007 4:32PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Infl Record

Cubic Feet per Second

WASHBURN SYSTEM

1980

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							4.1						1
2									1.0				2
3						5.6							3
4													4
5								1.5					5
6											3.2		6
7										OUT			7
8							4.2						8
9													9
10						5.0							10
11									1.4				11
12								1.0					12
13											S/W		13
14										OUT			14
15					----		2.7						15
16									1.0		-----		16
17						4.4							17
18													18
19								1.0					19
20					6.2								20
21										2.1			21
22							1.0						22
23									1.0				23
24						3.9							24
25													25
26								1.4					26
27					6.2								27
28													28
29				OFF			1.8						29
30									OUT				30
31													31
MAX													MAX
MIN													MIN
AVG					6.2	4.7	2.7	1.2	.9	.7	1.6		AVG
A.F					196.4	279.1	165.7	73.7	53.4	43.0	47.5		A.F

TOTAL ANNUAL FLOW 858.8 ACRE FEET

No. 6988 P. 7/75

Jul. 3. 2007 4:32PM

No. 6988 P. 8/75

Daily Infl[illegible] Record
Cubic Feet [illegible]r Second

GREGORY SYSTEM

1980

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							5.8						1
2									3.8				2
3						10.2							3
4													4
5								6.1					5
6					11.9						3.7		6
7										4.2			7
8							4.1						8
9													9
10						10.2							10
11									5.5				11
12								6.1					12
13					11.5						OFF		13
14										4.2			14
15							7.2						15
16									3.4		-----		16
17						6.6							17
18								2.7					18
19					11.2								19
20										.4			20
21							1.7						21
22									4.3				22
23						9.7							23
24													24
25				----				4.3					25
26					10.7								26
27													27
28				9.5			7.5						28
29									3.4				29
30													30
31													31
MAX													
AVG				9.5	11.3	9.1	5.2	4.8	4.0	2.9	1.9		
A.F.				94.1	693.6	540.5	319.2	294.6	237.6	178.0	56.4		

TOTAL ANNUAL FLOW 2414 ACRE FEET

Jul. 3. 2007 4:32PM

No. 6988 P. 9/75

Daily Infl[illegible] Record
Cubic Feet [illegible]r Second

HERMAN SYSTEM

1980

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							15.4						1
2									11.5				2
3						7.0							3
4													4
5								10.6					5
6					16.4						OFF		6
7													7
8							13.9						8
9													9
10						2.6				2.8			10
11									1.2				11
12								16.0					12
13					5.6								13
14										2.3			14
15							13.1						15
16									.9				16
17						13.5							17
18										----			18
19								12.9					19
20					9.3								20
21										S/W			21
22							15.3						22
23									4.5				23
24						16.0							24
25				----									25
26								6.7					26
27					14.2								27
28				10.0			.6						28
29									16.6				29
30													30
31													31
MAX													MAX
MIN													MIN
AVG				10.0	11.3	9.7	11.7	11.5	6.9	2.5			AVG
A.F.				99.0	693.0	576.1	718.1	705.9	409.9	84.2			A.F.

TOTAL ANNUAL FLOW 3286.1 ACRE FEET

Jul. 3. 2007 4:33PM

No. 6988 P. 10/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflo Record

Cubic Feet Per Second

PIERSON SYSTEM

1980

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							2.7						1
2									6.5				2
3						0							3
4													4
5								0					5
6					S/W						S/W		6
7										S/W			7
8							1.3						8
9													9
10						10.9							10
11									4.0				11
12								7.3					12
13					1.6						5.8		13
14										5.5			14
15							5.8						15
16									2.5				16
17						8.4							17
18													18
19								0					19
20					2.4								20
21										S/W			21
22							0						22
23									.8				23
24						2.1							24
25				----									25
26								0					26
27					3.3								27
28													28
29				5.9			6.6						29
30									S/W				30
31													31
MAX													MAX
MIN													MIN
AVG				5.9	1.8	5.4	3.3	1.8	2.8	1.8	2.9		AVG
A.F				58.4	110.5	320.8	202.6	110.5	166.3	110.5	86.1		A.F

TOTAL ANNUAL FLOW 1165.7 ACRE FEET

Jul. 3. 2007 4:33PM

No. 6988 P. 11/75

Daily Inf(Record
Cubic Feet Per Second

OLINGHOUSE #1

1980

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													1
2									44,153				2
3													3
4													4
5								40,559					5
6											45,982		6
7													7
8													8
9													9
10													10
11									44,153				11
12													12
13											45,982		13
14										44,882			14
15													15
16													16
17													17
18													18
19								43,210					19
20													20
21													21
22							39,982						22
23													23
24						36,290							24
25													25
26													26
27													27
28													28
29							40,033						29
30						37,213			44,882				30
31										45,772e			31
MAX													MAX
MIN													MIN
KWH USED						923	2820	4120	729	890	210		AVG
A.F.						14.2	43.2	63.2	11.2	13.7	3.2		A.F.

ENERGY CONSUMPTION CONVERTED TO WATER VOLUME BASED ON PUMP CALIBRATION MADE 668 cu. ft./kwh

TOTAL ESTIMATED FLOW 148.7 ACRE FEET
TOTAL KWH 9692

e=estimated flow

Jul. 3. 2007 4:33PM

No. 6988 P. 12/75

Jul. 3. 2007 4:34PM

Daily Infl(Record
Cubic Feet per Second

PROCTOR SYSTEM

1980

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							0						1
2									10.2				2
3						31.0							3
4													4
5								0					5
6					0						1.9		6
7										1.2			7
8							10.1						8
9													9
10						.7							10
11									15.9				11
12								5.1					12
13											2.1		13
14										0			14
15							17.3						15
16									15.4		-----		16
17						18.6							17
18													18
19								7.9					19
20													20
21										1.5			21
22							16.9						22
23									14.7				23
24						0							24
25													25
26								0					26
27					17.9								27
28													28
29							0						29
30									12.6				30
31													31
MAX													MAX
MIN													MIN
AVG					9.0	12.6	8.9	3.5	13.7	.9	2.0		AVG
A.F.					552	748	546	203	814	55	59		A.F.

TOTAL ANNUAL FLOW 2977 ACRE FEET

No. 6988 P. 13/75

Daily Infl[illegible] Record
Cubic Feet [illegible]r Second

FELLNAGLE SYSTEM

1980

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							14.6						1
2									16.4				2
3						5.2							3
4													4
5								14.1					5
6					5.9						19.4		6
7										6.5			7
8							3.0						8
9													9
10													10
11						18.2			18.5				11
12								11.7					12
13					4.3						11.5		13
14										11.9			14
15							8.6						15
16									11.8		-----		16
17						3.8							17
18													18
19								10.3					19
20					3.7								20
21										12.9			21
22							5.4						22
23									6.2				23
24						S/W							24
25													25
26								17.1					26
27					9.7								27
28													28
29							17.5						29
30									1.9				30
31													31
MAX													MAX
MIN													MIN
AVG					5.9	6.8	9.8	13.3	10.9	10.4	15.4		AVG
A.F					362.1	403.9	601.5	816.4	647.5	638.4	457.4		A.F

TOTAL ANNUAL FLOW 3927.2 ACRE FEET

Jul. 3. 2007 4:34PM

No. 6988 P. 14/75

Daily Inflo[illegible] Record
Cubic Feet [illegible] Second

GARDELLA SYSTE[illegible]

1980

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							2.5						1
2									1.8				2
3													3
4													4
5								3.0					5
6											.7		6
7										6.4			7
8							5.4						8
9													9
10						3.4							10
11									1.8				11
12													12
13											.7		13
14										2.6			14
15													15
16									0				16
17						S/W							17
18													18
19								0					19
20													20
21													21
22									4.2				22
23													23
24													24
25													25
26													26
27								5.2					27
28							5.3						28
29													29
30													30
31													31
MAX													MAX
MIN													MIN
AVG						1.7	4.4	2.7	2.0	4.5	.7		AVG
A.F:						101	270	68	119	276	21		A.F:

TOTAL ANNUAL FLOW 855 ACRE FEET

Jul. 3. 2007 4:34PM

No. 6988 P. 15/75

Daily Infl[illegible] Record
Cubic Feet [illegible]r Second

INDIAN SYSTEM

1980

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							26.8						1
2									9.6				2
3						18.3							3
4													4
5								0					5
6											0		6
7										2.2			7
8							0						8
9													9
10					-----	0							10
11									0				11
12								32.1					12
13					39.5					------	0		13
14							24.4						14
15									13.3				15
16						13.0							16
17													17
18								18.9					18
19					28.2								19
20													20
21													21
22							39.5						22
23									12.2				23
24						37.6							24
25													25
26								17.2					26
27					11.7								27
28													28
29							26.4						29
30									12.4				30
31													31
MAX													MAX
MIN													MIN
AVG					26.4	17.2	23.4	17.1	9.5	2.2			AVG
A.F					1098	1022	1436	1050	564	52			A.F

TOTAL ANNUAL FLOW 5222 ACRE FEET

Jul. 3. 2007 4:34PM

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

ORR DITCH TO SP[illegible]SH SPRINGS VALLEY B[illegible]LOW SIPHON 1980

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[illegible]			0		46	53	49	44	35	19	9	1
2						50	55	46	43	34	20	12	2
3						51	55	46	42	37	19	16	3
4						51	49	47	41	39	19	13	4
5						51	46	49	44	40	19	9	5
6					52	51	45	50	44	40	18	8	6
7						47	45	48	47	39	18	12	7
8				20		44	38	45	47	37	10	15	8
9				20		46	19	43	48	38	9	12	9
10				20		45	42	45	47	36	10	11	10
11				19		43	42	45	45	35	9	11	11
12				18		42	42	49	46	35	9	11	12
13				17	47	42	46	46	39	37	11	10	13
14				16	52	41	49	47	34	36	10	8	14
15				16	52	43	47	49	31	28	9	8	15
16					52	45	44	47	33	28	9	8	16
17					55	46	44	49	31	29	10	6	17
18				0	54	46	45	45	29	25	10	6	18
19					53	44	45	45	29	18	11	7	19
20					50	44	48	46	28	17	11	7	20
21					51	42	46	46	29	17	11	8	21
22					55	40	47	53	29	15	11	9	22
23					55	45	46	52	31	15	11	9	23
24					54	45	37	44	34	17	12	9	24
25				0	54	43	47	41	34	17	7	10	25
26			0		54	45	46	40	33	17	7	10	26
27					52	47	45	40	34	18	5	11	27
28					49	44	50	42	34	19	3	11	28
29	0			47	47	45	47	43	33	19	4	10	29
30					46	50	43	44	37	19	7	10	30
31					48		47	45		18		10	31
MAX				47	55	51	55	53	48	40	20	16	MAX
MIN				16	46	40	19	40	28	15	3	6	MIN
AVG	1			21	52	46	45	46	37	28	11	10	AVG
A.F	61	0	0	956	3192	2701	2772	2824	2218	1691	671	606	A.F

TOTAL ANNUAL FLOW 17,692 ACRE FEET

Jul. 3. 2007 5:07PM No. 6991 P. 40/47

STATE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Infl[illegible] Record
Cubic Feet Per Second

ORR EXTENSION SIPHON
1980

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							8.5						1
2									9.0				2
3						7.1							3
4											.6		4
5								6.4					5
6					8.8								6
7										7.0			7
8							9.2						8
9									3.9				9
10						8.4							10
11											S/W		11
12								9.0					12
13					7.5								13
14										5.2			14
15							9.5						15
16									8.5		-----		16
17						7.3							17
18													18
19								8.5					19
20					6.7								20
21													21
22							8.2						22
23									8.8				23
24						8.7							24
25				-----									25
26								8.8					26
27					7.6								27
28										1.0			28
29				5.8			7.2						29
30									6.4				30
31													31
MAX													MAX
MIN													MIN
AVG				5.8	7.6	7.8	8.5	8.1	7.3	4.4	.3		AVG
A.F.				57	466	463	522	497	434	270	9		A.F.

TOTAL ANNUAL FLOW 2718 ACRE FEET

Jul. 3. 2007 5:07PM No. 6991 P. 41/47

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

PIONEER TERMINAL at Jones Ranch 1980

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				0			1.27						1
2	1e								1.82			0	2
3						14.33							3
4											S/W		4
5		0	0					6.64					5
6					.76								6
7										S/W			7
8				0			.95						8
9	1e								1.45			S/W	9
10						1.89							10
11											S/W		11
12		0						1.22					12
13					.86								13
14										2.22			14
15			0				8.45						15
16									2.45			S/W	16
17													17
18			0			.79							18
19								4.42					19
20					1.94								20
21													21
22				.96			4.69						22
23									.34			.62	23
24					S/W								24
25			0								S/W		25
26		0						S/W					26
27					S/W								27
28										0			28
29	0			8.96			1.77						29
30									1.69			S/W	30
31													31
MAX													MAX
MIN													MIN
AVG	.67			2.48	.89	4.25	3.42	3.07	1.55	.74		.12	AVG
A.F	41	0	0	147	55	252	210	188	92	45	0	7	A.F

TOTAL ANNUAL FLOW 1037 ACRE FEET

Jul. 3. 2007 5:08PM No. 6991 P. 42/47

Daily Inflow Record
Cubic Feet Per Second

YORI DRAIN

1980

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				4.3			18.6						1
2									24.1			3.1	2
3						16.4							3
4			0								3.1		4
5		2.6											5
6					16.8			13.8					6
7										15.8			7
8				2.8			14.4						8
9									16.2			3.0	9
10						9.1							10
11											3.0		11
12		0	2.5					18.4					12
13													13
14										12.9			14
15				3.7			9.9						15
16									17.4			3.4	16
17						15.3							17
18			2.7										18
19								13.7					19
20					19.1								20
21													21
22				16.2			9.0						22
23									13.1				23
24						13.8						2.6	24
25			3.1								3.0		25
26		3.1						28.5					26
27					16.7								27
28				10.5						4.9			28
29							12.7						29
30									15.8			3.8	30
31													31
MAX		3.1	3.1	16.2	19.1	16.4	14.4	28.5	24.1	15.8	3.1	3.8	MAX
MIN		2.6	2.5	2.8	16.7	9.1	9.0	13.7	13.1	12.9	3.0	2.6	MIN
AVG		1.9	2.1	7.5	17.5	13.6	12.9	18.6	17.3	11.2	3.0	3.1	AVG
A.F:		105	129	446	1074	808	792	1142	1028	687	178	190	A.F:

TOTAL ANNUAL FLOW 6579 ACRE FEET

Jul. 3. 2007 5:08PM No. 6991 P. 43/47

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

STEAMBOAT SLOUGH
(KIMLICK LN.) 1980

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			59	51	50	229	87	74	96	121	70	42	1
2			64	54	51	238	123	76	101	116	65	41	2
3			67	47	61	140	175	75	91	102	66	39	3
4			58	44	86	209	149	73	96	87	69	38	4
5		47	58	52	101	215	136	74	102	83	73	38	5
6		46	56	51	78	170	128	61	119	89	65	38	6
7		44	55	44	95	127	121	76	109	100	58	37	7
8		44	51	41	93	111	110	81	132	102	54	36	8
9		43	48	39	90	100	107	72	112	98	52	34	9
10		43	48	39	92	93	107	71	99	96	51	36	10
11		43	47	40	92	86	101	71	117	99	79	37	11
12		42	42	40	93	78	98	72	117	109	83	38	12
13		42	42	40	89	91	105	70	114	115	64	38	13
14		42	41	42	132	102	109	75	118	114	55	39	14
15		45	38	45	107	101	106	72	111	119	54	39	15
16		51	38	41	122	106	105	64	96	123	47	42	16
17		*47	38	45	114	98	102	64	108	129	47	41	17
18		*231	46	51	119	102	101	60	119	122	49	37	18
19		*395	45	55	124	108	93	57	122	118	49	41	19
20		*241	46	73	93	113	87	61	124	106	49	39	20
21		*201	53	77	176	112	77	60	126	101	46	42	21
22		*221	51	76	211	112	62	94	128	98	47	42	22
23		*152	50	70	208	107	61	120	120	92	48	45	23
24		*110	47	61	178	100	59	105	126	87	49	43	24
25		* 79	44	59	196	92	64	99	131	87	47	42	25
26		* 65	44	60	178	93	68	101	133	92	46	42	26
27		* 61	43	60	109	91	78	99	129	87	45	42	27
28		* 71	41	56	184	94	71	93	124	76	44	43	28
29		* 62	41	54	181	91	75	104	117	66	43	43	29
30			41	51	191	87	80	105	116	65	42	43	30
31			42		221		81	103		65		43	31
MAX		395	67	77	221	238	175	120	133	129	83	45	MAX
MIN		42	38	39	50	78	59	60	91	65	42	34	MIN
AVG		99	48	52	126	120	98	80	115	99	55	40	AVG
A.F		5685	2938	3085	7752	7120	5992	4914	6837	6067	3279	2455	A.F

*=ESTIMATED

TOTAL ANNUAL FLOW 56124 ACRE FEET

Jul. 3. 2007 5:08PM No. 6991 P. 44/47

Daily Infl[illegible] Record
Cubic Feet [illegible]r Second

NORTH TRUCKEE D [illegible]N
KLEPPE LANE

1980

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		31	38		32	48	45	36	42	37	31	22	1
2	31e	30	42	44	34	46	75	40	39	32	32	20	2
3		29	43	41	36	40	73	39	33	32	30	24	3
4		26	36	36	35	42	56	42	38	37	34	41	4
5		25	35	45	36	49	50	40	40	40	32	38	5
6		20	38	40	34	43	49	38	47	39	29	23	6
7		24	38	35	40	47	50	38	46	37	25	19	7
8		19	36	34	39	46	72	36	53	38	29	17	8
9	22e	20	35	32	35	53	37	36	48	42	27	21	9
10		19	32	31	30	51	39	36	47	46	28	21	10
11		15	30	31	35	47	37	36	50	42	36	22	11
12		19	17	29	44	44	39	39	43	46	27	22	12
13		21		29	59	44	47	38	31	37	30	22	13
14		21		24	70	48	41	38	31	38	32	22	14
15		21		40	62	44	39	35	34	37	27	22	15
16		23		24	55	41	41	38	33	37	27	24	16
17		26		26	48	39	47	40	33	39	27	24	17
18		124	26	26	46	46	49	40	35	41	20	24	18
19		52		35	41	45	46	39	41	34	33	24	19
20				43	45	43	43	39	41	33	32	24	20
21				36	60	43	39	41	44	33	28	24	21
22				40	76	40	37	54	46	33	28	24	22
23				32	66	38	36	58	46	32	28	24	23
24				35	43	36	33	47	47	33	28	24	24
25			18	36	50	37	37	43	43	29	27	24	25
26		36		41	44	37	38	42	40	16	23	24	26
27		34		38	52	39	39	28	43	35	17	24	27
28		16		34	46	40	38	39	43	39	17	24	28
29	26	41		33	45	41	41	41	42	34	18	24	29
30	27			30	46	44	50	45	40	32	19	25	30
31	35				54		35	42		32		25	31
MAX				45	66	53	75	58	53	46	36	41	MAX
MIN				24	30	36	33	35	31	16	17	17	MIN
AVG	28	30	33	33	46	43	45	40	41	36	27	24	AVG
A.F.	1731	1669	2032	1980	2847	2576	2768	2481	2453	2202	1626	1469	A.F.

TOTAL ANNUAL FLOW 25834 ACRE FEET

Jul. 3. 2007 5:09PM No. 6991 P. 45/47

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

NORTH TRUCKEE DR[illegible]N
At Orr Siphon . 1980

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					19	28	24	16	20	14	18	3	1
2					22	28	33	16	19	14	18	5	2
3					21	26	37	17	17	14	19	7	3
4					16	28	33	19	18	16	17	17	4
5					18	39	28	20	15	19	19	18	5
6					22	45	28	18	20	19	21	15	6
7					20	41	28	19	26	18	13	12	7
8					16	32	28	19	29	10	12	10	8
9					12	29	15	19	26	21	16	13	9
10					6	26	13	18	26	22	16	14	10
11					13	23	43	21	26	18	15	10	11
12					25	24	41	24	20	19	14	3	12
13	N/R	N/R	N/R	N/R	35	24	36	22	40	16	15	3	13
14					40	24	28	20	30	16	17	2	14
15					36	24	14	20	21	13	11	7	15
16					34	24	16	18	12	14	10	N/R	16
17					31	16	18	18	15	15	10		17
18					30	18	17	18	25	15	16		18
19					30	18	18	16	40	40	15		19
20					33	23	15	17	15	35	14		20
21					30	19	12	19	19	33	12	N/R	21
22					23	16	13	22	21	32	12	8	22
23					19	18	19	23	20	28	13	N/R	23
24					15	18	27	20	21	28	15		24
25					20	21	43	19	20	25	16		25
26					28	27	14	16	18	21	8		26
27					31	35	15	15	19	20	6		27
28					30	40	15	16	19	16	5		28
29				14	30	45	17	19	18	16	4	11	29
30				16	30	16	26	21	15	17	2	N/R	30
31					31		14	20		17		N/R	31
MAX					40	45	43	24	40	40	21	18	MAX
MIN					6	16	12	15	12	13	2	2	MIN
AVG				15	24.7	26.5	23.5	18.9	21.7	20.4	12.9	9.3	AVG
A.F.				59	1517	1574	1441	1158	1287	1249	790	571	A.F.

TOTAL ANNUAL FLOW 9646 ACRE FEET

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OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

DAILY OUTFLOW RECORD — RENO-SPARKS TREATMENT EFFLUENT

MG

1980

Mo. / Day	JAN. mgd	FEB. mgd	MAR. mgd	APR. mgd	MAY. mgd	JUN. mgd	JUL. mgd	AUG. mgd	SEP. mgd	OCT. mgd	NOV. mgd	DEC. mgd	Mo. / Day
1	22.754	19.517	19.840	19.563	19.246	20.610	19.245	22.115	19.192	19.358	20.582	19.220	1
2	22.590	19.415	20.261		18.094	19.982	22.005	22.051	19.977	20.582	19.388	19.370	2
3	20.692	20.380	20.330	17.879	18.941	20.546	22.543	21.864	20.410	21.465	19.447	18.717	3
4	20.170	19.205	19.977	19.298	19.655	20.185	23.561	20.320	20.385	19.578	17.624	22.854	4
5	19.877	20.124	20.327	20.101	20.500	21.210	20.338	22.936	20.838	19.655	17.624	21.667	5
6	19.513	19,198	20.432	20.945	19.420	20.237	17.853	22.434	21.376	19.417	19.856	20.541	6
7	19.430	19.364	18.535	18.473	19.570	18.322	19.723	22.142	21.076	20.373	20.558	20.806	7
8	19.648	18.614	20.809	19.662	20.192	20.406	22.870	22.490	21.144	20.685	19.278	18.905	8
9	19.376	20.070	31.064	19.330	19.892	18.880	21.060	22.568	20.678	20.111	20.186	20.071	9
10	23.029	20.140	19.892	19.798	18.710	19.382	21.676	21.666	20.466	19.452	20.470	21.223	10
11	20.921	18.910	19.974	18.626	21.402	14.940	20.734	21.263	19.758	23.186	20.412	19.487	11
12	21.502	19.372	19.630	20.792	19.376	25.147	20.302	22.283	20.062	20.998	20.402	21.214	12
13	22.514	19.347	18.124	18.910	19.394	19.656	21.550	22.494	20.020	20.393	19.919	18.648	13
14	23.682	19.585	20.426	15.870	20.473	17.770	19.598	22.280	19.950	20.861	21.812	19.801	14
15	25.166	19.903	21.050	23.718	19.816	19.425	20.852	22.100	19.425	20.886	19.634	19.329	15
16	25.136	19.252	19.482	19.885	22.530	19.129	20.803	22.082	20.235	20.870	20.039	19.305	16
17	22.987	20.740	18.856	19.131	19.816	21.285	21.379	21.530	20.898	20.607	20.250	19.306	17
18	23.033	21.543	20.089	19.121	18.693	22.625	20.423	20.763	19.019	20.812	19.589	19.568	18
19	22.350	24.252	19.740	18.730	21.558	21.186	20.273	21.945	20.608	21.029	18.114	18.899	19
20	22.280	24.859	19.126	19.366	18.712	18.011	20.191	22.078	20.196	19.882	16.981	17.768	20
21	21.710	24.583	19.054	18.330	20.463	22.072	20.980	22.512	19.095	20.406	21.747	21.922	21
22	22.597	24.503	19.854	19.491	21.636	20.237	21.580	22.618	19.588	21.619	19.823	19.387	22
23	21.031	24.125	20.396	18.833	21.126	21.339	21.184	23.890	20.373	20.283	17.940	20.130	23
24	18.600	20.953	19.309	19.621	19.857	19.834	20.855	22.303	20.245	21.843	16.464	19.358	24
25	20.364	20.050	19.910	21.700	19.540	20.830	21.260	20.900	20.167	19.658	17.632	19.105	25
26	20.693	20.365	19.558	19.144	19.260	19.940	21.438	21.495	20.536	20.924	18.632	18.158	26
27	19.983	20.025	19.712	18.470	20.038	21.575	21.121	18.464	19.770	20.113	21.210	17.893	27
28	20.086	20.815	20.426	19.587	20.050	20.229	20.622	21.722	20.055	19.926	21.123	18.794	28
29	20.852	20.785	19.211	19.231	19.214	20.581	21.728	20.860	19.762	19.809	19.994	21.865	29
30	19.903		19.370	19.037	20.205	21.287	21.809	19.865	16.006	19.931	20.338	21.720	30
31	20.348		18.510		21.961		21.944	20.231		19.450		20.524	31
MAX	25.166	24.859	21.064	23.718	22.530	25.147	23.561	23.890	21.376	23.186	21.812	22.854	MAX
MIN	18.600	18.614	18.124	15.870	18.094	14.940	17.853	18.464	16.006	19.258	16.464	17.893	MIN
MGD AVG	20.73	20.69	19.78	19.40	19.98	20.23	21.02	21.75	20.04	20.46	20.74	19.86	AVG MGD
CFS AVG	32.07	32.01	30.60	30.01	30.91	31.30	32.52	33.65	31.00	31.65	32.08	30.72	AVG CFS
AF	1973	1842	1883	1727	1901	1863	2000	2070	1841	1947	1910	1890	AF

TOTAL ANNUAL FLOW 22847 ACRE FEET

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