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

STEAMBOAT CANAL

1976

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					110	113	120	110	109	99			1
2					110	107	114	108	109	96			2
3					111	105	105	104	122	92			3
4					109	110	116	38	124	91			4
5					111	109	117	OFF	124	86			5
6					114	104	116	114	120	83			6
7					111	107	119	113	114	84			7
8					113	108	119	OFF	114	84			8
9					114	114	118	OFF	111	82			9
10					114	116	116	106	111	82			10
11					90	115	118	118	81	83			11
12					110	115	116	124	101	88			12
13					119	114	116	124	100	96			13
14					114	117	114	123	99	96			14
15					110	122	112	124	95	100			15
16					112	123	119	116	91	101			16
17					111	122	124	113	90	99			17
18					115	120	124	110	90	94			18
19					120	120	121	113	90	96			19
20					120	87	113	111	90	98			20
21					119	33	110	110	90	100			21
22					117	42	112	111	90	96			22
23					116	116	116	110	90	94			23
24					115	120	119	110	92	92			24
25					114	121	119	110	92	90			25
26				80	113	120	115	114	93	90			26
27				84	114	72	116	114	92	90			27
28				84	76	OFF	120	114	96	69			28
29				94	110	107	84	114	102	45			29
30				106	114	110	OFF	115	104	OFF			30
31					116		61	117					31
MAX				106	120	123	120	124	124	101			MAX
MIN				80	76	33	61	38	81	45			MIN
AVG				89	111	103	110	100	101	89			AVG
A F				887	6855	6116	6750	6154	5991	5140			A F

TOTAL ANNUAL FLOW 37,893 ACRE FEET

No. 6984 P. 1
Jul. 3. 2007 3:29PM

No. 6984 P. 2

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

COLDRON (UPPER)

1976

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						25.6							1
2							17.4	19.4					2
3					16.6				18.8				3
4												E 8.8	4
5													5
6									18.6				6
7													7
8								19.6		7.0			8
9							18.4						9
10									18.6				10
11						16.9							11
12							17.8						12
13													13
14													14
15										1.1			15
16						16.1		18.2	17.8				16
17									17.8				17
18					20.2	16.1							18
19				26.2									19
20								18.3	17.1				20
21						16.1							21
22													22
23						19.5	18.8	16.7					23
24													24
25					22.7	19.5							25
26				18.5			19.0						26
27									16.9				27
28						19.4	19.8						28
29													29
30							19.6	19.0					30
31													31
MAX				26.2	22.7	25.6	19.8	19.6	18.8	7.0		E 8.8	MAX
MIN				18.5	16.6	16.1	17.4	16.7	16.9	1.1		E 8.8	MIN
AVG				22.4	19.8	18.6	18.7	18.5	17.9	4.0		E 8.8	AVG
A F				532.2	1215.3	1104.8	1147.8	1136.0	1063.3	246.0		E261.4	A F

TOTAL ANNUAL FLOW 6,706.8 ACRE FEET

Jul. 3. 2007 3:29PM

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

COLDRON (LOWER)

1976

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						21.8			16.5				1
2							14.5	12.3					2
3					14.0	15.9			16.5			4.9	3
4								17.8		6.5		4.9	4
5												4.9	5
6								18.7	15.9			4.9	6
7												4.9	7
8										7.9		4.9	8
9							14.3					4.9	9
10									15.0			4.9	10
11					19.0	14.7		15.6		4.9		4.9	11
12							12.8					4.9	12
13								18.7	14.9			4.9	13
14												4.9	14
15										1.0		4.9	15
16						14.0	11.5		16.0				16
17									15.9				17
18					18.3			18.7					18
19				22.4			11.5						19
20								14.8	13.3				20
21					11.5		14.5						21
22													22
23					14.4		15.4	4.8					23
24									13.7				24
25					19.8	15.3							25
26				16.7			17.5						26
27								14.6	13.9				27
28					18.7		16.5						28
29													29
30							14.9	15.4	11.3				30
31													31
MAX				22.4	19.8	21.8	17.5	18.7	16.5	7.9		4.9	MAX
MIN				16.7	11.5	14.0	11.5	4.8	11.3	1.0		4.9	MIN
AVG				19.6	16.5	16.3	14.3	15.1	14.8	5.1		4.9	AVG
A F				465.7	1012.8	968.2	877.7	926.8	879.1	151.5		145.5	A F

TOTAL ANNUAL FLOW 5,427.3 ACRE FEET

Jul. 3. 2007 3:29PM

Jul. 3. 2007 3:30PM No. 6984 P. 4

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

KAT[illegible] DITCH

1976

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						7.4			7.8				1
2							7.7						2
3					7.1				7.8				3
4								4.9					4
5													5
6								4.9	7.8				6
7													7
8													8
9							6.9			.4			9
10								4.1	7.0				10
11					7.3	7.7	6.9						11
12								7.7					12
13									6.8				13
14													14
15										.4			15
16							6.9		7.2				16
17									7.1				17
18					7.3	7.7		7.5					18
19				5.2			6.9			.4			19
20								7.5	7.1				20
21						7.7	6.9						21
22										.4			22
23							6.9	7.6					23
24						7.7			6.9				24
25					7.1								25
26				2.8									26
27								7.7	7.0				27
28						7.7							28
29													29
30							3.7	7.8	7.0				30
31													31
MAX				5.2	7.3	7.7	7.7	7.8	7.8	.4			MAX
MIN				2.8	7.1	7.4	3.7	4.1	6.8	.4			MIN
AVG				4.0	7.2	7.6	6.6	6.6	7.2	.4			AVG
A F				95.0	441.9	451.4	405.1	405.1	427.7	19.0			A F

TOTAL ANNUAL FLOW 2,245.2 ACRE FEET

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

HIGHLAND DITCH

1976

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					74	79	82	80	70	70	68	53	1
2					73	78	85	79	69	70	69	52	2
3					73	78	84	77	73	70	68	52	3
4					79	78	84	79	76	69	66	52	4
5					87	80	83	81	76	69	67	52	5
6					84	80	83	82	75	70	70	52	6
7					83	79	84	82	74	74	71	52	7
8					83	81	84	83	74	73	68	52	8
9					80	85	84	82	73	69	66	52	9
10					77	78	84	80	74	65	65	52	10
11					74	83	83	80	74	69	64	52	11
12				70	74	83	80	81	71	65	64	52	12
13				70	74	83	79	83	72	66	64	52	13
14				75	75	83	79	83	72	67	63	52	14
15				70	77	77	81	82	73	68	63	52	15
16				67	81	74	83	77	70	67	62	52	16
17				67	80	71	82	74	68	68	62	52	17
18				67	77	70	80	73	68	66	62	52	18
19				69	77	74	80	77	68	68	62	52	19
20				69	77	84	81	74	66	68	61	52	20
21				69	77	84	82	73	67	69	60	52	21
22				68	78	84	82	74	65	68	59	52	22
23				69	78	82	81	73	63	65	60	52	23
24				70	77	82	82	74	65	62	58		24
25				70	78	83	79	74	67	63	57		25
26				70	78	83	81	76	67	66	56		26
27				76	71	83	82	76	69	66	56		27
28				75	80	83	82	76	70	62	54		28
29				73	71	81	83	74	70	70	54		29
30				72	71	81	84	65	71	69	54		30
31					80		84	65		72			31
MAX				76	87	85	85	83	76	74	71	53	MAX
MIN				67	71	70	79	65	63	62	54	52	MIN
AVG				70	77	80	82	77	70	68	62	52	AVG
A F				2645	4748	4753	5033	4730	4178	4164	3708	2370	A F

TOTAL ANNUAL FLOW 36,329 ACRE FEET

No. 6984 P. 5
Jul. 3. 2007 3:30PM

Jul. 3. 2007 3:30PM No. 6984 P. 6

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

LAST CHANCE DITCH

1976

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	Day
1					28	31	38	32	26	17			1
2					28	31	37	32	27	17			2
3					28	30	37	31	26	17			3
4					28	30	37	32	28	17			4
5					28	29	28	33	28	16			5
6					29	29	22	33	28	17			6
7					28	29	36	34	28	17			7
8					29	28	35	34	27	17			8
9					30	28	35	35	28	16			9
10					30	29	34	34	28	17			10
11					30	31	34	39	30	17			11
12					32	34	33	38	23	16			12
13					33	34	33	36	23	16			13
14					34	34	33	35	9	16			14
15					34	34	35	35	2	17			15
16					35	33	35	33	2	18			16
17					35	19	35	31	2	18			17
18					32	9	33	31	2	17			18
19					31	25	31	30	2	17			19
20					29	26	31	30	2	18			20
21					28	28	31	29	2	19			21
22					29	28	31	29	2	20			22
23					28	31	32	18	Ø	20			23
24					27	32	31	Ø	Ø	19			24
25					26	28	Ø	29	7	22			25
26				29	32	22	5	30	18	23			26
27				29	35	22	32	31	18	24			27
28				29	34	21	32	29	17	8			28
29				29	32	9	32	27	17				29
30				29	30	39	33	27	17				30
31					31		32	28					31
MAX				29	35	39	38	39	30	24			MAX
MIN				29	26	9	5	18	2	8			MIN
AVG				29	30	28	31	31	16	18			AVG
A F				287	1869	1652	1907	1873	936	988			A F

TOTAL ANNUAL FLOW 9,512 ACRE FEET

Daily Discharge Record
Cubic Feet Per Second

LAK DITCH

1976

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	Day
1					38	34	34	32	34	33			1
2					38	34	33	30	33	32			2
3					38	34	33	29	35	32			3
4					36	34	31	30	35	32			4
5					33	33	31	31	35	32			5
6					33	33	33	32	36	32			6
7					33	33	34	32	35	32			7
8					34	32	33	33	34	32			8
9					36	32	33	34	33	32			9
10					32	32	32	32	33	32			10
11					33	32	30	31	32	32			11
12					38	33	31	25	32	32			12
13					33	32	35	24	32	31			13
14					32	32	35	37	32	31			14
15					32	31	35	37	32	32			15
16					32	32	35	34	33	32			16
17					39	32	35	33	34	32			17
18					37	35	35	33	36	32			18
19					37	33	35	33	36	33			19
20					37	35	35	32	37	33			20
21					37	35	35	32	37	33			21
22					37	35	35	30	37	33			22
23					37	32	34	31	37	33			23
24					37	27	34	31	37	33			24
25					37	32	34	32	37	33			25
26				40	40	36	32	30	37	33			26
27				40	39	36	32	33	35				27
28				40	39	35	32	36	33				28
29				38	38	35	33	36	33				29
30				38	38	33	32	35	33				30
31					38		32	35					31
MAX				40	40	36	35	37	37	33			MAX
MIN				38	32	27	30	24	32	31			MIN
AVG				39	36	33	33	32	34	32			AVG
A.F.				388	2214	1968	2045	1970	2049	1661			A.F.

TOTAL ANNUAL FLOW 12,295 ACRE FEET

Jul. 3. 2007 3:31PM No. 6984 P. 7

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

SOUTHSIDE DITCH

1976

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				1
2								1.4					2
3									.9				3
4										Ø			4
5													5
6								1.7	.2				6
7													7
8										.6			8
9							1.4	2.6					9
10									.5				10
11						1.4		1.5		.7			11
12							1.4						12
13									.6				13
14													14
15										.2			15
16							1.8	1.3					16
17									.4				17
18						1.9		1.1		OFF			18
19							1.5						19
20								1.0	.2				20
21						1.4	2.1						21
22										OFF			22
23							2.0	.7					23
24									Ø				24
25													25
26							1.4						26
27								1.0	.6				27
28						2.3	1.1						28
29													29
30							2.2						30
31													31
MAX						2.3	2.2	2.6	.9	.7			MAX
MIN						1.4	1.4	.7	Ø	.2			MIN
AVG						1.8	1.7	1.4	.4	.3			AVG
A.F.						106.9	104.3	85.9	23.8	18.4			A.F.

TOTAL ANNUAL FLOW 339.3 ACRE FEET

No. 6984 P. 8
Jul. 3. 2007 3:31PM

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

COCHRAN DITCH

1976

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	15.3	15.3	3.0	12.2	12.6	5.8	1.0	1
2					15.8	15.2	15.9	3.0	11.6	12.2	5.8	1.0	2
3					15.9	15.2	15.9	12.2	10.0	11.6	5.8	1.0	3
4					17.1	15.0	15.8	17.0	9.9	10.8	5.8	1.0	4
5					17.7	15.0	16.4	15.4	9.8	11.1	5.6	1.0	5
6					17.8	14.8	15.9	14.1	9.8	10.0	6.0	1.0	6
7					17.6	14.4	15.9	14.1	10.8	10.8	6.2	1.0	7
8					16.4	14.0	12.8	14.1	10.6	10.6	6.4	1.0	8
9					16.5	14.8	12.9	12.9	10.5	10.5	6.5	1.0	9
10					16.8	15.0	12.9	13.2	10.4	10.4	6.6	1.0	10
11					16.8	15.6	12.9	13.4	10.5	10.5	6.8	1.0	11
12					16.8	11.1	12.9	13.5	10.2	10.4	6.6	1.0	12
13					15.6	15.0	15.0	13.6	10.0	11.6	4.0	1.0	13
14					15.6	14.7	15.0	13.8	10.0	11.8	1.2	1.0	14
15					14.4	14.6	15.3	14.0	10.4	11.7	1.2	1.0	15
16					13.2	14.6	15.4	14.2	10.4	11.7	1.2	1.0	16
17					13.4	14.7	16.4	14.0	10.4	11.4	1.4	1.0	17
18					13.0	14.7	16.2	13.5	10.2	11.8	1.4	1.0	18
19					15.6	15.0	16.2	12.6	10.2	11.8	1.2	1.0	19
20					15.6	15.0	15.9	12.2	10.0	11.4	1.0	1.0	20
21					11.8	15.0	15.9	12.0	9.2	11.2	1.0	1.0	21
22					14.8	15.0	15.9	11.6	9.2	11.2	1.0	1.0	22
23					14.8	15.0	15.9	11.1	9.2	11.8	1.0	1.0	23
24					15.0	15.3	15.9	11.8	9.6	12.8	1.0	1.0	24
25					14.4	15.4	15.9	12.0	10.6	10.8	1.0	1.0	25
26				9.1	15.2	15.6	15.9	11.8	10.8	10.2	1.0	1.0	26
27				11.1	15.3	15.6	16.4	12.3	12.0	9.9	1.0	1.0	27
28				15.0	15.2	15.6	17.0	12.4	11.8	9.9	1.0	1.0	28
29				15.3	15.0	15.4	17.6	12.4	12.2	12.0	1.0	1.0	29
30				15.6	15.0	15.3	E 18.6	12.4	12.6	10.2	1.0	1.0	30
31					15.0		16.4	12.4		10.5	1.0	1.0	31
MAX				15.6	17.8	15.6	18.6	17.0	12.6	12.8	6.8	1.0	MAX
MIN				9.1	13.0	11.1	12.9	3.0	9.2	9.9	1.0	1.0	MIN
AVG				13.2	15.4	14.9	15.6	12.4	10.5	11.1	3.1	1.0	AVG
A F				130.9	947.4	884.9	955.0	764.3	623.9	683.5	193.0	61.4	A F

TOTAL ANNUAL FLOW 5,244.3 ACRE FEET

Jul. 3. 2007 3:31PM

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

SULLIVAN & KELI PUMP

1976

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								1.7					2
3													3
4													4
5													5
6													6
7													7
8													8
9								2.3	2.3				9
10													10
11													11
12							2.0						12
13													13
14													14
15													15
16								1.9					16
17													17
18													18
19							2.0						19
20									2.6				20
21						1.8							21
22													22
23								2.1					23
24													24
25													25
26							1.9						26
27									1.9				27
28						3.1							28
29													29
30								1.8					30
31													31
MAX						3.1	2.0	2.3	2.6				MAX
MIN						1.8	1.9	1.7	1.9				MIN
AVG						2.4	2.0	2.0	2.3				AVG
A.F.						48.5	122.8	122.8	136.6				A.F.

TOTAL ANNUAL FLOW 430.7 ACRE FEET

No. 6984 P. 10
Jul. 3. 2007 3:32PM

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

ORR DITCH

1976

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					82	93	74	66	77	44	23	16	1
2					87	91	74	58	80	44	23	16	2
3					84	91	92	62	80	43	23	16	3
4					84	90	92	61	80	43	23	16	4
5				42	85	90	91	49	75	43	23	16	5
6				42	85	89	91	64	75	43	22	16	6
7				41	85	89	87	70	74	43	21	15	7
8				41	85	88	88	70	74	40	20	15	8
9				41	85	88	86	73	74	41	20	15	9
10				59	86	87	84	77	74	61	20	14	10
11				63	86	87	85	77	65	64	15	14	11
12				74	86	88	80	77	59	64	8	13	12
13				74	87	89	78	76	59	64	9	13	13
14				74	86	92	78	76	57	64	10	13	14
15				73	86	93	80	76	57	57	12	12	15
16				73	85	94	80	76	53	45	13	12	16
17				72	85	88	80	76	46	39	15	12	17
18				72	84	87	81	76	46	34	17	12	18
19				72	83	93	82	78	46	34	18	12	19
20				72	83	92	81	78	57	34	18	12	20
21				72	82	92	81	78	58	34	18	12	21
22				72	86	92	80	78	50	34	18	12	22
23				76	92	93	80	76	57	30	18	12	23
24				85	92	92	80	78	62	21	17	12	24
25				86	92	92	80	78	71	22	17	12	25
26				81	92	92	80	78	78	23	17	12	26
27				82	92	92	79	78	78	24	17	12	27
28				81	92	92	76	78	62	24	16	12	28
29				81	91	92	74	78	61	23	16	13	29
30				80	91	92	73	76	53	23	16	13	30
31					92		73	77		23		13	31
MAX				86	92	94	92	78	80	64	23	16	MAX
MIN				41	82	87	73	49	46	21	8	12	MIN
AVG				68	86	90	81	73	65	39	17	13	AVG
A.F.				3526	5332	5386	4990	4493	3837	2426	1036	822	A.F.

TOTAL ANNUAL FLOW 31,848 ACRE FEET

No. 6984 P. 11
Jul. 3. 2007 3:32PM

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

EASTMA DITCH

1976

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	E 1.0	E 1.0	E 1.0	E 1.2	E 1.2						E 1.0	E 1.0	1
2								1.8					2
3													3
4													4
5													5
6													6
7													7
8													8
9								1.2					9
10													10
11						1.4							11
12							.8						12
13									1.4	3.5			13
14													14
15	E 1.0	E 1.0	E 1.0	E 1.2	E 1.2								15
16								.9					16
17													17
18						1.7				1.3			18
19													19
20													20
21													21
22													22
23													23
24													24
25													25
26							1.0						26
27									.8				27
28		E 1.0											28
29				E 1.2									29
30	E 1.0		E 1.0		E 1.2								30
31													31
MAX													MAX
MIN													MIN
AVG	1.0	1.0	1.0	1.2	1.2	1.6	.9	1.3	1.1	2.4	1.0	1.0	AVG
A F	61.4	57.4	61.4	74.2	76.7	93.8	54.0	79.8	67.1	146.7	59.4	61.4	A F

E = Estimated

TOTAL ANNUAL FLOW 893.3 ACRE FEET

No. 6984 P. 12
Jul. 3. 2007 3:32PM

Daily Inflow Record
Cubic Feet Per Second

NORTH TRUCKEE DITCH

1976

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					11.7	13.4	9.5	21.5	11.3	12.6	E 1.0	E 1.0	1
2					11.5	12.4	9.0	16.9	13.7	12.4			2
3					9.1	12.4	9.5	13.2	12.8	12.2			3
4					8.5	11.9	9.7	14.6	13.4	12.0			4
5				20.5	8.5	13.2	9.8	14.6	13.4	12.2			5
6				21.2	11.1	12.8	10.0	15.2	13.7	10.6			6
7				17.6	10.0	12.4	9.8	15.6	11.3	10.2			7
8				15.9	10.4	11.9	10.4	13.7	11.3	10.4			8
9				18.5	10.0	11.5	10.6	15.3	11.4	9.0			9
10				20.8	11.1	11.5	10.4	15.4	11.4	9.0			10
11				20.5	12.1	11.4	10.9	15.9	11.7	8.7			11
12				20.2	10.6	11.5	9.6	15.9	10.7	7.9			12
13				20.8	10.7	11.1	9.6	16.2	9.7	6.8			13
14				12.6	11.7	11.5	9.0	16.2	9.7	6.8			14
15				14.2	10.0	10.9	8.9	16.2	9.5	6.3	E 1.0	E 1.0	15
16				14.4	9.2	11.3	8.7	14.0	10.9	6.7			16
17				14.6	18.2	11.3	8.0	13.7	9.3	6.8			17
18				13.9	16.0	11.2	8.0	11.5	14.4	7.2			18
19				14.0	22.2	11.3	9.0	13.2	11.5	7.2			19
20				14.6	22.2	11.5	9.3	13.4	13.6				20
21				14.9	19.1	11.7	9.7	13.7	15.4				21
22				14.2	18.5	11.9	10.0	12.6	14.6				22
23				13.7	18.2	10.2	10.4	11.3	14.4				23
24				12.2	17.5	10.4	10.7	10.9	13.7				24
25				13.4	17.9	10.2	11.1	10.6	13.4				25
26				14.1	17.9	10.4	9.7	8.9	13.0				26
27				14.4	17.9	10.4	9.0	15.1	13.4				27
28				12.8	17.9	10.7	8.2	14.9	13.2				28
29				11.5	15.6	9.2	7.3	14.2	12.6				29
30				10.4	15.6	7.9	6.5	12.6	12.8		E 1.0	E 1.0	30
31					16.2		20.2	12.2					31
MAX				21.2	22.2	13.4	20.2	21.5	15.4	12.6	E 1.0	E 1.0	MAX
MIN				10.4	8.5	7.9	6.5	8.9	9.3	6.3	E 1.0	E 1.0	MIN
AVG				15.6	14.1	11.3	9.8	14.2	12.4	9.2	E 1.0	E 1.0	AVG
A.F.				803.7	865.3	672.0	599.0	869.6	734.0	346.5	E 59.4	E 61.4	A.F.

TOTAL ANNUAL FLOW 5010.9 ACRE FEET

No. 6984 P. 13
Jul. 3. 2007 3:33PM

Jul. 3. 2007 3:33PM No. 6984 P. 14

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

SESSION DITCH

1976

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			6.0	6.8			1
2								5.9					2
3					6.0				4.9				3
4										5.4			4
5													5
6								6.1	6.0				6
7													7
8										4.1			8
9								6.4	5.6				9
10									3.2				10
11					4.3	5.3		6.5		3.2			11
12				3.4			6.1						12
13								7.6	3.5	1.9			13
14						5.4							14
15										1.8			15
16							5.8	7.2					16
17									3.5				17
18				4.6	1.9	5.9				2.2			18
19							5.6	6.4					19
20								5.9	2.4				20
21						6.5	5.7						21
22										1.4			22
23						6.1	6.9	6.6					23
24						6.1			3.3				24
25					6.7								25
26				5.1			6.2			1.3			26
27								5.5	6.8				27
28						6.6	5.7						28
29										1.2			29
30							6.1	6.0					30
31													31
MAX				5.1	6.7	6.6	6.9	7.6	6.8	6.8			MAX
MIN				3.4	1.9	3.5	5.6	5.5	2.4	1.2			MIN
AVG				4.4	4.7	5.7	6.0	6.4	4.5	2.9			AVG
A.F.				165.5	288.5	338.6	368.3	392.8	267.3	178.0			A.F.

TOTAL ANNUAL FLOW 1,999.0 ACRE FEET

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

PIONEER DITCH

1976

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					30	40	42	42	23	26	24		1
2					32	41	42	40	24	26	24		2
3					34	40	40	35	26	26	24	13	3
4					35	41	40	38	29	25	16		4
5				24	34	41	39	42	32	27	14		5
6				24	34	41	38	36	32	28	16		6
7				24	34	40	38	35	27	38	14		7
8				25	33	38	38	36	26	36	13		8
9				28	32	41	37	35	27	30	14		9
10				29	33	41	36	33	29	31	11		10
11				31	33	39	37	34	35	31	5		11
12				31	33	40	38	36	31	22	5		12
13				32	35	40	38	35	26	22	4		13
14				32	36	40	39	36	25	22	4		14
15				32	36	43	42	38	27	24	3		15
16				33	38	45	43	35	26	27	2		16
17				32	44	45	44	30	25	15	2	15	17
18				31	44	44	41	29	26	25	2		18
19				31	48	40	33	29	26	26	2		19
20				31	43	42	34	26	24	26	2		20
21				31	41	44	35	25	29	26	2		21
22				31	42	42	37	29	27	26	2		22
23				31	41	36	39	30	24	26	2		23
24				31	40	38	40	31	23	26	2		24
25				31	38	41	38	30	24	27	2		25
26				31	42	41	40	31	23	30	2		26
27				30	45	45	43	30	23	28	2		27
28				28	43	43	43	28	21	25	2		28
29				26	39	35	44	27	21	26	2	10	29
30				27	39	36	44	27	23	24	2		30
31					40		43	26		25			31
MAX				33	45	45	44	42	35	38	24	15	MAX
MIN				24	30	36	33	25	21	15	2	10	MIN
AVG				29	37	40	39	32	26	26	7	13	AVG
A. F.				1519	2318	2422	2426	2008	1552	1628	438	798	A. F.

TOTAL ANNUAL FLOW 15,109 ACRE FEET

No. 6984 P. 15
Jul. 3. 2007 3:33PM

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

GLENDALE DITCH

1976

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						17.2			E 9.6	E 16.5			1
2							E 11.3	15.2					2
3					13.9				E 12.2				3
4										2.7			4
5													5
6								E 11.8	E 16.0				6
7													7
8										E 1.0			8
9							E 14.4	18.8	13.4				9
10									E 10.9				10
11					17.2	14.2		E 16.0		E 3.7			11
12							10.0						12
13								E 16.0	15.4	3.8			13
14						11.8							14
15										E 3.8			15
16								13.5					16
17							E 14.9		E 6.5	E 3.8			17
18					5.8	10.3		E 11.8					18
19				3.0			18.8						19
20									1.0				20
21						E 10.5	E 11.3						21
22										E 3.8			22
23						E 10.9	E 8.7	3.0					23
24						E 10.9			E 8.4				24
25					20.4								25
26				3.0			8.4			E 3.8			26
27								E 7.4	15.9				27
28						16.5	E 7.7						28
29													29
30							E 16.0	9.7					30
31													31
MAX				3.0	20.4	17.2	18.8	18.8	16.0	16.5			MAX
MIN				3.0	5.8	10.3	7.7	3.0	1.0	1.0			MIN
AVG				3.0	14.3	12.8	12.2	12.3	10.9	4.8			AVG
A.F.				71.3	877.7	760.3	748.8	755.0	647.5	294.6			A.F.

TOTAL ANNUAL FLOW 4,155.2 ACRE FEET

No. 6984 P. 16
Jul. 3. 2007 3:34PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

NOC DITCH

1976

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						1.6				E 4.5			1
2													2
3						3.0		4.2	E 4.5				3
4					2.7								4
5								E 4.5		E 4.5			5
6					2.5		3.0						6
7									E 4.5				7
8										3.4			8
9						E 2.8							9
10								E 4.5	4.8				10
11					2.8	3.2							11
12								E 4.5		2.5			12
13													13
14									5.2				14
15						3.6	3.3			E 2.0			15
16						2.8							16
17								5.0	E 4.5				17
18					3.7	E 2.7							18
19							E 2.8			1.5			19
20				.3	3.0			E 4.5					20
21							E 2.8		E 4.5				21
22						E 2.8				E 2.0			22
23						2.6							23
24								E 4.5	E 4.5				24
25					2.5	E 2.4							25
26													26
27				.3	2.8		2.4	5.3					27
28									E 4.5	E 2.0			28
29						3.1	E 2.4						29
30													30
31													31
MAX				.3	3.7	3.2	3.3	5.3	5.2	4.5			MAX
MIN				.3	2.5	1.6	2.4	4.2	4.5	1.5			MIN
AVG				.3	2.8	2.8	2.8	4.6	4.6	2.8			AVG
A.F.				6.5	171.9	166.3	171.9	282.3	273.2	171.9			A.F.

TOTAL ANNUAL FLOW 1,244.0 ACRE FEET

No. 6988 P. 61/75

Jul. 3. 2007 4:48PM

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

MURPH[illegible] DITCH

1976

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	Day
1						13.0				19.4			1
2													2
3						11.4		8.0	19.5				3
4					21.8								4
5								E 31.9		1.3			5
6					21.7		16.9						6
7									E 17.1				7
8										1.0			8
9													9
10								23.1	16.8				10
11					21.1	13.5							11
12								E 22.8		.5			12
13													13
14									17.7				14
15						14.5	18.8			E 1.0			15
16						16.1							16
17								23.6	E 19.4				17
18					16.4	14.6							18
19										1.5			19
20				21.9	15.2		E 14.2	E 17.3					20
21									E 18.8				21
22						19.5	19.0			1.5			22
23						16.6							23
24								E 20.0	E 20.2				24
25					14.6	E 14.6							25
26				26.5									26
27					14.4		20.5	20.0					27
28									19.7	2.0			28
29						4.3	E 23.0						29
30													30
31													31
MAX				26.5	21.8	19.5	23.0	31.9	20.2	19.4			MAX
MIN				21.9	14.4	4.3	14.2	8.0	16.8	.5			MIN
AVG				24.2	17.9	13.8	18.7	20.8	18.6	3.5			AVG
A.F.				527.1	1098.7	819.7	1147.8	1276.7	1104.8	214.8			A.F.

TOTAL ANNUAL FLOW 6,189.6 ACRE FEET

No. 6988 P. 62/75
Jul. 3. 2007 4:49PM

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

GROTON-PERI

1976

No. 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	No. Day
1						6.0				E 3.2			1
2													2
3						4.3		1.9	E 3.0				3
4					2.0								4
5								E 3.5		E 3.0			5
6					5.9		5.8						6
7									E 3.5				7
8										3.2			8
9													9
10								3.6	2.1				10
11					5.5	5.5							11
12								E 3.5		3.1			12
13													13
14									3.8				14
15						5.3				E 2.9			15
16						5.3							16
17								3.5	E 3.5				17
18					5.0	E 5.5							18
19										2.9			19
20				2.3	4.6		E 3.5	E 4.0					20
21									E 3.5				21
22						E 5.0	E 4.0			E 2.5			22
23						4.2							23
24								E 4.0					24
25					5.2	E 5.0							25
26													26
27				2.2	6.2		3.4	3.4					27
28									3.5	2.0			28
29						5.7	E 3.5						29
30													30
31													31
MAX				2.3	6.2	6.0	5.8	4.0	3.8	3.2			MAX
MIN				2.2	2.0	4.2	3.4	1.9	2.1	2.0			MIN
AVG				2.2	4.9	5.2	4.0	3.4	3.3	2.8			AVG
A.F.				47.9	300.8	308.9	245.5	208.7	196.0	171.9			A.F.

TOTAL ANNUAL FLOW 1,479.7 ACRE FEET

No. 6988 P. 63/75
Jul. 3. 2007 4:49PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

SHEEP RANCH

1976

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						7.2							1
2													2
3						4.7		11.8	7.8				3
4					9.5								4
5								E 13.4		1.6			5
6					7.7		5.5						6
7									E 8.6				7
8										E 2.0			8
9													9
10								11.2	8.6				10
11						4.6							11
12								E 8.2		E 1.0			12
13													13
14									9.6				14
15						5.0	6.0			E 1.0			15
16						5.6							16
17								11.1	E 11.3				17
18													18
19										E 1.0			19
20					6.9		E 14.1	E 8.2					20
21									E 11.3				21
22							E 12.7			E 1.0			22
23													23
24								E 10.8	E 9.1				24
25					5.6								25
26													26
27				16.0	6.5		11.6	9.3					27
28									8.9	E 1.0			28
29						5.8	E 12.7						29
30													30
31													31
MAX				16.0	9.5	7.2	14.1	13.4	11.3	2.0			MAX
MIN				16.0	5.6	4.6	5.5	8.2	7.8	1.0			MIN
AVG				16.0	7.2	5.5	10.4	10.5	9.4	1.2			AVG
A.F.				126.7	441.9	326.7	638.4	644.5	558.4	73.6			A.F.

TOTAL ANNUAL FLOW 2,810.2 ACRE FEET

No. 6988 P. 64/75

Jul. 3. 2007 4:49PM

No. 6988 P. 65/75

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

McCARREN

1976

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						15.8							1
2													2
3						E 12.8			13.4				3
4					13.3								4
5													5
6					9.2		13.4						6
7									E 12.6				7
8													8
9													9
10								9.9	13.2				10
11					13.3	13.7							11
12								E 7.0		.5			12
13				10.8									13
14													14
15						8.7	E 13.7			E 1.0			15
16						10.9							16
17								15.1	E .5				17
18					9.0	E .5							18
19										16.6			19
20				11.3	8.8		E 13.7	E 14.2					20
21													21
22						8.8	E 13.1		E .5	E 16.0			22
23						9.0							23
24								E 17.1					24
25					7.6	E 12.8			E 14.2				25
26													26
27				16.3	14.6		9.6						27
28									12.8	E 1.0			28
29						12.8	E 9.9						29
30													30
31													31
MAX				16.3	14.6	15.8	13.7	17.1	14.2	16.6			MAX
MIN				10.8	7.6	.5	9.6	7.0	.5	.5			MIN
AVG				12.8	10.8	10.6	12.2	12.7	9.6	7.0			AVG
A.F.				456.2	662.9	629.6	748.8	779.5	570.2	429.7			A.F.

TOTAL ANNUAL FLOW 4,276.9 ACRE FEET

Jul. 3. 2007 4:50PM

OFFICE OF THE WATER MAST - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

HILL DITCH

1976

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						11.9	6.3			E 3.0			1
2													2
3						10.0		11.7	5.7				3
4					13.1								4
5								E 11.0		E 3.0			5
6					14.5		4.5						6
7									E 6.0				7
8										3.0			8
9													9
10								10.8	6.9				10
11					12.7	10.5							11
12								E 10.5		5.7			12
13				2.5									13
14									4.6				14
15						5.6	4.9			E 5.5			15
16						8.3							16
17								10.4	E 3.0				17
18					12.3	E 5.5							18
19										4.8			19
20				14.6	11.4		E 4.5	E 9.0					20
21													21
22						4.1	E 4.5		E 3.0	E 5.0			22
23						8.0							23
24													24
25					10.5	E 7.0			E 3.0				25
26													26
27				11.0	10.9		11.4	8.4					27
28									3.0	5.9			28
29							11.5						29
30													30
31													31
MAX				14.6	14.5	11.9	11.5	11.7	6.9	5.9			MAX
MIN				2.5	10.5	4.1	4.5	8.4	3.0	3.0			MIN
AVG				9.4	12.2	7.9	6.8	10.2	4.4	4.5			AVG
A.F.				335.0	748.8	469.3	417.4	626.1	261.4	276.2			A.F.

TOTAL ANNUAL FLOW 3,134.2 ACRE FEET

No. 6988 P. 66/75

Jul. 3. 2007 4:50PM

No. 6988 P. 67/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

TRUCKEE CANAL @ DERBY

1976

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							251	279	259	360	312	340	1
2							264	348	245	385	309	340	2
3							245	352	249	372	368	353	3
4							247	317	256	341	361	353	4
5							247	387	264	326	347	353	5
6							243	381	259	323	326	350	6
7	NO	RECORD	FROM	JANUARY	1,	1976	236	381	259	338	353	350	7
8							243	379	258	371	348	332	8
9	THRU	JUNE	9,	1976			240	376	258	354	344	340	9
10						250	243	366	262	317	344	350	10
11						262	250	353	265	311	348	353	11
12						258	243	360	268	300	345	353	12
13						250	249	371	274	270	350	352	13
14						250	236	340	292	288	350	352	14
15						245	243	353	329	314	358	353	15
16						245	253	317	409	358	344	350	16
17						247	256	317	424	371	327	340	17
18						250	259	315	415	342	348	345	18
19						245	258	378	403	332	353	340	19
20						250	259	311	391	335	353	340	20
21						250	257	276	398	353	353	332	21
22						250	258	261	431	350	352	340	22
23						245	260	300	415	361	352	326	23
24						250	265	289	368	352	352	350	24
25						251	262	284	363	323	322	353	25
26						245	260	280	343	320	335	353	26
27						247	271	279	348	335	350	345	27
28						251	280	280	348	363	340	335	28
29						247	286	265	322	371	335	335	29
30						245	282	262	335	363	340	345	30
31							280	256		353		353	31
MAX.						262	286	387	431	385	368	353	MAX.
MIN.						245	236	256	245	270	309	326	MIN.
AVG.						174	256	323	324	339	344	345	AVG.
A-F						10361	15693	19826	19226	20893	10319	21198	A-F

e=estimated flow

117,516 ACRE FEET

Jul. 3. 2007 4:50PM

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

WASHBURN DITCH

1976

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						3.6				E 1.5			1
2													2
3						3.2		.6	3.7				3
4					3.7								4
5										E .5			5
6					3.3		.3						6
7									E 3.2				7
8										2.5			8
9													9
10									1.0				10
11					2.7	1.5							11
12										1.2			12
13													13
14													14
15						1.4	2.8			E .8			15
16						1.2							16
17													17
18					3.1	1.8							18
19										1.3			19
20				1.6	2.5		E 2.9	E .2					20
21									E .5				21
22						.6	E 4.8			E 1.2			22
23						.6							23
24								E 4.2					24
25					3.6	E 4.8							25
26													26
27					3.3		4.2	3.0					27
28													28
29							E 4.8						29
30													30
31													31
MAX				1.6	3.7	4.8	4.8	4.2	3.7	2.5			MAX
MIN				1.6	2.5	.6	.3	.2	.5	.5			MIN
AVG				1.6	3.2	2.1	3.3	2.0	2.1	1.1			AVG
A.F.				34.8	196.4	124.7	202.6	122.8	124.7	47.9			A.F.

TOTAL ANNUAL FLOW 853.9 ACRE FEET

No. 6988 P. 68/75
Jul. 3. 2007 4:51PM

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

GREGOR DITCH

1976

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										E 13.8			1
2								11.0	16.5				2
3													3
4								E 11.6		E 12.1			4
5							9.8		E 21.2				5
6										14.6			6
7													7
8								18.3	16.6				8
9								E 17.7		13.6			9
10									21.4				10
11							9.3			E 13.6			11
12								19.1	E 18.3				12
13						E 8.6				13.8			13
14							E 9.5	E 6.5					14
15									E 16.6	E 14.4			15
16							E 6.5						16
17						E 8.9							17
18						8.6			E 14.1				18
19						7.8							19
20							6.6	16.9					20
21									13.9	13.2			21
22						7.8	E 11.7						22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30													30
31													31
MAX						8.9	11.7	19.1	21.4	14.6			MAX
MIN						7.8	6.5	6.5	13.9	12.1			MIN
AVG						8.3	8.9	14.4	17.3	13.6			AVG
A.F						213.6	546.3	883.9	1027.6	834.8			A.F

TOTAL ANNUAL FLOW 3,506.2 ACRE FEET

No. 6988 P. 69/75
Jul. 3. 2007 4:51PM

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

HERMI DITCH

1976

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						6.2	16.6			E 10.4			1
2													2
3						10.5			12.7				3
4					12.8								4
5													5
6					11.0		21.0						6
7									E 5.5				7
8										11.7			8
9													9
10								7.7	5.3				10
11					13.8	6.2							11
12								E 7.9		9.6			12
13				13.7									13
14									E 5.0				14
15							19.2			E 9.2			15
16													16
17								12.2	E 1.0				17
18					12.2	E 11.5							18
19										10.6			19
20				12.3	11.6		E 20.3	E 13.1					20
21									E 1.0				21
22						18.5	E 7.8			E 1.0			22
23						15.8							23
24									E 1.0				24
25					14.5	E 14.0							25
26													26
27				11.4	15.3			6.3					27
28										E 1.0			28
29													29
30													30
31													31
MAX				13.7	15.3	18.5	21.0	13.1	12.7	11.7			MAX
MIN				11.4	11.0	6.2	7.8	6.3	1.0	1.0			MIN
AVG				12.5	13.0	11.8	17.0	9.4	4.5	7.6			AVG
A.F				445.5	797.9	700.9	1043.5	577.0	267.3	466.5			A.F

TOTAL ANNUAL FLOW 4,298.6 ACRE FEET

No. 6988 P. 70/75
Jul. 3. 2007 4:51PM

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

PIERSON DITCH

1976

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						6.2	E .6						1
2													2
3						5.4			3.3				3
4					5.2								4
5													5
6					4.4	E 14.0	12.1						6
7									E 4.8				7
8							E 4.2						8
9						E 1.3							9
10								.6					10
11					4.3	.9							11
12										3.5			12
13							E 14.7						13
14													14
15										E 4.0			15
16						E .6							16
17									E .6				17
18					4.7	E 5.8							18
19										1.8			19
20					.5	E 12.1		E 10.3					20
21													21
22						E .9	E 14.8			E .8			22
23						E .6							23
24									E 3.3				24
25					5.2								25
26													26
27				7.9	4.9			6.1					27
28										E .6			28
29						E 5.6		E 6.2					29
30								E 1.4					30
31													31
MAX				7.9	5.2	14.0	14.8	10.3	4.8	4.0			MAX
MIN				7.9	.5	.6	.6	.6	.6	.6			MIN
AVG				7.9	4.2	4.8	9.3	4.9	3.0	2.1			AVG
A.F				62.6	257.8	285.1	570.8	300.8	178.2	128.0			A.F

TOTAL ANNUAL FLOW 1,784.2 ACRE FEET

No. 6988 P. 71/75
Jul. 3. 2007 4:52PM

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

PROCTOR DITCH

1976

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						11.7	1.7			E .5			1
2						.4							2
3					6.3								3
4													4
5					6.5		7.2						5
6									E 8.5				6
7													7
8													8
9								1.7	8.6				9
10					.4	E .5							10
11								E .5					11
12									E 8.5				12
13							7.2						13
14						E .5			E 8.5				14
15					.9	E 2.2							15
16					11.0		E 2.2	E .5					16
17						3.9	E 7.6						17
18						4.2							18
19								E 2.6					19
20					7.6	E 2.2							20
21													21
22					7.7		4.9	1.6					22
23							E 7.3						23
24								E 2.2					24
25													25
26													26
27													27
28													28
29													29
30													30
31													31
MAX					11.0	11.7	7.6	2.6	8.6				MAX
MIN					.4	.4	1.7	.5	8.5				MIN
AVG					5.8	3.2	5.4	1.5	8.5				AVG
A.F					356.0	190.1	331.4	92.1	504.9				A.F

TOTAL ANNUAL FLOW 1,474.5 ACRE FEET

No. 6988 P. 72/75
Jul. 3. 2007 4:52PM

No. 6988 P. 73/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record
Cubic Feet per Second

FF NAGLE

1976

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						6.0	13.3	E 4.5		E 3.0			1
2													2
3						9.3		10.7	2.2				3
4					4.2		E 22.0						4
5								E 5.0		Ø			5
6					4.0	Ø	20.6						6
7									E 5.0				7
8							20.0			2.4			8
9						Ø							9
10								10.4	5.0	.			10
11					3.6	3.3	E 18.0						11
12								E 9.0		E 1.0			12
13				5.9		E 4.5	E 5.0						13
14						E 5.0			E 3.0				14
15							20.2			Ø			15
16						6.0							16
17								10.6	E 2.0				17
18					10.2	E 5.0	E 3.8						18
19										Ø			19
20				5.7	12.0	Ø	13.6	E 8.0					20
21									Ø				21
22						3.8	E 10.0	Ø		Ø			22
23						4.8							23
24								Ø	E 3.0				24
25					8.0	Ø							25
26													26
27				5.1	8.4	E 5.0	8.8	7.2					27
28									Ø	4.6			28
29						E 9.0	E 4.0	E 5.0					29
30								E 4.0					30
31													31
MAX				5.9	12.0	9.3	22.0	10.7	5.0	4.6			MAX
MIN				5.1	3.6	Ø	3.8	Ø	Ø	Ø			MIN
AVG				5.6	7.2	4.1	13.3	6.2	2.5	1.4			AVG
A.F.				199.6	441.9	243.5	816.4	379.9	148.5	85.9			A.F.

TOTAL ANNUAL FLOW 2,315.7 ACRE FEET

Jul. 3. 2007 4:52PM

No. 6988 P. 74/75

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

GARDELL DITCH

1976

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						2.3							1
2													2
3						2.0							3
4					2.0								4
5													5
6					2.0		.3						6
7													7
8													8
9													9
10													10
11					2.1	2.4							11
12													12
13													13
14													14
15													15
16						1.3							16
17													17
18					.5								18
19													19
20					1.5								20
21													21
22						1.9							22
23													23
24													24
25					2.4	1.0							25
26													26
27					2.5		3.0						27
28													28
29													29
30													30
31													31
MAX					2.5	2.4	3.0						MAX
MIN					.5	1.0	.3						MIN
AVG					1.9	1.8	1.6						AVG
A.F					116.6	106.9	98.2						A.F

TOTAL ANNUAL FLOW 321.7 ACRE FEET

Jul. 3. 2007 4:52PM

No. 6988 P. 75/75

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

INDIA DITCH

1976

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						24.5	E 12.1			E 8.7			2
3						21.6			17.7				3
4					13.7								4
5										E 22.8			5
6					16.4		13.0						6
7									14.0				7
8							E 11.1			6.8			8
9													9
10									17.4				10
11					34.6	10.7							11
12								E 19.7		5.8			12
13							E 13.4						13
14									E 16.5				14
15						4.6	13.9						15
16						3.3							16
17								22.4					17
18					28.6	7.0							18
19													19
20					28.4		18.6	E 19.7					20
21													21
22						9.6	E 13.2						22
23						11.0							23
24								E 22.6	E 19.7				24
25						E 11.1							25
26													26
27				6.9	8.3		16.4	15.3					27
28									10.7				28
29						12.0	E 13.1						29
30								E 19.7					30
31													31
MAX				6.9	34.6	24.5	18.6	22.6	19.7	22.8			MAX
MIN				6.9	8.3	3.3	11.1	15.3	10.7	5.8			MIN
AVG				6.9	21.7	11.5	13.9	14.9	12.0	11.0			AVG
A.F.				54.6	1331.9	683.1	853.2	916.1	712.8	305.8			A.F.

TOTAL ANNUAL FLOW 4857.5 ACRE FEET

Jul. 3. 2007 4:53PM

No. 6992 P. 26/33

OFFICE OF THE WATER MAST - TRUCKEE RIVER SYSTEM

Daily Inf w Record

Cubic Feet Per Second

ORR DITCH to SPANISH [illegible]RINGS VLY

1976

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									45.54				2
3								34.03				10.87	3
4													4
5										24.4	15.53		5
6													6
7									47.7	25.8			7
8													8
9									47.60				9
10													10
11								45.80		24.38			11
12										42.27	7.95		12
13													13
14									35.8				14
15													15
16									35.91				16
17								46.90				8.85	17
18													18
19										21.22	12.42		19
20								50.4					20
21										20.7			21
22							48.12		24.83				22
23								49.42					23
24													24
25													25
26								49.3		15.3			26
27							46.78						27
28									49.29	15.55			28
29							16.20					23.0	29
30								47.7					30
31													31
MAX							48.12	50.4	49.29	42.27	15.53	23.0	MAX
MIN							16.20	34.03	24.83	15.3	7.95	8.85	MIN
AVG							37.0	46.2	40.9	27.5	12.0	11.1	AVG
A.F							2271.1	2835.8	2429.5	1688.0	712.8	681.3	A.F

TOTAL ANNUAL FLOW_____ACRE FEET

*No records Jan. 1 thru July 21, 1976, however continuous annual flows are experienced.

Jul. 3. 2007 5:20PM

No. 6992 P. 27/33

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

ORR SIPHON

1976

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									10.96				2
3								10.00				4.57	3
4													4
5										7.43	3.27		5
6													6
7													7
8													8
9									10.99				9
10													10
11								10.42		8.01	.95		11
12													12
13													13
14													14
15													15
16									10.75				16
17								11.05					17
18													18
19										6.23	1.27		19
20													20
21													21
22							12.60						22
23									8.07				23
24								11.25					24
25													25
26													26
27													27
28									9.94	3.96			28
29													29
30													30
31													31
MAX.													MAX.
MIN.													MIN.
AVG.							12.60	10.68	10.14	6.41	1.83	4.57	AVG.
A-F							773	656	602	393	109	281	A-F

e=estimated flow

ESTIMATED TOTAL A.F. 2814 CFS

Jul. 3. 2007 5:20PM

No. 6992 P. 28/33

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

NORTH TRUCKEE DRAIN at P ING AVE.
SAME AS ORR SIPHON

1976

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									22.67				2
3								27.28			16.20	12.24	3
4													4
5								25.00		20.80			5
6													6
7							21.80		23.8	20.78			7
8													8
9							23.42		25.73				9
10													10
11													11
12							25.00	31.77		26.53	9.82		12
13													13
14							19.56		22.80				14
15						26.99							15
16							20.80		23.80				16
17								29.85				3.44	17
18										23.80			18
19							27.5	30.40			14.71		19
20													20
21						32.96	25.00			23.68			21
22													22
23							26.2		23.8				23
24								30.40					24
25													25
26								33.80		17.80			26
27							25.78						27
28						33.17			27.91	17.01			28
29							25.00					12.30	29
30													30
31													31
MAX						32.96	27.5	33.80	27.91	26.53	16.20	12.30	MAX
MIN						26.99	19.56	25.00	22.67	17.01	14.71	3.44	MIN
AVG						31.0	24.3	29.8	24.4	22.9	13.6	9.3	AVG
A.F						1841.40	1491.5	1829.1	1449.4	1405.6	807.8	570.8	A.F

TOTAL ANNUAL FLOW_____ACRE FEET

Jul. 3. 2007 5:21PM

No. 6992 P. 29/33

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record
Cubic Feet Per Second

YORI DRAIN INTO
STEAMBOAT SLOUGH
1976

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									7.82				2
3												2.01	3
4													4
5								12.63		.62	1.98		5
6													6
7									4.82	8.30e			7
8													8
9									7.49e				9
10													10
11													11
12								26.64		8.16	1.56		12
13													13
14									3.37e	3.46e			14
15													15
16									12.66e				16
17								18.38				.60	17
18													18
19								18.50e		2.94	.55		19
20													20
21										3.54e			21
22													22
23									18.85				23
24								8.24					24
25													25
26								7.35e		2.00e			26
27													27
28							----		7.94				28
29							18.97			1.00			29
30									5.00e				30
31								8.16e					31
MAX.													MAX.
MIN.													MIN.
AVG.													AVG.
A-F							18.97	14.27	8.49	3.75	1.36	1.31	A-F
							113	876	504	230	81	80	

e=estimated flow

Jul. 3. 2007 5:21PM

OFFICE OF THE WATER MAST - TRUCKEE RIVER SYSTEM

DAILY OUT OW RECORD

MGD

RENO-SPARKS TREAT NT PLANT
EFFLUENT DISCHARGE (MG/DAY)

~~1976~~

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								29.36	19.45	20.30	17.52	17.54	1
2								21.39	18.74	17.44	17.85	17.80	2
3								21.16	20.16	18.40	17.59	17.67	3
4								20.78	19.30	19.66	17.65	17.73	4
5								20.93	19.80	18.69	17.71	17.41	5
6								21.36	19.28	18.30	17.98	17.70	6
7								19.24	19.40	17.80	17.56	17.21	7
8								20.22	19.38	17.69	17.93	17.23	8
9								22.14	19.56	17.95	17.80	17.25	9
10								20.54	21.43	18.24	17.64	17.28	10
11								22.15	19.95	19.07	18.21	17.31	11
12								20.12	19.05	17.47	17.85	16.71	12
13								22.51	20.02	19.13	17.78	17.29	13
14								19.74	20.25	20.80	17.55	17.22	14
15								20.76	22.18	17.87	17.94	16.72	15
16								23.12	20.28	17.83	17.73	16.70	16
17								18.59	18.11	17.71	17.59	16.72	17
18								20.40	19.48	17.91	17.66	16.50	18
19								18.88	18.29	19.13	17.72	16.14	19
20								18.80	18.95	19.84	17.54	16.91	20
21								18.85	18.93	18.11	17.20	16.76	21
22								19.11	18.69	16.84	17.97	16.84	22
23								19.27	17.22	18.42	17.86	17.02	23
24								19.29	19.72	17.38	18.03	17.02	24
25								18.83	18.34	17.49	16.48	15.12	25
26								19.03	18.07	18.46	18.03	16.23	26
27								20.71	18.91	17.40	17.77	17.44	27
28								18.99	18.76	18.66	17.77	17.64	28
29								17.28	18.50	17.52	17.92	17.70	29
30								18.55	18.46	18.02	17.85	17.62	30
31								19.87		16.70		18.03	31
MAX								29.36	22.18	20.80	18.21	18.03	MAX
MIN								18.55	18.07	17.40	17.52	16.14	MIN
MGD AVG								20.39	19.29	18.27	17.72	17.11	AVG MGD
CFS AVG								31.60	29.90	28.32	27.47	26.52	AVG CFS
AF								1940	1776	1738	1632	1629	AF

TOTAL ANNUAL FLOW _____ ACRE FEET

No. 6992 P. 30/33
Jul. 3. 2007 5:21PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM
Daily Inflow Record STEAMBOAT SLOUGH ABOVE SEWAGE PLANT AT
Cubic Feet per Second KIMLICK LANE BRIDGE

1976

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												32.51	1
2									56.24				2
3								117.48			47.68		3
4													4
5										97.24	45.04		5
6										94.70			6
7									91.59	94.98			7
8									80.17				8
9									69.43				9
10													10
11													11
12										107.24			12
13								71.22					13
14									93.85	97.24			14
15												32.52	15
16									126.40				16
17								109.82			31.24		17
18								116.60					18
19								84.04		115.20			19
20										101.60			20
21										99.50			21
22									89.69				22
23									78.84				23
24								84.04					24
25								70.07					25
26								74.08		104.66			26
27													27
28									91.59				28
29							68.50			83.00			29
30									81.96				30
31								62.10					31
MAX								117.48	126.40	115.20	47.68	32.52	MAX
MIN								62.10	56.24	83.00	31.24	32.51	MIN
AVG							69	88	86	100	41	33	AVG
A.F.								5,384	5,107	6110	2454	1996	A.F.

TOTAL ANNUAL FLOW _____ ACRE FEET

*No records Jan. 1 thru July 28, 1976, however continous annual flows are experienced.

No. 6992 P. 31/33
Jul. 3. 2007 5:22PM

No. 6992 P. 32/33

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

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

NORTH TRUCKEE DRA at KLEPPE
LANE
1976

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												28.38	1
2									51.75				2
3								62.90			29.33		3
4										53			4
5								52		52.96	35		5
6									46	49			6
7													7
8									51.09				8
9													9
10													10
11													11
12								56.76		52			12
13													13
14									51	48			14
15												31.55	15
16								64	67				16
17								64.10			18.80		17
18													18
19								58		47			19
20										43.92			20
21										44			21
22							43.0		58.24				22
23									58				23
24								54					24
25								54.16					25
26							46.0	54		30			26
27							43.79						27
28									59				28
29							46.0			34		29	29
30									47				30
31								47					31
MAX							46.0	64.10	67	53	35	31.55	MAX
MIN							43.79	52	40	34	18.80	28.38	MIN
AVG							45	56.7	54	46	28	30	AVG
A.F							2762	3480	3208	2823	1663	1841	A.F

TOTAL ANNUAL FLOW_____ACRE FEET

*No records Jan. 1 thru July 21, 1976, however continuous annual flows are experienced.

Jul. 3. 2007 5:22PM

No. 6992 P. 33/33
Jul. 3. 2007 5:22PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record
Cubic Feet Per Second

PIONEER-TERMINAL FLO
1976

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									1.80				2
3								2.84				4.35	3
4													4
5								12.68		5.96	4.29		5
6													6
7									9.61				7
8													8
9													9
10													10
11								0					11
12										0	2.77		12
13													13
14													14
15		NO	RECORD	JAN. 1,	1976								15
16													16
17									0				17
18		THROUGH	JULY 28,	1976				3.73				3.18	18
19													19
20										4.95	.79		20
21													21
22													22
23									0				23
24								.12					24
25													25
26													26
27													27
28									3.97				28
29							1.51			4.50			29
30													30
31													31
MAX.													MAX.
MIN.													MIN.
AVG.							1.51	3.87	3.08	3.85	2.62	3.77	AVG.
A-F							12	238	183	236	155	231	A-F

e=estimated flow ESTIMATED SEASONAL TOTAL 1055 ACRE FEET