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

STEAMBOAT CANA

1977

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					83	84	83	75	72				1
2					88	80	84	73	73				2
3					87	83	85	75	72				3
4					87	84	86	74	72				4
5					87	84	86	75	72				5
6				45	87	84	84	75	71				6
7				70	87	84	79	75	71				7
8				59	87	81	76	78	72				8
9				54	87	82	79	74	72				9
10				54	87	84	81	74	72				10
11				44	84	83	83	76	71				11
12				49	84	82	83	79	39				12
13				45	84	84	81	78	18				13
14				92	84	84	79	78	14				14
15				88	84	81	79	81	10	S.P.P.Co.			15
16				93	86	83	81	81	12				16
17				91	85	76	87	81					17
18				83	85	75	84	80					18
19				80	85	76	84	80					19
20				76	85	47	84	80					20
21				76	85	53	79	80					21
22				81	85	80	74	80					22
23				88	84	82	73	79					23
24				88	81	82	76	80					24
25				87	80	82	76	81					25
26				80	81	82	76	81					26
27				69	82	82	73	81					27
28				75	80	82	71	81					28
29				76	81	82	81	86					29
30				76	80	83	95	79					30
31					81		112	68					31
MAX				93	88	84	112	86	73				MAX
MIN				44	80	47	71	68	72				MIN
AVG				73	84	80	82	78	69				AVG
A.F.				3614	5156	4752	5033	4788	1639				A.F.

TOTAL ANNUAL FLOW 24,982 ACRE FEET

No. 6984 P. 17
Jul. 3. 2007 3:34PM

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

COLDRON SYSTEM

1977

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						18.3		18.4					1
2					14.2								2
3													3
4													4
5													5
6						19.1	18.3						6
7				*					14.2				7
8													8
9													9
10													10
11							14.3						11
12				17.0						3 CFS allowed to pass			12
13										thru Coldron System for			13
14						11.3				Fish Hatchery Use.			14
15										(From Sept. 12)			15
16													16
17													17
18				31.2			16.0						18
19													19
20					14.6				3.0				20
21				25.5		*							21
22				26.0		17.8							22
23								4.9					23
24													24
25				21.2	10.7								25
26													26
27						16.2							27
28													28
29				13.0				14.7					29
30													30
31													31
MAX				31.2	14.6	19.1	18.3	18.4	14.2				MAX
MIN				13.0	10.7	11.3	14.3	4.9	3.0				MIN
AVG				22.3	13.2	16.5	16.2	12.7	14.2				AVG
A.F.				839	810	980	994	780	337				A.F.

TOTAL ANNUAL FLOW 4,740 ACRE FEET

No. 6984 P. 18
Jul. 3. 2007 3:34PM

OFFICE OF THE WATER MASTER TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

COLDRON below HATCHERY

1977

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						13.4		10.8					1
2					16.0								2
3													3
4					9.6								4
5													5
6				3.3	11.7	16.2	14.7						6
7				*					8.9				7
8						9.9		9.8					8
9													9
10					11.9								10
11				6.6	12.1		14.1						11
12						10.9							12
13				12.3	11.9								13
14													14
15				8.2		12.3	9.9	11.2					15
16					11.5								16
17													17
18				17.6	11.4		10.5						18
19													19
20				16.2	10.7	12.7							20
21													21
22				14.3									22
23													23
24						11.4							24
25				16.0	10.2		10.5						25
26													26
27				17.0		13.9							27
28													28
29				16.2		11.4		9.9					29
30													30
31													31
MAX				17.6	16.0	16.2	14.7	11.2	8.9				MAX
MIN				3.3	9.6	9.9	9.9	9.8					MIN
AVG				14.7	11.7	12.5	11.9	10.4	8.9				AVG
A.F.				524	718	743	730	638	211				A.F.

TOTAL ANNUAL FLOW 3,564 ACRE FEET

No. 6984 P. 19

Jul. 3. 2007 3:35PM

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

KATZ

1977

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						5.9	5.5	5.8					1
2					6.8								2
3													3
4					6.8								4
5													5
6					6.8	5.4	5.5						6
7													7
8						6.0		5.6					8
9													9
10					6.8								10
11				6.2	6.8		5.8						11
12													12
13				6.2	6.8	5.1							13
14													14
15							5.8	5.5					15
16					7.4								16
17													17
18				6.6	7.4		6.1						18
19													19
20				6.6	7.4	5.8	6.1						20
21													21
22				6.2		5.8							22
23													23
24						5.8							24
25				5.3	6.2		5.7						25
26													26
27				0		5.5							27
28													28
29				0		5.8		3.8					29
30													30
31													31
MAX				6.6	7.4	6.0	6.1	5.6					MAX
MIN				5.3	6.2	5.1	5.5	3.8					MIN
AVG				4.6	6.9	5.7	5.8	5.2	3.8				AVG
A.F				191	424	339	356	319	90				A.F

TOTAL ANNUAL FLOW 1719 ACRE FEET

No. 6984 P. 20
Jul. 3. 2007 3:35PM

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

HIGHLAND DITCH
@ Headworks

1977

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1					58	68	88	86		38		35	1
2				↓	58	71	88	86	84	36	36	35	2
3					58	72	88	84	84	34	36	35	3
4				ON	58	73	88	85	84	32	36	35	4
5				15	59	74	88	85	84	32	36	35	5
6				25	59	75	87	85	84	31	36	35	6
7				36	63	76	84	85	84	31	36	35	7
8				42	64	75	84	85	84	31	36	35	8
9				42	65	70	84	85	84	33	36	35	9
10				42	66	71	84	82	84	33	36	36	10
11				43	63	69	84	83	84	32	36	35	11
12				48	62	63	84	84	84	35	36	35	12
13				49	67	59	84	86	75	38	36	35	13
14				50	61	59	89	86	65	39	36	35	14
15				50	61	65	89	86	57	39	36	35	15
16				51	61	64	89	85	51	39	36	35	16
17				51	60	76	89	85	48	38	36	35	17
18				51	62	76	89	85	46	38	36	35	18
19				52	62	76	89	85	46	35	36	OFF ↑	19
20				53	62	75	86	85	46	36	36		20
21				53	62	63	88	85	46	35	36		21
22				54	62	48	87	84	46	35	36		22
23				54	62	46	87	84	46	35	36		23
24				55	62	43	87	84	46	35	36		24
25				55	62	43	87	84	46	35	36		25
26				56	64	42	87	84	45	34	36		26
27				57	65	42	86	83	46	34	36		27
28				57	67	41	86	83	46	34	36		28
29				57	69	40	86	83	45	34	36		29
30				57	70	42	86	83	42	34	36		30
31					72		86	83		34			31
MAX				57	72	76	89	86	84	39			MAX
MIN				15	58	40	84	82	42	31			MIN
AVG				48	63	62	84	84	63	35	36	35	AVG
A.F.				2471	3867	3683	5156	5156	3742	2148	2138	1247	A.F.

TOTAL ANNUAL FLOW 29,608 ACRE FEET

Flows may include some return spills.

No. 6984 P. 21
Jul. 3. 2007 3:35PM

Jul. 3. 2007 3:36PM No. 6984 P. 22

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

LAST CHANCE

1977

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					20.2	20.5	28.2	23.1	27.9				1
2					19.9	21.7	27.6	23.4	20.8				2
3					19.9	21.7	26.7	15.4	12.6				3
4					21.7	22.0	25.6	8.1	23.6				4
5					22.0	21.7	25.3	25.0	29.4				5
6					21.7	16.9	28.5	25.6	27.3				6
7					20.5	19.6	27.3	25.6	27.3				7
8					20.2	19.6	26.7	23.9	27.6				8
9					20.5	19.9	26.2	23.9	28.5				9
10					20.2	22.0	27.3	24.5	28.8				10
11					19.9	22.2	25.0	22.5	28.8				11
12					19.9	22.0	23.1	22.5	3.9				12
13					20.2	21.4	22.5	22.5					13
14					20.2	21.4	22.5	23.1					14
15				5.1	20.2	21.4	22.2	24.8					15
16				18.4	20.2	21.4	22.2	25.3					16
17				22.0	19.9	12.3	22.0	25.3					17
18				25.0	19.9	24.2	22.0	25.9					18
19				24.2	20.2	27.9	21.7	26.4					19
20				21.1	20.2	28.2	21.7	27.6					20
21				25.0	20.2	16.3	21.7	27.9					21
22				25.0	20.8	1.5	20.8	27.6					22
23				25.6	21.4	22.0	23.9	27.6					23
24				25.9	20.5	21.7	23.9	28.5					24
25				25.6	20.8	21.4	24.2	27.6					25
26				23.4	21.1	23.6	24.5	27.9					26
27				22.2	21.4	28.2	24.2	27.6					27
28				23.1	19.3	28.2	24.2	27.0					28
29				20.5	19.3	27.9	24.5	26.4					29
30				18.1	19.6	28.2	24.5	27.6					30
31					21.4		24.8	27.9					31
MAX				25.9	22.0	28.2	28.5	28.5	29.4				MAX
MIN				5.1	19.3	1.5	20.8	8.1	3.9				MIN
AVG				22	20	22	24	25	24				AVG
A.F.				697	1228	1307	1473	1535	570				A.F.

TOTAL ANNUAL FLOW 6,810 ACRE FEET

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf w Record

Cubic Feet er Second

LAKE DITCH

1977

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					25.2	27.0	27.0	27.0	27.0				1
2					26.1			25.2					2
3								24.3					3
4								24.3					4
5								26.1					5
6									27.0				6
7						27.0			27.9				7
8						26.1			29.9				8
9													9
10													10
11													11
12									29.9				12
13													13
14													14
15				27.0									15
16				27.0									16
17				27.5									17
18				27.9									18
19				27.9									19
20				27.0									20
21				26.1									21
22				26.1									22
23				23.4									23
24				25.7									24
25													25
26				25.7			27.0						26
27				25.2			25.2						27
28					26.1		25.7						28
29				25.2	25.7		26.1						29
30				24.8		26.1	27.0						30
31					25.7		27.0	26.1					31
MAX				27.9	26.1	27.0	27.0	27.0	29.9				MAX
MIN				23.4	25.2	26.1	25.2	24.3	27.0				MIN
AVG				26	26	26	27	26	28				AVG
A.F				824	1596	1544	1657	1596	665				A.F

TOTAL ANNUAL FLOW 7882 ACRE FEET

No. 6984 P. 23

Jul. 3. 2007 3:36PM

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

SOUTHSIDE SYST

1977

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						3.47	1.20	1.66					1
2					2.53				1.05				2
3								1.20					3
4													4
5							1.20	1.20					5
6					2.53	2.66	.96		.35				6
7									.37				7
8								1.82					8
9													9
10					2.53			1.86					10
11				1.30	2.82								11
12							1.57						12
13					2.82	.90							13
14													14
15						1.79	1.57	1.44					15
16					2.91								16
17								.97					17
18				1.10									18
19							1.57						19
20					2.31	1.98	1.79						20
21													21
22				1.57		2.08							22
23													23
24													24
25				4.81	2.34		1.51						25
26													26
27				2.45		1.91	1.49						27
28													28
29							1.49	.53					29
30													30
31								.52	1.77				31
MAX				4.81	2.91	2.66	1.79	1.86	1.77				MAX
MIN				1.10	2.31	.90	.96	.97	.35				MIN
AVG				2.25	2.60	2.11	1.44	1.24	0.59				AVG
A.F				93.6	159.6	125.3	88.4	76.1	14.0				A.F

TOTAL ANNUAL FLOW 557.0 ACRE FEET

No. 6984 P. 24
Jul. 3. 2007 3:36PM

No. 6984 P. 25

OFFICE OF THE WATER MASTER – TRUCKEE RIVER SYSTEM

Daily Inf w Record

Cubic Feet Per Second

S & K 1

1977

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								3.84					1
2													2
3							0						3
4							0						4
5							0						5
6							0.65		3.84				6
7													7
8						4.02		4.21					8
9													9
10													10
11													11
12													12
13													13
14													14
15								4.48					15
16													16
17													17
18							1.15						18
19													19
20						3.61							20
21													21
22													22
23													23
24													24
25					3.26		3.13						25
26													26
27													27
28													28
29													29
30								4.48					30
31					3.68								31
MAX					3.68	4.02	4.48	4.48	3.84				MAX
MIN					3.26	3.61	0.65	3.84					MIN
AVG					3.47	3.82	1.64	4.25	3.84				AVG
A.F.					48	227	91	261	91				A.F.

TOTAL ANNUAL FLOW 718 ACRE FEET

Jul. 3. 2007 3:37PM

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

COCHRAN SYSTEM

1977

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1					9.62	11.10	10.50	9.75					1
2					9.75	10.80			8.59				2
3					9.25	10.80							3
4					8.95	10.25							4
5					9.50	10.25	10.50	9.75					5
6					9.50	10.80	10.80	9.50					6
7					8.95	11.70	11.40	9.25	8.59				7
8					10.00	12.75	11.40	8.95					8
9					12.00	12.90	11.55	8.65					9
10					11.70	10.80	11.85	8.65					10
11					11.40	4.00	10.50	8.50					11
12					11.40	4.00	9.50	8.35					12
13					11.40	7.75	9.25	8.65					13
14					11.40	11.70	9.25	9.25	6.46				14
15					11.25		9.50	9.75					15
16					11.25		8.50	9.75					16
17					11.25		9.25	9.75					17
18					11.10			9.50					18
19					10.95	11.70		9.50					19
20				9.38	10.95	11.40		9.50					20
21				8.50	10.80	12.30	9.25	9.25	3.93				21
22				6.50	10.80	12.75	8.95	9.25					22
23				7.00	11.10	12.75	8.95	8.95					23
24				7.75	11.10	12.75	8.65						24
25				7.50	10.80	11.25	8.95						25
26				7.75	10.80	11.10	9.75						26
27				7.75	11.40	11.10	9.75						27
28				7.50	11.40	11.10	10.00	8.95					28
29				7.50	11.40	10.50	10.00	10.00					29
30				8.80	11.40	10.50	9.75	10.00					30
31					11.70	10.50	9.75	8.62					31
MAX				9.38	12.00	12.90	11.85	10.00	8.59				MAX
MIN				6.50	8.95	4.00	8.50	8.35	3.93				MIN
AVG				7.81	10.78	11.20	9.90	9.26	6.89				AVG
A.F.				170.1	661.7	665.3	607.7	568.4	341.1				A.F.

TOTAL ANNUAL FLOW 3014.3 ACRE FEET

No. 6984 P. 26
Jul. 3. 2007 3:37PM

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

ORR DITCH at HDWKS.

1977

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				21.9	49.0	66.5	48.3	51.1	56.3		3.9	4.0	1
2				33.0	50.4	64.3	56.4	51.8	56.3				2
3				35.4	"	62.1		51.1	56.3				3
4				"	50.4	62.1	"	45.5	52.7				4
5				"	49.0	64.3	"	46.2	51.8				5
6				"	50.4	62.1	"	50.4	51.8				6
7				"	47.6	62.1	56.4	51.8	53.6				7
8				"	48.3	62.1	58.2	56.4	49.7				8
9				"	48.3	58.2	"	"	50.4				9
10				"	47.6	56.4	"	"	49.0		4.4		10
11				35.4	47.6	60.1		"	47.6				11
12				40.0	51.1	60.1	"	"	16.0				12
13				50.4	53.6	61.0	58.2	56.4					13
14				53.6	55.5	63.2	65.4	50.4					14
15				50.4	57.3	61.0	65.4	38.8					15
16				51.8	57.3	61.0	59.2	48.3					16
17				57.3	57.3	61.0	50.4	53.6					17
18				57.3	55.5	59.2	53.6	"					18
19				56.4	55.5	63.2	54.6	"					19
20				51.8	53.6	59.2	52.7	"					20
21				50.4	49.7	48.3	54.6	53.6					21
22			11.4	51.1	53.6	44.8	52.7	54.6					22
23			18.8	51.8	51.8	58.2	51.1	55.5					23
24			18.3	51.8	46.2	59.2	50.4	"					24
25			17.9	53.6	47.6	62.1	51.8	"					25
26			17.4	50.4	68.7	64.3	51.8	"					26
27			17.9	48.3	67.6	64.3	51.8	"					27
28			18.3	"	63.2	51.8	53.6	"					28
29			18.3	"	65.4	28.2	51.8	"					29
30			18.8	48.3	67.6	31.4	49.7	55.5			4.4		30
31			18.8		68.7		51.8	53.6				4.0	31
MAX			18.8	57.3	68.7	66.5	65.4	56.4	56.3		4.4	4.0	MAX
MIN			11.4	21.9	46.2	28.2	48.3	38.8	16.0		3.9	4.0	MIN
AVG			17.6	44.8	54.4	58.1	55.1	52.1	48.6		4.3	4.0	AVG
A.F.			348.5	2661.1	3339.1	3451.1	3382.1	3197.9	1154.7		255.4	245.5	A.F.

TOTAL ANNUAL FLOW 18,035.4 ACRE FEET

No. 6984 P. 27
Jul. 3. 2007 3:37PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

EASTMAN

1977

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	.50	.50	.50	.50							.50	.50	1
2					1.19								2
3													3
4													4
5													5
6				1.93			.78		1.34				6
7													7
8								2.81					8
9													9
10													10
11				1.08									11
12													12
13													13
14						.64							14
15													15
16					2.26								16
17													17
18							1.63						18
19													19
20						.74							20
21													21
22								1.81					22
23													23
24					.66								24
25							1.92						25
26													26
27													27
28		.50											28
29													29
30								.93			.50		30
31	.50		.50		1.04							.50	31
MAX	.50	.50	.50	1.93	2.26	.74	1.92	2.81	1.34	Ø	.50	.50	MAX
MIN				.50	.66	.64	.78	.93					MIN
AVG	.50	.50	.50	1.17	1.29	.69	1.44	1.85	1.34		.50	.50	AVG
A.F.	31	30	31	70	79	41	88	114	32	Ø	30	31	A.F.

TOTAL ANNUAL FLOW 577 ACRE FEET

No. 6984 P. 28

Jul. 3. 2007 3:38PM

No. 6984 P. 29

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

NORTH TRUCKEE

1977

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					14.2	11.6	8.1	8.9	8.7			1.25	1
2					16.6	11.2	7.8	9.2	8.7				2
3					16.6	11.2	7.1	9.2	Ø				3
4					15.6	9.7	6.8	9.2	Ø				4
5					12.7	10.3	6.2	8.2	Ø				5
6				20.4	8.6	10.3	4.9	8.9					6
7				19.6	8.6	10.6	9.7	8.9					7
8				19.3	12.4	10.3	9.4	9.0					8
9				18.6	11.8	10.3	8.4	9.0					9
10				18.3	9.8	10.9	7.8	9.0	.4		1.90		10
11				16.7	8.4	10.6	6.2	9.7	17.0				11
12				16.7	8.2	8.7	6.2	9.7	2.0				12
13				13.2	9.5	7.1	6.2	9.7					13
14				14.5	12.4	6.3	8.7	10.0					14
15				13.5	13.0	7.0	8.7	7.8					15
16				12.2	10.7	6.3	7.4	4.2					16
17				11.8	11.1	5.7	7.8	1.7					17
18				11.8	11.1	6.3	7.8	1.2					18
19				10.7	10.4	5.7	7.4	.1					19
20				8.6	10.2	7.1	10.0	1.7					20
21				10.7	10.2	7.4	10.3	2.3					21
22				9.8	11.2	7.1	10.3	5.2					22
23				11.1	11.2	7.1	10.3	3.0					23
24				11.1	8.7	6.8	10.3	1.7					24
25				11.9	8.7	6.8	10.2	2.3					25
26				9.7	7.8	6.8	9.7	3.0					26
27				7.8	7.8	7.3	9.4	3.3					27
28				8.1	6.5	7.3	9.4	1.4					28
29				9.7	5.4	10.0	9.4	3.3					29
30				13.2	5.4	8.1	9.4	7.4					30
31					8.1		9.7	8.7					31
MAX				20.4	16.6	11.6	10.3	10.0	17.0		1.90	1.25	MAX
MIN				7.8	5.4	5.7	4.9	.1	2.0				MIN
AVG				13.2	10.4	8.4	8.4	6.0	3.1		1.9	1.3	AVG
A.F.				653	638	499	516	368	74		79	80	A.F.

TOTAL ANNUAL FLOW 2907 ACRE FEET

Jul. 3. 2007 3:38PM

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

SESSIONS

1977

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						4.7	3.8	4.1					1
2					5.2				2.6				2
3								6.2					3
4													4
5							5.1	3.1					5
6				6.6	3.6				1.9				6
7							5.9		6.2				7
8				6.6		7.1		3.1					8
9													9
10					6.5		5.8	Ø					10
11				3.1	4.1								11
12													12
13				6.5	4.1		5.8						13
14						5.2							14
15								2.4					15
16					3.4								16
17							1.1	8.0					17
18				5.7	8.0								18
19													19
20				5.4	6.4	5.7	7.2						20
21								6.8					21
22				5.5		5.8							22
23													23
24					4.1			2.8					24
25				7.1			2.9						25
26													26
27				5.8		4.9							27
28													28
29				5.8		3.8	4.3	3.8					29
30								3.0					30
31					4.7			3.0					31
MAX				7.1	8.0	7.1	7.2	8.0	6.2				MAX
MIN				3.1	3.4	3.8	1.1	2.8	1.9				MIN
AVG				5.8	5.0	5.3	4.7	3.9	3.6				AVG
A.F.				287	307	315	288	239	86				A.F.

TOTAL ANNUAL FLOW 1522 ACRE FEET

No. 6984 P. 30
Jul. 3. 2007 3:38PM

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

PIONEER DITCH

1977

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			8.6	20.2	23.2	25.0	30.3	22.3	24.1	13.4		6.42	1
2				20.2	30.0	24.4	29.8	21.8	22.5	11.5	2.9		2
3				20.2	36.5	25.5	28.9	21.8	22.5	9.1			3
4				18.8	30.0	25.5	25.5	20.9	23.0	10.0			4
5				18.8	31.4	25.5	16.5	20.0	21.8	9.1			5
6				18.0	28.9	27.3	18.2	20.2	20.7	9.1			6
7				17.8	25.5	24.1	18.8	20.5	20.7	9.9			7
8				17.0	25.9	28.4	18.6	20.2	20.2	7.0			8
9				14.8	26.6	26.2	20.7	19.8	18.6	6.0			9
10				13.5	25.2	27.5	23.0	19.4	17.5	7.4	6.8		10
11				12.7	25.2	27.5	23.9	19.0	16.5	6.5			11
12				16.0	25.7	26.2	23.9	19.4	20.7	4.1			12
13				20.2	23.0	23.7	24.8	20.2	17.1	7.0			13
14				20.2	21.2	22.3	25.2	21.6	26.6	6.5			14
15				16.5	21.6	22.5	26.2	20.7	21.6	5.3			15
16				18.8	18.2	24.6	27.1	20.5	18.6	5.7			16
17				22.0	19.0	26.2	25.2	20.2	19.0	5.0			17
18				22.7	19.0	25.7	23.4	20.0	18.6	4.8			18
19				21.7	19.0	27.1	21.2	19.4	15.6	5.0			19
20	8.6			19.7	19.0	25.5	21.6	19.4	14.6	3.4			20
21			8.6	27.0	19.0	25.5	22.1	19.2	19.8	4.8			21
22			29.6	29.0	19.8	24.1	22.5	20.9	6.2	5.3			22
23			29.6	29.0	20.2	23.7	22.1	26.4	5.7	5.3			23
24			20.0	29.7	21.6	22.3	22.1	26.4	5.7	4.8			24
25				29.3	23.9	22.3	20.2	26.4	5.7	4.4			25
26				23.8	24.1	25.0	18.2	27.5	4.1	3.3			26
27				22.7	22.8	24.4	20.5	26.6	4.1				27
28			20.0	22.7	21.6	27.1	27.3	24.4	5.2				28
29			20.2	20.2	22.8	24.4	25.9	23.4	7.7				29
30			20.0	23.0	23.2	27.1	22.8	23.0	13.6				30
31			20.5		26.6		22.3	23.4		3.3			31
MAX			29.6	29.7	36.5	28.4	30.3	27.5	26.6	13.4	6.8		MAX
MIN			8.6	12.7	18.2	22.3	16.5	19.0	4.1	3.3	2.9		MIN
AVG	8.6	8.6	12.9	20.9	23.9	25.2	23.2	21.8	16.3	6.2	5.6	6.4	AVG
A.F.	528	477	792	1241	1467	1497	1424	1338	968	381	333	393	A.F.

TOTAL ANNUAL FLOW 10,839 ACRE FEET

No. 6984 P. 31
Jul. 3. 2007 3:39PM

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

GLENDALE

1977

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		5.5			1.0	1.0	1
2					7.9				3.5				2
3								5.3					3
4													4
5							7.4	4.7					5
6				4.2	7.9		7.9		2.7				6
7									2.7				7
8				4.2		12.2		6.2					8
9										0			9
10					13.1			5.9		4.6			10
11				3.2	7.9		0						11
12							0						12
13				6.2	7.9		0		0				13
14						10.4							14
15			5.4				7.0	5.9		1.0			15
16					5.6								16
17								5.5					17
18				3.9	5.6		9.1						18
19													19
20				3.9	5.6		7.3						20
21													21
22				6.2		8.1	7.1	4.1					22
23													23
24					3.2			4.1					24
25				9.0			7.0						25
26													26
27			1.0e	10.6		7.9	6.8						27
28													28
29				10.6			6.6	4.1					29
30								3.5			1.0		30
31					7.2			3.5				1.0	31
MAX			5.4	10.6	13.1	12.2	9.1	6.2	3.5	4.6	1.0	1.0	MAX
MIN				3.2	3.2	7.2	6.6	3.5	2.7	1.0			MIN
AVG			3.2	6.2	8.0	9.2	6.6	4.9	3.0	2.3	1.0	1.0	AVG
A.F			101	368	491	546	405	301	71	96	59	61	A.F

TOTAL ANNUAL FLOW 2,499 ACRE FEET

No. 6984 P. 32
Jul. 3. 2007 3:39PM

No. 6988 P. 46/75

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

LARGOMARSINO-NOCL

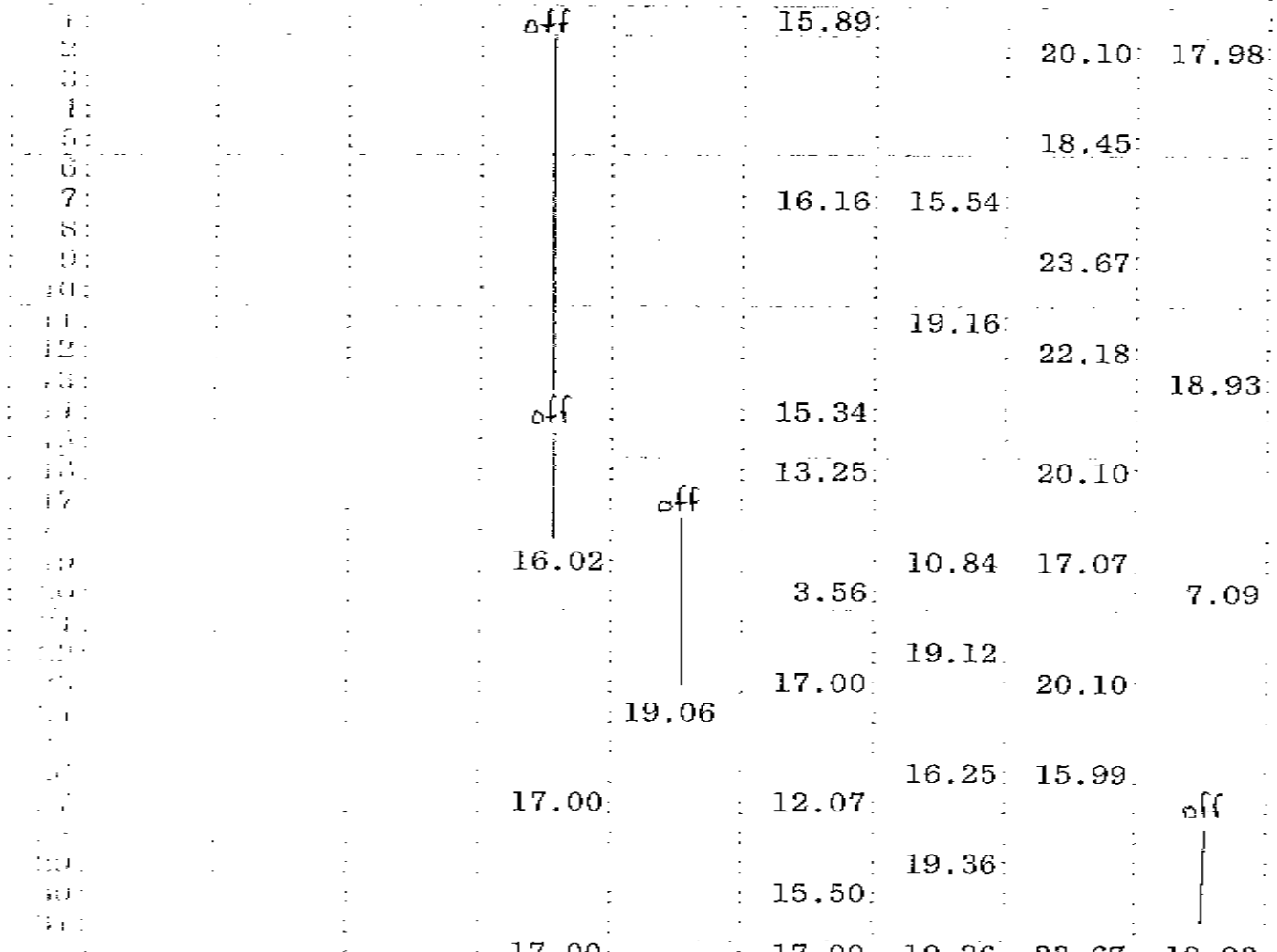
1977

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				off		1.59							1
2								1.57	1.90				2
3													3
4										1.04			4
5								1.56					5
6													6
7						2.18	2.64						7
8													8
9								1.98					9
10													10
11							2.64						11
12								2.14					12
13									1.93				13
14						2.39				.11			14
15													15
16						2.50		2.19					16
17					2.72								17
18													18
19				.87			2.64	2.24					19
20						3.22			.63				20
21													21
22													22
23						3.13							23
24					.70								24
25													25
26							1.77	1.97					26
27				3.07		3.95			.59				27
28													28
29							1.48						29
30													30
31						3.95				.11			31
MAX				3.07		3.95	2.64	2.19	1.93	1.04			MAX
MIN				.87		1.59	1.48	1.56	.59	.11			MIN
AVG				.64	2.46	2.59	2.70	1.97	1.44	.42			AVG
A.F.				38	146	154	166	121	85	28			A.F.

TOTAL ANNUAL FLOW 738 ACRE FEET

Jul. 3. 2007 4:44PM

No. 6988 P. 47/75



Jul. 3. 2007 4:44PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

GROTON

1977

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				off	5.80								1
2									4.93				2
3													3
4										.56			4
5								4.95					5
6													6
7						5.03	4.12						7
8													8
9													9
10													10
11							4.54						11
12								4.35					12
13									5.42				13
14				off		4.49				.22			14
15													15
16						6.72							16
17					4.98								17
18													18
19				5.67				5.10					19
20						2.14			2.00				20
21													21
22							4.27						22
23						6.19							23
24					6.37								24
25													25
26								5.03					26
27				4.06		3.16			.39				27
28													28
29							4.26						29
30						5.85							30
31													31
MAX				5.67	6.37	6.72	4.54	5.10	5.42	.56			MAX
MIN				4.06	4.98	2.14	4.12	4.35	.39	.22			MIN
AVG				2.05	5.76	5.19	4.65	4.77	3.76	.35			AVG
A.F.				122	354	308	286	293	223	21			A.F.

TOTAL ANNUAL FLOW 1607 ACRE FEET

No. 6988 P. 48/75

Jul. 3. 2007 4:45PM

No. 6988 P. 49/75

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

SHEEP RANCH

1977

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	No. Day
1				off		off							1
2								4.86	4.40				2
3													3
4													4
5								3.44					5
6													6
7						6.22	2.82						7
8													8
9													9
10								1.70					10
11							2.97						11
12								3.07					12
13									.74				13
14				off		off							14
15													15
16						6.40		3.19					16
17					off								17
18													18
19				7.84			5.20	.90					19
20						6.90			3.30				20
21							5.59						21
22						3.03		2.40					22
23													23
24							4.00	5.65					24
25									off				25
26				6.34		6.09							26
27							5.46						27
28													28
29													29
30						5.06							30
31													31
MAX				7.84		6.90	5.59	5.65	4.40				MAX
MIN				6.34		3.03	2.82	.90	.74				MIN
AVG				2.94	3.27	4.18	4.25	3.40	2.74				AVG
A.F.				174	201	248	261	209	163				A.F.

TOTAL ANNUAL FLOW 1256 ACRE FEET

Jul. 3. 2007 4:45PM

No. 6988 P. 50/75

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

McCARREN

1977

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				16.83		4.24							1
2								14.52	8.20				2
3													3
4													4
5								5.07					5
6													6
7				10.47		6.05	4.51						7
8													8
9								7.00					9
10													10
11							5.92						11
12								7.89					12
13									12.91				13
14				9.80		3.09							14
15													15
16						4.78		10.20					16
17					8.13								17
18													18
19				5.07			4.57	9.64					19
20						14.52			6.07				20
21													21
22							6.98						22
23						5.80		6.40					23
24					5.15								24
25													25
26							17.50	8.62					26
27				8.03		8.98			1.81				27
28													28
29							11.00						29
30						4.78							30
31													31
MAX				10.47	8.13	14.52	17.50	14.52	12.91				MAX
MIN				5.07	5.15	3.09	4.57	5.07	1.81				MIN
AVG				9.87	7.31	6.39	7.14	8.63	7.76				AVG
A.F				586	449	379	438	530	461				A.F

TOTAL ANNUAL FLOW 2843 ACRE FEET

Jul. 3. 2007 4:45PM

No. 6988 P. 51/75

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

HILL

1977

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				5.09		3.64							1
2									5.34				2
3													3
4													4
5								4.53					5
6													6
7				5.24		3.37	3.24						7
8													8
9													9
10													10
11							4.08						11
12								4.78					12
13									off				13
14						2.48							14
15													15
16					4.44								16
17													17
18													18
19				2.09									19
20								4.02					20
21						3.88							21
22							3.45						22
23													23
24					4.90								24
25													25
26								3.07					26
27				2.00		2.38							27
28													28
29							4.09						29
30													30
31													31
MAX				5.24	4.90	3.88	4.09	4.78					MAX
MIN				2.00	4.44	2.38	3.24	3.07					MIN
AVG				3.94	3.30	3.23	3.50	4.13	2.14				AVG
A.F.				234	203	192	215	254	127				A.F.

TOTAL ANNUAL FLOW 1225 ACRE FEET

Jul. 3. 2007 4:46PM

No. 6988 P. 52/75

Daily Inflow Record
Cubic Feet Per Second

TRUCKEE CANAL @ DERBY
1977

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	352	356	347	275	109	172	155	132	134	86	70	91	1
2	352	361	330	291	165	196	169	129	126	80	66	89	2
3	352	356	356	293	176	210	180	132	135	80	64	87	3
4	342	352	361	288	178	183	183	132	148	77	64	88	4
5	342	353	352	295	169	193	176	132	151	73	63	81	5
6	347	354	355	309	191	216	155	123	132	69	68	78	6
7	342	352	355	323	221	210	145	145	109	70	73	75	7
8	328	333	354	309	204	269	124	145	104	78	70	78	8
9	347	328	325	318	251	249	109	142	104	75	75	84	9
10	361	361	392	295	287	357	135	145	104	65	68	84	10
11	309	314	375	238	265	367	183	139	113	65	70	83	11
12	342	325	371	203	282	323	172	129	106	62	75	95	12
13	342	347	371	165	323	265	132	136	176	62	78	95	13
14	342	337	356	165	323	211	116	176	148	53	66	90	14
15	347	318	352	165	314	233	109	158	148	53	64	92	15
16	347	318	380	129	314	222	113	142	129	56	64	193	16
17	342	328	377	112	318	204	142	135	116	53	66	190	17
18	342	309	377	123	314	238	124	145	135	53	65	221	18
19	342	323	348	109	309	269	106	142	85	53	64	191	19
20	328	321	348	100E	304	328	116	142	98	53	67	169	20
21	333	333	333	100E	278	309	109	145	92	60	63	148	21
22	352	351	314	100E	291	318	119	132	87	56	89	151	22
23	361	322	309	100E	295	220	116	126	82	63	155	197	23
24	356	375	295	100E	278	191	124	139	77	65	142	204	24
25	352	371	287	100E	243	187	123	145	78	58	113	192	25
26	366	347	291	100E	230	212	109	151	70	56	107	165	26
27	380	353	273	52	251	201	109	156	62	53	101	169	27
28	350	333	243	60E	256	183	109	162	65	53	92	187	28
29	365		236	73	177	186	109	145	62	53	94	238	29
30	361		278	80E	165	148	123	129	67	80	90	247	30
31	356		273		158		119	145		77		304	31
MAX	380	361	380	323	323	367	183	176	151	86	155	304	MAX
MIN	309	309	236	52	109	148	106	126	62	53	63	75	MIN
AVG	348	340	333	179	246	236	133	141	108	65	80	144	AVG
A.F	21344	18871	20422	10633	15125	14018	8144	8664	6421	3984	4764	8823	A.F

TOTAL ANNUAL FLOW 141,213 ACRE FEET

Jul. 3. 2007 4:46PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

WASHBURN

1977

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				off		.52	off						1
2									4.21				2
3													3
4													4
5								3.62					5
6													6
7				off		off	.61						7
8													8
9													9
10													10
11							1.17						11
12								1.12					12
13									3.99				13
14				1.00									14
15													15
16					.23								16
17													17
18													18
19				1.06			.23	2.14					19
20													20
21							2.69						21
22						off							22
23					2.33								23
24													24
25							2.69	3.53					25
26				3.72		.29			off				26
27													27
28				2.81			2.45						28
29						off							29
30													30
31													31
MAX				3.72	2.33	.52	2.69	3.62	4.21				MAX
MIN				1.00	.23	.29	.23	1.12	3.99				MIN
AVG				.88	2.10	.13	1.25	2.55	3.52				AVG
A.F.				53	129	8	77	157	209				A.F.

TOTAL ANNUAL FLOW 633 ACRE FEET

No. 6988 P. 53/75

Jul. 3. 2007 4:46PM

	1.00		5.19			
						3.38
					2.88	
	1.00		2.16	3.83		
				7.53		
					3.77	
						4.01
	1.00					
		6.88				
	1.00				2.70	
						1.17
				4.43		
			3.64			
		4.62				
					2.42	
	11.77		4.96			
	7.11			1.94		
			7.75			
	7.11	6.88	7.75	7.53	3.77	4.01
	1.00	4.62	2.16	1.94	2.42	1.17
	2.13	6.42	3.43	5.85	2.83	2.66
	126	394	204	359	174	158

1415

No. 6988 P. 54/75

Jul. 3. 2007 4:47PM

No. 6988 P. 55/75

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

HERMAN

1977

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	Day
1				off		9.20							1
2								9.82	8.77				2
3													3
4										3.10			4
5								12.15					5
6													6
7				off		9.82	10.03						7
8													8
9								16.63	10.03				9
10													10
11							13.03						11
12								9.10					12
13									6.34				13
14				8.01		1.00				3.00			14
15													15
16						7.18		13.50					16
17					2.52								17
18													18
19				7.59			10.76	9.37					19
20						6.21			7.35				20
21													21
22							11.11						22
23						10.64		10.01					23
24					13.63								24
25													25
26							11.14	8.63					26
27				13.20		13.27			2.53				27
28													28
29							10.53						29
30						16.37			2.87				30
31													31
MAX				13.20	13.63	16.37	13.03	16.63	10.03	3.10			MAX
MIN				7.59	2.52	1.00	10.03	8.63	2.53	3.00			MIN
AVG				5.12	10.90	9.07	12.40	10.80	7.21	3.02			AVG
A.F.				304	669	539	761	663	429	185			A.F.

TOTAL ANNUAL FLOW 3550 ACRE FEET

Jul. 3. 2007 4:47PM

No. 6988 P. 56/75

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

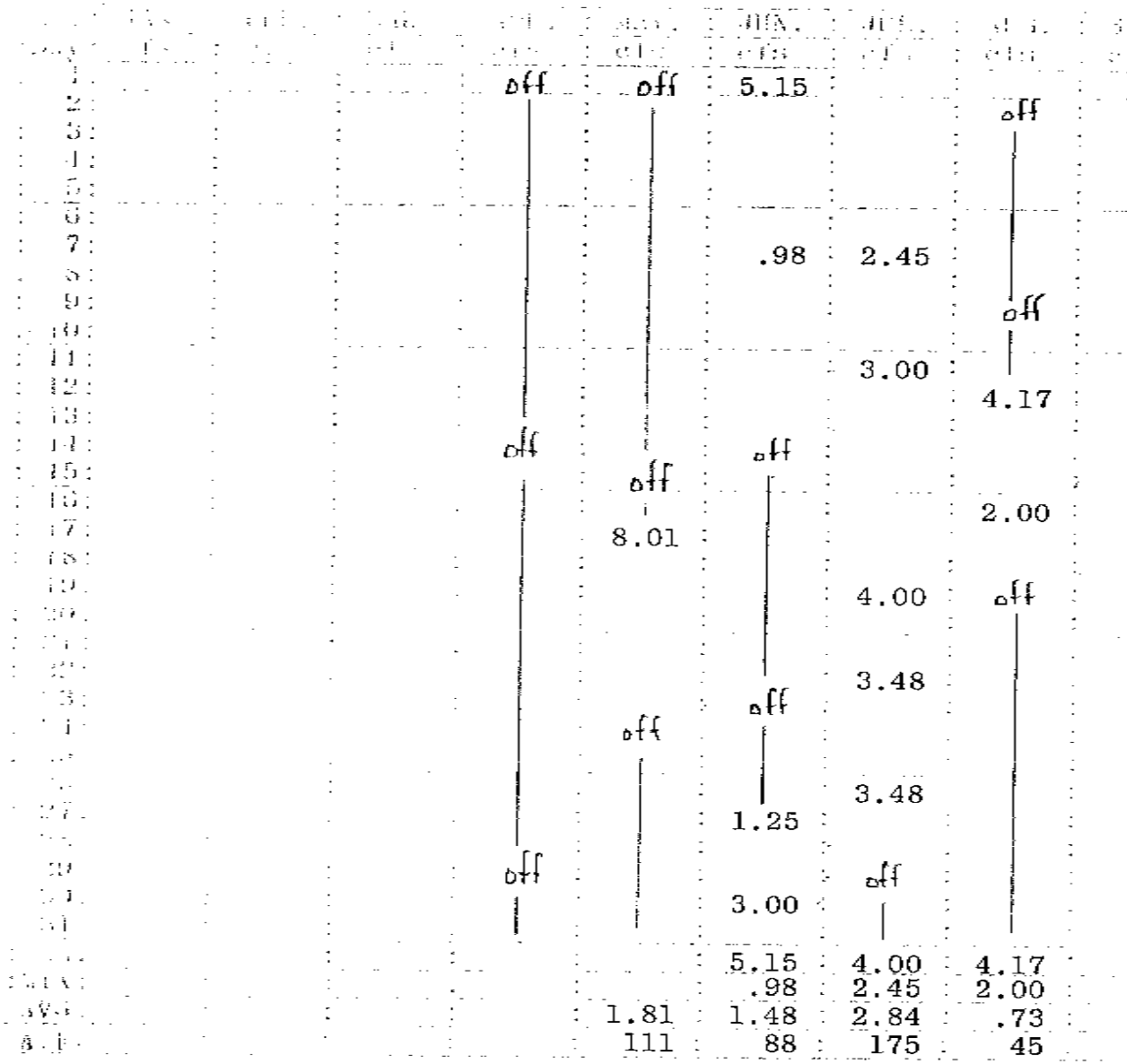
PEIRSON

1977

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				off	off	off							2
3								1.40					3
4													4
5								off					5
6						2.87	off						6
7													7
8													8
9								1.40					9
10													10
11													11
12								5.76					12
13									5.66				13
14						.73							14
15													15
16						off							16
17					off		1.43	7.30					17
18									off				18
19													19
20													20
21								off					21
22													22
23													23
24					1.43								24
25						off		3.81					25
26													26
27													27
28							6.84						28
29													29
30						3.51							30
31													31
MAX						3.51	6.84	7.30					MAX
MIN						.73	1.43	1.40					MIN
AVG					.37	.84	1.80	3.47	2.84				AVG
A. F.					23	50	111	213	169				A. F.

TOTAL ANNUAL FLOW 566 ACRE FEET

Jul. 3. 2007 4:47PM



419

No. 6988 P. 57/75

Jul. 3. 2007 4:47PM

FELLNAGLE

1977

2							
3							
4							
5							
6							
7	5.00		stock		16.18	13.14	
8							
9					16.18		6.01
10							
11	5.36		stock	17.73			
12					30.58		
13							
14				10.00			
15					15.31		
16						15.48	
17	5.36		1.00				2.52
18							
19			1.00		18.00		
20		3.07					
21							
22				10.00	17.51		
23						9.96	
24							
25				14.59			
26			12.01		16.00		
27		2.39					
28							
29				12.00	11.31		
30	11.57		11.16			6.17	
31							
1	10.00			18.30			
2			11.16			3.41	
3							
MAX	11.57	3.07	12.01	18.30	30.58	15.48	6.01
MIN	5.00	2.39	1.00	10.00	11.31	3.41	2.52
AVG	6.01	6.47	3.39	12.81	16.94	11.86	3.73
ACFT	357	397	201	786	1038	705	229

TOTAL WATER FLOW 3,713

No. 6988 P. 59/75

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

GARDELLA

1977

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					1.00	1.00	1.00	1.00	1.00				1
2													2
3													3
4													4
5													5
6													6
7													7
8													8
9													9
10					1.00	1.00	1.00	1.00	1.00				10
11													11
12													12
13													13
14													14
15													15
16													16
17													17
18													18
19													19
20					1.00	1.00	1.00	1.00	1.00				20
21													21
22													22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30						1.00			1.00				30
31					1.00		1.00	1.00					31
MAX													MAX
MIN													MIN
AVG					1.00	1.00	1.00	1.00	1.00				AVG
A.F.					61	59	61	61	59				A.F.

TOTAL ANNUAL FLOW 301 ACRE FEET

ESTIMATED RECORD

Jul. 3. 2007 4:48PM

No. 6988 P. 60/75

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

INDIAN CANAL

1977

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				off		19.61	off						1
2								28.44	7.91				2
3													3
4					12.55								4
5								13.77					5
6						20.31	15.97						6
7													7
8													8
9								14.57	4.23				9
10													10
11					15.78		10.34						11
12								9.51					12
13									9.84				13
14						17.93							14
15													15
16						6.69		20.14	9.51				16
17					3.07								17
18					2.88								18
19				6.96	2.05		25.21	25.36					19
20						off			11.21				20
21													21
22							33.66						22
23						8.86		26.10					23
24					off								24
25				30.48									25
26							29.94	14.42					26
27				25.95		5.12			off				27
28													28
29				26.01			30.03						29
30						off							30
31													31
MAX				30.48	15.78	20.31	33.66	28.44	11.21				MAX
MIN				6.96	2.05	5.12	10.34	9.51	4.23				MIN
AVG				6.88	8.93	12.44	17.32	18.67	7.76				AVG
A.F				409	548	739	1063	1146	461				A.F

TOTAL ANNUAL FLOW 4366 ACRE FEET

Jul. 3. 2007 4:48PM

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

ORR DITCH to SPANISH SPRINGS VI

1977

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		Off				44.5	14.9	37.4	42.9	Ø	Ø	2.7	1
2						44.5	10.6	20.7	42.3			2.7	2
3					42.3	43.5	14.0	27.1	42.9		1.00	2.4	3
4				32.1		42.3	14.4	30.2	46.7		1.30	2.7	4
5					41.0	42.9	14.9	28.4	39.8		1.40	2.0	5
6						46.0	14.7	31.6	39.8		1.7	2.0	6
7						46.0	41.0	37.4	38.0		3.3	2.4	7
8						45.4	34.4	34.4	41.4		3.0	2.0	8
9						51.3	42.0	35.0	33.8		3.0	1.4	9
10					41.0	44.1	42.0	34.7	32.4		2.60	5.6	10
11						62.1	45.4	35.0	33.2		1.7	8.3	11
12				25.9		48.1	43.5	33.8	29.7		.60	9.6	12
13					46.0	48.1	48.1	28.1	8.6		7.9	2.7	13
14						46.0	40.4	30.2	Ø		8.9	2.7	14
15						46.0	38.3	27.1			4.1	4.1	15
16						46.0	35.0	32.7			3.3	6.9	16
17						41.7	28.4	34.1			4.7	12.5	17
18						48.1	31.0	35.3			6.2	8.9	18
19	10.5			43.5		61.0	35.6	38.3		(.60)	13.0	3.9	19
20			START		44.1	59.8	32.1	39.8		(1.00)	11.3	4.1	20
21			DATE			57.2	30.5	38.3			7.9	10.9	21
22						38.6	31.0	32.1			13.1	8.9	22
23						48.1	31.6	36.2			8.9	15.3	23
24						48.5	30.0	39.8			.8	13.0	24
25						59.1	33.8	46.0			2.3	8.9	25
26				36.2	38.2	57.6	33.0	49.5			2.0	8.9	26
27					48.8	59.1	32.4	46.0			2.0	8.3	27
28		off		36.2		56.4	30.5	46.0			2.7	8.3	28
29						40.1	30.0	38.6			2.7	6.6	29
30						14.4	29.2	38.3			2.7	6.2	30
31			15.7				35.6	41.0				6.2	31
MAX				43.5	48.8	62.1	48.1	49.5	46.7		13.1	15.3	MAX
MIN				25.9	38.2	14.4	10.6	20.7	8.6		.8	1.4	MIN
AVG	10.5		15.7	34.8	43.1	47.9	31.2	35.6	36.3	Ø	4.1	6.16	AVG
A.F.	644.5		279.8	2067.1	2645.5	2845.3	1915.1	2185.1	934.4	Ø	245.8	378.4	A.F.

TOTAL ANNUAL FLOW 14,141 ACRE FEET

No. 6992 P. 18/33
Jul. 3. 2007 5:17PM

No. 6992 P. 19/33

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

ORR SIPHON

1977

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1									9.65				1
2								9.73					2
3					9.55	9.03							3
4													4
5													5
6													6
7													7
8								11.80					8
9													9
10						8.98							10
11													11
12				6.95									12
13					8.02								13
14							6.97						14
15								9.40					15
16						9.15							16
17					6.26								17
18													18
19				7.03									19
20													20
21						7.40							21
22								7.73					22
23													23
24					8.59								24
25													25
26				8.92									26
27													27
28													28
29													29
30						8.15							30
31													31
MAX.													MAX.
MIN.													MIN.
AVG.				7.63	8.11	8.54	6.97	9.67	9.65				AVG.
A-F				453	497	507	428	593	573				A-F

e=estimated flow ESTIMATED TOTAL A.F. 3051 CFS

Jul. 3. 2007 5:17PM

OFFICE OF THE WATER MASTER TRUCKEE RIVER SYSTEM

Daily Inflow Record
Cubic Feet Per Second

NORTH TRUCKEE DRAIN at ORR DITCH SIPHON

1977

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						30.1	11.2	14.4	13.6	.62	.63	.62	1
2						30.1	20.4	15.2	16.8	.83	.63	.83	2
3					22.0	30.1	23.5	16.0	17.2	.62	.51	.92	3
4						30.1	21.2	14.4	17.2	.62	.51	1.26	4
5					28.8	30.1	21.2	15.2	13.6	.94	.51	.40	5
6						30.1	24.5	12.8	14.0	.51	.63	.40	6
7						30.1	23.0	14.4	12.8	.10	.63	.40	7
8						30.1	17.2	17.6	15.6	.10	1.05	.40	8
9			7.0			30.1	15.4	16.8	15.2	.51	1.70	.40	9
10					27.0	30.1	15.4	19.2	14.4	.51	1.15	2.40	10
11						35.0	18.0	19.2	15.6	.10	.94	3.80	11
12				13.2		33.5	22.0	15.4	14.4	.10	.63	6.10	12
13					24.3	32.4	21.2	17.6	2.8	.30	.10	.40	13
14						30.6	15.4	14.4	1.41	.30	.10	.40	14
15						27.0	18.0	12.0	.63	.30	.51	.40	15
16						24.0	18.8	9.7	.30	.30	.10	3.40	16
17					30.2	20.4	15.4	12.4	1.05	.30	.40	7.60	17
18						21.2	9.7	13.6	.62	.30	.40	3.40	18
19	10.7			23.8		29.4	10.4	15.2	.51	.30	.40	.40	19
20					36.0	30.6	10.4	16.0	.63	.30	.62	.62	20
21						26.5	12.0	16.8	.10	.40	.62	.62	21
22			0.9			22.0	10.4	13.6	.10	.40	.83	.94	22
23						20.4	10.4	12.4	.10	.40	.62	6.10	23
24					26.3	32.4	9.7	15.6	.10	.62	.62	2.20	24
25		6.4				23.0	9.7	16.8	.10	.40	.62	1.05	25
26				17.0		20.8	9.1	20.4	1.05	.40	.62	3.40	26
27					28.0	18.0	9.1	20.0	.94	.63	.62	9.70	27
28				21.0		15.6	9.1	20.0	.94	.63	.62	9.70	28
29						13.6	11.2	20.0	.40	.63	.62	7.90	29
30						11.2	10.4	17.6	.51	.63	.62	7.30	30
31					25.0		12.0	17.2		.63		7.30	31
MAX	10.7	6.4	7.0	23.8	36.0	35.0	24.5	20.4	17.2	.94	1.70	9.70	MAX
MIN			0.9	13.2	22.0	11.2	9.1	9.7	.10	.10	.10	.40	MIN
AVG	10.7	6.4	4.0	18.8	27.5	26.3	15.0	15.9	6.42	.44	.62	2.93	AVG
A.F.	656.8	354.8	245.5	1116.7	1688.0	1562.2	920.7	975.9	381.4	27.0	36.8	179.8	A.F.

TOTAL ANNUAL FLOW 8,146 ACRE FEET

*Jan 1 thru. June 10 - Twice weekly spot flow measurements at Baring Ave.

No. 6992 P. 20/33
Jul. 3. 2007 5:18PM

No. 6992 P. 21/33

OFFICE OF THE WATER MASTER TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet Per Second

YORI DRAIN@STEAMBOAT SLOUGH

1977

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									3.12			2.07	1
2								7.24					2
3					9.28								3
4						9.43		13.00					4
5					20.00e		6.60						5
6										5.66			6
7							7.60						7
8								7.40				2.10	8
9													9
10			.92e		7.83						1.70		10
11													11
12				6.26			11.15						12
13							10.60			3.22			13
14													14
15									9.95				15
16						12.44							16
17					2.50						2.53		17
18							8.24	6.80					18
19				8.87									19
20	.92				2.90								20
21						19.51				1.57			21
22								4.85					22
23													23
24					11.21	9.20							24
25			10e					18.40			2.20		25
26				14.49					2.40				26
27													27
28				15.20		4.30							28
29								ø	4.37				29
30						8.54							30
31					6.20								31
MAX	.92			15.20	20.00	19.51	11.15	18.40	9.95	5.66	2.53	2.10	MAX
MIN				8.87	2.50	4.30	6.60	4.85	2.40	1.57	1.70	2.07	MIN
AVG	.92	.92	4.43	11.21	8.56	10.57	8.84	8.24	4.96	3.48	2.14	2.09	AVG
A.F.	56	51	272	666	525	628	543	506	295	214	127	128	A.F.

TOTAL ANNUAL FLOW 4,011 ACRE FEET

Jul. 3. 2007 5:18PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

DAILY OUTFLOW RECORD

MGD

RENO-SPARKS TREATMENT PLANT

EFFLUENT DISCHARGE (MG/DAY)

1977

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	16.83	16.66	16.38	15.86	15.34	15.20	17.29	17.44	17.27	16.73	16.66	15.97	1
2	19.52	16.54	16.61	16.11	15.91	16.78	17.26	17.32	17.00	16.92	15.45	15.88	2
3	17.24	16.56	15.58	15.23	15.79	16.49	16.06	17.65	16.77	17.11	16.33	16.28	3
4	16.92	16.62	16.45	16.18	15.61	15.83	16.20	17.27	16.05	16.88	16.22	16.04	4
5	16.83	17.26	16.45	16.00	15.56	15.49	16.96	17.26	17.00	16.35	16.45	16.36	5
6	16.99	15.96	15.82	16.17	15.72	16.31	17.24	16.52	17.53	17.11	16.06	16.12	6
7	16.66	17.09	16.33	16.16	16.00	16.79	17.19	16.35	17.48	17.14	16.53	16.05	7
8	17.04	16.45	16.22	15.42	17.03	17.01	17.32	17.39	17.14	16.42	16.31	16.03	8
9	16.50	16.55	16.31	15.15	16.71	17.63	16.61	17.24	17.25	15.74	16.43	15.86	9
10	17.17	16.40	15.94	14.37	16.19	17.04	16.09	17.39	17.12	17.50	16.30	16.15	10
11	16.89	16.02	15.47	15.45	16.18	16.55	17.50	17.32	16.76	16.64	16.72	17.04	11
12	16.73	17.31	17.23	15.44	17.92	17.94	17.33	17.33	17.45	16.41	16.33	16.23	12
13	16.60	16.22	15.56	15.02	17.60	17.09	16.96	17.51	17.32	16.38	16.03	15.94	13
14	16.83	16.91	16.38	15.70	16.51	16.35	17.00	16.12	17.04	16.47	16.50	16.37	14
15	17.06	16.22	15.91	15.10	15.73	16.16	16.98	17.59	16.96	16.16	16.36	16.44	15
16	16.53	16.10	15.74	14.99	16.46	16.70	16.80	17.54	16.47	16.14	16.32	16.10	16
17	17.17	16.40	15.43	15.53	16.31	16.09	16.20	17.22	17.06	16.51	16.17	21.78	17
18	16.87	16.40	16.13	15.28	15.75	19.63	17.50	17.60	16.29	16.33	16.29	18.21	18
19	16.27	16.30	16.41	16.17	16.31	16.24	17.13	17.44	16.86	16.39	16.49	16.95	19
20	17.20	15.82	15.51	15.52	15.79	17.38	17.20	17.08	16.80	16.44	16.50	16.81	20
21	18.05	22.03	16.39	15.83	15.91	17.43	17.20	16.86	16.64	16.35	18.49	17.62	21
22	17.34	16.90	16.09	15.41	15.41	17.14	16.83	17.90	16.58	16.47	16.71	21.17	22
23	15.98	16.30	16.29	15.18	15.67	17.51	16.71	17.83	16.40	15.64	16.36	20.94	23
24	16.87	17.20	16.22	15.15	15.99	17.67	15.91	17.37	16.58	16.56	15.22	17.02	24
25	16.51	16.34	16.17	15.85	15.72	16.66	17.12	17.76	16.26	16.44	16.42	14.99	25
26	17.70	16.55	16.40	15.80	15.72	16.10	16.93	16.91	16.87	17.62	16.26	17.17	26
27	16.96	16.03	15.00	15.69	15.45	17.70	17.14	17.08	16.40	17.13	15.83	19.32	27
28	16.65	16.19	16.00	15.63	15.30	18.06	16.81	16.18	16.54	15.94	16.54	19.20	28
29	17.16		15.87	15.55	14.95	16.95	17.11	17.44	16.54	16.17	16.53	22.55	29
30	16.64		15.45	15.22	14.98	17.31	16.29	17.33	16.78	15.36	15.88	N.R.	30
31	17.00		16.01		15.33		15.99	17.17		15.73		17.98	31
MAX	19.52	22.03	17.23	16.18	17.92	19.63	17.50	17.90	17.53	17.62	18.49	22.55	MAX
MIN	15.98	15.82	15.43	14.37	14.95	15.20	15.91	16.12	16.05	15.36	15.22	14.99	MIN
MGD AVG	16.99	16.69	16.06	15.54	15.96	16.91	16.87	17.24	16.84	16.49	16.36	17.35	AVG MGD
CFS AVG	26.16	25.70	24.73	23.93	24.58	26.04	25.98	26.55	25.93	25.39	25.19	26.72	AVG CFS
AF	1606	1425	1518	1421	1509	1547	1595	1630	1540	1558	1496	1640	AF

TOTAL ANNUAL FLOW 18,385 ACRE FEET

No. 6992 P. 22/33

Jul. 3. 2007 5:18PM

No. 6992 P. 23/33

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible] Record
Cubic Feet per Second

PIONEER TERMINAL @ NES RCH.

1977

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												1.67	1
2								7.17	Ø				2
3				0		1.63							3
4								Ø					4
5					.66		Ø						5
6										Ø			6
7				•			Ø						7
8								Ø				3.30	8
9													9
10					4.77						1.94		10
11													11
12				Ø			Ø						12
13					1.60					.69			13
14							Ø						14
15								.50	1.61				15
16						Ø							16
17											2.74		17
18					1.00		Ø	.72					18
19				1.12									19
20	1.21				.70								20
21						2.18				1.69			21
22													22
23													23
24					.45	3.00							24
25								Ø			3.00		25
26				Ø					Ø				26
27													27
28				4.73		.51							28
29								.68	Ø				29
30													30
31					0	4.20							31
MAX				4.73	4.77	4.20		7.17	1.61	1.69	3.00	3.30	MAX
MIN				0	.45	.51		.50		.69	1.94	1.67	MIN
AVG				1.95	1.15	1.92	Ø	1.30	.40	0.79	2.56	2.49	AVG
A.F				46	71	114	Ø	80	25	48	152	153	A.F

TOTAL ANNUAL FLOW 689 ACRE FEET

Jul. 3. 2007 5:19PM

No. 6992 P. 24/33

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

STEAMBOAT SLOUGH at KLUCK LN.

1977

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						43.0e	41.0	15.5	27.0	14.0	12.4	21.4	1
2						42.8	50.6	16.5	19.8	19.0	12.8	21.4	2
3					37.1	39.8	60.8	17.4	17.8	22.6	12.8	22.2	3
4						26.0	57.2	18.6	21.8	19.0	12.0	22.2	4
5					44.6	54.4	44.0	18.2	27.0	15.9	14.3	21.4	5
6						33.5	38.0	20.2	16.8	13.6	17.4	22.2	6
7						31.5	26.0	17.8	15.5	13.6	18.2	22.2	7
8						39.8	26.0	19.0	14.3	14.9	18.2	23.8	8
9						61.6	27.5	20.6	16.8	12.0	15.5	21.0	9
10		Used straight line-decline from Jan. ave. Daily cfs to Apr. for the months of Feb. and Mar.			94.0	94.0	34.5	21.0	23.0	10.4	16.5	22.8	10
11						76.0	38.0	20.6	21.0	9.1	17.8	23.8	11
12				15.5		60.8	35.6	18.6	21.0	7.8	17.0	33.5	12
13					98.8	45.8	28.5	21.8	24.2	8.2	17.0	27.5	13
14						41.6	22.6	22.6	29.0	10.4	17.8	27.5	14
15						45.2	23.4	18.6	24.2	11.2	17.0	68.8	15
16						50.6	25.0	16.5	19.8	11.2	16.5	44.0	16
17						44.6	27.5	15.5	17.4	10.4	16.5	98.0	17
18					79.4	47.0	21.0	19.0	19.8	11.2	19.4	82.4	18
19				28.3		113.0	22.6	19.0	17.8	11.2	19.4	51.2	19
20	32.4				71.2	67.2	19.0	21.0	15.2	11.2	18.6	41.0	20
21						74.4	17.4	20.2	12.8	10.8	20.2	40.4	21
22						65.6	18.6	21.4	14.3	10.8	29.0	50.0	22
23						59.3	19.0	33.0	12.4	10.8	25.0	148.0	23
24					73.2	57.9	17.0	30.0	13.6	10.0	22.6	101.2	24
25						67.2	19.0	19.4	12.8	8.6	23.8	60.8	25
26				33.0		58.0	14.6	20.6	5.2	9.1	23.8	48.8	26
27						53.0	16.8	27.5	5.5	14.9	23.8	64.0	27
28				35.0		47.6	16.8	23.0	4.1	17.4	23.0	76.8	28
29						44.0	17.4	26.5	7.8	14.3	21.4	76.8	29
30						36.8	22.6	24.6	10.0	12.8	22.2	72.0	30
31							12.0	26.0		12.4		53.7	31
MAX	32.4			35.0	98.8	113.0	60.8	33.0	29.0	22.6	29.0	148.0	MAX
MIN	32.4			15.5	37.1	26.0	12.0	15.5	4.1	7.8	12.0	21.0	MIN
AVG	32.4	30.9	29.4	27.9	71.2	54.5	27.7	21.0	16.9	12.5	18.7	48.7	AVG
A.F	1988.7	1713.1	1804.5	1657.3	4370.1	3237.3	1700.4	1289.0	1005.2	769.8	1112.6	2991.4	A.F

TOTAL ANNUAL FLOW 23,639.4 ACRE FEET

Jul. 3. 2007 5:19PM

No. 6992 P. 25/33

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record
Cubic Feet Per Second

NORTH TRUCKEE DRAIN at KLEPPE LANE

1977

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						44	42	28	30	11	10	10	1
2						40	53	32	33	11	10	12	2
3					46.8	41	53	36	36	10	9	12	3
4						39	52	33	38	10	9	12	4
5					47.0	39	45	31	36	10	10	12	5
6						35	40	29	34	10	10	12	6
7						37	24	27	33	10	9	12	7
8						39	24	30	31	11	10	13	8
9						72	27	30	30	10	10	13	9
10					34.0	63	25	30	31	10	14	13	10
11						56	25	30	32	11	11	17	11
12				22.6		52	26	24	32	11	15	19	12
13					49.0	52	29	28	31	11	12	13	13
14						49	24	29	24	10	11	13	14
15						49	26	27	12	13	13	13	15
16						45	26	26	9	11	13	13	16
17					46.2	40	26	23	12	10	12	35	17
18						42	24	28	9	10	13	25	18
19	22.2			36.0		59	24	28	13	13	15	17	19
20						57	23	28	10	11	12	15	20
21						53	21	29	11	11	13	16	21
22						45	26	31	11	13	15	22	22
23						39	25	29	11	11	13	38	23
24					46.9	39	23	28	11	11	11	19	24
25		25.2				39	24	28	11	10	11	16	25
26				36.4		38	26	28	7	11	12	17	26
27					45.0	38	24	33	9	13	12	32	27
28					52.0	35	25	31	8	10	11	31	28
29					45.0	37	28	30	9	12	10	23	29
30					45.0	45	28	32	9	12	10	25	30
31			29.3		45.0		28	35		10		25	31
MAX				36.4	52.0	72	53	36	38	13	15	38	MAX
MIN				22.6	34.0	35	21	23	7	10	9	13	MIN
AVG	22.2	25.2	29.3	31.7	45.3	45	30	29	20	11	12	18	AVG
A.F	1362.6	1397.1	1798.3	1883.0	2780.5	2673	1841	1780	1188	669	685	1119	A.F

TOTAL ANNUAL FLOW 19,176 ACRE FEET

Jul. 3. 2007 5:20PM