No. 6985 P. 27/39

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

STEAMBOAT CANAL

1982

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						93.8	108.5	120.7	117.4	58.1			1
2						90.8	101.7	117.6	116.7	79.1			2
3						91.4	97.4	109.7	117.4	79.1			3
4						89.6	96.8	109.7	117.4	78.0			4
5						89.6	95.6	112.9	116.7	79.1			5
6						98.6	108.5	112.3	117.4	79.7			6
7						109.1	104.8	116.7	119.3	80.8			7
8						106.6	104.8	118.6	120.7	69.5			8
9						111.7	104.1	117.5	120.0	60.2			9
10						108.5	103.5	109.7	120.0	59.7			10
11						101.0	103.5	109.7	121.3	59.7			11
12						94.4	103.7	117.4	120.7	59.2			12
13						86.1	101.7	117.4	120.7	59.7			13
14						81.6	100.4	115.4	123.2	59.2			14
15						106.0	99.8	114.8	118.0	59.7			15
16						103.5	98.6	113.7	97.4	57.0			16
17					106.5	98.0	98.0	112.3	83.2	52.9			17
18					107.2	95.0	97.4	114.8	83.7	51.3			18
19					101.7	101.7	97.0	114.8	84.3	46.7			19
20					111.1	87.8	97.4	114.8	83.0	46.7			20
21					110.4	81.9	102.3	113.6	82.6	45.8			21
22					111.1	99.2	102.3	113.6	82.6	49.2			22
23					112.9	116.7	106.6	114.2	84.3	52.9			23
24					113.7	114.8	108.5	113.6	87.2	56.5			24
25					118.6	107.2	107.9	114.2	89.6	60.2			25
26					126.6	105.4	110.0	114.2	89.6	39.9			26
27					134.5	104.1	113.6	114.2	86.6	19.3			27
28					125.2	104.9	113.6	114.8	87.2	OFF			28
29					112.9	104.8	105.4	116.7	66.7				29
30					106.0	104.8	106.0	117.5	44.2				30
31					106.6		120.7	116.7					31
MAX					134.5	116.7	120.7	120.7	123.2	80.8			MAX
MIN					101.7	81.9	95.6	109.7	44.2	19.3			MIN
AVG					113.7	99.6	103.9	114.6	100.6	59.2			AVG
A.F					3375.9	5917.4	6375.8	7036.5	5977.8	3166.4			A.F

TOTAL ANNUAL FLOW 31,849.8 ACRE FEET

Jul. 3. 2007 3:59PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet per Second

COLDRON - HATCHERY

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1													1
2								14.8					2
3					3.6								3
4										16.0			4
5													5
6													6
7						18.1							7
8													8
9								11.5					9
10					19.4								10
11													11
12							9.0						12
13									15.8				13
14						17.3							14
15													15
16								11.7					16
17					20.2								17
18										16.8			18
19							16.6						19
20									15.9				20
21						17.0							21
22													22
23								16.6					23
24					18.9								24
25				4.0			15.4						25
26													26
27													27
28						17.3							28
29													29
30								14.1					30
31													31
MAX													MAX
MIN													MIN
AVG				4.0	15.5	17.4	13.7	13.7	15.8	16.4			AVG
A.F				39.6*	952.9	1035.0	838.9	843.4	938.5	584.5**			A.F

TOTAL ANNUAL FLOW 5232.8 ACRE FEET

*5 day's flow

**18 day's flow

No. 6985 P. 28/39

Jul. 3. 2007 3:59PM

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

KATZ DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1													1
2								5.0					2
3					5.6								3
4										4.5			4
5													5
6													6
7						10.6							7
8													8
9								5.0					9
10					8.6								10
11													11
12							7.8						12
13									4.4				13
14						9.8							14
15													15
16								4.8					16
17					7.3								17
18										4.3			18
19							9.6						19
20									4.9				20
21						10.0							21
22													22
23								4.7					23
24					10.0								24
25													25
26				0			0						26
27						10.4							27
28													28
29								4.4					29
30													30
31													31
MAX													MAX
MIN													MIN
AVG					7.9	10.2	5.8	4.8	4.7	4.4			AVG
A.F					483.4	605.9	356.0	293.4	276.2	156.8*			A.F

TOTAL ANNUAL FLOW 2171.7 ACRE FEET

*Partial Month

No. 6985 P. 29/39
Jul. 3. 2007 3:59PM

RECORD BY MURRAY,
BURNS & KIENLEN IN
COOPERATION WITH USWM

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

HIGHLAND DITCH @ HEA
1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1					59.1	67.4	75.1	80.8	72.5	62.5	54.5	27.1	1
2					64.4	68.9	74.1	78.2	73.1	62.0	55.0	11.0	2
3					65.9	66.9	69.4	76.7	73.6	62.0	55.0	8.6	3
4					68,4	62.9	68.4	76.2	74.1	63.4	55.0	7.1	4
5					75.6	62.9	68.4	76.2	74.1	63.9	55.4	5.9	5
6					76.7	63.9	67.9	76.2	73.6	64.4	54.1	4.6	6
7					77.2	63.9	72.5	76.7	75.1	64.4	52.7		7
8					73.1	65.9	73.6	76.2	75.1	63.9	52.3		8
9					70.5	66.4	72.0	75.6	74.6	66.4	51.9		9
10					66.4	70.5	70.0	74.6	74.6	66.9	51.4		10
11					68.4	73.6	70.0	74.6	71.5	66.4	51.0		11
12					69.4	73.1	71.0	75.1	66.4	65.9	51.0		12
13					68.9	72.5	70.5	75.1	65.9	66.4	51.0		13
14					68.4	72.5	70.0	73.1	68.4	66.4	51.4		14
15					67.9	73.1	69.4	71.0	68.4	66.9	51.0		15
16					67.9	73.1	69.4	71.0	66.9	65.9	47.5		16
17					66.9	72.0	71.0	70.5	66.9	62.9	45.4		17
18					67.9	72.0	70.0	73.1	66.9	62.0	44.1		18
19					66.4	72.0	70.0	72.5	67.4	62.5	42.4		19
20					66.4	71.5	70.5	73.6	66.4	63.4	49.2		20
21				29.1	67.4	70.0	70.5	73.6	64.4	62.0	49.7		21
22				28.3	68.4	71.0	70.5	73.6	63.9	60.1	49.7		22
23				44.5	68.9	74.1	70.0	74.1	64.9	65.9	48.8		23
24				49.7	68.4	76.2	70.0	74.1	65.4	72.0	47.1		24
25				47.9	68.9	76.7	70.5	73.6	65.9	64.4	46.2		25
26				53.6	70.0	76.7	72.0	73.6	63.9	35.7	45.8		26
27				56.8	71.0	76.2	71.0	71.5	60.5	44.9	45.8		27
28				56.8	71.0	75.6	74.6	72.0	62.0	43.2	45.8		28
29				60.5	68.9	75.6	80.3	72.5	63.9	53.2	45.4		29
30				62.0	68.9	75.1	79.8	72.0	63.4	53.2	45.4		30
31					68.4		80.3	71.5		53.2			31
MAX.				62.0	77.2	76.7	80.3	80.8	75.1	72.0	55.4	27.1	MAX.
MIN.				28.3	59.1	62.9	67.9	70.5	60.5	35.7	44.1	4.6	MIN.
AVG.				48.9	68.9	71.1	71.7	74.2	68.5	61.2	49.7	10.7	AVG.
A-F				970	4237	4229	4409	4560	4073	3761	2957	128	A-F

e=estimated flow

TOTAL A.F. 29,324 CFS

No. 6985 P. 30/39
Jul. 3. 2007 4:00PM

No. 6985 P. 31/39

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

LAST CHANCE DITCH
1982

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1						31.7	32.7	38.8	28.4	15.2			1
2						31.1	30.1	16.6	28.1	15.8			2
3						31.1	26.5	35.4	28.1	17.3			3
4					24.0	32.0	30.8	35.7	27.7	15.9			4
5					25.4	32.4	35.0	35.0	27.7	16.9			5
6					27.1	31.7	33.7	33.0	27.0	17.6			6
7					27.4	32.4	31.7	33.0	27.3	18.2			7
8					28.0	32.4	31.1	32.7	27.7	15.4			8
9					28.0	33.3	30.8	30.1	27.3	13.6			9
10					27.7	33.3	30.1	28.0	28.4	13.8			10
11					29.5	34.4	29.8	28.0	29.7	13.8			11
12					33.3	35.0	29.5	26.8	30.8	14.6			12
13					34.0	34.7	29.5	20.1	27.9	14.8			13
14					33.3	34.2	29.5	18.7	27.3	15.0			14
15					30.5	35.0	30.1	25.1	24.0	15.2			15
16					30.1	36.1	30.5	27.8	21.6	15.0			16
17					30.1	35.4	31.4	26.8	21.6	13.8			17
18					30.5	35.4	31.4	30.8	22.8	13.3			18
19					28.3	35.7	32.6	30.5	24.0	13.1			19
20					28.3	33.7	32.0	29.8	23.6	12.9			20
21					17.1	32.3	35.4	29.2	23.7	12.9			21
22					15.4	11.8	36.4	28.6	23.1	14.6			22
23					30.8	7.9	34.0	29.0	23.7	15.4			23
24					29.1	32.7	34.0	28.9	24.0	17.3			24
25					29.5	33.0	34.4	28.6	24.3	18.4			25
26					31.1	35.0	36.2	28.6	24.7	.9			26
27					33.0	35.0	23.2	28.6	24.4	OFF			27
28					31.4	35.1	17.1	28.9	24.3				28
29					30.8	34.7	34.7	29.2	15.9				29
30					34.0	33.7	35.4	27.9	10.9				30
31					37.5		37.5	27.7					31
MAX					37.5	36.1	37.5	38.8	29.7	18.2			MAX
MIN					15.4	7.9	17.1	16.6	10.9	.9			MIN
AVG					29.1	32.1	31.5	29.0	25.0	14.6			AVG
A.F					1614.1	1905.2	1934.7	1777.8	1485.0	753.8			A.F

TOTAL ANNUAL FLOW 9470.6 ACRE FEET

Jul. 3. 2007 4:00PM

No. 6985 P. 32/39

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

LAKE DITCH

1982

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						30.8	30.8	32.1	31.4	23.6			1
2						30.8	30.8	32.1	32.1	23.6			2
3						30.8	29.4	32.1	32.1	OFF			3
4					30.1	30.8	29.4	31.4	32.8				4
5					28.7	30.8	29.4	31.4	32.8				5
6					28.7	30.8	28.7	31.4	32.1				6
7					28.7	29.8	29.4	31.4	32.1				7
8					28.7	30.1	29.4	32.1	32.1				8
9					28.7	30.8	28.7	31.9	31.4				9
10					28.7	30.8	28.0	31.4	31.4				10
11					28.7	30.1	27.3	31.4	31.4				11
12					29.4	30.8	27.8	32.1	31.4				12
13					32.1	30.8	28.0	32.1	31.5				13
14					35.1	30.2	27.3	31.4	31.4				14
15					35.9	30.8	27.3	31.4	32.1				15
16					36.7	30.8	26.6	30.8	32.1				16
17					36.7	30.1	30.1	30.8	32.1				17
18					35.9	30.1	31.4	30.8	32.1				18
19					35.1	30.1	31.4	30.8	33.5				19
20					34.3	30.1	31.4	30.8	23.9				20
21					33.5	30.2	30.8	30.1	23.6				21
22					32.8	30.1	30.8	30.1	23.6				22
23					32.1	30.8	30.1	30.0	24.2				23
24					31.2	30.8	30.1	30.1	24.2				24
25					31.4	31.4	30.8	30.1	24.2				25
26					31.4	31.4	31.6	30.8	24.8				26
27					32.1	30.8	31.4	31.4	24.7				27
28					31.4	30.8	32.8	31.4	24.2				28
29					30.8	30.8	32.1	31.4	24.2				29
30					30.8	30.8	32.8	30.6	24.2				30
31					30.8		32.1	31.4					31
MAX					36.7	31.4	32.8	32.1	32.8				MAX
MIN					28.7	29.8	27.3	30.1	23.6				MIN
AVG					31.8	30.6	29.9	31.2	29.1	23.6			AVG
A.F.					1763.0	1817.6	1837.4	1914.9	1729.9	93.5			A.F.

TOTAL ANNUAL FLOW 9156.3 ACRE FEET

Jul. 3. 2007 4:00PM

No. 6985 P. 33/39

Daily Inflow Record
Cubic Feet Per Second

ORR DITCH - HEAD

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1					62.5	60.2	68.0	61.2	70.4	23.3	22.6	10.1	1
2					64.0	57.9	63.3	70.6	70.4	22.8	22.8	10.5	2
3					63.9	64.8	61.7	68.0	68.0	22.3	22.8	10.5	3
4					60.9	70.4	60.9	68.0	62.5	22.2	22.8	10.5	4
5					60.2	72.0	60.2	68.8	60.9	22.3	23.3	10.5	5
6					62.5	73.6	54.9	70.4	57.1	22.3	23.8	10.4	6
7					63,3	72.1	33.5	73.6	59.4	22.8	20.8	10.1	7
8					61.7	68.8	52.0	74.4	62.5	22.8	20.7	10.1	8
9					59.4	68.0	64.8	74.0	65.6	23.3	14.1	10.1	9
10					55.4	68.0	65.6	72.8	65.6	23.3	13.3	9.7	10
11					59.4	67.2	65.6	72.0	65.6	23.8	12.5	9.7	11
12					57.1	67.2	65.7	72.8	65.6	23.8	11.7	10.1	12
13					60.2	66.4	64.0	72.0	65.8	24.4	11.3	10.0	13
14					55.6	66.8	60.9	71.2	66.4	24.4	10.9	10.1	14
15					52.8	67.2	62.5	70.4E	61.7	24.9	10.1	10.1	15
16					49.9	68.0	68.0	70.5	47.8	22.8	9.7	10.1	16
17					52.3	68.0	68.0	57.9E	39.7	20.3	9.0	10.1	17
18					55.6	68.8	66.4	58.6E	38.4	20.0	9.4	8.7	18
19					52.0	64.0	66.8	59.4E	37.1	21.8	8.7	8.5E	19
20					57.9	57.9	64.0	60.2E	37.1	24.4	10.1	8.3E	20
21					60.9	54.2	68.0	60.2E	36.5	24.4	9.4	8.1E	21
22					60.9	64.8	69.6	60.9E	33.5E	24.4	9.7	7.9E	22
23					61.7	67.2	71.2	63.8	34.1E	24.9	9.4	7.7E	23
24					63.0	68.0	72.0	65.6	34.1E	25.4	9.4	7.5E	24
25					63.3	70.4	72.8	66.4	34.7E	26.5	9.7	7.3E	25
26				34.0	65.6	71.2	73.5	67.2	34.7E	26.5	9.7	7.1E	26
27				47.1	61.7	72.0	72.0	68.0	25.3	25.4	9.7	6.8	27
28				50.6	64.0	72.1	68.0	68.8	24.9	24.4	9.7	6.3E	28
29				52.0	68.0	67.2	67.2	69.6	24.4	24.4	10.0	5.8E	29
30				55.6	67.2	66.4	68.8	70.4	23.8	22.8	10.5	5.3E	30
31					65.6		70.4	69.6		21.8		4.8E	31
MAX				55.6	68.0	73.6	73.5	74.4	49.1	26.5	23.3	10.5	MAX
MIN				34.0	49.9	54.2	33.5	57.9	70.4	20.0	8.7	4.8	MIN
AVG				47.9	60.3	67.0	64.8	68.0	23.8	23.5	13.5	8.8	AVG
A.F				473.8	3699.6	3981.4	3980.4	4172.5	2917.7	1443.2	803.1	540.1	A.F

TOTAL ANNUAL FLOW 22011.8 ACRE FEET

Jul. 3. 2007 4:01PM

No. 6985 P. 34/39

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

COCHRAN DITCH

1982

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						17.5	14.6	17.2	16.6	2.2			1
2						16.8	14.3	16.8	16.6	1.4			2
3						16.2	14.0	16.9	16.5	1.2			3
4					16.2	16.2	14.0	17.0	16.5	.9			4
5					16.3	16.2	14.0	17.3	16.3	1.0			5
6					16.3	16.2	13.5	17.6	16.5	1.3			6
7					16.3	16.6	13.2	18.2	16.1	4.0			7
8					16.1	17.6	13.0	18.4	16.1	4.5			8
9					16.6	12.9	12.6	18.0	16.1	4.5			9
10					19.0	16.5	12.1	17.7	16.1	4.2			10
11					16.1	17.6	14.0	17.7	16.2	3.9			11
12					14.6	18.2	16.7	17.9	16.2	3.7			12
13					14.3	18.4	17.2	17.9	16.0	3.4			13
14					14.3	15.1	17.7	17.9	16.1	3.2			14
15					14.0	15.1	17.6	17.6	16.5	3.0			15
16					13.8	15.7	17.9	17.5	16.9	2.5			16
17					13.0	16.9	18.0	18.0	16.5	1.5			17
18					12.7	16.9	17.6	18.9	16.6				18
19					12.9	16.8	15.8	19.7	16.9				19
20					13.2	16.8	15.7	21.0	16.5				20
21					14.0	14.1	15.8	22.1	16.5				21
22					16.1	14.0	16.9	22.7	16.6				22
23					20.6	14.3	17.5	17.0	16.8				23
24					18.4	14.8	17.5	17.2	17.6				24
25					18.3	15.7	17.6	17.0	17.5				25
26					18.6	16.2	16.8	17.0	17.6				26
27					18.4	16.6	16.9	16.9	16.9				27
28					18.2	14.8	16.9	16.8	16.1				28
29					18.3	15.2	17.0	16.6	11.9				29
30					18.9	14.8	17.3	16.6	5.6				30
31					19.1		17.2	16.6					31
MAX					20.6	18.4	18.0	22.7	17.6	4.5			MAX
MIN					12.7	12.9	12.9	16.6	5.6	.9			MIN
AVG					16.2	16.0	15.8	17.9	16.0	2.7			AVG
A.F.					900.1	951.8	972.0	1100.3	952.2	91.9			A.F.

TOTAL ANNUAL FLOW 4,968.3 ACRE FEET

Jul. 3. 2007 4:01PM

No. 6985 P. 35/39

[illegible] TRUCKEE RIVER SYSTEM

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

NORTH TRUCKEE DITCH

1982

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						6.75							1
2													2
3								4.14					3
4													4
5										4.15			5
6							4.55						6
7									9.31				7
8						7.32							8
9													9
10								8.37					10
11					8.58		11.89						11
12										3.78			12
13													13
14									8.78				14
15						7.07							15
16								8.79					16
17					7.66								17
18										2.64			18
19							8.60						19
20									5.44				20
21						0							21
22													22
23								9.90					23
24					7.30								24
25										S/W			25
26							5.51						26
27									4.12				27
28													28
29													29
30								5.46					30
31													31
AVG					7.85	5.29	7.64	7.33	6.91	3.52			
A-F					326	314	469	450	411	133			

TOTAL ANNUAL FLOW 2,103 ACRE FEET

Jul. 3. 2007 4:02PM

No. 6985 P. 36/39

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

SESSIONS DITC

1982

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						5.1							1
2													2
3								6.4					3
4													4
5										1.9			5
6							3.6						6
7									5.4				7
8						5.1							8
9													9
10								3.1					10
11					5.0								11
12										.9			12
13							2.3						13
14									3.0				14
15						5.2							15
16													16
17								3.1					17
18					4.0								18
19										S/W			19
20							2.2						20
21									2.3				21
22						4.1							22
23													23
24								6.0					24
25					4.2								25
26													26
27							1.3						27
28									2.1				28
29													29
30													30
31								5.7					31
MAX													MAX
MIN													MIN
AVG					4.4	4.9	2.4	4.9	3.2	1.4			AVG
A.F					183.0*	290.0	144.2	298.3	190.1	33.3 *			A.F

TOTAL ANNUAL FLOW 1138.9 ACRE FEET

*Partial Month

Jul. 3. 2007 4:02PM

No. 6985 P. 37/39

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

EASTMAN DITCH

1982

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						1.3							1
2													2
3								2.1					3
4													4
5										1.2			5
6							1.8						6
7									1.5				7
8						2.3							8
9													9
10								2.2					10
11					2.8								11
12										1.3			12
13							2.7						13
14									1.0				14
15						2.8							15
16													16
17								2.4					17
18					2.4								18
19										1.2			19
20							1.5						20
21									.9				21
22						1.9							22
23													23
24								1.6					24
25					2.0								25
26													26
27							2.3						27
28									.8				28
29													29
30													30
31								3.4					31
MAX													MAX
MIN													MIN
AVG					2.4	2.1	2.1	2.3	1.1	1.2			AVG
A.F					99.8*	123.3	127.4	143.6	62.4	46.4*			A.F

TOTAL ANNUAL FLOW 602.8 ACRE FEET

*Partial Month

Jul. 3. 2007 4:02PM

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

PIONEER DITCH

1982

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						43.8	26.0	39.8	30.8				1
2						40.3	12.8	33.9	30.8				2
3						37.8	12.2	25.3	30.4				3
4						38.2	12.5	28.9	33.1				4
5						38.6	13.1	34.3	32.3				5
6						38.6	13.4	30.8	32.3				6
7						39.4	30.1	34.7	32.0				7
8						39.9	35.1	37.8	33.5				8
9						40.3	34.7	34.3	34.3				9
10						40.7	34.3	28.6	36.2				10
11					34.9	40.7	34.3	27.4	37.8				11
12					34.3	39.8	35.1	30.1	35.5				12
13					34.3	38.6	35.2	32.0	36.6				13
14					28.5	38.6	32.7	29.3	40.7				14
15					25.6	39.1	31.2	28.2	41.9				15
16					25.6	39.0	30.8	27.8	32.3				16
17					27.4	37.8	20.8	27.4	26.0				17
18					28.6	36.2	30.4	29.7	26.4				18
19					28.2	36.6	29.7	33.9	26.7				19
20					28.2	34.7	29.0	39.4	26.7				20
21					27.8	33.1	26.4	38.2	9.5				21
22					27.8	32.8	24.9	32.7	8.0				22
23					28.2	33.1	23.5	36.2	6.8				23
24					28.9	34.3	24.2	31.6	6.5				24
25					29.6	34.7	25.3	30.1	6.5				25
26					46.9	36.6	28.2	30.8	6.5				26
27					44.0	36.2	29.4	29.7	6.5				27
28					41.5	35.1	31.2	29.7	6.6				28
29					41.9	36.2	27.1	32.0	6.5				29
30					42.3	35.5	28.5	32.0	6.4				30
31					42.3		35.5	27.8					31
MAX					46.9	43.8	35.5	39.8	41.9				MAX
MIN					25.6	32.8	12.2	25.3	6.4				MIN
AVG					33.2	37.5	27.3	31.8	24.2				AVG
A.F.					1379.7	2230.1	1678.2	1949.1	1437.7				A.F.

TOTAL ANNUAL FLOW 8674.9 ACRE FEET

No. 6985 P. 38/39
Jul. 3. 2007 4:02PM

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inflow Record

Cubic Feet per Second

GLENDALE DITC

1982

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						3.4							1
2													2
3								3.6					3
4													4
5										.7			5
6							1.4						6
7									1.0				7
8						2.7							8
9													9
10								2.7					10
11													11
12										1.0			12
13							2.1						13
14									1.6				14
15						2.3							15
16													16
17								1.0					17
18					3.4								18
19										S/W			19
20							2.8						20
21									1.3				21
22						1.4							22
23													23
24								3.1					24
25					3.3								25
26													26
27							4.7						27
28									1.3				28
29													29
30													30
31								1.5					31
MAX													MAX
MIN													MIN
AVG					3.4	2.5	2.8	2.4	1.3	.9			AVG
A.F					92.9*	145.5	168.8	146.1	77.2	20.2			A.F

*Partial month

TOTAL ANNUAL FLOW 650.7 ACRE FEET

Jul. 3. 2007 4:03PM

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

NOCE DITCH

1982

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						2.0							1
2													2
3								3.1					3
4													4
5													5
6							0						6
7									4.2				7
8						1.9							8
9													9
10								2.3					10
11					1.5								11
12													12
13							S/W						13
14									2.1				14
15						1.3							15
16													16
17								S/W					17
18													18
19													19
20							1.2						20
21									1.3				21
22													22
23													23
24								1.1					24
25					2.0								25
26													26
27							.3						27
28									0				28
29						1.6							29
30													30
31								S/W					31
MAX													MAX
MIN													MIN
AVG					1.8	1.7	.4	1.3	2.5				AVG
A.F					72.8*	101.0	22.9	79.8	105.9*				A.F

*21 day's flow

TOTAL ANNUAL FLOW 382.3 ACRE FEET

Jul. 3. 2007 4:20PM No. 6987 P. 48/79

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

MURPHY DITCH

1982

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							1
2								20.2					2
3													3
4													4
5							9.7						5
6									14.9				6
7						11.6							7
8													8
9					12.6			11.6					9
10													10
11							13.3						11
12									11.5				12
13						16.5							13
14								18.0					14
15					11.3								15
16							S/W		S/W				16
17								17.3					17
18					13.6								18
19							14.4		0				19
20						12.8							20
21								13.5					21
22													22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30													30
31													31
MAX													MAX
MIN													MIN
AVG					12.5	13.2	9.4	16.1	13.2				AVG
A.F					569.3*	784.1	573.9	989.4	365.9*				A.F

*Partial month

TOTAL ANNUAL FLOW 3282.6 ACRE FEET

Jul. 3. 2007 4:20PM No. 6987 P. 49/79

OFFICE OF THE WATER MASTER, ARKANSAS RIVER SYSTEM

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

PERI DITCH - HEAD
(GROTON) 1982

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						S/W							1
2													2
3								4.93					3
4													4
5													5
6							S/W						6
7									5.36				7
8						2.16							8
9													9
10								S/W					10
11					S/W								11
12													12
13							.89						13
14									1.51				14
15						0							15
16													16
17								2.34					17
18					4.93								18
19													19
20							S/W						20
21									S/W				21
22													22
23													23
24								.74					24
25					S/W								25
26													26
27							3.59						27
28									S/W				28
29						S/W							29
30													30
31								2.30					31
MAX													MAX
MIN													MIN
AVG					1.64	.54	1.12	2.06	1.72				AVG
A.F					65.1*	32.1	68.7	126.6	102.0				A.F

*20 days' flow

TOTAL ANNUAL FLOW 394.5 ACRE FEET

NOTE: S/W=Stockwater counted as zero flow.

Jul. 3. 2007 4:20PM No. 6987 P. 50/79

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

McCARRAN DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						0							1
2													2
3								22.2					3
4													4
5													5
6							22.9						6
7									17.9				7
8						20.0							8
9													9
10								14.3					10
11					S/W								11
12													12
13							11.8						13
14									20.0				14
15						7.8							15
16													16
17								12.2					17
18					S/W								18
19													19
20							3.4						20
21									5.6				21
22													22
23													23
24								6.5					24
25					33.1								25
26													26
27							25.3						27
28									3.3				28
29						22.5							29
30													30
31								0					31
MAX													MAX
MIN													MIN
AVG					33.1	12.6	15.9	11.0	11.7				AVG
A.F					458.8*	747.0	972.9	677.6	695.0				A.F

*7 day's flow

TOTAL ANNUAL FLOW 3551.2 ACRE FEET

Jul. 3. 2007 4:21PM No. 6987 P. 51/79

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

HILL DITCH

1982

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								16.3					3
4													4
5													5
6							S/W						6
7									18.5				7
8						1.5							8
9													9
10								16.3					10
11					S/W								11
12													12
13							9.0*						13
14													14
15						1.4							15
16													16
17								2.2*					17
18					19.2								18
19													19
20							5.2						20
21													21
22													22
23													23
24								2.2					24
25					3.6								25
26													26
27							1.7						27
28									5.5*				28
29						20.2							29
30													30
31								0					31
MAX													MAX
MIN													MIN
AVG					11.4	6.4	4.0	7.4	12.0				AVG
A.F					316 **	190.5	245.5	454.2	712.8				A.F

TOTAL ANNUAL FLOW 1919.0 ACRE FEET

*MOSS
**PARTIAL MONTH

Jul. 3. 2007 4:21PM No. 6987 P. 52/79

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

TRUCKEE CANAL @ DERBY
1982

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	492	34	0	87	457	397	369	251	264	139	180	137	1
2	461	32	0	37	468	310	327	266	268	133	198	135	2
3	441	23	0	47	471	276	266	269	272	131	200	123	3
4	433	20	0	51	484	280	321	255	274	130	199	107	4
5	284	18	0	49	483	275	313	240	280	133	212	108	5
6	231	14	0	49	472	282	324	236	286	133	227	99	6
7	166	14	0	48	469	292	333	223	288	136	229	89	7
8	238	19	0	40	472	287	315	237	295	139	230	87	8
9	226	30	0	37	471	295	301	255	297	140	223	73	9
10	205	20	0	48	462	305	295	255	293	140	224	64	10
11	192	14	0	85	447	282	285	234	299	139	223	64	11
12	169	13	0	27	431	240	282	207	307	138	220	64	12
13	133	12	0	46	430	199	279	233	307	137	219	62	13
14	138	12	0	95	440	244	269	249	312	136	220	60	14
15	139	12	0	114	401	386	265	241	326	138	222	60	15
16	133	11	0	114	396	389	262	237	362	137	221	59	16
17	125	9.5	0	109	398	268	266	237	339	118	205	57	17
18	116	8.3	0	127	408	226	267	227	304	112	198	57	18
19	127	7.2	0	121	386	347	261	234	301	108	230	57	19
20	138	5.7	0	135	367	303	254	272	303	105	212	57	20
21	138	5.2	0	180	352	256	242	290	302	105	227	59	21
22	139	4.0	0	227	359	269	239	270	285	120	234	59	22
23	125	3.0	0	192	359	312	218	248	288	129	236	56	23
24	106	2.1	0	197	371	349	249	267	307	142	236	51	24
25	102	1.8	0	216	372	371	294	252	319	155	235	47	25
26	108	1.2	0	209	385	398	327	243	317	176	234	47	26
27	66	.9	0	286	420	383	337	235	281	128	234	46	27
28	29	.3	0	333	415	391	352	237	272	122	238	55	28
29	26		19	324	405	397	372	253	165	132	244	61	29
30	32		93	309	397	380	353	274	146	175	190	63	30
31	34		60		388		326	273		186		70	31
MAX	492	34	93	333	484	398	369	290	362	186	244	137	MAX
MIN	26	.30	0	27	352	199	218	207	146	105	180	46	MIN
AVG	177	12.4	6	131	421	313	296	248	289	135	220	72	AVG
A.F	10874	689	341	7810	25811	18590	18143	15246	17145	8300	13068	4421	A.F

TOTAL ANNUAL FLOW 140438 ACRE FEET

Jul. 3. 2007 4:21PM No. 6987 P. 53/79

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

WASHBURN DITCH

1982

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						2.6							1
2													2
3								0					3
4													4
5													5
6							3.0						6
7									0				7
8						3.1							8
9													9
10								0					10
11					1.6								11
12													12
13							2.4						13
14									S/W				14
15						1.2							15
16													16
17								0					17
18					4.1								18
19													19
20							3.5						20
21									3.0				21
22													22
23								0					23
24					3.0								24
25													25
26							0						26
27									2.9				27
28													28
29						4.1							29
30													30
31								0					31
MAX													MAX
MIN													MIN
AVG					2.9	2.8	2.2	0	2.9				AVG
A.F					120.6*	168.8	135.0	0	51.7*				A.F

TOTAL ANNUAL FLOW 476.1 ACRE FEET *partial month

Jul. 3. 2007 4:22PM No. 6987 P. 54/79

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

GREGORY DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						12.0							1
2													2
3								7.2					3
4													4
5													5
6							5.4						6
7									2.1				7
8						7.1							8
9													9
10								5.9					10
11					15.2								11
12													12
13							4.5						13
14									3.4				14
15						6.7							15
16													16
17								6.0					17
18													18
19													19
20							2.4						20
21									16.1				21
22													22
23													23
24								4.2					24
25					14.7								25
26													26
27							7.3						27
28					13.3				16.0				28
29						9.6							29
30													30
31								6.1					31
MAX													MAX
MIN													MIN
AVG					14.4	8.9	4.9	5.9	9.4				AVG
A.F.					598.8	525.7	300.8	360.9	558.4				A.F.

TOTAL ANNUAL FLOW 2344.5 ACRE FEET

Jul. 3. 2007 4:22PM No. 6987 P. 55/79

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

HERMAN DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						10.7							1
2													2
3								16.2					3
4													4
5													5
6							3.7						6
7									11.8				7
8						7.4							8
9													9
10								18.1					10
11					6.1								11
12													12
13							12.5						13
14									18.4				14
15						5.1							15
16													16
17								9.1					17
18					6.0								18
19													19
20							15.9						20
21									2.2				21
22													22
23													23
24								21.5					24
25					15.0								25
26													26
27							13.8						27
28									1.8				28
29						19.3							29
30													30
31								10.4					31
MAX													MAX
MIN													MIN
AVG					9.0	10.6	11.5	15.1	8.6				AVG
A.F.					375.6	631.1	704.3	924.4	507.9				A.F.

TOTAL ANNUAL FLOW 3143.3 ACRE FEET

Jul. 3. 2007 4:22PM No. 6987 P. 56/79

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

PIERSEN DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY cfs	JUN cfs	JUL cfs	AUG cfs	SEP cfs	OCT cfs	NOV cfs	DEC cfs	Mo. / Day
1						OUT							1
2													2
3								OUT					3
4													4
5													5
6							OUT						6
7									.32				7
8						OUT							8
9													9
10								OUT					10
11					OUT								11
12													12
13							5.8						13
14									S/W				14
15						OUT							15
16													16
17								OUT					17
18													18
19													19
20							S/W						20
21									S/W				21
22													22
23													23
24								4.2					24
25					OUT								25
26													26
27							1.3						27
28									S/W				28
29						2.0							29
30													30
31								OUT					31
MAX					0								MAX
MIN													MIN
AVG					0	.5	1.8	.8	.08				AVG
A.F					0	29.7	108.9	51.6	4.8				A.F

TOTAL ANNUAL FLOW 195.0 ACRE FEET

Jul. 3. 2007 4:23PM No. 6987 P. 57/79

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

PROCTOR DITCH

1982

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						7.3							1
2													2
3								7.7					3
4													4
5													5
6							OUT						6
7									7.4				7
8						12.5							8
9													9
10								7.5					10
11					11.0								11
12													12
13							OUT						13
14									7.2				14
15						15.7*							15
16													16
17								S/W					17
18					5.1								18
19													19
20							OUT						20
21									OUT				21
22													22
23													23
24								1.1					24
25					12.7								25
26													26
27							OUT						27
28									S/W				28
29													29
30													30
31								1.3					31
MAX													MAX
MIN													MIN
AVG					9.6	11.8	0	3.5	3.7				AVG
A.F					399.2	702.9	0	216.1	216.8				A.F

TOTAL ANNUAL FLOW 1534.9 ACRE FEET *MOSS

Jul. 3. 2007 4:23PM No. 6987 P. 58/79

Daily Infl) Record
Cubic Feet .)r Second

OLINGHOUSE # 1

1982

Mo. / Day	JAN. kwh	FEB. kwh	MAR. kwh	APR. kwh	MAY. kwh	JUN. kwh	JUL. kwh	AUG. kwh	SEP. kwh	OCT. kwh	NOV. kwh	DEC. kwh	Mo. / Day
1						2408							1
2													2
3								3158					3
4													4
5													5
6							2836						6
7									3640				7
8						2408							8
9													9
10								3352					10
11					2304								11
12													12
13							2856						13
14									4073				14
15						2408							15
16													16
17								3352					17
18													18
19													19
20							2955						20
21									4073				21
22													22
23													23
24								3640					24
25					2304								25
26													26
27							3074						27
28									4073				28
29						2538							29
30													30
31					2408			3640					31
MAX													MAX
MIN													MIN
KWH USED					104	428	322	482	433				AVG
A.F.					3.2	13.3	10.0	15.0	13.5				A.F.

TOTAL ESTIMATED FLOW 55 ACRE FEET
TOTAL KWH 1769

e=estimated flow

Energy-water conversion:
1 kwh = 1357.7 ft^3 water pumped.

Jul. 3. 2007 4:23PM No. 6987 P. 59/79

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

OLINGHOUSE PUMP #3

1982

Mo. / Day	JAN. kwh	FEB. kwh	MAR. kwh	APR. kwh	MAY. kwh	JUN. kwh	JUL. kwh	AUG. kwh	SEP. kwh	OCT. kwh	NOV. kwh	DEC. kwh	Mo. / Day
1						23436							1
2													2
3								27464					3
4													4
5													5
6							25724						6
7									29405				7
8						23509							8
9													9
10								28524					10
11					21885								11
12													12
13							25724						13
14									30434				14
15						23782							15
16													16
17								28895					17
18													18
19													19
20							25724						20
21									30434				21
22													22
23													23
24								29117					24
25					22523								25
26													26
27							26635						27
28													28
29						25724							29
30													30
31								29117					31
MAX													MAX
MIN													MIN
KWH USED					1551	2288	1740	1653	1317				AVG
A.F.					114.9	169.5	128.9	122.4	97.6				A.F.

e=estimated flow

TOTAL ESTIMATED FLOW 633.3 ACRE FEET
TOTAL KWH 8549

Energy-water conversion factor:
1 kwh = 3226.5 ft^3 of water pumped.

Jul. 3. 2007 4:24PM No. 6987 P. 60/79

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

FELLNAGLE DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						4.3							1
2													2
3								13.8*					3
4													4
5													5
6							7.6						6
7									5.0				7
8						44.8							8
9													9
10								14.3					10
11					11.2								11
12													12
13							2.7						13
14									10.2				14
15						34.8							15
16													16
17								15.4					17
18					8.4								18
19													19
20							0						20
21									18.6				21
22													22
23													23
24								10.1					24
25					7.8								25
26													26
27							11.4*						27
28									24.2				28
29													29
30													30
31								9.8					31
MAX													MAX
MIN													MIN
AVG					9.1	28.0	5.4	12.7	14.5				AVG
A.F.					379.8	1661.2	333.0	778.0	861.3				A.F.

TOTAL ANNUAL FLOW 4013.6 ACRE FEET *MOSS

Jul. 3. 2007 4:24PM No. 6987 P. 61/79

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

GARDELLA DITCH

1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1						0							1
2													2
3								2.8					3
4													4
5													5
6							0						6
7									0				7
8						0							8
9													9
10													10
11					3.0								11
12													12
13							4.3						13
14									3.9				14
15													15
16													16
17								2.7					17
18													18
19													19
20							3.4						20
21									8.5				21
22													22
23													23
24								2.6					24
25					0								25
26													26
27							2.6						27
28									0				28
29													29
30													30
31								2.3					31
MAX													MAX
MIN													MIN
AVG					1.5	0	2.6	2.6	3.1				AVG
A.F.					62.4*	0	158.1	159.6	184.1				A.F.

*Partial Month TOTAL ANNUAL FLOW 564.2 ACRE FEET

NOTE: Electricity Consumption by pump indicates 141 AF of water pumped

Jul. 3. 2007 4:24PM No. 6987 P. 62/79

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

INDIAN DITCH

1982

Mo. Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY. cfs	JUN. cfs	JUL. cfs	AUG. cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. Day
1						0							1
2								16.9					2
3													3
4													4
5													5
6							0						6
7									18.2				7
8						32.4							8
9													9
10								16.1*					10
11					30.3								11
12													12
13							29.2						13
14									19.0				14
15						41.8							15
16													16
17								16.2*					17
18													18
19													19
20							28.5						20
21									17.4				21
22													22
23													23
24								15.7*					24
25					0								25
26													26
27							22.1						27
28									0				28
29													29
30													30
31								19.8*					31
MAX													MAX
MIN													MIN
AVG					15.2	24.7	20.0	16.9	13.7				AVG
A.F					632.0	1469.2	1224.5	1039.8	810.8				A.F

TOTAL ANNUAL FLOW 5176.3 ACRE FEET *MOSS

Jul. 3. 2007 4:25PM No. 6987 P. 63/79

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

ORR DITCH INTO
SPANISH SPRINGS VALLEY- 1982

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	N/R	1.4	0	0	39.3	41.9	53.3	54.1	54.1	20.4	17.2	10.9	1
2		N/R			43.7	40.4	44.3	52.9	54.4	20.0	18.3	9.8	2
3					44.9	35.9	41.9	50.2	51.8	19.8	18.3	9.6	3
4					42.5	48.3	42.2	49.8	45.5	20.0	18.6	9.8	4
5					39.0	48.0	38.4	49.4	40.4	20.0	18.3	10.3	5
6					41.3	54.1	28.9	45.5	39.3	20.6	18.0	10.0	6
7					41.0	55.0	22.6	51.2	38.4	21.2	15.8	9.8	7
8					40.4	49.4	17.4	53.3	42.2	22.1	15.4	9.8	8
9					42.2	46.7	40.7	55.3	46.3	22.1	10.0	9.8	9
10					45.2	45.9	38.1	50.9	42.5	22.6	10.0	10.0	10
11	3.3				44.5	43.7	41.3	48.6	41.9	22.6	9.2	9.8	11
12	8.6				44.6	44.0	43.3	47.7	48.6	22.1	7.8	9.8	12
13	8.4			.4	43.3	41.0	39.0	48.3	48.0	21.2	7.8	9.8	13
14	7.0			8.6	33.1	41.6	41.9	48.3	47.4	20.9	7.8	9.8E	14
15	10.0			16.0	32.5	38.1	41.0	46.3	44.3	21.8	8.0	9.6E	15
16	10.7	17.2		10.9	39.0	37.5	45.9	46.3	47.7	21.8	8.4	9.4E	16
17	10.9	1.1		11.7	47.4	40.4	46.3	42.5	30.1	17.4	8.2	9.2E	17
18	10.0	.1		12.2	44.6	46.7	48.3	41.6	30.4	15.0	8.8	9.0E	18
19	9.8	0		10.5	44.9	49.4	46.7	40.7	30.7	15.0	10.5	8.8E	19
20	9.6			10.7	38.1	42.2	46.7	32.8	30.7	18.3	8.6	8.6E	20
21	9.2			14.2	38.7	34.7	46.3	32.2	31.3	17.8	8.8	8.4E	21
22	8.0			22.6	41.6	43.3	52.5	37.8	31.0	18.3	10.0	8.2E	22
23	9.8			13.5	44.9	43.7	48.3	46.3	30.1	20.6	10.7	8.0E	23
24	9.0			16.9	47.4	45.5	49.4	47.4	32.2	20.6	9.2	7.8E	24
25	7.8			19.2	47.1	42.9	52.5	41.9	30.7	24.0	9.2	7.6E	25
26	5.1			19.2	47.1	41.6	50.6	40.4	31.0	21.8	8.8	7.4E	26
27	2.2			24.6	46.3	48.6	49.8	44.3	24.9	15.0	9.0	7.4	27
28	1.7	0		30.7	42.2	50.9	49.8	47.4	20.0	15.8	9.2	7.2E	28
29	1.4			29.5	48.3	53.3	41.9	50.9	24.0	16.9	9.8	7.0E	29
30	2.0			32.8	50.6	42.5	47.7	50.2	20.6	22.1	15.8	6.8E	30
31	1.9				49.8		48.0	51.2		17.6		6.6E	31
MAX	10.9	17.2		32.8	50.6	55.0	53.3	55.3	54.4	24.0	18.6	10.9	MAX
MIN	1.4	.1		.4	32.5	34.7	22.6	32.2	20.6	15.0	7.8	6.6	MIN
AVG	7.0	.7		10.1	43.1	44.6	43.4	46.6	37.7	19.9	11.5	8.9	AVG
A.F	289.9	39.2	0	602.3	2644.5	2647.7	2663.1	2862.5	2238.4	1218.5	684.1	546.5	A.F

TOTAL ANNUAL FLOW 16,436.6 ACRE FEET

Jul. 3. 2007 5:01PM No. 6991 P. 24/47

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

ORR SIPHON @ SPAUGH SPRS.
1982

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						7.5					3.9		1
2													2
3								8.7					3
4													4
5										3.9			5
6							8.7					0	6
7									10.4				7
8						11.4					.9		8
9													9
10								8.8					10
11					7.0								11
12										2.1			12
13							8.9					0	13
14									9.9				14
15						12.3					S/W		15
16													16
17								10.9					17
18					5.4								18
19										3.4			19
20							10.2						20
21									7.8				21
22						14.1							22
23													23
24								10.4					24
25					8.4								25
26										4.2			26
27							8.3						27
28									3.9				28
29											S/W		29
30													30
31								10.0					31
MAX													MAX
MIN													MIN
AVG					6.9	11.1	9.0	9.8	8.0	3.4	2.4		AVG
A.F					288.3	672.7	554.0	599.1	475.2	208.7	47.5		A.F

TOTAL ANNUAL FLOW 2845.5 ACRE FEET

Jul. 3. 2007 5:01PM No. 6991 P. 25/47

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

PIONEER TERMINAL - IMLICK LN
1982

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													2
3													3
4													4
5													5
6							0						6
7													7
8													8
9													9
10													10
11													11
12													12
13							2.0						13
14													14
15													15
16													16
17				FLOW VELOCITY WAS TOO SLOW TO BE MEASURED DURING									17
18				MOST OF THE IRRIGATING SEASON.									18
19													19
20													20
21													21
22													22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30													30
31													31
MAX													MAX
MIN													MIN
AVG							1.0						AVG
A.F							29.7						A.F

TOTAL ANNUAL FLOW 29.7 ACRE FEET

Jul. 3. 2007 5:01PM No. 6991 P. 26/47

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

YORI DRAIN @ STEAD AT SLOUGH
1982

Mo. / Day	JAN. cfs	FEB. cfs	MAR. cfs	APR. cfs	MAY cfs	JUN cfs	JUL cfs	AUG cfs	SEP. cfs	OCT. cfs	NOV. cfs	DEC. cfs	Mo. / Day
1													1
2								5.9					2
3													3
4										3.2			4
5													5
6							5.6						6
7									11.3				7
8													8
9													9
10								13.6					10
11													11
12										4.1			12
13							15.0						13
14									11.8				14
15													15
16													16
17								8.6					17
18													18
19										4.2			19
20							MOSS						20
21									9.4				21
22													22
23													23
24								9.1					24
25													25
26										7.2			26
27							MOSS						27
28									3.6				28
29													29
30													30
31								12.3					31
MAX													MAX
MIN													MIN
AVG							10.3	9.9	9.0	4.7			AVG
A.F							632.2	607.7	536.1	287.0			A.F

TOTAL ANNUAL FLOW 2063.0 ACRE FEET

Jul. 3. 2007 5:02PM No. 6991 P. 27/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily In) Record

Cubic Feet Per Second

STEAMBOAT SLOUGH @ KIMLICK SL

1982

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	85							107	84	114	165	188	1
2	60							108	87	94	116	154	2
3	54							109	87	100	115	153	3
4	89							103	89	93	112	154	4
5	235							100	202	88	93	152	5
6	197						193	96	202 t	79	105	160	6
7	163						181	104	84	82	105	143	7
8	133						181	109	70	101	102	137	8
9	106						177	107	67	99	97	137	9
10	83						160	96	68	87	102	140	10
11	63						155	82	82	91	100	149	11
12	47						156	65	86	89	94	141	12
13	46						163	66	91	87	92	151	13
14	46						165	73	90	89	90	146	14
15	48		NO RECORDS DUE				165	66	111	88	101	152	15
16	52		TO FLOODING				159	68	229	87	91	143	16
17	58						156	67	178	87	91	152	17
18	83						157	76	151	85	88	147	18
19	67						145	84	146	85	141	140	19
20	58						136	91	140	81	146	142	20
21	55						131	86	128	79	135	315	21
22	52						121	88	117	78	149	435	22
23	53						118	90	118	72	141	N/R*	23
24	54						118	88	148	84	137		24
25	60						117	81	159	145	130		25
26	95						117	78	172	350	122		26
27	N/R						108	81	151	164	122		27
28							130	78	135	120	129		28
29							124	90	174	109	160		29
30							110	89	172	176	198		30
31	N/R						104	89		202		N/R	31
MAX	235						193	109	229	350	198	435	MAX
MIN	46						104	65	67	82	88	137	MIN
AVG	82						144	91	127	110	119	170	AVG
A.F	5057						8846	5574	7560	6722	7086	10410	A.F

TOTAL ANNUAL FLOW 51255 ACRE FEET

*RECORDER OUT

Jul. 3. 2007 5:02PM No. 6991 P. 28/47

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

N. TRUCKEE DRAIN @ SPANISH SPR
1982

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	23.4	18.6	21.1	19.4	24.1	11.3	1
2						25.1	17.4	21.1	26.2	17.8	25.6	11.3	2
3						22.7	16.3	18.6	17.4	18.9	24.6	13.4	3
4					8.9	23.2	15.9	16.7	14.5	18.9	23.7	15.5	4
5					7.8	23.7	20.3	16.7	14.8	18.9	23.2	15.5	5
6					9.7	16.8	17.0	13.2	14.5	18.4	22.7	16.0	6
7					12.2	17.8	17.0	14.8	16.7	17.8	20.4	15.5	7
8					14.2	16.3	13.2	19.8	15.6	17.8	19.5	15.1	8
9					16.8	16.0	14.1	19.0	12.8	17.8	14.7	16.4	9
10					16.4	16.3	13.2	15.2	11.0	17.8	14.7	13.8	10
11					15.5	18.1	17.0	14.2	11.3	17.6	13.8	12.2	11
12					13.8	18.1	18.2	18.6	11.9	17.6	11.7	11.3	12
13					16.0	18.6	18.6	22.0	13.5	17.6	10.5	10.9	13
14					16.8	16.5	16.7	24.8	17.0	17.6	9.7	10.1	14
15					20.4	18.9	15.6	22.0	20.3	17.6	8.2	9.3	15
16					23.7	19.4	16.7	17.8E	27.2	17.3	8.5	9.3	16
17					26.0E	21.3E	15.9	13.5	29.2	17.3	9.3	8.5	17
18					28.4	21.8E	15.2E	14.5	27.0	12.0	8.9	8.2	18
19					26.0	22.4E	14.8E	17.4	28.1	7.5	6.6	1.6	19
20					13.4	22.6E	13.8	17.4	28.1	20.9	5.9	0.6	20
21					12.8	23.4E	17.8	15.2	26.7	25.6	8.9	0.6	21
22					16.0	24.0	20.7	19.0	26.2	26.5	13.0	13.0	22
23					14.2	24.0	21.1	16.7	25.6	27.5	14.2	16.8	23
24					14.7	22.1	22.4	14.2	27.3	27.5	13.8	15.1	24
25					15.1	24.5	23.8	16.7	27.8	30.9	13.4	14.2	25
26					13.8	25.1	23.4	15.2	28.1	26.5	13.4	8.9	26
27					19.5	13.5	23.8	15.6	24.8	20.9	11.3	8.9	27
28					16.8	21.6	25.7	19.4	21.6	22.3	12.2	6.9E	28
29					16.8	32.6	20.3	19.4	24.0	23.2	13.8	6.9E	29
30					16.8	20.7	15.9	17.4	20.8	31.4	18.2	6.9E	30
31							12.2	17.8		26.0		6.9E	31
MAX					28.4	32.6	25.7	24.8	29.2	31.4	25.6	16.8	MAX
MIN					7.8	13.4	12.2	13.2	11.0	7.5	5.9	.6	MIN
AVG					16.4	21.1	18.0	17.5	21.0	20.5	14.6	10.7	AVG
A.F					879.5	1254.6	1105.3	1075.8	1251.5	1258.8	869.5	656.2	A.F

TOTAL ANNUAL FLOW 8351.2 ACRE FEET

Jul. 3. 2007 5:02PM No. 6991 P. 29/47

OFFICE OF THE WATER MASTER - TRUCKEE RIVER SYSTEM

Daily Inf[illegible]y Record

Cubic Feet per Second

NORTH TRUCKEE DRAIN

@ KLEPPE LANE 1982

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							14.6e	29	45	45	39	36	1
2							50.7e	42	53	42	54	25	2
3							50.7e	45	49	44	53	26	3
4							50.7e	38	42	41	52	28	4
5							50.7e	46	40	42	22	28	5
6							46	41	40	45	25	29	6
7							45	42	40	39	25	29	7
8							36	50	36	39	25	27	8
9							36	46	41	39	24	27	9
10							37	37	31	38	25	25	10
11							38	34	34	38	23	25	11
12							34	40	34	38	22	26	12
13							40	46	34	35	22	29	13
14							39	56	39	34	22	25	14
15						8.2	39	58	66	34	21	25	15
16						11.8	44	47	133	31	19	25	16
17						14.6	46	33	76	32	18	25	17
18						35.2	44	38	53	26	29	26	18
19						11.5	41	63	53	21	82	24	19
20						35.2	39	50	53	25	29	21	20
21						46.7	44	43	54	31	15	52	21
22						43.0	44	48	50	33	31	71	22
23						17.6	43	48	47	34	31	123	23
24						18.1	44	43	76	33e	39	174	24
25						21.1	44	45	75	73e	46	117	25
26						22.3	41	35	63	31	53	74	26
27						25.9	44	35	65	40	57	44	27
28						27.8	50	38	50	32	44	31	28
29						33.6	45	40	106	31	28	31	29
30						25.9	40	39	49	93	54	29	30
31							24	36		45		26	31
MAX						46.7	50.7	63	106	93	82	174	MAX
MIN						8.2	14.6	29	31	21	15	25	MIN
AVG						24.9	41.4	43	54	39	34	42	AVG
A.F.						789	2542	2635	3204	2384	2037	2580	A.F.

TOTAL ESTIMATED FLOW 16,171 ACRE FEET

e=estimated flow

Jul. 3. 2007 5:03PM No. 6991 P. 30/47

OFFICE OF THE WATER MASTEP - TRUCKEE RIVER SYSTEM

Daily Inf) Record

Cubic Feet Per Second

RENO-SPARKS TREATMENT EFFLUENT

1982

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	24.3	22.6	22.2	19.4E	18.3	19.9	19.1	22.1E	26.3	21.9	21.8E	21.8E	1
2	21.6	21.9	22.6	17.8	21.1	20.6	21.0	22.1E	23.3	22.1	21.6	21.8	2
3	21.6	29.2	21.9	20.5	18.0	21.6	21.3	-2.1E	22.2	22.3	21.7	21.8	3
4	22.0	21.3	23.6E	20.9	18.5	22.1	21.2	22.1E	21.7	22.5	21.7	21.8E	4
5	22.0E	28.2	21.3	18.6	19.4	20.6	18.9	22.1	21.5	22.2	20.6	21.3	5
6	24.5	30.1	23.6E	19.9	17.7	22.1	20.1	22.1E	21.7	23.4	20.7	21.3	6
7	21.6	30.1	23.6	18.5	15.1	21.4	20.6	22.1E	22.6	21.8	21.2	21.8	7
8	21.5	26.4	23.6E	17.9	19.3	22.3	19.8	22.9	22.6	24.7	20.9	21.5	8
9	21.6	24.6	23.6E	19.0	18.9	22.4	20.2	21.2	22.7	22.0	20.7	21.5	9
10	22.9	25.7	24.6	18.7	17.0	21.6	20.4	22.5	22.5	21.5	21.0	21.6	10
11	21.4	26.7	23.6E	20.4	20.2	20.6	20.7	22.7	25.1	21.7E	21.0	21.1	11
12	22.5	27.9	23.6E	20.8	19.9	20.6	20.3	21.3	24.6	22.3	21.3	21.1	12
13	21.5	25.1	23.6E	20.2	20.0	20.6	20.1	22.3	23.6	21.8	21.3	20.7	13
14	21.7	23.1	24.1	19.0	20.7	20.2	21.0	24.1	23.2	21.9	21.5	21.0	14
15	21.3	28.5	23.1	18.3	20.1	23.1	23.1	19.5	22.8	21.7	21.0	21.0	15
16	21.5	23.6	23.6E	18.9	19.7	21.9	21.8	21.0	27.5	21.8	21.2	25.7	16
17	22.3	27.2	23.6E	20.4	20.0	20.6	22.1	22.1	25.3	21.6	21.0	21.8E	17
18	21.5	25.1	23.6E	19.3	21.5	23.2	21.8	21.6	23.3	21.1	21.7		18
19	21.0	24.2	25.1	19.5	18.9	22.6	21.0	21.7	23.4	20.9	26.8		19
20	21.5	25.3	24.2	19.0	19.7	21.3	21.0E	22.3	21.7	21.2	22.3		20
21	20.8	22.0	25.3	19.2	20.6	21.1		21.5	23.7	21.6	22.2		21
22	23.4	24.0	23.6E	19.4E	20.1	20.7		21.6	20.8	21.3	21.6		22
23	22.2	22.8	23.8	18.3	18.6	20.8	21.0	21.0	22.4	21.3	23.3		23
24	21.4	21.8	23.8	20.2	18.4	21.2	22.3	21.9	21.9	21.9	23.9		24
25	21.4	22.9	23.2	20.5	19.3E	20.6	21.0	22.5	24.7	22.3	21.8E		25
26	20.7	23.1	24.0	19.0	21.6	22.0		23.2	24.7	28.1	21.8		26
27	22.0E	21.1	23.4	20.2	20.1	20.5		22.5	22.6	21.7		21.8E	27
28	22.0E	25.0E	23.1	20.9	20.5	19.6		22.6	22.2	22.1		22.8	28
29	23.7		23.6	17.8	18.3	21.2	21.0	22.4	22.2	21.9		22.0	29
30	21.1		23.6E	20.1	18.4	22.8	23.0	23.0	24.2	23.1	21.8	22.4	30
31	23.2		23.6E		16.5		21.0E	22.1E		25.7		22.2	31
MAX	24.5	30.1	25.1	20.9	21.6	23.2	23.1	24.1	26.3	25.7	26.8	26.4	MAX
MIN	20.8	21.1	21.3	17.8	16.5	19.6	18.9	19.5	20.8	20.9	20.6	20.7	MIN
MGD AVG	22.0	25.0	23.6	19.4	19.3	21.3	21.0	22.1	22.6	21.7	21.8	21.8	AVG
CFS AVG	34.0	38.7	36.4	30.0	29.8	33.0	32.5	34.1	35.0	33.6	33.7	33.7	
A.F.	2092	2148	2241	1789	1832	1964	1994	2099	2081	2064	2077	2074	

TOTAL ANNUAL FLOW 24455 ACRE FEET

Jul. 3. 2007 5:03PM No. 6991 P. 31/47