

April 100

Sun	Mon	Tue.	Wed	Thun	Fri	Sat
						1
2	3	4 Leland using water Tolers	5 Ieland using Water Tolers	6 Ieland Using Water Tolers	7 Ieland using Water Tolers	8 Ieland using water tolers
9 Ieland using Tolers	10 Ieland using Tolers	11 Total Reading 519" Emery using flushing Stream Ieland using tolens Deard using	12 started changing Total Reading 454" I 200" Emery #2 150" Ieland #3 259" Deard	13 Total Read 604" 1 200" Emery 2 304 merlin 3 ? Leland.	14 Total 603.50 1 Emery .06 2 merlin .06 3 Ieland Litteren.	15 Total 3325.00 Sheldon 1 282 merlin 2 300.50 Deard 4 Ieland using left over in Bottom
16 Total 484" 1 sheldon .06 2 merlin .04 Ieland Excess water	17 Total 465.50" 1 sheldon .60 2 merlin .38	18 Total 446.50" I sheldon .60 2 merlin .36	19 425" 1 Sheldon .58 2 merlin .36	20 Total 401" I sheldon .58 II merlin .32	21 Total 386.50" I sheldon .56 II Ieland .32	22 Total 384.50 I Emery .56 II Ieland .32
23 Total 396" I Emery .54 II Ieland .34	24 Total 410" I Sheldon .35 II Ieland .35 Ieland 1/2 Day Man Bruce 7 PM	25 Total 471" I Sheldon .50 II Bruce .45 started 7AM 4-24 Ieland using left over	26 Total 477" I sheldon .50 II Bruce 45	27 Total 507" I sheldon .50 II Bruce .48	28 Total 832.50" I sheldon .50 II Reed .70 III Bruce 1 Day Extra water in Main channel Because of Rain.	29 Total 600" I Emery .55 II Reed & Ieland .55 shaving
30 Total 875" I Emery .60 II Reed .75 Ieland using Excess						

Department of Water Resources
Eastern District Office

JUL 17 1995

PREPARED

May 1995

Sun

Mon

Tue

Wed

Thur

Fri

Sat

	1 Total 661" I Emery .60 II Reed & Ieland III Ieland	2 Total 797.2 I Emery .60 II Reed & Ieland III Ieland	3 Total 875 I Sheldon .50 II Reed .80 III Ieland	4 Total 807 I Sheldon .50 II Reed .74 III Ieland	5 Total 966.50 I Sheldon .50 II Reed .80 III Ieland	6 Total 1021.5 I Sheldon .50 II Ieland .90
7 Total 966.50 I Sheldon .50 II Ieland .86	8 Total 931 I Sheldon .50 II Ieland .84	9 Total 885" I Sheldon .50 II Ieland .80	10 Total 862.50 I Emery .60 II Ieland .74	11 Total 1050" I Emery .60 II Ieland .88	12 Total 1134.50" I Emery .60 II Ieland .94	13 Total 1050" I Emery .60 II Ieland .88
14 Total 967" I Emery .60 II Ieland .82	15 Total 815" I Emery .60 II Ieland .75	16 Total 851" I Emery .58 II Ieland .74	17 Total 851" I Emery .58 II Ieland .74	18 Total 913.50 I Emery .60 II Ieland .78	19 Total 940.50" I Emery .60 II Ieland .80	20 Total 960.50" I Emery .60 II Ieland .80
21 Total 875" I Emery .60 II Ieland .75	22 Total 812.50 I Emery .70 II Ieland .65	23 Total 872.50 I Emery .70 II Ieland .70	24 Total 812.50 I Emery .70 II Ieland .65	25 Total 754.50 I Emery .70 II Ieland .60	26 Total 646.50" I Emery .70 II Ieland .55	27 Total 623.50 I Emery .70 II Ieland .48
28 Total 584" I Emery .70 II Brent B. .45	29 Total 508.50 I Emery .70 II Brent B. .42 Ieland uain some.	30 Total 589.50 I Emery .68 II Reed C. .46	31 Total 484" I Emery .60 II Reed C. .40			

Department of Water Resources
 Eastern District Office

JUL 17 1995

RECORDED

June 1995

Sun	Mon	Tue.	Wed.	Thur	Fri	Sat
				1 Total 481" I Emery .61 II Reed .39 III Ireland	2 Total 471.50 I Emery .61 II Bruce .38 III Ireland	3 Total 507.50 I Emery .61 II Bruce .42 III Ireland
4 Total 501.50" I Emery .60 II Bruce .42 III Ireland	5 Total 484" I Emery .60 II Bruce .40 III Ireland ?	6 Total 604.50" I Emery .60 II Ireland .52	7 Total 582.50" I Emery .60 II Ireland .50	8 Total 1077" I Emery .60 II Ireland .90 Extra Bruce	9 Total 1128" I Emery .60 II Reed .73 High Rain water	10 Total 1077" I Emery .60 II Reed .73
11 Total 913.50 I Emery .60 II Reed .78	12 Total 836.50 I Emery .60 II Reed .72	13 Total 787" I Emery .60 II Reed .68	14 Total 799.50 I Emery .60 II Reed .69	15 Total 738.50 I Emery .60 II Reed .64	16 Total 624" I Emery .58 II Reed .55	17 Total 601.50 I Emery .60 II Reed .52
18 Total 554 I Emery .55 II Reed .50	19 Total 549 I Emery .50 II - .52	20 Total 507 I Emery .50 II - .48	21 Total 507 I Emery .50 II .45	22 Total 507 I Emery .50 II .48	23 Total 418 I Emery .47 II .60	24 Total 378.50" I Emery .40 II .40
25 Total 378.50 I Emery .40 II .40	26 Total 315" I Emery .45 II .30	27 Total 315" I Emery .45 II Bruce .30	28 Total 306.50 I Emery .45 II Bruce .29	29 Total 298 I Emery .45 II Bruce .28	30 Total 271" I Emery .44 II Bruce .25	

July 1995

Sun	Mon	Tues	wed	Thur	Fri	Sat
						Total 283" I Emery .45 II .26
Total 2 283" I Emery .45 II .26	3 Total 278 I Emery .44 II Brent .26 Took 7pm	Total 4 278" I Emery .44 II Brent .26	Total 5 271 I Emery .44 II Brent .25 Finished 7pm Sheldon took stream I at 7:00 PM	Total 6 246" I Sheldon .42 II Reed .23	Total 7 230.50 I Sheldon .40 II Reed .22	Total 8 198.40 I Sheldon .39 II .18
Total 9 186.10" I Sheldon .39 II .16	Total 10 180.20 I Sheldon .39 II .15	Total 11 153.75 I Sheldon .39 II .10	Total 12 164.5 I Sheldon .35 II .13	13 Going on old Ditch Tunns 7:00 AM	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					