APPENDIX B. REACH GAIN CALCULATIONS

```
#10 Reach Gain Falls River Ashton/Chester to St Anthony (1000 Ac-Ft)
#10 Reach Gain Falls River Ashton/Chester to St Anthony (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130460.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130463.10A
 0 0 0 1 0 1 1 0 0 0           1978    0
130464.49A
 1 0 0 0 0 1 1 0 0 0              0    0
130495.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130495.50A
 0 0 0 1 0 1 1 0 0 0           1938    0
130495.60A
 0 0 0 0 0 1 1 0 0 0              0    0
130497.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130497.10A
 0 0 0 0 0 1 1 0 0 0              0    0
130497.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130498.05A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .180  .051  .015  .004   000   000   000   000   000   000   000   000
Return Flow Estimates of Chester Canal    (1000 Ac-Ft)
130487.05A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .180  .051  .015  .004   000   000   000   000   000   000   000   000
Return Flow Estimates of Curr Canal    (1000 Ac-Ft)
130490.15A
 0 0 0 0 0 1 0 0 1 0              0    0
130505.00A
```

```
#23 Reach Gain Henrys Fork St Anthony to Rexburg (1000 Ac-Ft)
#23 Reach Gain Henrys Fork St Anthony to Rexburg (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130505.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130505.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130505.30A
 0 0 0 0 0 1 1 0 0 0              0    0
130505.35A
 0 0 0 0 0 1 1 0 0 0              0    0
130505.45A
 1 0 0 0 0 1 1 0 0 0              0    0
130550.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130550.30A
 0 0 0 1 0 1 1 0 0 0           1928 1979
130550.35A
 0 0 0 0 0 1 1 0 0 0              0    0
130550.40A
 0 0 0 0 0 1 1 0 0 0              0    0
130550.42A
 0 0 0 0 0 1 1 0 0 0              0    0
130550.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130550.60A
 0 0 0 0 0 1 1 0 0 0              0    0
130552.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130552.10A
 0 0 0 0 0 1 1 0 0 0              0    0
130552.45A
 0 0 0 0 0 1 1 0 0 0              0    0
130552.75A
 0 0 0 0 0 1 1 0 0 0              0    0
130552.80A
 0 0 0 1 0 1 1 0 0 0           1935    0
130552.95A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.06A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.11A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.13A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.15A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.23A
 0 0 0 0 0 1 1 0 0 0              0    0
130553.34A
 0 0 0 1 0 1 1 0 0 0           1978    0
130554.99A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .120  .000  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Enterprise Canal  (1000 Ac-Ft)
130484.75A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
```

```
  .120  .036  .011  .003  .000   000   000   000   000   000   000   000
Return Flow Estimates of Fall River Canal  (1000 Ac-Ft)
130485.60A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .120  .036  .011  .003  .000   000   000   000   000   000   000   000
Return Flow Estimates of Fall River Via Crosscut Canal  (1000 Ac-Ft)
130500.15A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1   1928 1987
  .060  .040  .020  .010  .010   000   000   000   000   000   000   000
Return Flow Estimates of Dewey Canal  (1000 Ac-Ft)
130463.10A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988    0
  .010  .006  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Dewey Canal  (1000 Ac-Ft)
130463.10A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1   1928 1987
  .060  .040  .020  .010  .010   000   000   000   000   000   000   000
Return Flow Estimates of Last Chance Canal  (1000 Ac-Ft)
130495.50A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988    0
  .010  .006  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Last Chance Canal  (1000 Ac-Ft)
130495.50A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1   1928 1987
  .060  .000  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of St Anthony Union Canal  (1000 Ac-Ft)
130497.25A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988    0
  .010  .006  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of St Anthony Union Canal  (1000 Ac-Ft)
130497.25A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .145  .070  .020  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Twin Groves Canal  (1000 Ac-Ft)
130497.10A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .145  .070  .020  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Farmers Friend Canal  (1000 Ac-Ft)
130497.05A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .145  .070  .020  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Salem Union Canal  (1000 Ac-Ft)
130498.05A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1   1928 1987
  .050  .000  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Egin Canal  (1000 Ac-Ft)
130505.25A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988    0
  .010  .006  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Egin Canal  (1000 Ac-Ft)
130505.25A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1   1928 1987
  .050  .000  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of St Anthony Union Feeder Canal (1000 Ac-Ft)
130505.30A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988    0
  .010  .006  .000  .000  .000   000   000   000   000   000   000   000
```

Return Flow Estimates of St Anthony Union Feeder Canal (1000 Ac-Ft)
130505.30A
1 0 0 1 0 1 1 0 0 0 0 0 1 1 1928 1987
.050 .000 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Independent Canal (1000 Ac-Ft)
130505.35A
1 0 0 1 0 1 1 0 0 0 0 0 1 1988 0
.010 .006 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Independent Canal (1000 Ac-Ft)
130505.35A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.000 .000 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Consolidated Farmers Canal (1000 Ac-Ft)
130505.45A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.500 .320 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Siddoway Canal (1000 Ac-Ft)
130550.42A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.500 .320 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Teton Irrigation Canal (1000 Ac-Ft)
130550.40A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.500 .320 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Woodmansee-Johnson Canal (1000 Ac-Ft)
130553.15A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.120 .036 .011 .003 .000 000 000 000 000 000 000 000
Return Flow Estimates of Wilford Canal (1000 Ac-Ft)
130550.30A
1 0 0 1 0 1 1 0 0 0 0 0 1 0 1928 1979
.120 .036 .011 .003 .000 000 000 000 000 000 000 000
Return Flow Estimates of Good Luck Canal (1000 Ac-Ft)
130550.35A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.120 .036 .011 .003 .000 000 000 000 000 000 000 000
Return Flow Estimates of Pioneer Canal (1000 Ac-Ft)
130550.50A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.120 .036 .011 .003 .000 000 000 000 000 000 000 000
Return Flow Estimates of Stewart Canal (1000 Ac-Ft)
130550.60A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.075 .045 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Pincock-ByingtoN Canal (1000 Ac-Ft)
130552.05A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.075 .045 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Pincock-Garner Canal (1000 Ac-Ft)
130553.11A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.075 .045 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Gardner Canal (1000 Ac-Ft)
130553.13A
1 0 0 0 0 1 1 0 0 0 0 0 1 0 0
.075 .045 .000 .000 .000 000 000 000 000 000 000 000
Return Flow Estimates of Teton Island Feeder Canal (1000 Ac-Ft)

```
130552.10A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .075  .045  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of North Salem Canal  (1000 Ac-Ft)
130552.45A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .075  .045  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Island Ward Canal  (1000 Ac-Ft)
130552.80A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .075  .045  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Roxanna Canal  (1000 Ac-Ft)
130552.75A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1935    0
  .075  .045  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Saurey-Sommers Canal  (1000 Ac-Ft)
130552.95A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .075  .045  .000  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of McCormick-Rowe Canal  (1000 Ac-Ft)
130553.06A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .190  .055  .025  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of City of  Rexburg Canal  (1000 Ac-Ft)
130553.23A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
  .190  .055  .025  .000  .000   000   000   000   000   000   000   000
Return Flow Estimates of Rexburg Irrigation Canal  (1000 Ac-Ft)
130553.34A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1978    0
  .030  .030  .030  .030  .030   000   000   000   000   000   000   000
Return Flow Estimates of  Pump Diversions Teton River blw St Anthony (1000
Ac-Ft)
130554.99A
 0 0 0 0 0 1 0 0 1 0              0    0
130565.00A
```

```
#40 Reach Gain Snake River Heise to Shelley (1000 Ac-Ft)
#40 Reach Gain Snake River Heise to Shelley (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130375.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130375.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130379.75A
 0 0 0 0 0 1 1 0 0 0              0    0
130379.80A
 0 0 0 0 0 1 1 0 0 0              0    0
130379.85A
 0 0 0 0 0 1 1 0 0 0              0    0
130380.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130380.30A
 0 0 0 1 0 1 1 0 0 0           1974    0
130380.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130380.55A
 0 0 0 1 0 1 1 0 0 0           1928 1973
130380.60A
 0 0 0 1 0 1 1 0 0 0           1974    0
130380.65A
 0 0 0 1 0 1 1 0 0 0           1975    0
130380.80A
 0 0 0 1 0 1 1 0 0 0           1974    0
130380.85A
 0 0 0 0 0 1 1 0 0 0              0    0
130380.90A
 0 0 0 1 0 1 1 0 0 0           1928 1973
130380.94A
 0 0 0 1 0 1 1 0 0 0           1974 1993
130380.95A
 0 0 0 0 0 1 1 0 0 0              0    0
130380.98A
 0 0 0 0 0 1 1 0 0 0              0    0
130381.10A
 0 0 0 0 0 1 1 0 0 0              0    0
130381.15A
 0 0 0 1 0 1 1 0 0 0           1976    0
130381.45A
 0 0 0 0 0 1 1 0 0 0              0    0
130381.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130381.80A
 0 0 0 0 0 1 1 0 0 0              0    0
130382.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130382.10A
 0 0 0 0 0 1 1 0 0 0              0    0
130382.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.15A
 0 0 0 0 0 1 1 0 0 0              0    0
```

```
130383.40A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.60A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.62A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.87A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.88A
 0 0 0 0 0 1 1 0 0 0              0    0
130383.92A
 0 0 0 1 0 1 1 0 0 0           1928 1985
130383.98A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.26A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.31A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.34A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.35A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.36A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.37A
 0 0 0 0 0 1 1 0 0 0              0    0
130384.99A
 1 0 0 0 0 1 1 0 0 0              0    0
130565.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130570.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130571.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130571.30A
 0 0 0 1 0 1 1 0 0 0           1977    0
130571.35A
 0 0 0 1 0 1 1 0 0 0           1928 1976
130571.36A
 0 0 0 1 0 1 1 0 0 0           1928 1977
130571.39A
 0 0 0 0 0 1 1 0 0 0              0    0
130571.45A
 0 0 0 0 0 1 1 0 0 0              0    0
130571.54A
 0 0 0 1 0 1 1 0 0 0           1977    0
130572.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130595.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130595.25A
 0 0 0 1 0 1 1 0 0 0           1978    0
130599.99A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
 0.050 0.050 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Anderson Canal
130375.05A
```

```
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.050 0.050 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Farmers Friend Canal
130379.80A
 1 0 0 1 0 1 1 0 0 0     1        0 2001
 0.050 0.050 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Enterprise Canal
130379.85A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Butler Island Canal
```

130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butler Island Canal
130380.25A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A

```
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Ross and Rand Canal
130380.30A
 1 0 0 1 0 1 1 0 0 0     1     1974 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Steele Canal
130380.50A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
```

0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Steele Canal
130380.50A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Steele Canal
130380.50A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Steele Canal
130380.50A
1 0 0 1 0 1 1 0 0 0 1 0 2001
0.050 0.050 0.000 0.000 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Harrison Canal
130380.55A
1 0 0 1 0 1 1 0 0 0 1 1974 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000

Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Cheney Canal
130380.65A
1 0 0 1 0 1 1 0 0 0 1 1975 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2003 2003

0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Butler Island #2 Canal
130380.80A
1 0 0 1 0 1 1 0 0 0 1 1974 0
0.050 0.050 0.000 0.000 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Rudy Canal
130380.85A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Lowder and Jennings Canal
130380.90A
1 0 0 1 0 1 1 0 0 0 1 1988 0
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lowder and Jennings Canal
130380.90A
1 0 0 1 0 1 1 0 0 0 1 1928 1973
0.050 0.050 0.000 0.000 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Boomer and Rudy CanalS
130380.94A
1 0 0 1 0 1 1 0 0 0 1 1974 1993
0.050 0.050 0.000 0.000 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Boomer Canal
130380.95A
1 0 0 1 0 1 1 0 0 0 1 0 2001
0.050 0.050 0.000 0.000 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Kite and Nord Canal
130380.98A

```
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Kite and Nord Canal
130380.98A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.120 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Burgess Canal
130381.10A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Burgess Canal
130381.10A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Burgess Canal
130381.10A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Burgess Canal
130381.10A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
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0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Burgess Canal
130381.10A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2006 2006

0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Clark and Edwards Canal
130381.15A
1 0 0 1 0 1 1 0 0 0 1 1976 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2008 2008

0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Croft Canal
130381.45A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of East LaBelle Canal
130381.50A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Rigby Canal

130381.80A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Rigby Canal
130381.80A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Dilts Canal
130382.05A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Dilts Canal
130382.05A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Dilts Canal
130382.05A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003

0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Dilts Canal
130382.05A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2005 2005

0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of Island Canal
130382.10A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2007 2007

0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.200 0.052 0.036 0.015 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.140 0.080 0.030 0.030 0.000 000 000 000 000 000 000 000
Return Flow Estimates of West LaBelle and Long Island Canal
130382.25A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Parks and Lewisville Canal
130383.05A
1 0 0 1 0 1 1 0 0 0 1 1988 0
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Parks and Lewisville Canal
130383.05A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.140 0.080 0.030 0.030 0.000 0.000 000 000 000 000 000 000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.177 0.085 0.060 0.000 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.190 0.045 0.022 0.006 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.165 0.050 0.040 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.110 0.070 0.060 0.010 0.000 0.000 000 000 000 000 000 000
000
Return Flow Estimates of White Canal
130383.40A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.130 0.060 0.060 0.010 0.005 0.000 000 000 000 000 000 000
000
Return Flow Estimates of White Canal

130383.40A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of White Canal
130383.40A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of White Canal
130383.40A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Bramwell Canal
130383.60A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987

```
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Ellis Canal
130383.62A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Nelson Canal
130383.87A
```

```
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Nelson Canal
130383.87A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010   000   000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.150 0.080 0.045 0.025 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.140 0.080 0.030 0.030 0.000 0.000   000   000   000   000   000   000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.177 0.085 0.060 0.000 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.190 0.045 0.022 0.006 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
```

```
 0.165 0.050 0.040 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.110 0.070 0.060 0.010 0.000 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.130 0.060 0.060 0.010 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.200 0.052 0.036 0.015 0.005 0.000   000   000   000   000   000   000
000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     2009    0
 0.140 0.080 0.030 0.030 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Mattson-Craig Canal
130383.88A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Sunnydell Canal
130383.92A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
```

Return Flow Estimates of Sunnydell Canal
130383.92A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Sunnydell Canal
130383.92A
1 0 0 1 0 1 1 0 0 0 1 1928 1985
0.120 0.040 0.030 0.030 0.020 0.020 0.020 0.010 0.010 0.010 000 000
Return Flow Estimates of Arnsberger Canal
130383.98A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Lenroot Canal
130384.26A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000 000 000
Return Flow Estimates of Reid Canal
130384.31A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Reid Canal

130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2006 2006
 0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2007 2007
 0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Reid Canal
130384.31A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987
 0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A
 1 0 0 1 0 1 1 0 0 0   1   2004 2004
 0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Texas Feeder Canal
130384.34A

1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Texas Feeder Canal
130384.34A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Texas Feeder Canal
130384.34A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Texas Feeder Canal
130384.34A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Texas Feeder Canal
130384.34A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 1988 0
0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Bannock Jim Slough
130384.35A
1 0 0 1 0 1 1 0 0 0 1 1928 1987

0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2005 2005
0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2006 2006
0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2007 2007
0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2008 2008
0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 2009 0
0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Hill-Pettinger Canal
130384.36A
1 0 0 1 0 1 1 0 0 0 1 1928 1987
0.330 0.080 0.120 0.060 0.040 0.030 0.020 0.020 0.010 0.000 000 000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
1 0 0 1 0 1 1 0 0 0 1 1988 2001
0.230 0.105 0.055 0.015 0.005 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
1 0 0 1 0 1 1 0 0 0 1 2002 2002
0.160 0.090 0.070 0.010 0.000 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
1 0 0 1 0 1 1 0 0 0 1 2003 2003
0.310 0.120 0.045 0.020 0.010 0.000 0.000 0.000 0.000 0.000 000 000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
1 0 0 1 0 1 1 0 0 0 1 2004 2004
0.380 0.012 0.005 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000 000

Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 1 0 1 1 0 0 0   1   2005 2005
 0.310 0.010 0.005 0.005 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 1 0 1 1 0 0 0   1   2006 2006
 0.235 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 1 0 1 1 0 0 0   1   2007 2007
 0.250 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 1 0 1 1 0 0 0   1   2008 2008
 0.253 0.004 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 1 0 1 1 0 0 0   1   2009   0
 0.258 0.006 0.004 0.001 0.000 0.000 0.000 0.000 0.000 0.000   000   000
Return Flow Estimates of Nelson-Corey Canal
130384.37A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.030 0.030 0.030 0.030 0.030   000   000   000   000   000   000   000
Return Flow Estimates of Pump Diversions Heise to Lorenzo
130384.99A
 1 0 0 1 0 1 1 0 0 0   1   1928 1987
 0.100 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butte and Market Lake Canal
130570.25A
 1 0 0 1 0 1 1 0 0 0   1   1988 2001
 0.023 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butte and Market Lake Canal
130570.25A
 1 0 0 1 0 1 1 0 0 0   1   2002 2002
 0.018 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butte and Market Lake Canal
130570.25A
 1 0 0 1 0 1 1 0 0 0   1   2003 2003
 0.030 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butte and Market Lake Canal
130570.25A
 1 0 0 1 0 1 1 0 0 0   1   2004   0
 0.020 0.003 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Butte and Market Lake Canal
130570.25A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.030 0.030 0.030 0.030 0.030   000   000   000   000   000   000   000
Return Flow Estimates of Pump Diversions Lorenzo/Rexburg to above Willow
Creek
130571.54A
 1 0 0 1 0 1 1 0 0 0   1   1978   0
 0.030 0.030 0.030 0.030 0.030   000   000   000   000   000   000   000
Return Flow Estimates of Pump Diversions Willow Creek to Shelley
130599.99A
 1 0 0 1 0 1 1 0 0 0   1978 1987
130585.20A

```
 1 0 0 1 0 1 1 0 0 0           1988    0
130585.29A
 0 0 0 0 0 1 0 0 1 0              0    0
130600.00A
```

```
#49 Reach Gain Snake River Shelley to Blackfoot (1000 Ac-Ft)
#49 Reach Gain Snake River Shelley to Blackfoot (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130600.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130605.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130614.30A
 0 0 0 0 0 1 1 0 0 0              0    0
130615.20A
 0 0 0 0 0 1 1 0 0 0              0    0
130615.25A
 0 0 0 0 0 1 1 0 0 0              0    0
130616.10A
 0 0 0 0 0 1 1 0 0 0              0    0
130616.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130616.70A
 0 0 0 0 0 1 1 0 0 0              0    0
130617.05A
 0 0 0 0 0 1 1 0 0 0              0    0
130619.95A
 0 0 0 0 0 1 1 0 0 0              0    0
130620.50A
 0 0 0 0 0 1 1 0 0 0              0    0
130625.03A
 0 0 0 0 0 1 1 0 0 0              0    0
130625.06A
 0 0 0 0 0 1 1 0 0 0              0    0
130625.07A
 1 0 0 0 0 1 1 0 0 0              0    0
130685.01A
 1 0 0 0 0 1 1 0 0 0              0    0
130694.99A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.000 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Osgood Canal
130571.25A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Kennedy Canal
130571.30A
 1 0 0 1 0 1 1 0 0 0     1     1977    0
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Great Western Canal
130571.35A
 1 0 0 1 0 1 1 0 0 0     1     1928 1976
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Great Western and Porter Canal
130571.36A
 1 0 0 1 0 1 1 0 0 0     1     1928 1977
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Bear Island and Smith Canal
130571.39A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.040 0.020 0.010 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Idaho Canal
```

130571.45A
 1 0 0 1 0 1 1 0 0 0   1   1977   0
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Porter Canal
130572.50A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.050 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Woodville Canal
130595.05A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.120 0.030 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Snake River Valley Canal
130595.25A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.100 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Blackfoot Canal
130614.30A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of New Lava Side
130615.20A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.100 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Corbett Canal
130616.50A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.100 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Nielsen-Hansen
130616.70A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of RiverSide Canal
130617.05A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Danskin Canal
130619.95A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Trego Canal
130620.50A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Wearyrick Canal
130625.03A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Watson Canal
130625.06A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.110 0.020 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Parsons Canal
130625.07A
 1 0 0 0 0 1 1 0 0 0   1   0   0
 0.030 0.030 0.030 0.030 0.030   000   000   000   000   000   000   000
Return Flow Estimates of Misc Diversions Shelley to Blackfoot
130694.99A

0 0 0 0 0 1 0 0 1 0 0 0
130695.00A

```
#57 Reach Gain Snake River nr Blackfoot to Neeley (1000 Ac-Ft)
#57 Reach Gain Snake River nr Blackfoot to Neeley (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130695.00A
 1 0 0 0 0 1 1 0 0 0              0    0
130755.00A
 0 0 0 1 0 1 1 0 0 0           1964    0
130759.00A
 0 0 0 1 0 1 1 0 0 0           1958    0
130764.00A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.020 0.020 0.020 0.004 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Peoples Canal
130615.25A
 1 0 0 1 0 1 1 0 0 0     1     1928 1987
 0.020 0.020 0.020 0.004 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     1988 2001
 0.036 0.015 0.005 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2002 2002
 0.035 0.020 0.006 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2003 2003
 0.041 0.010 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2004 2004
 0.050 0.007 0.004 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2005 2005
 0.044 0.015 0.003 0.001 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2006 2006
 0.068 0.015 0.005 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2007 2007
 0.061 0.010 0.005 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2008 2008
 0.051 0.009 0.005 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2009 2009
 0.070 0.009 0.007 0.001 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
130616.10A
 1 0 0 1 0 1 1 0 0 0     1     2010 2010
 0.090 0.009 0.007 0.001 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Aberdeen Canal
```

```
130616.10A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.120 0.030 0.010 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Fort Hall Main Canal
130680.05A
 1 0 0 0 0 1 1 0 0 0     1        0    0
 0.035 0.000 0.000 0.000 0.000   000   000   000   000   000   000   000
Return Flow Estimates of Fort Hall North Canal
130680.10A
 0 1 1 0 0 1 1 0 0 0              0    0   1389.0       Am Falls
    0  180  252  315  378  430  475  512  550  587  622 2000
  203    0    0    0    0    0  302  415  468  542  491  327
130765.00A
 0 0 0 0 0 1 0 0 1 0              0    0
130770.00A
```

```
#59 Reach Gain Snake River Nr Neeley to Minidoka (1000 Ac-Ft)
#59 Reach Gain Snake River Nr Neeley to Minidoka (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130770.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130800.00A
 0 0 0 0 0 1 1 0 0 0              0    0
130805.00A
 0 1 1 0 0 1 1 0 0 0              0    0    102.9       L Walcott
   92  100  106  110  113  118  128  128  128  128  128  200
  276    0    0    0    0    0  392  482  621  759  673  484
130810.00A
 0 0 0 1 0 1 1 0 0 0           1979    0
130814.99A
 1 0 0 0 0 1 1 0 0 0 0 0 1        0    0
 0.030 0.030 0.030 0.030 0.030   000   000   000   000   000   000   000
Return Flow Estimates of Misc Diversions Minidoka to Milner
130814.99A
 0 0 0 0 0 1 0 0 1 0              0    0
130815.00A
```

```
ESPAM RG from GW Snake River Milner to Nr Kimberly (1000 Ac-Ft)
ESPAM RG from GW Snake River Milner to Nr Kimberly (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130880.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 2001
 0.0026 0.0004 0.0001 0.0001 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.0024 0.0002 0.0001 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.0022 0.0002 0.000  0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
 0.0020 0.0002 0.0001 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0030 0.0006 0.0001 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.0027 0.0005 0.0002 0.0002 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0023 0.0003 0.0002 0.0002 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0023 0.0003 0.0002 0.0001 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.0041 0.0010 0.0002 0.0002 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.0042 0.0011 0.0002 0.0002 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4A
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 1987
 0.0018 0.0012 0.0012 0.0012 0.0012 0.000    000    000    000    000    000
000
```

```
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988 2001
 0.0019 0.0009 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.0018 0.0004 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.0015 0.0007 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
 0.0015 0.0004 0.0000 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0012 0.0002 0.0001 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.0024 0.0002 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0017 0.0001 0.0000 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0015 0.0001 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.0018 0.0001 0.0001 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.0030 0.0001 0.0000 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1A
Nrthsd.div
 0 0 0 0 0 1 0 0 1 0               0    0
130900.00A
```

```
ESPAM GW Reach Gain Snake River @ Nr Kimberly to Buhl (1000 Ac-Ft)
ESPAM GW Reach Gain Snake River @ Nr Kimberly to Buhl (Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
130900.00A
 1 0 0 1 0 1 1 0 0 0           1928    0
130927.48A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 2001
 0.0953 0.0138 0.0045 0.0024 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.1061 0.0095 0.0056 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.1061 0.0101 0.0008 0.0001 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
 0.1061 0.0106 0.0052 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0759 0.0146 0.0019 0.000  0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.1040 0.0184 0.0061 0.0073 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0733 0.0096 0.0062 0.0051 0.0002   000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0867 0.0116 0.0058 0.0029 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.1040 0.0260 0.0046 0.0040 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.1061 0.0279 0.0050 0.0039 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B1
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 1987
```

```
 0.0087 0.0058 0.0058 0.0058 0.0058 0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988 2001
 0.0090 0.0044 0.0000 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.0083 0.0019 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.0070 0.0031 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
 0.0065 0.0016 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0070 0.0014 0.0003 0.0002 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.0115 0.0009 0.0004 0.0001 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0065 0.0006 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0092 0.0006 0.0002 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.0118 0.0008 0.0005 0.0003 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.0105 0.0003 0.0001 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B1
Nrthsd.div
 0 0 0 0 0 1 0 0 1 0               0    0
130940.00A
```

ESPAM GW Reach Gain Snake River @ Nr Kimberly to Lwr Salmon Falls Nr Hagerman
(1000 Ac-Ft)
ESPAM GW Reach Gain Snake River @ Nr Kimberly to Lwr Salmon Falls Nr Hagerman
(Cfs)
 1 0 0 0 0 1 1 0 0 0 0 0
130900.00A
 0 0 0 1 0 1 1 0 0 0 1970 0
131345.70A
 0 0 0 1 0 1 1 0 0 0 1956 0
131345.99A
 1 0 0 1 0 1 1 0 0 0 1928 0
130927.48A
 1 0 0 1 0 1 1 0 0 0 0 0 1 1928 2001
 0.1492 0.0215 0.0071 0.0037 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2002 2002
 0.1674 0.0150 0.0088 0.000 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2003 2003
 0.1674 0.0159 0.0012 0.0002 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2004 2004
 0.1674 0.0167 0.0083 0.000 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2005 2005
 0.1315 0.0253 0.0034 0.000 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2006 2006
 0.1486 0.0262 0.0087 0.0105 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2007 2007
 0.1171 0.0153 0.0099 0.0081 0.0003 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2008 2008
 0.1354 0.0181 0.0090 0.0045 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1 2009 2009
 0.1589 0.0397 0.0071 0.0062 0.000 000 000 000 000 000 000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A

```
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.1674 0.0441 0.0079 0.0062 0.000    000    000    000    000    000    000
000
 Return Flow Estimates of Twin Falls South Side Canal Grp 4B
130875.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 1987
 0.0236 0.0157 0.0157 0.0157 0.0157 0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988 2001
 0.0244 0.0118 0.0000 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.0220 0.0050 0.0004 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.0204 0.0090 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
 0.0193 0.0046 0.0003 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0152 0.0030 0.0008 0.0005 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.0301 0.0023 0.0010 0.0003 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0227 0.0020 0.0004 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0226 0.0016 0.0004 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.0296 0.0020 0.0012 0.0008 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
```

```
 0.0311 0.0009 0.0004 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1B
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0           1971    0
131081.50A
 0 0 0 0 0 1 0 0 1 0              0    0
131350.00A
```

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ESPAM GW Reach Gain Snake River Blw Lower Salmon Falls Nr Hgrmn to King Hill
(1000 Ac-Ft)
ESPAM GW Reach Gain Snake River Blw Lower Salmon Falls Nr Hgrmn to King Hill
(Cfs)
 1 0 0 0 0 1 1 0 0 0              0    0
131350.00A
 1 0 0 0 0 1 1 0 0 0              0    0
131525.00A
 0 0 0 1 0 1 1 0 0 0           1928 1978
131530.00A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 1978
 0.200  0.100  0.070  0.000  0.000    000    000    000    000    000    000
000
Return Flow Estimates of Old King Hill Canal
131530.00A
 0 0 0 1 0 1 1 0 0 0           1979    0
131537.73A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1979    0
 0.300  0.150  0.060  0.000  0.000    000    000    000    000    000    000
000
Return Flow Estimates of Wiley Pump
131537.73A
 0 0 0 1 0 1 1 0 0 0           1965    0
131537.77A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1965    0
 0.120  0.060  0.030  0.000  0.000    000    000    000    000    000    000
000
Return Flow Estimates of Black Mesa
131537.77A
 0 0 0 1 0 1 1 0 0 0           1979    0
131537.78A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1979    0
 0.300  0.150  0.060  0.000  0.000    000    000    000    000    000    000
000
Return Flow Estimates of Wiley Pump
131537.78A
 1 0 0 1 0 1 1 0 0 0 0 0 1     1928 1987
 0.0044 0.0029 0.0029 0.0029 0.0029 0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     1988 2001
 0.0046 0.0022 0.0000 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2002 2002
 0.0068 0.0015 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2003 2003
 0.0030 0.0013 0.000  0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2004 2004
```

```
 0.0039 0.0009 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2005 2005
 0.0034 0.0007 0.0002 0.0001 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2006 2006
 0.0072 0.0005 0.0002 0.0001 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2007 2007
 0.0039 0.0003 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2008 2008
 0.0049 0.0003 0.0001 0.000  0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2009 2009
 0.0051 0.0003 0.0002 0.0001 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 1 0 0 1 0 1 1 0 0 0 0 0 1     2010 2010
 0.0010 0.0000 0.0000 0.0000 0.000  0.000    000    000    000    000    000
000
Return Flow Estimates of Northside (Twin Falls) Canal Grp 1C
Nrthsd.div
 0 0 0 0 0 1 0 0 1 0               0    0
131545.00A
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