N 1,160,044
E 1,172,302
N 1,156,044
E 1,178,302
S.F.D.
M.F.D.
H.P.C.S.D.
W.C.S.D.
P/O OF 2.1
M2005-302
M2006-209
M2011-75
M2006-266
EATON RD
TOBY
ROAD
CRANE
MR-1842
MR-1706
MR-1474
MR-1654
MR-1751
MR-1853
MR- 875
M2014-109
M2005-302 C
M2013-218
M2014-83
M2013-218
BK-28 PG-19A
HAYES
CAVANAUGH
BUCKLAND
DRIVE
HIDDEN
MEADOWS
DEER
PATH
CIRCLE
WILLOW
DRIVE
MORGAN
RAY
ROAD
MR-1725
MR-1377
MR-1645
MR-1746
MR-1837
M2009-132
M2008-13
M2007-196
UTICA BOARD OF WATER SUPPLY
U.C.P.
1 42.15A
2.3 25.6 A(C)
2.6 19.12A
3 5.05A
A
B
5 16.1 A(C)
6 4 A(C)
10 8.1A(C)
12.1 10A
11 1.55A
12.2 1.67A
12.3 2.94A
13 1.67A
14 6.19A
15 3.5A(C)
16A
19.1 32.2 A(C)
19.2 1.72A
19.4 1.26 A
19.5 1A A
19.6 1.18A
19.7 1.9A(C)
19.8 6.21A
19.9 1.1A
20 1.148 A
21.1 91.3 A(C)
21.2 1.3A
21.3 1.3A
27.1 3.2A
27.2
28
29
30
31 2.1A(C)
32 25.3
25.1
25.4
25.2 A
24
22.3
22.2
23 155.5
23(1)(S)
22.4
22.5
22.7
22.6 6.6A
22.8
22.9 1A
1 1.283A
2.1 2.5A
2.2
3 5.2
4
5.1
2.3 4.43A
7 4.49A
8 1.1A
9 1.07A
10 1.18A
11
1.52A
12.1 8.34A
13 15A
14 7.04A
15.1 35.07A
15.2 1.1A
15.3 3.001A
15.5 1.23A
15.6 1.83A
16 1.2A
17 >107A
18
3.63 A
2.31A
34 3.3A
35 73.1A
36 4.2A
37 16A(C)
38.2
39
50.2 38.8A
51 4.494A
50 1.5A
2.7 1A 255.3
2.4 1A 150
2.5 1A 150
2.1 1A 150
2.8 1.8A 158
7 1.4A 245(S)
8 1.67A 200
9 1.29A 175
90.1 4.7A(C)
89 2.0A(C)
88 1.8A(C)
87
86
85
84
83 1.141A
82 1.08A
81.6
81.2
81.7
81.4
81.5 1.04A
81.3 1.6A
90.2 15A
3.1 109 A(C)
58.2 59.1 A(C)
76 1.098A
75
74
73
72
71
70 1.13A
69
68
67
93
92 1.13A
91 1.34A
630.12
1139.14
49.5
256(S)
260(S)
318(S)
330(S)
570(S)
400(S)
377.75
200(S)
70(S)
550(S)
1355
185
237.83
126.9
176.2
534.94
158.9
190(S)
157.7
153(S)
158.6
203(S)
300(S)
600(S)
340(S)
406.61
250
140
141.5
125.06
176(S)
178(S)
175(S)
161
270(S)
260(S)
40(S)
222.67
295.03
278.77
154
U.C.P.
243.59
200
225
205
1350
1300(S)
799.82
212.74
457.2
518(S)
810(S)
660(S)
324.5
450(S)
460(S)
440(S)
470(S)
180(S)
365.37
353.6
2245(S)
2276(S)
275.25
229(S)
1151
1151.4
1141.4
1141.5
1141.6
1141.7
1141.8
1141.9
1141.10
1141.11
1141.12
1141.13
1141.14
1141.15
1141.16
1141.17
1141.18
1141.19
1141.20
1141.21
1141.22
1141.23
1141.24
1141.25
1141.26
1141.27
1141.28
1141.29
1141.30
1141.31
1141.32
1141.33
1141.34
1141.35
1141.36
1141.37
1141.38
1141.39
1141.40
1141.41
1141.42
1141.43
1141.44
1141.45
1141.46
1141.47
1141.48
1141.49