11-24

-018
6.83

RD.

296
40
-019
1.17
(C.E. .16)
V.9 P.2041
868/320
175
141
296
137.36
103.70
153.72
-016
.83

-017
10.77

-001
3.00

201
503.9
329.25
3.68
174.65
77.93
445.5
408
100
200
100
200
10 - 007
11 - 008
200
14 - 009
ADD.
344.5
254.16
15 - 010
2.44
49.3
R-100
83.95
3.46
104.76
R-130
HILL
R-50
37.53
50.88
R-80
125.67
72.22
217.59
102.23
115.36
GROVE
DR.
GORDON
9 - 005
206.84
8 - 006
193.69
213.69
30
100.24
80.23
100.23
R-20
114
175.4
4 - 004
95.4
130
5 - 003
177
115
91.20
71.20
R-20
6 - 002
175
OAK
7 - 001
87.58
202
P. 22
3 - 008
110
130.50
R-32.5
55.99+
200.24
167.74
16 - 011
195.8
17 - 012
166.66
111.98
90.68
123.18
PIKE
40.15
R-20
30
48.2
81.00
12.5
100
175
V. 1 - 006
10 - 007
175
115
125.94
145.94
962.14
217.5
114.54
139.06
30
-005
2.85
V.3 P.680
793/584
-005
.55 N.S.
230.7
332.5'
TECUMSEH
231
231
11-23
11-23

200

-002
7.51 Dup.
7.14 N.S.

170.95
55.99
13
14
138.41
341.32
284.79
296.90
FAIRFIELD
471.52
RD.

-004
1.31

-017
26.68
V.2 P.490
779/554

204

203

Pt. 11-23-000-040
Pt. 26.86

1102.60
TECUMSEH
1530.29
1720.11
915.53
11-23

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SCALE 1" = 100'

MAD RIVER TWP.

W. 1/2 N.E. 1/4 SEC. 23 T. 4 R. 8

11-23C