DAYTON SPRINGFIELD RD.

RD.

6-15A

Pt. -012
Pt. 2.98
c.c. .10
V.6 P.1397

Pt. -011
Pt. 6.74

336.43
301.48
50.0
225
145
160
155 - 010
203.35
180.16
154 - 011
199.49
125
153 - 012
249.33
47.76
42.76
92.76
95
85
50
80
246.16
SEC. 2
152 - 031
236.97
130
151
211.02
188
130 - 001
163.55
60
130.97
129 - 002
P. 56
105.67
29.03
193.85
DR.
50.01
200.04
17 - 001
NO. 2
132
130
150 - 015
80
205
128 - 003
110.81
207.26
110
ACRES
105
127 - 004
220.06
304
100
126 - 005
100.74
232.25
46.04
31.67
125 - 006
100
V. 6
130.63
204.48
124 - 013
214.25
123 - 014
215
210
100.02
222.67
147.67
108.99
75
144 - 021
145 - 020
198.03
36.14
101.62
21.49
R-15
R-50
MEADOW
CIR.
50
81.9
80.01
105
71.12
124.05
70.11
71.25
159.92
141 - 024
149.05
229.05
140 - 030
210.15
139 - 026
210
100.85
143 - 022
142 - 023
80
165
141.22
215
125
105
2682.26
6-15F
6-21
6-14

223.05
V.3 F.582
783/780
65
232.00
202
300
162
155.67
98
22 - 010
136.61
21 - 003
154.56
18 - 004
144
81.4
120
144.18
57.39
78.6
HEIGHTS
KILLDEER
50
DR.
R-20
R-100
GRANDVIEW
23
-001
157.33
130
164.24
81.4
97
94.48
125
V. 10
19
255
285
-002
.55
-003
.14
105
-004
265.69
-005
110
20
230
183.08
71.92
21.31
301
133.23
14.49
111.32
149.95
131.81
18.14
116
109.53
3 - 006
219.56
4 - 008
213.72
7 - 009
164.09
8 - 010
155.13
183.08
89.64
2 - 007
110.03
162.69
17.88
78
114.17
110.82
ECHO
50
180.39
101.97
106.35
92.96
GRANDVIEW
DR.
80.82
100.42
1 - 001
100.43
5 - 003
192.52
V. 10
6 - 004
184.27
9 - 005
156.72
200
30
-002
.53
302
101.82
106.19
111.66
50.01
CREST
100
13
HEIGHTS
-005
P. 31
12 - 006
11 - 007
10 - 008
200.41
131
16 - 002
15 - 003
14 - 004
147 - 018
148 - 017
149 - 016
146 - 019
303
UPLANDS
V. 9
P. 56
2682.26

319.09
30
164
-008
1.20
(C.E. .11)
V.9 P.2086
870/34
164
319.09

302
Pt. -007
Pt. 80.30

OLD MILL 604.63

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SCALE: 1" = 100'

MAD RIVER TWP

W. 1/2 S.W. 1/4 SEC. 15 T. 4 R. 9

6-15E