200

Pt. -008
Pt. 2.95 N.S.
(EASE. .51)

RD. 200

292.68

146.96

125.83

125.83

-042
1.02
(EASE. .17)

-041
1.75
(EASE. .24)

-038
1.12
(E.E.E. .21)

-037
1.12
(E.E.E. .21)

378.82

345.27

339.38

350.00±

149.80

184.15

184.15

SPRINGFIELD

DAYTON

RD. 200

-032
.80 N.S.

-033
.71

-050
.67

-002
2.14

480.8

153.74

248.96

-029
.77

-023
.73

-022
.73

-013
.73

-015
.73

-025
.73

-024
.73

-020
.73

-034
.72

-016
.73

-035
1.46

-010
.73

-018
.73

-019
.73

90.65

200
480.82

Pt. -055
Pt. 1.64

435.86

Pt. -014
Pt. 1.00

Pt. -015
Pt. 1.00

Pt. -016
Pt. 1.00

Pt. -017
Pt. 1.00

Pt. -018
Pt. 1.00

Pt. -019
Pt. 1.00

202

435.86

190.3

-020
.67

Pt. -042
Pt. 5.23

275

-023
.77

-024
.59

-025
.59

-026
.68

411.6

-027
.99

-046
1.02

201.4

68.35

168.05

-045
.82

280.85

-030
.78

-031
.53

132

281.57

ARTHUR RD.

ARTHUR

6-15B

6-15D

6-15

524.53

524.53

-044
2.00
V4 P 925
809/131

200

-043
45.18

201

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SCALE: 1" = 100'

MAD RIVER TWP.

W. 1/2 N.E. 1/4 SEC 15 T 4 R 9

6-15C