INTERSTATE 6-26 70

361.55 902.65 200.50 183.12

-019 6.02 V.6 P.1306 829/684

-020 6.85

300

150 651.50 340.40

-021 1.17 (C.E..17) V.6 P.1488 838/786

RD.

238.51 248.32

8-008

100 252.58

96.04 R-50 105.29

7-007 69.61

CT.

225.10 127.86 102.98

6-006 290.31

149.95 A-004 220

301

5-005 238.28 117.12

VERSAILLES

66.78 36.39 71.17 9-009 261.75

130 210.19 80.19

225.74 10-010 225.74 11-011 225.81

80.53 95.36

DR. ℄ R-250

143.11 ℄ R-200

50

333.53

-017 2.91 (C.C.E..25) V.6 P.1306 828/781

345.21 250

-011 1.13

247.95 (253.43)

64.30 100 198.18

173.50

-012 1.04

190.40

226.13 SPRINGFIELD 220

DAYTON

3-012 220

2-002 228.04 170

1-001 220 90

LINDAIR 60

105.66 58-001 220

150.10 57-002 220.19 244.25

91.65 56-003 78.30 242.91

150.87 55-004 204.10

119.05 54-005 200

53.36 53-006 100

52-007

302

51-008

50-009

49-010

48-011

47-012

46-013 100

101.14 45-014 200

50

143.25 38 73.26 100

109.19 16-025 196.84

23.63 91.55 200 100

89.88 17-026 205 252.94 194.62

155 18-006 65.12 103.60 148.66

15-002 200

14-003 200

13-004 200 203.22

12-005 246.10

62.27 31.93 84.62

91.52 100 148.39 117.67

176.18 19-008 20-009 95.24

47.94 .43 40. 92.10

303

190.41 21-010 86.84

158.88 154. .48 73.78

246.90 22-011 104.17

239.90

23-012 149.20

48.98

203.46

38. .31 55.88 24-013 117.68

200.23

100 25-014 98.43

200.54

" 26-015 100

200.58

" 27-016 "

200.62

" 28-017 "

200.66

" 29-018 100

200.70

" 30-019 9.31 90.61

200.72

" 31-020 100

200.54

" 32-021 "

200.36

" 33-022 100

200.18

100 34-023 100.51

200

60

DR.

℄ R-150

℄ R-300

50 91.39 65.12 75.09 80.81 11.87

59-001 190.72 134 185.49 79-012 133.15

198.59 60-002 185.07 51.49 185.36

94.87 12.91 61-003 185.64 107 78-013 185.63 107.8

107.7 62-004 185.91 77-014 185.90 107.7

107.6 63-005 186.18 76-015 186.17 107.6

107.4 64-006 186.45 304 75-016 186.44 107.4

107.2 65-007 186.72 74-017 186.71 107.2

107.1 66-008 186.99 73-018 186.98 107.1

107 67-009 187.26 72-019 187.25 107

106.8 68-010 187.53 71-020 187.52 106.8

107.86 69-011 187.8 107.18 70-021 187.79 107

50

DR.

127.01 60.29 128.51 102.58

80-001 185.37 209.74

107.8 81-002 185.64 107.8 98-011 182.34

107.7 82-003 185.96 107.7 97-012 185.90 65.19 42.16

106.8 83-004 186.18 106.8 96-013 186.17 107.6

107.4 84-005 186.45 305 95-014 186.44 107.4

107.2 85-006 186.72 107.2 94-015 186.71

107.1 86-007 186.99 107.1 93-016 186.98

107 87-008 187.26 107 92-017 187.25

106.8 88-009 187.53 106.8 91-018 187.52

106.95 89-010 187.7 106.77 90-019 187.79 106.59

50

OUTERVIEW DR.

105 " " " " " " " " 105 107.06

191 44-001 43-002 42-003 41-004 40-005 306 39-006 38-007 37-008 36-009 35-010 191

105 " " " " " " " " 105 107.62

60

LINDAIR

200.18

100 34-023 100.51

200

6-25

6-26

6-26

BROOKDALE

EHRHART

LINDAIR

V. 10 P. 73

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E. 1/2 S.W. 1/4 SEC. 26 T. 4 R. 9

SCALE 1" =

6-26 F