7-9

INTERSTATE 70

1536.27 | 97.05 | 599.0 | 66.97

-018 43.19

-019 38.96

-005 30.00

-023 131.22

L 103.86 85.65 P

D. T. 8 851.15 | L -002 263.34 | 2.21 | 7-08-000-025 3.98 | R.R.

50' | PH. -003 PH. .30

-024 5.00 (EASE. .21) 760.19 | 759.23 | 262.74 | 50' | 30.0 P

RD.

-004 2.50 | 125

-007 62.60

-008 17.40

1860

-009 120.85

205 -010 1.00 215.6

215 -011 1.00 202.4

-013 83.25

58.52 R. -021 14.47

973 MITCHELL | 36' | R.S. V.5 P.14

-012 50.00

-015 41.68

RIDGE | 300.00 | 155.55 | 315.35 | 600.01 | 36' | 361.10

-022 5.53

RD. | -016 1.18 | 269.12 | -026 3.21 O.E. .24 | V.18 P.49 | 324.19 | -017 1.12 C6.12 337.42 | 340.85 | 180.00

8

river

7-13 8 14

-001 60.00

Miami | Little | North | Fork

-035 114.89

-040 84.93

-004 50.70

-006 10.84

280.07 | -028 1.12 | 130.0 | 370.05 | -027 18.04 | R.S.R. V.1 P.50 D. 753/842

V.18 P.49

211.73 | 583.26 | 345.77 | 355.11 | 307.78 | 147.92 | 531.18 | 634.87 | 235 | 284.68 | 837.43

-034 10.02 V.3 P.709 791/494

-038 5.06 V.11 P.991 806/492 635.29

7-18 2

300 | -041 2.07 (C.E. .21) | V.9 P.2242 881/550

679.32 | 1242.61 | 757.51 | 300.77 | 300.05

-023 5.22

757.50 | -030 5.22 R.S.R.V.1 P.108 D.756/897

902.53 | 252.50 | -048 5.22 V.10 P.2370 886/605

1230.37 | 1127.16 | 1226.90

-047 44.48 V.14 P.241 V.3 P.574 781-573

-039 159.04

757.50 | 157.37 | -043 2.07 | V.10 P.2337 883/552

375.10 | -046 1.52 (C.E. .18) | V.10 P.2337 884/131

365.07

MILLER ESTATES SEC. TWO V.17 P.64

679.88 | 600.07 | 300 | 300 | 597.12 | 597.46

805.17

-026 32.13 REV. SUR. REC. V.1 P.5 DEED: 751/93

-021 5.23 (C.E. .21) | -019 5.23 (C.E. .21) | 1 -053 2.75 | 531.40 | -012 9.78 | -008 .50 | 422.30

RIDGE | 201.53

MILLER ESTATES SEC. ONE V.17 P.63

V.3 P.440 743.44 | 347.50 | 150 | 29.89 | 440 | 2 -052 1.17 | 1 -051 1.17

-010 2.00

60' | PITCHIN | 705.63 | 499.48 | 3640 | RD. 60'

12-12

R.S.V.29 P.358

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SPRINGFIELD TWP.

SECS. 7 & 8 T.5 R.9

SCALE: 1" = 400'

7-7&8