84 20 18 16 2 M E P + T R R Co 8 6 4

95 21 28 25 27 29 31 33 35

106 22 24 26 28 30 32 34 36

Mary A. Geastine

J C White

1104 ac 1882 1 513

1882 2 514

1882 3 515

B2k A H+T C R R Co 516

2 S. A. + G. M. R. R. Co 1

1882 4 H+T C R R Co Obtained distance twice 517

1882 5 B2k 44 H+T C R R Co Excess per Sur. 82 ac 518

1882 6 H+T C R R Co 519

1882 7 H+T C R R Co B2k 44 520

1882 8 B2k A 521

1882 9 522

1882 10

3 2 1 2 T. P. R. R. Co 1 4 G. C. + S. F. R. R. Co 2 1

12 16 15 14 13 36 25 24 13 12 1

T + N O R R Co

13 17 10 11 12 35 26 23 14 11 2

Surv. No 9 S. H. Royall Cert. No 1123

8 7 6 Block X 18 34 27 22 16 10 3

Surv. No 7 S. H. Royall Cert. No 1123

T + N O R R Co

30 2 5 17 J. Pointevant 38 28 S P R R 21 16 Co 9 4

Surv. No 6 S. H. Royall cert. No 1123

Connected Blocks A + 44 Here Angle between N+S Block lines 02'

31 1 3 Surv. 8 S. H. Royall cert. No 1123 9 G. C. + S. F. R. R. Co 32 29 20 17 8 5

Sketch showing work done for S. H. Royall. Work carefully done on the ground without fluense of the Mag. Needle. Original corners connected with a transit

82 4 Surv. 1 S. H. Royall Cert. No 1123 11 10 G. C. + S. F. R. R. Co 31 30 19 18 7 6

In the orig. work no field work done in Blks X, L, S. P. R. R. or G. C. + S. F. R. R. Co

S P R R Co tied Here

Bird Mound 1116 vs 3210 feet N.W. to

13 12 G. C. + S. F. R. R. Co

True N 88 1/2 E Chaining Eliminated

Cor. of 1/4 Sec and tied to an original Corner. Marking a line right angle at this point 18

1918 17 Original Cr.

Entire excess in distance from N.W. Cr. of Surv. No 10 to NW Cr 18 911 vs determined from Orig. Crs on ground

Chained this distance twice

16 Block 44 H. + T. C. R. R. Co.

1918 15 Original Cr.

1918 14

1918 12 Original Cr.

1918 11

10 Original Courses

628

SKETCH FILE No. 35
COUNTY FOARD