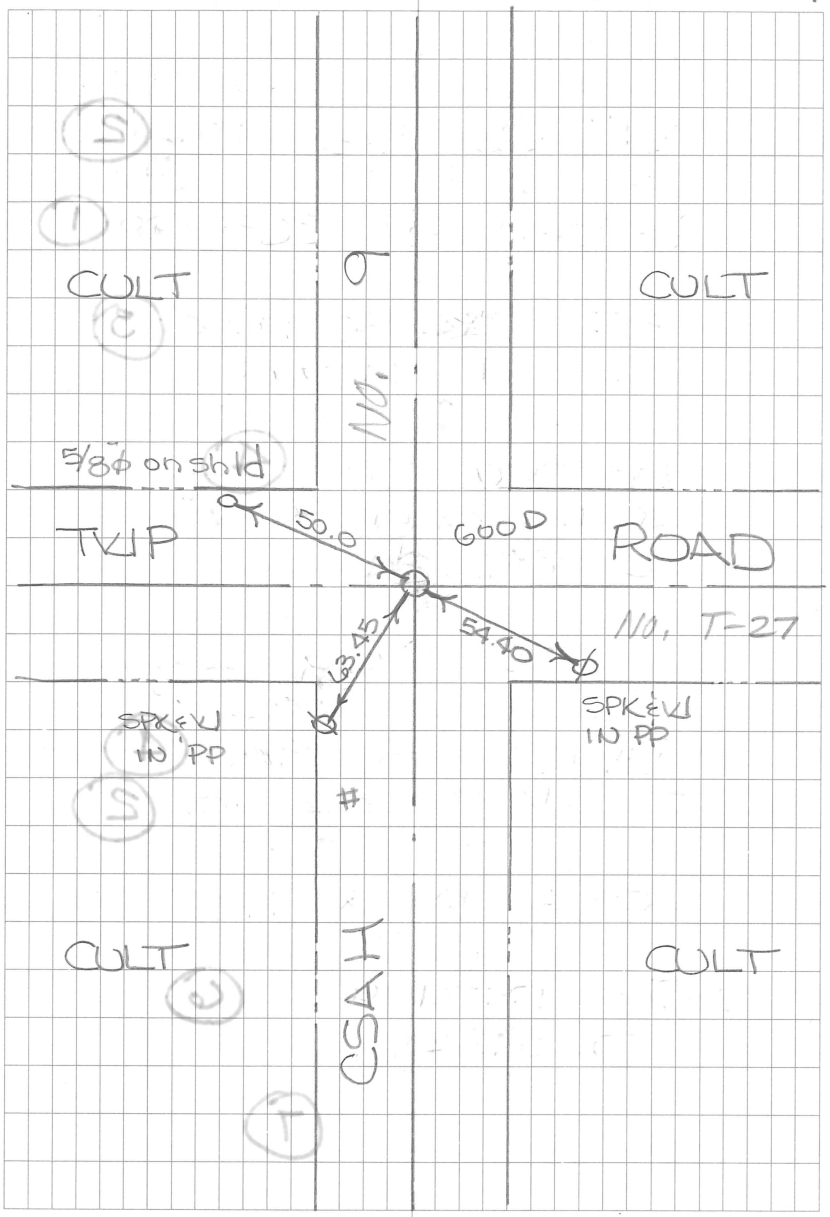
NW Cor Sec 3-101-15
Cert. Filed 5-16-91 by JHS
Dug w/ Co. backhoe on CL N-S-E-W road for CSAH #9 grading project SAP 50-609-07

Uncovered a Harrison CIM 1' below surface (set by Trav. Haakensen) removed cont. digging and found 8"x16" long pointed fld stone 3' deep in virgin soil with a 2" sq. wood post on south side, placed 5/8" ϕ iron on south side of stone and set CIM over stone on road surface

(CIM found was 1.0' N and 1.5' W of fld stone)

4-25-91 DRR
PC 40° RMK



5-20-91 DRR/RMK 9
Clear 60°

Traverse on CSAH #9

⊥ @ W1/4 Cor Sec 10 (2)

SW Cor Sec 10 2638.39 (1)

PI 38+57 ∡ 180°17'04" (3)
D 1407.07

NW Cor Sec 10 (4)
∡ 180°01'55" 56"
D 2653.24

⊥ @ NW Cor Sec 10 (4)
BKST W1/4 Cor Sec 10 (2)

W1/4 Cor Sec 3 ∡ 179°27'28"
D 2627.02

PI 90+37 ∡ 179°31'19" (6)
D 3934.10

NW Cor Sec 3 (7)
∡ 179°27'16" 20"
D 5221.02

5/8" ϕ Irons W. in fe (98.13 & 214.07)

SPK & W ℄ TWP RD E. (67.87 & 189.77)

(5)

T @ PI 90+37 (6)
BKST SW Cor Sec 3 (4)

PI 112+07 Δ 179°54'36" (9)
D 2170.09
PI 116+16 Δ 180°03'46" (8)
D 2579.05

NW Cor Sec 3 ✓ shot
Δ 179°43'50" vs 179°43'37"
D 1287.05 vs 1286.95

T @ PI 116+16 (8)
BKST PI 90+37 (6)

W1/4 Cor Sec 34 (10)
Δ 181°01'53"
D 1349.80

~~1/16 line D~~

NW Cor Sec 34 (11)
Δ 180°37'40"
D 3999.71

(SPK ℄ W ℄ Twp Rd E. 100.0 ℄ 200.0)

mid point, ℄ Rd