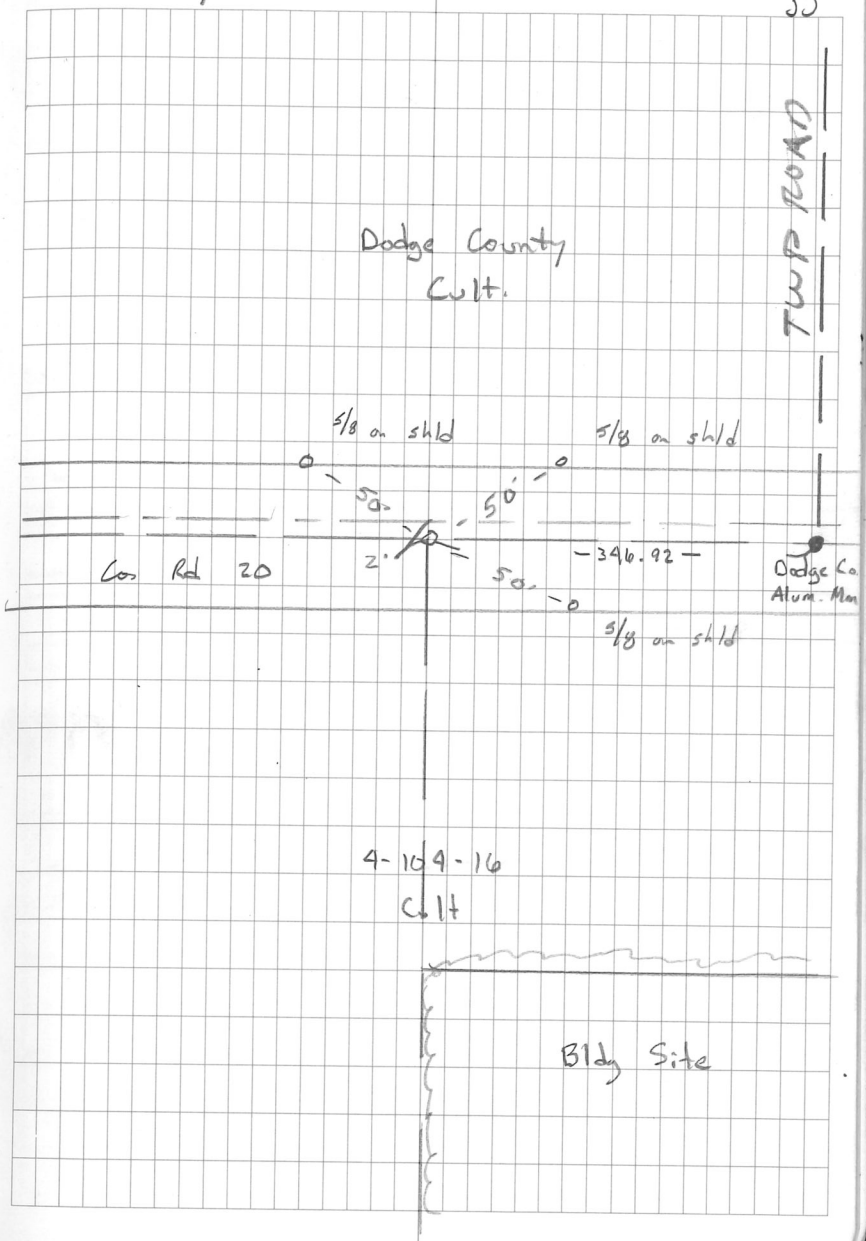
N 1/4 4-104-16

See pp. 28-30 for setting

6-2-97
80°
Sunny

JHS 5
LCV



MOWER CO HWY DEPT

LOCATE SEC'S 1/4 SEC CORS

FROM CSAH # 20 TO CSAH # 7

ON CO LINE = N LINE SEC TWP.

-1427.33 DODGE CO MON & BIT NORTH

893.76 " " " = MOWER CO STA

3884.10 = STA 29+90.34

6168.58 = STA 52+74.82

9180.65 = STA 82+86.89 (2.5' N E-W RD ℄)

LH 1

-5247.68

TO STA 135+34.57

-2945.82 = STA 105+88.75 (15' ± N OF ℄ E-W RD)

-2605.64 = STA 109+28.93 (15' ± N OF ℄ E-W RD)

-304.62 = STA 132+29.95 (2' ± N OF ℄ E-W RD)

TO 4 BS EAST BY EXTENDING BASE LINE

11°38'55" 50.57' SET 5/8" Ø OVEN

0°13'19" 2347.59 CIM ℄ ROAD

+2683.44 = STA 162+18.01 FLD

0°06'30" 5001.20 CIM FLD

+5339.59 = STA 188+74.16 ℄ RD

+6664.95 = STA 201+99.5 FLD

0°04'33" 7655.00 CIM ℄ RD

0°03'25" 10647.50 5/8" IRON

9-30-96 JAS
PC WPS
+60'

28

(JOBE 96-421)

NOTE: SEE ITEM 11

IN SEC TWP FILE 1975-2004

FOR RAY TUCKER NOTES!

0+00

℄ TWP ROAD NORTH (CAN MOVE W. 6-10')

℄ TWP ROAD SOUTH

℄ TWP ROAD ROAD NORTH

℄ TWP ROAD SOUTH

ENG LINE NORTH

ENG LINE SOUTH

TO EAST

STOKE WITH DH 4 X (IN LINE WITH ℄ RD NORTH 41.75 - RAY TUCKER 0.45 NE

SOUTH

DIV. NORTH 12' N ℄ E-W TWP ROAD

DIV SOUTH

NORTH 12' N ℄ E-W RD

DIV N

SO

℄ RD N.

6-4-97

4449.2


DODGE COUNTY
N90°E
S89°57'59E
S89°59'10E
5309.80
5296.12
5290.64
5298.77
5307.90
SEC 31
SEC 32
SEC 33
SEC 34
SEC 35
307.91
2654.90
2654.90
2648.06
2648.06
2645.32
2645.32
2649.39
2649.39
2653.95
2653.95
2321.09
333.94
348.32
361.90
346.92
341.53
345.74
342.73
338.40
338.54
2629.01
2640.52
2634.49
2663.04
2650.71
2641.2
2652.21
2653.62
2653.80
2992.50
N1/4 COR SEC 5
0+00
SEC 5
5275.00
SEC 4
5312.0
SEC 3
5293.40
SEC 2
5307.42
25.04+02
52+75.00
79+38.04
105+88.75
1324 29.95
158+82.15
MOWER
COUNTY
BY TUCKER
109+30.28
135+75.60
660.4
749.62
1968-41

To Wobble pt A

BS N 1/4 6 D. 1968.41

FS Alum Mon NE 6

D. 660.60

To Wobble pt B

BS NE 6 D. 8902

FS SE 31

D. 2899.90

FS N 1/4 5

D. 2551.50

To SE 31 BS SE 32 D. 2695.98

FS N 1/4 4

D. 4949.20

FS NE 5

D. 2286.16

To SE 32 BS. SE 31

FS SE 33

∠ 180 00 18 vs. 180 00 00

D. 5290.71 5290.64

FS NE 4

∠ 180 00 18

D. 2303.79

FS N 1/4 3

∠ 180 00 18

D. 4944.94