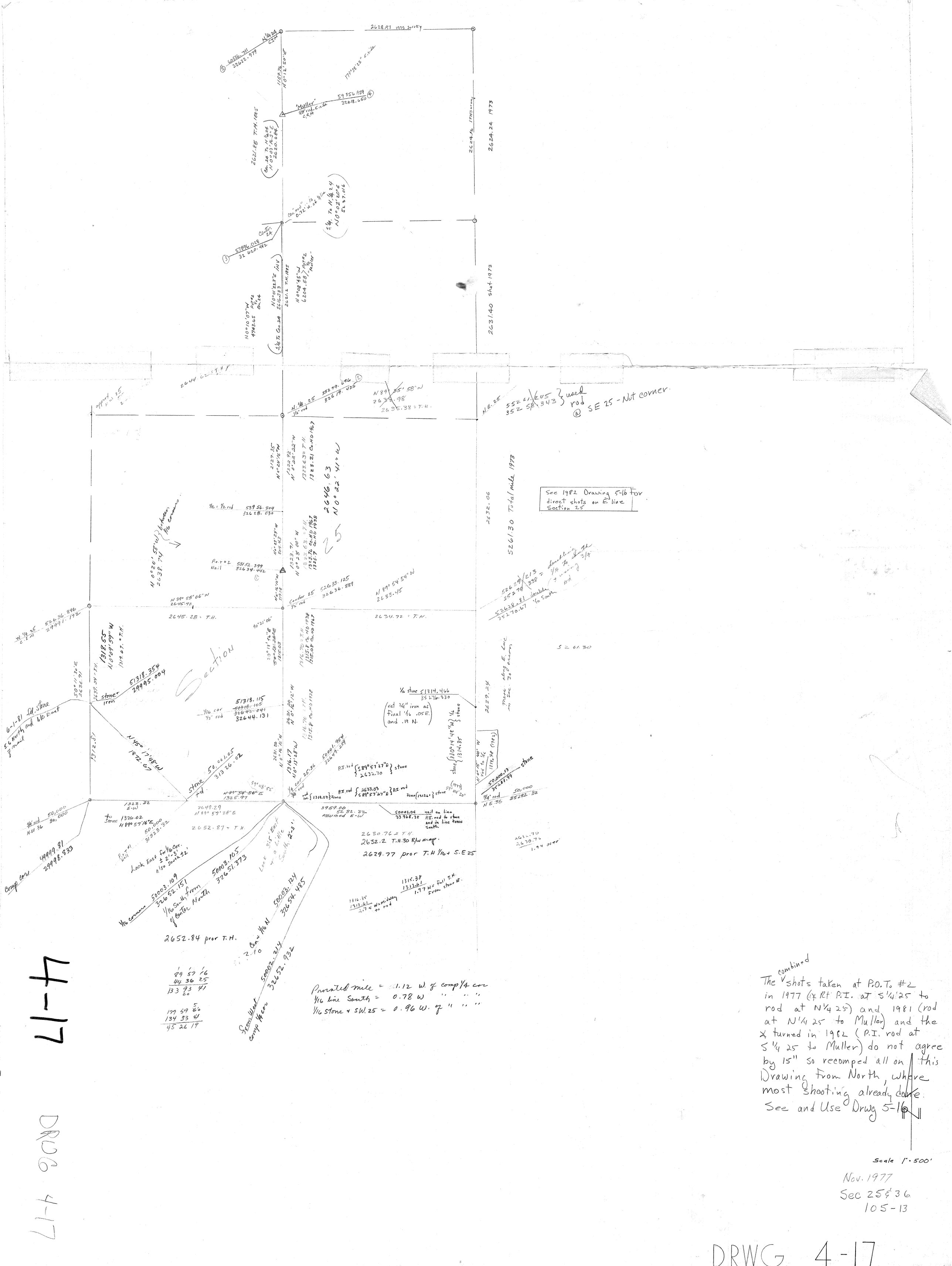

2628.97 1975 survey
N¼ 24 CEM
60516.711
32622.979
1159.76 N 0°12' 50" E
177°36'25" Ex. dist.
"Muller" 5/8" rod E.R.M.
59356.959
32618.650 (4)
2621.85 T.H. 1985
Cen. 24 to N¼ 24 N 0°03'16.5" E 2620.684
2624.16 1975 survey
2624.24 1973
Cen. "rod" is 0.72' W. of ¼ line
S. ¼ pt. to N. ¼ 24 N 0°02'20" E 5281.016
Center 24
57896.028
32 662.982
N 0°01'33.3" W 2640.233
2621.2 T.H. 1985
N 0°08'45" W 6204.58 Pot #2 to "Muller"
N 0°10'07" W Pot #2 to Cen. 24 4743.65
5/4 to Cen. 24
2631.40 shot 1973
2644.62 = T.H.
apparent N.W. 25
N ¼ 25 552799.696 32619.425
½" rod
N 89° 35' 58" W 2635.38 = T.H.
NE. 25
552 61.645 352 58.343 } used rod @ SE 25 - Not corner.
2632.06
5261.30 Total mile 1973
See 1982 Drawing 5-16 for direct shots on E. line Section 25
1127.35 N 0°24'18" W
N 0°22'22" W 1323.92
1323.63 = T.H.
1323.21 Co. HD 1967
1/16 = ½ rod 53956.804 32628.030
N 0°20'58" W 2638.74
Between 1/16 corners
N 0°23'29" W 864.43
Pot #2 Nail 53152.399 32634.442
N 0°18'12" W 577.8
1323.71 N 0°23'00" W
1323.76 Co. HD 1967
1323.7 Co. HD 1938
2646.63 N 0°22'41" W
25
N 89° 54' 54" W 2633.45
Center 25 ½" rod 52633.125 32636.889
N 89° 55' 06" W 2645.72
2645.28 = T.H.
W ¼ 25 c-2 m 52636.896 29991.172
1318.55 N 0°09'59" W 1319.67 = T.H.
90°21'06"
50°11'30" E 2636.91
2639.39 = T.H.
stone iron
51318.354 29995.004
Section
51318.115 32642.041 32644.131
1/16 cor ½" rod
6-1-81 fd. stone 5.6 North and 1.16 East of mail
1312.81
N 45° 17' 48" W 1872.67
stone 50,001.05 31326.02
fd.
N 89° 54' 56" E 1325.97
1323.32 E-W
2649.29 N 89° 57' 28" E
2652.87 = T.H.
to stone 1326.02 N 89° 57' 16" E
50,000 31323.32
P.I. #1 Nail
Look East for ¼ Cor. ± 2'-3' a/so South ±2'
Comp cor 49999.81 29998.833
1/16 corners 50003.109 32652.151 1/16 South of Center North
50003.105 32651.373
Look East for ¼ Cor. ± 2'-3' a/so South ±2'
Cen + 1/16 N 2.10
50003.124 32654.485
Stone West comp ¼ cor 50002.214 32652.932
2652.84 prov T.H.
89 57 16
44 36 25
133 93 41
60
179 59 60
134 33 45
45 26 15
Prorated mile = 1.12 W. of comp ¼ cor
1/16 line South = 0.78 W " " "
1/16 Stone + SW. 25 = 0.96 W. of " " "
N 89° 35' 58" W 2635.38 = T.H.
N ¼ 25 552799.696 32619.425
½" rod
2632.2 T.H. 30 R/W mapp.
2629.77 prov T.H. 1/16 S.E. 25
¼ stone 51314.466 35276.330
(set ¾" iron as Final 1/16 .05 E. and .19 N.)
N 0°14'48" W 1314.35 ¼ stone
N 0°15'48" W Pod to ¼ 1316.48 (1982)
2629.34
Meas. along E. Line of Sec. 30 diverging
50,000.13 35281.99 stone
¾" rod N.E. 36 50,000 35282.32
2634.70 2630.76 1.94 over
526.29 / 213 352.78 = doubtful ¼ 1/16 to S. ¼ 2/14
526.28 = 81 feet 1/16 to South 352 70.67
2630.74 = T.H.
P.I. rod { S 89° 57' 37" E 2632.70 } stone
P.I. rod { 2633.03 S 89° 57' 27" E } P.I. rod
Fence { 1319.09 } Fence
Fence { 1313.61 } stone
(1977) 89° 44' 20"
3959.00 52.82.32 Assumed E-W
50001.04 33968.38 nail on line P.I. rod to stone and in line fence South
1315.38 1313.61 1.77 W = Full T.H. From stone E.
1316.35 1313.61 2.74 W = midway to rod
Prov. 1/16 N 2.10
Look East for ¼ Cor. ± 2'-3' a/so South ±2'
Look East for ¼ Cor. ± 2'-3' a/so South ±2'
The combined shots taken at P.O.T. #2 in 1977 (X Rt P.I. at S ¼ 25 to rod at N ¼ 25) and 1981 (rod at N ¼ 25 to Muller) and the X turned in 1982 (P.I. rod at S ¼ 25 to Muller) do not agree by 15" so recomped all on this Drawing from North, where most shooting already done. See and Use Drwg 5-16
Scale 1" = 500'
Nov. 1977
Sec 25 & 36
105-13
4-17
DRWG. 4-17
DRWG 4-17