#741309 (1)

1/4 corner Center 13 Cascade 107-14

2-1878 Hunter P 330 no 324 L 13 © Brooks and others.
set stone 4x7x22 at miters line.
- Meas east 39.83 (1308.78'
-16 west set granite boulder 18"x16"x10" running to point.
with B lines. M & L 20.13 1/2 1328.9 2616.90
-16 south set limp point. M & L 19.82 1/2 (1308.45'
-16 Center S W 1/4 L 13 set stone 5x7x20 with flanges
at bottom set at miters lines.

Now 1/2" rod miters lines. just west of main highway surface is
black top apron approach to service road west.
west bridge guard rail - N end SSE 126.53. 14' W. of HWY
Sp in field rock WNW 79.0.

OVER.

B 79 P44. 8-1959 run E W 1/4 line total 5273.38.
run N S 1/4 line total 5243.18
center E 2615.93 W 2657.37 - N 2627.84 - S 2615.34.
set 1/16 north M & L 1313.93 - came 7' west E line B top mat

B 81 P42. 7-1960. in SW 1/4 13 only.
run line west. set 1/16. M & L 1328.68. did not look or find stone
(boulder found B 39 P67. 1326.55 from W 1/4 13 10-4-1948).
- 1/16 center SW 1/4 13 found no stone did not look - set rod at M & L
N-S and E-W a true intersect. 1326.95 E-W — 1310.83 N & S.

B87 P64 10-1963 Gunther. in SW 1/4 13 only. N 1/2.
found 1/2" rod center SW 1/4 13. set pipe 344.3 north total 1310.83
also rod 165' south of 1/16 west of center 13 on E-W 1/4 line.

1969 McGhee & Betts found 1/16 cor west of center iron

#741309 (2)

1/4 Corner Center 13 Cascade 107-14

4-78 Received survey data from M.H.D. Filed in "Blue Book" at Center 13. Survey has coordinates on all corners (except SE) in Section 13 plus Center 18. Shows 1/2" rebar @ Center
Meas West 2657.80 to CTR, Meas. North 2627.66 to CTR
Meas East 2616.14 ", Meas. South 2614.24 to CTR

1/2" rebar calculates .64 So .14 E East of intersecting 1/4 lines

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Pg. 83 No. 125 H.E. Horton used Center section to breakdown N.E. 1/4 of S.W. 1/4 Sec. 13
Wcwest 19.93 1/2 chs.

7-30-1984, Center 13: Found ½" re-rod. When we dug down around it 5" to 6". Found it to be quite badly bent (mostly East); however, believe the top of the iron to be as used in 8-1980. Took transit tie since Mn/Dot working on bridge just South of corner and could tear out.

Occupied P.O.T. theatre (1" square/cap - Drug 4-60) then ∠ Rt 178°58'24" from C.R. 124 PI 32+00 to Center 13 and measure 285.34