X 9-17-79 ~~[redacted]~~ CIM. #B3105 (1)

section corner 10-11-14-15 Farm. 108-13
Set by William Yerby 5-1854
9-1894 W Fraser P552 no 509 S 14 Lampbrecht
found stone that was found 1893 that was put
in place of old stake. no meas.

Co Hwy Dept.
iron in center black top. 1961.
Spike in power pole. N. 71.3
Center most southerly pine N.W. 180.6.
Meas south 2630.6

Disc in walnut N.W. 56.6
Disc in Cor F.P. S.W. 59.3

7-21-70 Co surv. 3/4" iron pin in black top
- 8" round conc R Pwith 3" iron cap marked P I Sta 562 +19.0
  RP 66.80 iron post by side iron. NW 66.7. 67.0
- 2x2 wood hub with disc and iron post by side
  (note drove 5/8"x 2' iron SE side of hub. SW 86.38 86.42
- LRP disc in power pole # 35170 N 71.23 71.29
- disc on NE side tall blank tele pole with RS.64
  Cable post assembly on W side (new) SE 86.25

80.00 set post in mound cor to Sec. 10, 11, 14 & 15 deposited charcoal made trench & pitts, planted Osage Orange seed NW & SE.

Co. H.D. field bk 44 P.15 Apr. 6, 1925
Sta. 543+06 Sec. line fe runs N - public Road South
Bk 44 p.7 sta. 543+06 shows Ties. Cor. fe post No. 35.2
18" walnut N.W. - 56.7
No monu. identified.

#831105 (2)

Section Corner 10-11-14-15 Farmington 108-13

9-17-1979 Dug 4'N-S by 8' E-W until the backhoe centered over P.K. found in blacktop which fit 1970 RP's closely (E 8.50 S 5.60). Found a 1"x17" iron beneath the blacktop (E 8.46 S 5.60) and found a spike in old road 4' deep (E 8.45 S 5.60). Dug through the old road and found a 4" x 7" x 13" limestone with bore in clay but leaning SW, top down 4.7'. Removed stone and found dark spot where stone stood but no stake (E 8.27 S 5.45). Dug out the rest of the hole to clay but found nothing. Set the stone back at the dark spot location and drove the 1"x17" iron on the East side. Set a CIM over a 5/8"x15"

iron at the road surface. The corner is
½' E & Rd. South and ½' N & E-W road.
RP's: MHD Disc in pp# 35170 N 71.39
MHD RP to PI Sta 562+19.0
(Cap in concrete) NW 67.01
5/8" iron bride steel post in dilet SW 86.42
Disc on NE side telephone pole SE 85.64