X 6-30-1975 Set C.J.M. over ½" x 10" rod #612006 over Stone
10-31-95 CHD SET 1" SA PIPE fd. W/CAP ①

¼ corner 19-20 Dover 106-11 Crittenden Dickey-Drysdal.

9-1892 Chas Fraser P497 No 469 S 16-20
found boulder where Mr Dickey avers he placed at site of old stake. Lines with fence and willow row west and center road north & south
– 1/16 south set limestone N & L 20.07 3/4. 1325.2

1939 Co Hwy Dept Book 101 P76
found boulder 8x8x18 and stake 6" deep
Hub west 74.6 Sp cor fence post W 28.0
stake east 75.6 " oak SW 98.8
" PP NE 29.5

over)

6-1900 R Fraser P686 No 610 S 8 Geo Huff.
found boulder stone in relocation of SW cor 8
2½ miles short 144½ links. however.
didn't use this meas as would throw everything out of
shape. Used fence line east at SW cor 17 as meas
making meas of sec line ¼ 19-20 north to SW 17. short
65 links

1940 Co Hwy D. set ½" rod near B 101 PS
RP Hubs on reverse side also corner to PI Sta 1579.4
Δ 0° 8' Rt. - meas south 2650.4
GOV. NOTES - 1853 - J BALL
SET ¼ SECTION CORNER POST MTL 40 CHS 2640

#612006 (2)

¼ Corner 19-20 Dover 106-11

6-30-75 Dug with with tractor in C.R.#32. Found 8"x8"x approx 18" boulder 2½' deep with 2"x2" wood hub above and stones packed around. Bent ½" x 12" rod over stone and threw junk around. Set C.I.M. over ½" x 10" rod over all.

Corner lies 1.5' W. of ℄ N-S road and 27' S. ℄ field drive east

R.P.'s CSD on S.E. side power pole NE 68.98'
Center solitary old corner post WNW 33.7'

Note: We also dug at a point 50' South of

℄ of old railroad tracks where T. Fraser had set a stone but found Nothing. We dug 5' deep to clay but found no sign of T. Frasers stone

6-16-95 - Found CIM. Set 1" SA Pipe w/cap on North Edge Field Drive East Of CR #32. ℄ Field Drive South 11' ℄ CR #32 West 34'

T@ Ref Pipe

⊼Rt Eyota Blue Water Tank To 1/4 Cor 19-20

51° 42' 07" dk 05	53° 12' 07" dk 02
1° 00' 40" dk 04	2° 30' 44" dk 06
50° 41' 27"	50° 41' 23"

~~9-20-95 - CHD SET 1" SA Pipe w/cap.~~

10-31-95 CHD SET 1" SQ Pipe W/cap.

To 1/4 Cor 19-20 (LIM)

VA 90° 45' 33" du 04

Slope 121.915 Hor 121.905