#642606

11-27-1963 set C/M over 1" x 36" pipe.
10/6/69 Removed C.M SET C.I.C. 1/2" over 1" PIPE

1/4 corner 26-27 Rock 106-14.
5-1875 Hunter P274 No 272 S 27-34 J M Talbert.
corner gone. - found stake set for road layout in
previous survey set west 184 lks when orig stake
was standing - reset stake 184 lks east of road stake.
-16 south set temp stake M & L 19.99.
-16 center SW 1/4 27 set stake inters lines.
- mear north ~~39.90 39.95~~ 19.95 - 19.95

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4-1890 Chas Fraser. P438 No 425 S26 Baker, Feney, Conroy.
corner missing for years set stake M & L
40.02 1/6.
-16 south set ~~stake~~ ~~S x S x H~~ M & L 20.01 1/12 also stake
line east

6-1903 ch Armstrong P646 S27. Talbert, J Carr. found stake 14" below surface. 1½ foot SW of cor post set boulder. 12 x 15 x 16 in place of stake.
-16 west set stake M&L ~~19.91~~ 19.82
-16 south set flint type boulder stone 10 x 12 x 14. M&L. 19.97
-16 center SE¼ 27 set L. stone 2 x 12 x 14 interlines.

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used boulder in surveys many years, as lands real wet and spongy set 1" x 36" pipe as corner with boulder as witness. ~~16 S set corner M&L 1315.1 RPS~~ in intersection See Card 2
11-1963 drove pipe down into wet sticky sub soil set C/M on top hoping it will stand vertical.
- boulder just east of corner.
- ele. fence post just west of corner.
- corner post of fence running south - east 3.0

CARD # (2)

Rochester 1/4 26-27 #6426016 106-14

J. Kerr book 83 Page 32 about 11-1961

1/16 Corner ½" steel rod M&L 1319.94

| | | |
|---|---|---|
| R.P's | SPud IN Tele. pole N.E. | 69.55' |
| | spud IN Tele pole S.E. | 60.0' |
| | C.S.D. IN S.W. side P.P. #B8567 S.E. | 55.75' |
| | CHis "+" IN Concrete Headwall S.W. | 32.03 |

7-17-1974 dug up ½" rod - set ½" pipe over it.

Gov't Notes W.B. 1/11/64 1354

10.00 Std A Std. post

Bur Oak 10 5 1/2 E 30 lks

Bur Oak 12 5 1/10 3/4 W 2 1/2 lks

over

Oct, 1857 T. Hunter Pg. 38 No. 60 Shows 1/4 Post
Meas. East 39.77 chs. to Center Sec.
1/16 South 19.92 chs. M&L to Sec. Cor.
9/29/89 FD CIM LEANING BADLY SET SIGN!
POST 1.0' NORTH, WILL HAVE TO DIG DOWN
TO PIPE BELOW
10/6/89 REMOVED CIM, DUG DOWN TO 1" PIPE,
SET C.I.C/P$^2$ OVER 1" PIPE RP.
7.64' NW TO SPIKE; CSD IN 12" BOXELDER