X 6-28-1974 Set a 1" x 3' iron shaft as a meander corner 24.34' E. of actual location (1)

1/4 corner west 1/4 6 Rochester 106-14 #640606

east 1/4 1 Salem 106-15

4-1902 Armstrong P 34 B. L 1 J Mannannian. located temp point for line west by B tree and fence running east. which could be 8" too far north in testing lines west. (no mention of corner coming in creek)

-1/16 south set stake M & L. 19.81 5 1307.8

or 19.91 5 1314.4.

check Courthouse

McGhee has 1" pipe 33' ∫ true corner (now in creek).

RP to 1" pipe sp 18" basswood W 42.4.

" 24" " SW 79.6 over.

9-1961 J Kerr. B84 P21. Hennessey.
set ½" as ¼ cor ~~south~~ on direct section line for mile and ¼ ~~ditch total~~ 5247.22 = 5247.18 E.T.C. 1974
¼ - 1311.8 moved 1/16 Cor. Rod To f.t ¼ Cor. Location came in bottom of west road ditch in fair line with fence west.

- also set random ½" rod later south from NE cor 1667.35 on crest of hill in road directly west of punched cross in small light pole in Carl Franke driveway 23.95' then 65.6 to prop cor for lot west or 1732.65' ignored any former corner - run entire mile
- late 1282.58 from NE 1 then 208.71 true

#6406006 (2)

1/4 cor W. 1/4 sec. 6 Rochester 106-14
E. 1/4 sec. 1 Salem 106-15

6-28-1974 Co Surv.

Set a 1" x 3' iron rod as a meander corner. ~~24.34'~~ 24.34' E of the actual corner location. Reset this corner at the intersection of the twp. line between sections 1-6 & the fence line running E. & W. on the E-W 1/4 line sec. 6 106-14.

R.P.'s

1" Pipe set By McGhie & Betts (on W side of creek) W. ~~57.33'~~ 57.35'
Spike in W. side 44" elm N.N.E. 15.0'
Spike in W. side 36" elm S.E. 84.7'
Corner falls 1' West of cor. post for fence going

North & 20' I E of the E. edge of the creek.

April 1856 - Thomas Hunter shows 1/4 post (Pg 1 No. 2)
1/16 East 17.54 Chs. Then 20 chs. to Center Section
Bearing Trees to 1/16 Cor. (N 44 1/4° W 23 links)
(S 51 1/4° W 28 links)

Dec 1857 T. Hunter Pg. 40 No. 62 shows 1/4 Post.
Meas. west 40.00 chs. to Cen. Sec. 1
1/16 South 19.81 chs. M&L to sec. Cor.

Gone Notes, Yr-by 1854
40.00 Sec ... 1/4 ...
... Oak 18 S 88 W 2.5
... Oak 16 N 5 W 1.93