1 5 1-9-69 set over orig stone, glass, bugle rim. ①
11-5-77 "Correction": Reset C for, over J. Fraser's stone hole
section corner 8-9-16-17 Cronoco 108-14
#840905
5-1892 Chas Fraser P485 No 462 S8. M Hantzinger
corner stone claimed to be here, dug over large area, deep
found nothing. found boulder at 1/16 cor. south ancred
by Mr Nichols as set for corner and square
limestone with mark on top at 1/4 16-17. Run line
1/4 16-17 over 1/16 north and doubled distance. 20.04.
set stake as corner
Chen meas north. found two oak tree blazed on 4 sides
at 19.95 5/6 = 1317.25 just midway and on line to
- at 39.91 2/3 an iron stake set 2 rods north of corner
post of fence south set by testimony of settlers in previous
-over- survey

line & meas from iron stake to NE cor 8 39.91 2/3.
Plat shows 39.87 1/6 typical T Fraser M & L.

1916 Power Dam - see Sheet # 3061 - Shows Stone Inplace

5-1913 Armstrong Leonard, J Kerr P 212 & 221 B L. 20 & area.
P 221.
looked extensively for corner. gave up and worked south. Stalp later found a stone monument which was marked. on bottom and side. nothing else. all surveyors involved witnessed stone.

1950 McGhie may have set assumed corner. ties are same as 1/4 8 & 9 which are similar to his by J Kerr for same 1/4 cor. so ties to above corner likely wrong.

Note - 9-1912 Ch Larsen P 196 B L. 20 J Clasen.
found 1/4 16-17 39.35 North corner set as NE 20
then set limestone as NE 17 in center road 40.28 north
of 1/4 16-17. 40.08 R 1892.

#840905 (2)

Card No 2 8-9-16-17 Aroneo 108-14.

5-1969 J Kerr.

Meas 1/4 8-9 to 1/4 16-17 from north
tied up ⊙ 1316.2. on 30' ⊙ at 1/16 old fence ridge.
" " ⊙ 26.0 " " " at north edge road.
Missed pipe at 1/16 25.2 east to 30' ⊙ 2.34 south of
station of pipe 1313.86 from 1/4 8-9 as set on County iron
dug extensively by hand on S side road by hand found rocking
later 5-16 dug with tractor 8'x20' found stone in good shape
with stake on west side of stake hole.
- 39.15' west and 8.35' south of ⊙ at edge of road.
- tied meas from 1/4 16-17 ⊙ at 2600.0 - Wedge field drive - over

set C/M over org stone (lowered) with old beagle rim laid flat with stone as center

37908. Poles O.K.

~~Root beer cap on west side PP with tele box 8' Eq~~ 36.75

~~Coke cap on north side PP # 37909~~ WSW 115.9

~~pepsi cap on east side telebrace pole 4' W & N~~ 34.5

Corner lies about 3'± north & E-W road.

tele pole line south as follows - 3rd pole from north - tie pole as No 1 and last pole at south - tie pole to 1/4 16-17 on exact line & corner.

~~Steel fence post~~ SE. 68.1 (K.E.)

summary - meas north to C/M as set 1/4 8-9. - 2625±

" south " " org stone 1/4 16-17 - 2653±

1/16 Corner - West

8-17-77 - slightly filled over or something - light dip about 3' N. of ℄

nail in N. side poplar Tree - So. ±38'

#840905 (3)

Section Corner 8-9-16-17 Oronoco 108-14

1/16th SOUTH:

10-25-77 Dug from 4' So. of Ewer's 1/16th pipe So. for 4' and from 1' West to 3' East. Found boulder 12x10x11 (with possible cross scratched in top?) 2.5 East and 6.8 So. of Ewer corner Stone very shallow and in cultivated area - only possible. Found two other boulders near by.

10-29-77 Dug 3' E-W by 4' N-S by 3' deep centered M+L between 1/4 Cor 16-17 and stake hole found at 8-9-16-17 Found nothing. Point came in field 10.5 E and 4.6 S of Ewer

SECTION CORNER

10-29-77 Dug with backhoe from 5' to 11' South of Kerr's CIM from 5' West to 22' East finally found stake hole (with wood piece) running well down into clay 21.05 E and 9.19 S. of the CIM and 1½' deep. Corner came just .8' East of the East edge of Kerr digging

Set 5/8" rod in stake hole. (Correction Corner)
11-5-77 Set CIM over rod in stake hole. Removed Kerr's CIM. Corner lies with E edge of field drive N. and 5' So of ℄ E-W road
RP's: CSD E side pp #37908 SW 28.65
CSD E side telephone pole NW 50.51
Kerr's CIM set over Charles Larson's stone ~~with~~ which would not agree with T.E. line and measure N+S
Orig. corner set 8-9-16-17
Geo. Watts and T. Kinnick 1854
80.00 Set post for corner to set 8-9-16-17
Erected mound with fence posts
charred stake and Osage Orange
at each angle