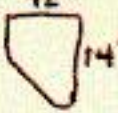
Sec. Corner East Sec. 13 - 24 Elmira 105-1W
West sec 18 - 19 105-1D

Gov't Notes: 1853 #501805 (1)

N. 80 chains - Set Post for Corner in mound with Pits & trench, deposited Charred Stake & Cherry Seeds.

No Bearing Trees

11-3-83, NW Cor. Saratoga Plat (in Sec 18, 105-1D): Found limestone under N-S fence 

by 3" thick and up 3". Removed stone but found no stake. Set a 3/4" re-rod at the stone location and set the stone on the South side of the re-rod. Corner 282½' North of ℄ C.R. 30 on curve

RP: C.S. Disc on E side sq. wood fence post N 25.74

11-4-83, SW Cor Saratoga Plat (in Sec. 19, 105-1D): Dug for recorded stone at plat measure from stone found at NW Plat Cor and under N-S fence. Fill in fence from West.

Dug 3'+ deep on West side of fence and 2'+ deep on East side. Found a 2" diameter by 2' long stake (top down 2') with axe marks plain at 1838.6± from the NW Plat Cr. Diggings from stake fd., North 1', South 6'+, West 1½', and East 4'. Set a 1" sq. pipe over the stake. When we first started to dig we found a 3"x10"x14" limestone lying flat in the sod 2½' South & 3½' East of the stake location which could have been the plat corner plowed out. However in the fill and black dirt in this bottom area we could find no mark where it stood.

11-6-83, 1/16 East: Dug at a point 1321 (plat) from 1/4 Cor. 18-19 and on line to W.C. 18-19 prorated between the NW and SW Saratoga Plat Cr's. as found this survey (assuming

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East Section Corner 13-24, Elmira, 105-11
West Section Corner 18-19

11-6-83, 1/16E cont.: W.18-19 10' South of the NW Cr. Lot 6, Block 20). This area a horse pasture now and low and wet but has probably been filled in drier years. We did not find anything and water filled hole already when only 1'+ deep. Consentrated South and East! Did not find stone. Probed 50' South for reference stone and appx 13.35 West at point midway to fence line at W. 18-19, and also 50' South of that but hit nothing.

11-7&8-83, E.13-24: Dug by hand under N-S fence line to cover prorated location between stone found at NW Cr Saratoga plat and stake found at the SW Cr Saratoga plat and also to cover the platted (1315?)

measure from the stone at the NW Plat Cr. (both these locations assuming the Sec Cr. to be 10' South of the NW Cr. Lot 6, Block 20). Dug 4' deep to black dirt using pump to keep water out of the hole. There was 1' of black dirt to clay. We did not find anything except rusty nails in the black layer so brought in backhoe digging further North, South, and East but could find nothing. Terrible time with water in the hole. Dug from 34' to 49' North of the t.n. (set under N-S fence) and from 2' West of the N-S fence to 5' ± E (42.72 N. of tin to Full plat and 45.91 N to prorated)

11-23-83, E 13-24: Set CIC/p2 as this corner on line between the stone found at the NW Cr. of Fry & Dipson Add to Saratoga and the stake found at the SW. Cr. of Fry & Dipsons Add to Saratoga and prorated ~~against~~

#501805 (3)

East Section Corner 13-24, Elmira, 105-11
West Section Corner 18-19, , 105-10

11-23-83, E. 13-24: between the stone and stake (assuming Sec. Cr. 10' South of the NW Cr. Lot 6, Blk 20 and that West side Block 1 is 255' - See Saratoga plat and Fry and Dixon Add. plat). Measure South 526.74 (528 plat) and measure North 1311.86 (1315' plat). Corner 3' West of N-S fence. Set survey marker sign and post 1.0 South. The corner is about 1' West of the West edge of our digging. The corner is on the W'ly edge of the fence ridge and now under water. There is a lot of water standing on the West side of the fence which we kept dammed out when we dug here. so we could not dig farther West unless in a much dryer year.

11-23-83, 1/16 N: Set a 5/8" re-rod as corner midway (1306.60) and on line between E 1/4 13 and E 13-24 as set this survey. Corner 3' East of N-S fence and 5.22 South and 2.83 East of Plat Corner PS. Corner 279± North of C Okm. Co. Rd 30 on curve. We set these corners for use by T. Ferguson, surveyor, and set this 1/16 to check our line and station. Tom may remove rock if he want after setting his property corners so not so many rock in same small area.