X 9-15-1975 - set 3/4"x 2' iron Bolt #513305 (1)

section corner south 32-33 Elmira 105-11
Fillmore Co.

4-1878 Hunter P341 no 335 S32 Peter Forestall
found original corner also both B trees standing.
1/16 north set stake M & L. 20.01 1/2. to 1/4 cor set M & L.

12-1886 Hunter P418 no 407 S32 S Bauer
found orig corner standing P 341.
orig B.T. 5" burr oak - N 82° E 263 lks. (273.58)
10" " " S 60° W 86 lks 56.8.
1/16 west set stake marked M & L. 20.01.

See T. Hunter Bk 5 p. 60 Sec. 33 (over)

Gov't notes: Sept. 1853

Set Post for Corner

B.T.'s Burr oak 10" S 60° W 86 links
Burr oak 5" N 82° E 263 "

132
+ 41.58
173.58

.86
66
516
516
56.76

.63
66
378
378
41.58

~~September, 1975 Found painted limestone standing up and partially out of ground 3' E of fence N and 4½' N of fence E. Accepted as corner location~~

9-15-75 Corner falls on side hill with many cattle paths. Could find no evidence of corner. Set ¾" x 24" iron with nut on top down 8" on corner by doubling twice and measure from Sec. Cor. 28-29-32-33 over ¼ Cor 32-33. Left angle iron up as witness

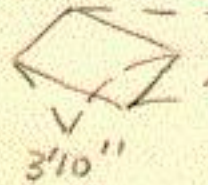
RP: Spike + CSD N side blazed 12" Oak W SW 47.5
Spike + CSD W side blazed 5" Elm SW 15.25
Spike + CSD E side blazed 6" Burr Oak NE 49.1

#513305 (2)

Section Corner South 32-33 Elmira 105-11

8-14-85, S. 32-33: 7/8 bolt set with x iron guard. RP's OK but Elm dying. Bolt 7' to 9' West of fence running North and 10'± South of fence running East.

8-15-85, S. 32-33: Went to corner to search for bearing trees. Fd a stump SW of bolt (approx 30½ 14±) set up compass and at N55°E (Mag) / 54.5± found huge limestone standing vertical and chiseled down into bedrock and packed in vertical limestones (locked in)



Removed stone to look for stake or post but found none. So

set short 3/4" rod @ stone location and covered with limestone and laid huge stone fd. over all. The stone (mon) is 9 to 10' E. of fence running north and in line with fence running east This stone could be a dead man to the old corner post. Look West of stone for corner post which would improve bearing and distance to stump

stone N 55° 30' E (Mag); 21.0 from bolt ∩ appx 17½' E and 10½ N. of bolt by Magnetic bearings