

T. 21. S. R. 5. W.

BY F.C. FEAR
W.I.T. { P.P. Wolford
J.H. " " }
B.W. Perkins
FEB 1935

BY B. Clwing D.C.S.
W.I.T. { J.S. Smolen
Harry Epstein
E. Wood Nelson }
JUN 17 1938

REN. # 4

✓ Corner to Secs 32-33-~~32~~⁴⁵ on top line
Renew cor from remains of original trees
Set oak post from which
Fir 30 in N 42° E 11 ft
" 36 " S 69 3/4° E 58"
" 24 " S 50 1/2° W 83"
" 16 " N 68° W 45"

Set Iron pipe 1 1/2 x 40" also Jan 4 1924 J.W. Cole
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✓ 1/4 Corner bet. Sec 27 & 34. Reset per Old B.Ts.
Drove Rail Angle Iron in for corner.
from which 12" Red Fir N 49° E 18.3 ft.
18" Red Fir S 49° W 15.3 ft.

✓ Corner sec 33/34; Location identified from Stump
O.B.T. S 15° E. 256 lbs. Scribe marks clear & legible
& O.B.T. N 80° W 309 lbs. (not chopped out)

Set 2" x 48" iron pipe 12" in ground (could not
drive further acct. solid rock) in field
O.B.T. 44" Fir N 80° W 205 feet remarked
12" Chinquapin N 10° E 271.5 feet
24" Fir N 40° W 104 1/2 " "
8" Alder S 30° E 244 1/2 " "

✓ 1/4 Sec. corner 33/34; Location identified by
distance from Sec. Cor. Distance from small
Creek - O.B.T. S 60° W 98 lbs. Blazed & previously
chopped out. All scribe marks obliterated, stump
O.B.T. Rotted & no scribe marks S 37° E 162° lbs.
Set for cor. Sandstone 8" x 10" x 18" 10" in ground
chiseled x on top 1/4 S.C.S.
Marked New B.T.
49 1/2 M.E.G. - SEE 37/195
Fir 12" dia. N 62° W 40 7/8 feet
Oak 12" " S 10° E 25 " "
Blazed & scribed 1/4 S.C.S. B.T.

D.F. THORP / Surveyor

21-5

same R.A. Thiel, Surveyor
with Dr Benj De Vore,
Byron De Vore,

REN # 6 V. 16 E 55 1940
~~REN # 5~~

Corner Secs. 21, 22, 27 & 28.

Re-establish this corner from stump of the N.W. & S.W. bearing trees, old marks found on stump of N.W. tree, S.W. badly decayed. Other trees destroyed. Set a Cedar post properly marked, drove a galvanized iron pipe 1/2 inch by 36 inches long alongside, from which I marked

- A Fir 15" in diam., bears S 81° W 12.2 ft. Marked T21S. R5W. sec 28. C.S.
- A Fir 15" in diam., bears N 63° W 11.8 ft. " T21S R5W. " 27. C.S.
- A Fir 24" in diam., bears S 24° E 42.2 ft. " T21S R5W. " 22. C.S.
- A Fir 8" in diam., bears N 79° E 23.1 ft. " T21S R5W. " 21. C.S.

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1/4 Sec. Corner Between Section 28 & 29.

Original bearing trees dead. N.W. bearing tree standing & marks found. Other trees destroyed. I set a cedar post properly marked & drove a galv. pipe 3/4" x 30" long, 24" in the ground alongside the post & marked

- A Cedar 20 inches in diam., bears N 73° W 35.3 ft. marked 1/4 S B.T. C.S.
- A Fir 24 " in diam " N 18° 30' E. 19.1 ft. " 1/4 S B.T. C.S.