

54

0700 = S.E. cor. 17-89-12. Stone doubtful?

$0+12.5 = \text{Sec. fc. line North.}$

$$13+32 = \frac{1}{4} \frac{1}{4} \text{ fc. North \& South.}$$
$$26 + 79.7 = \frac{1}{4} \text{ pc North}$$

= S $\frac{1}{4}$ cor. sec. 17-89-12, dug, found nothing. Established corner on $\frac{1}{4}$ fc line North and split fences and set c.m. 12" deep. Chaining from four directions shows original corner was approx in that location and rerun fc line from N $\frac{1}{4}$ cor. of sec. also falls on same point.

$$39 + 63.4 = \frac{3}{4} \text{ ft. south.}$$

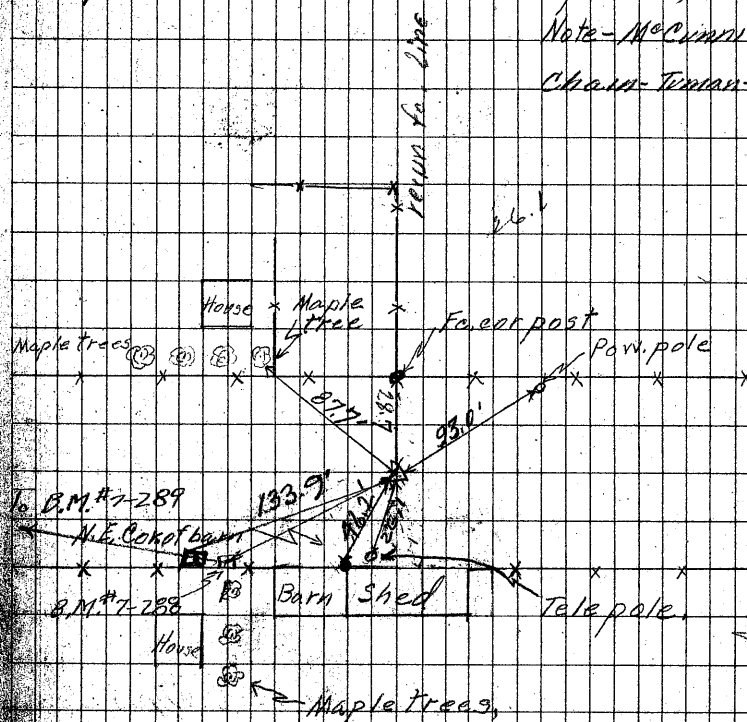
52+81.9 = J.W. cor. sec. 17-89-12.

5 1/2 cor. sec. 17-89-12

April 26, 1938

Note - McCrann FF

Chas. T. Fowler



2
petake

II @ B.M. # 7-288

P.S. 7-289, F.S. on $5\frac{1}{4}$ cor. sec. 17-89-12 = $358^{\circ} 51' 00''$

$$B.S. \text{ on } 5\frac{1}{4} \text{ cor. sec } 17-29-12, F.S. \text{ on } 7-289 = \frac{0.40}{360} \times 360 = 0.40 \times 100 = 40.00$$