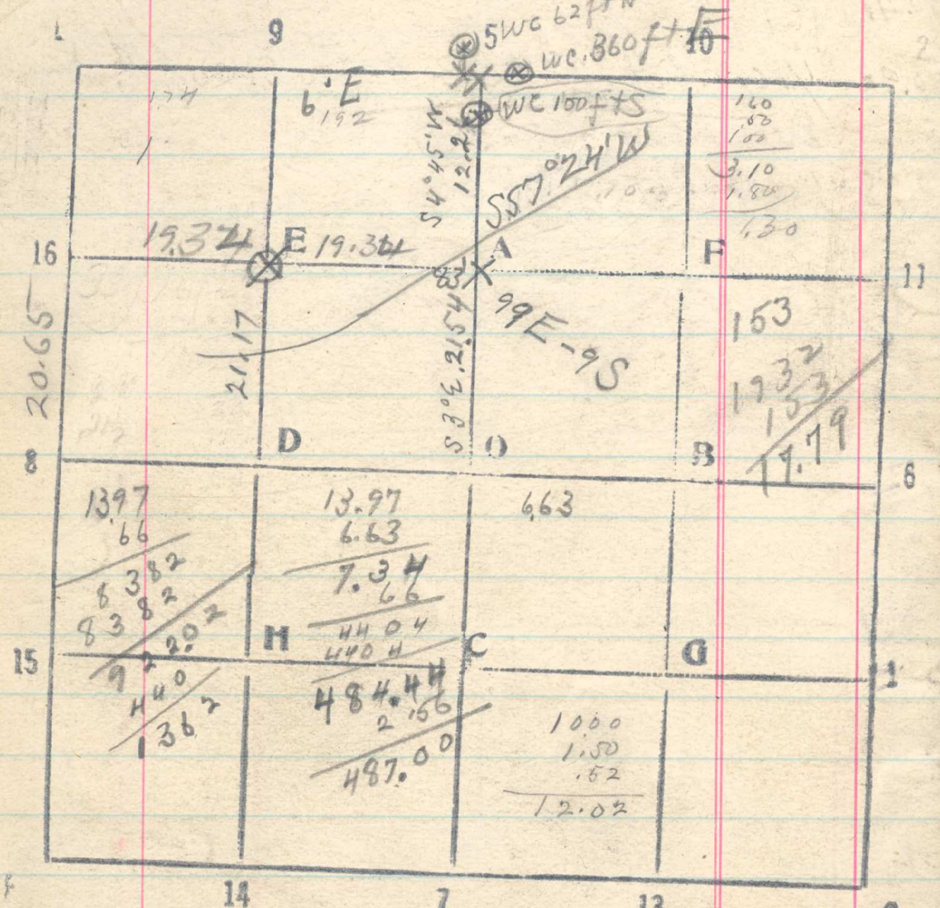
Sec. 3 T. 2 N R. 35 E



June 6, 1919. From Pt. for 1/4 cor. for sec. 3 run S. by solar

9.90 OWR&N Ry, S. 57° 24' W

12.22 Point for 1/16 Cor. A. bears W. 99 lks. I set this corner 180 lks. S of center of track on old R.R. crossing which I assume was on the line. This puts Cor. A. 1.10 lks ... and 99 lks. W. of its true point by prop. meas.

Thence continue south 21.54 ... and set

27.6 intersect O - S. 3.

Hayes, 1408.5

6.64 / .12 / 6.52 — 5.00 / 3.37 / 1.63 — 72 / 29 / 101 — 330 / 1 / 10.06 — 110 / 55 / 1.65 / 1 2/3 / 1.66 2/3 — 40 / 20 / .60 — 6.93

From A - sec. 3 run S 88° 15' W by solar

72 ft SE side R/W, Pipe Line

101 ft Intersection SE side of R/W of OWR&N,

S 57° 24' W which is NW side of Pipe line R/W

chs 19.32 Cor. E - S. 3, which is move 49 E & 3 S.

Thence S 1° 30' E. by solar toward D - S. 3

8.80 OWR&N Ry, on curve

10.06 Center of Pipe line.

21.17 Cor. D - S. 3 June 7, 1919.

From center of pipe line, 10.06 chs. S 1° 30' E of E - S. 3 run along pipe line as follows

chs.

(15.15) N 71° E. 100 ft. (on S side 110 ft.)

(15.15) N 66° E. 100 (" " 110 ")

(3.636) N. 62° E. 240 ft. (110")

(13.97) A N 67° 24' E (at (6.63 chs) ft. Man Hole (13.97 chs) ft

to intersection NW side R/W of pipeline with W bdy. SE 1/4 NW 1/4 sec. 3.

Thence N 88° 15' E 29 ft. along forty acre line

Thence S 57° 18' W chs. ft.

S 62° W " "

S 66° W " "

S 71° W " "

To W bdy. 40 acre tract, Thence N 1° 30' W. 32 ft to place of beginning, containing ... acres