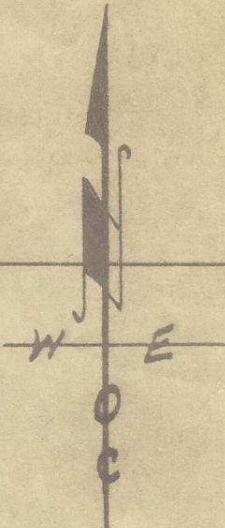


N. 89° 37' W.

79.77 Ch. (on N. Sec. Line)

Athena Hoffman Road.

Old Road.



1202

J.H. Sampson
et.al.

N. 89° 15' W. West

Pipe 1/2" 60 ft. 7.20'
1/4" 6.30'

North - 80.00 Ch.

REGISTERED PROFESSIONAL
ENGINEER
1497

W.E.O. Criger
OREGON
MAR. 9, 1931
W.E.O. CRIGER

Plat of Part of
Sec. 22, T. 4 N., R. 34 E. N.M.
Umatilla Co., Ore.
Surveyed, Staked & Plotted
Dec. 1949 - By W. E. O. Criger

Scale: 1 inch = 500 FT.

Y.P. Winons.

Y.P. Winons

Y.P. Winons.

N. 89° 45' W - 79.84 Ch. (on S. Sec. Line)

Q-1274-Ax

984

Q-1274-Ax

Q-1274-Ax

Memorandum. of Field Notes -
Y. P. Wynans to J. H. Sampson. - in Sec. 22-T. 4N., R. 34 E.W.M.
- Oregon. -

I. Ran from the E/16 Corner, (after establishing it from the E/4 Cor of Said sec. 22) West on the E-W E. of 22 674 1/2 Ft. and set a pin. The E-W E. is assumed to be east and west. No observation was made.

I then ran S. 15° 00' W. 231 1/2 Ft. set a pin

Th - S. 42° 30' W. 110° ✓ ✓ ✓ -

✓ S. 32° 10' W. 855° ✓ ✓ ✓ - intersected E. line Co.Rd.

Th. N. on E. line Co.Rd. N. , 1030° ✓ ✓ ✓ - intersected E-W E.
+ E on E-W E. 576° ✓ To inters Line Bearing S. 15° 00' W.

I then ran out the line from the center of Sec. 22 to the N/16 Line of Sec. 22

I set a point on the E/16 Line - 28 Ft. N. of the E-W E., then Ran N. 89° 15' W. - 666 1/2 Ft. and set a pin to mark the N. Boundary of an exception lying N. of the E-W E. - 22. A well which is 350 Ft. W. and 7 Ft. S. of the E/16 Cor. is located and with a pipe line easement North therfrom to service a residence.

I took a bearing of S. 29° 00' E. over a pipe line 720 Ft. to the center of a reservoir 12 Ft. in diameter, for purpose of writing description of easement over line and around Reservoir which lies adjacent to E/16 Line of 22 and 630 Ft. S. of the E-W E. of sec. 22. -

W. E. Ellinger.

Filed 5/2/50

Q-12