

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

REYNOLDS & CO. PORTLAND, ORE. 87545

Survey No. 8	Made on June 11th. 1930.	Survey No.	Made on
In Town. 27 S. Range 7 W. Sec. 31.		In Town.	Range Sec.
Made for Marks & Fitzgerald		Made for	
Purpose of establishing Mines. Tracing in D. 58 Field Notes Loose Leaf V. 14 E. 59.		Purpose of	

SEE M. 1-73

I began the survey on June 11th. 1930, taking B. A. Lane as chainman, and Frizgerald Bros. and Mathews as rodman and axemen. I ran all lines with transit, turning all angles, and using a 300. foot tape and slope measurement. All bearing are true, taking from a direct sun observation.

Thence I went to the $\frac{1}{4}$ corner on the South Side of Section 31, and ran N. 0° - 53' W. 5313.6 feet to the $\frac{1}{4}$ Corner between Sections 30 & 31.

Thence I went to the $\frac{1}{4}$ Corner on the West side of Section 31 and ran East 5280.0 feet, where I make a diligent hunt for the $\frac{1}{4}$ Corner between Section 31 & 32, but could not find same. Thence I went to the South West Corner of D. L. No. 54, which I replace from old bearing tree. From this corner I ran East 858.0 feet to the section line between Sections 31 & 32, thence North 357.7 ft to place, where the $\frac{1}{4}$ Corner between Sections 31 & 32 should be from tie line to the D. L. C.

Thence I returned to the $\frac{1}{4}$ Corner on the West of Sec. 31 and ran N. 0° - 04' E. at 2629.2 feet, I found the Section corner of secs. 30 & 31. I then set the 1/16 corner on this line N. 0° - 04' E 1314.6 feet from the $\frac{1}{4}$ corner on the West side of section 31.

Thence I ran South 0° - 20' W. 2569.8 feet to the Section corner of Secs. 31 & 36 T. 27 S. R. 7 & 8 W., which I replaced from old bearing trees. Thence I ran N. 89° - 32' E. 589.2 feet to the corner of Sections 1 & 6, T. 28 S. R. 7 $\frac{1}{2}$ & 8 W, which corner is a standard Government pipe corner. Thence I ran N. 89° - 23' E. 383.2 feet to a Standard Government pipe, marking the place where the section line running South from the North-West corner of Sec. 6 T. 28 S. R. 7 W. intersect the South boundary of sec. 31 T. 27 S. R. 7 W. Thence I ran N. 0° - 11' E 578.0 feet to the North-West Cor. of Sec. 6 T. 28 S. R. 7 W., which is a Standard Government pipe Corner. Thence I returned to the Govt. pipe where the West line of Sec. 6 T. 28 S. R. 7 W. intersect the South line of Sec. 31, T. 27 S. R. 7 W., and I ran N. 89° - 10' E. 1743.8 feet to the South $\frac{1}{4}$ Cor. on Sec. 31, T. 27 S. R. 7 W. previous set, which is a Standard Govt. Corner. Thence I ran N. 89° - 18' E. 494.3 feet to an angle point, marked by a Standard Govt. pipe corner, Thence I ran 34° - 19' E. 595.5 feet to the North $\frac{1}{4}$ Cor. of Sec. 6 T. 28 S. R. 7 W., marked by a Standard Government pipe Corner.

Thence I went to the corner of Sections 31 & 32 T. 27 S. R. 7 W., and ran North and at 5312.9 feet, I found the Sec. Cor. of Sections 29-30-31-32. I then returned and set the $\frac{1}{4}$ cor. between Secs. 31 & 32 at a point, North 2656.5 feet from the South-East Cor. of Sec. 31

I then figured my $\frac{1}{2}$ section lines and set the center of section 31. I found the $\frac{1}{2}$ sec. line running East & West through Sec. to be S. 89° 47' W. 27.04.8 feet from the $\frac{1}{4}$ cor. between secs. 31&32 to the center of the section, and S. 89° - 47' W. 2666.8 feet from the center of Sec. to the West $\frac{1}{4}$ Cor. of Sec. 31. The $\frac{1}{2}$ Section line North & South through Sec. 31, ran N. 0° - 53' W. 2545.6 feet from the South $\frac{1}{4}$ Cor. of Sec. 31 to the Center of Sec., thence N. 0° - 53' W 1384.0 feet to the 1/16 Cor. on the North-East cor. of S $\frac{1}{2}$ of NW $\frac{1}{4}$ of Sec. 31, thence N. 0° - 53' W. 1384.0 feet the the North $\frac{1}{4}$ Cor. of Sec. 31.

The North line of Sec. 31 was computed and found to be , from the NW Cor. of Sec 31, as N. 86° - 45' E 2626.2 feet to the North $\frac{1}{4}$ Cor. of Sec. 31, thence S. 87° - 54' E 2749.1 feet to the Sec. Cor common to Secs. 29-30-31-32.

The North line of the South $\frac{1}{2}$ of the NW $\frac{1}{4}$ of Section 31, was computed and found to be, from the NW. Cor. of the SW $\frac{1}{4}$ of the NW $\frac{1}{4}$, as N. 88° - 17' E. 2644.7 feet to the NE. Cor of the SE $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Sec. 31.

The tie line from the Sec. Cor. of 1 & 6, T. 28 S. R. 7 $\frac{1}{2}$ & 8 W., was computed to the NW Cor. of Sec. 6 T. 28 S. R. 7 W., as N. 33° - 39' E. 698.0 feet. The North line of Sec. 6 T. 28 S. R. 7 W. was not run, but computed and found to be, from NW. Cor of Sec. 6, as S. 88° - 47' E. 2572.3 feet to the North $\frac{1}{4}$ Cor. of Sec. 6, thence S. 85° - 04' E 2169.2 feet to an angle point, thence S. 87° - 47' E. 495.8 feet to the NE. Cor. of Sec. 6 T. 28 S. R. 7 W.

From the $\frac{1}{4}$ Cor. on the South of Sec. 31, N. 89° - 18' E. 494.3 feet to an angle point was ran, but from angles point to the SE. Cor. of Sec. 31, the line was computed and found to be N. 87° - 12' E. 2173.8 feet.

669 *A. L. Eppstein*
County Surveyor.