

JAN 18 1980

# Survey to set C 1/4 Corner in Sec. 24, T29S, R8W, W. M.

Roseburg Lumber Company  
January 10, 1980

Roseburg, Oregon  
Scale: 1" = 400'

COUNTY SURVEYOR  
DOUGLAS COUNTY, ORE.

- LEGEND
- Monument Found
  - Monument Set
  - Line Blazed



Bearings based on cardinal bearing of  $\phi$   
between  $\frac{1}{4} \frac{24}{26}$  &  $\frac{1}{4} \frac{13}{24}$

I ran a closed traverse in Section 24 using a Jena theodolite reading directly to 1 second and a Mac I E EDM measuring to a hundredth of a foot. I achieved a precision of 1:17,708 and adjusted the traverse by the Crandall method.

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

*Howard W. Johnstone*

OREGON  
MAY 13, 1960  
HOWARD W. JOHNSTONE  
498

$\frac{1}{4}$  Cor.  $\frac{13}{24}$   
Fd. 1924 GLO BCIP  
BTs: 6" Fir S87°E 12 $\frac{1}{2}$   
8" Fir S62°W 17 $\frac{1}{2}$   
12" Fir N83°W 20 $\frac{1}{2}$   
24" Fir Snag S59°E 8 $\frac{1}{2}$   
30" Fir Stump N76°W 38 $\frac{1}{2}$   
24" Fir Snag N23°W 11 $\frac{1}{2}$

Roseburg Lumber Co.

2632.56

North

2625.52



$\frac{1}{4}$  Cor. 23|24  
Fd. 1958 County Surveyor BCIP  
BTs: 34" Cedar S10°E 11 $\frac{1}{2}$   
28" Fir Snag S55°W 30 $\frac{1}{2}$

Roseburg Lumber Co.

C  $\frac{1}{4}$  Cor. Sec. 24  
Set  $\frac{5}{8}$ " x 36" IR & Alum. Cap  
BTs: 20" Cedar S56°W 26 $\frac{1}{2}$   
20" Fir N37°W 38 $\frac{1}{2}$

K.W. & H.E. Ford

E  $\frac{1}{4}$  Cor. Sec. 24  
Fd. 1924 GLO BCIP  
BTs: 26" Fir S5°W 24 $\frac{1}{2}$   
16" Fir N69°W 21 $\frac{1}{2}$

$\frac{1}{4}$  Cor.  $\frac{24}{24}$   
Fd. 1924 GLO BCIP  
BTs: 14" Cedar N4°E 4 $\frac{3}{4}$   
14" Cedar S8°W 17 $\frac{1}{2}$