

Douglas County Surveyor's Record of
Government Corners Renewed

30 T. S. 4 R. W. W. M.

KOBE-CHAPMAN CO., EUGENE, ORE. 97106

$\frac{1}{4}$ corner to sec. 31, T30S, R4W., and sec. 36, T30S, R5W. 119
Found original Fir BT, Now 48 inches, S.29°W., 50.8 feet, alive and in good condition. I open and find good scribing ($\frac{1}{2}$ S). The original 18 inch Laurel, N.40°E., is rotted-no scribing found. Both BTs check for bearing and distance.

Set an iron pipe with brass cap at corner marked:

$\frac{1}{4}$ S 36 | 31 T 30 S County Surveyor's
R5W | R4W Office, 1957.

From which:

10 inch Cedar bears S.60°E., 19.4 feet scribed $\frac{1}{4}$ S 31 CS BT.
Bark scribed original 48 inch Fir, S.29°W., 50.8 feet scribed $\frac{1}{4}$ S 36 CS BT. Bark scribing just above old face.

Closing corner to sec. 31, T30S, R4W., and sec. 6, T31S, R4W. 120
Found trees to Northeast and Southeast alive and in good condition showing good scars. The Pine to the Southwest has been cut but stump still in place. Chopped out pine stump and found old face with traces of scribe marks. Face is charred and has evidently been burned, destroying most of the scribe marks. At intersection of distances from B.T.s and stump, found bearings to agree with Government field notes.

Set a 1 inch iron pipe with brass cap marked:

County Surveyor's
CC
T30S | T30S
R5W | S 31 | R4W
S 36 | S 6
T31S
Office
1957

Mark one new BT:

10 inch Madrone, N.50°W., 21.2 feet, scribed T 30 S, R 5 W., S 36 CSBT.

$\frac{1}{4}$ corner to secs. 4 and 5. 121
I find no trace of corner. I restore corner by single proportional measurement. 236

Set an iron pipe, $1\frac{1}{2}$ inches dia., 36 inches long, 28 inches in ground, mkd. RS 298, from which:

A Douglas Fir, 10 ins. dia., bears S.77°E., 23.10 feet mkd. $\frac{1}{4}$ S4 RS 298 BT.

A Douglas Fir, 12 ins. dia., bears S.11°30'W., 29.70 feet mkd. $\frac{1}{2}$ S5 RS 298 BT.

North $\frac{1}{4}$ corner to section 4. (only) 122
I find no trace of $\frac{1}{4}$ corner. I restore corner by single proportionate measurement.

Set an iron pipe, $1\frac{1}{2}$ inches diam., 36 ins. long, 28 ins. in ground, mkd. RS 298, from which, 184 e. 151

A Madrona, 8 ins. dia., bears S.03°E., 18.48 feet, mkd. $\frac{1}{2}$ S 4 RS 298 BT.

A Douglas Fir, 6 ins. dia., bears S.26°30'W., 23.10 feet, mkd. $\frac{1}{2}$ S 4 RS 298 BT.

Center $\frac{1}{4}$ corner to section 4. SEE # 152 123
Point for corner located by intersection of N-S and E-W Centerlines of Sec.
Set $1\frac{1}{2}$ inch iron pipe, 36 ins. long, 28 ins. in ground, mkd. RS 298, from which:

A Douglas Fir, 16 ins. dia., bears N.87°E., 3.96 ft., mkd. C $\frac{1}{2}$ S4 RS 298 BT.

A Cedar, 8 ins. dia., bears S.13°30'E., 9.90 ft., mkd. C $\frac{1}{2}$ S4 RS 298 BT.

A Douglas Fir, 8 ins. dia., bears S.45°W., 5.94 ft., mkd. C $\frac{1}{2}$ S4 RS 298 BT.

A Cedar, 6 ins. dia., bears N.24°15'W., 9.24 ft., mkd. C $\frac{1}{2}$ S4 RS 298 BT.

$\frac{1}{4}$ corner to secs. 4 and 9. 124
Found a Black Oak, 36 ins. dia., with two scars. I open top scar & find marks "CS".
Set $1\frac{1}{2}$ in. iron pipe, 36 in. long, 28 ins. in ground mkd. RS 298, from which:
A Black Oak, 50 ins. dia., bears S.83°45'W., 669.24 ft., mkd. $\frac{1}{2}$ S 9 RS 298 BT.

County Surveyor's Office
April 11, 1957.
C. S. File No. 47/175.

Frederick E. Warner
Surveyor for J. H. Baxter and Company
March 20 - April 2, 1957.
C. S. File No. 42/257.