

Douglas County Surveyor's Record of  
Government Corners Renewed

30 T. S. 6 R. W. W. M.

KOPE-CHAPMAN CO., EUGENE, ORE. 97196

$\frac{1}{4}$  SECTION CORNER 4-9 (determined by O.B.T.) 59  
A Fir 11" diameter bears N 50° E, 27.0' distant, found scribe  
At corner point set 1" x 30" Iron Pipe from which: SEE SEARCH  
15" Fir bears N 3° W, 34.0' distant marked  $\frac{1}{4}$ S B.T. C.S. 53/40  
33" Fir bears S 30° E, 15.0' distant marked  $\frac{1}{4}$ S, S 9, B.T.  
A fence running East and West bears North 80'

SECTION CORNER 4-5-8-9 ( by O.B.T.) 60  
A Fir 36" diameter bears N 57° E, 245.0' distant, O.B.T., found scribe.  
A Fir 37" diameter bears N 7° W, 57.0' distant, O.B.T.  
At corner point found old rail fence corner, large stone and set  
1" x 30" Iron Pipe from which: SEE SEARCH  
9" Fir bears N 55° W, 64.0' distant, marked S 5, B.T. C.S. 53/40  
50" Fir bears N 4° E, 44.0' distant marked S 4, T 30 S, R 6 W, B.T.  
18" Fir bears N 23° E, 78.0' distant marked S 4, B.T.  
Old fence bears North and East from corner.  
This corner lies in the North end of an opening just on the East  
side of the main ridge.

$\frac{1}{4}$  SECTION CORNER 5-8 (determined by O.B.T.) 61  
A dead Cedar snag on the ground bears S 45° W, 10.6' distant scribed  
 $\frac{1}{4}$ S, B.T. - *HICKS TREES M 13-72*  
A Fir 20" diameter bears N 80° E, 8.6' distant, O.B.T.  
At corner point found old burnt post scribed and I set 180  
1" x 30" Iron Pipe, from which:  
A 34" Fir bears N 47° E, 14.0' distant marked  $\frac{1}{4}$ S, S 5, B.T.  
A 17" Laurel bears S 59° E, 61.0' distant marked  $\frac{1}{4}$ S, S 8, T 30 S,  
R 6 W. 2880, B.T.

$\frac{1}{4}$  SECTION CORNER 3 - 4 ( determined by O.B.T.) 62  
A Fir 24" in diam. bears S 66° E, 8.0feet  
Found scribed and remarked. SEE SEARCH C.S. 53/40  
A Laurel, 24" in diam. bears South 13.7 feet, dist. O.B.T. I remarked.  
At corner point set 1" x 30" I.P. from which  
A Fir 10" in diam. bears N 43° W, 24.0 feet, mkd.  $\frac{1}{4}$  S 4, B.T.  
Creek bears North 35.0feet  
Twp. line bears North 2395.0 feet.

Sec. Cor. 13 & 24 Range line 63  
As determined by O. B. T.-(A B. O. Stump bears N 65° W, 40'  
A W. O. " 1/2 25" S 60° W 69'

At corner set  $\frac{1}{2}$  X 20" I. P. From Which a  
W. Oak 30" Bears S 76 W, 89.5', M'k'd. S24 T30SR6W, BT  
La. 9" S N 67 W, 21.0', " S13 BT  
Fences running N - S - W from Cor.  
Fence Cor. bears N 7'

E.  $\frac{1}{4}$  cor. Sec. 24 64  
As determined By O. B. T.- ( A B. O. stump Bears S 36° W 26'  
( A " " Wind Fall bears S 57° E, 20'  
At corner Fd. 2 large stones & 4 X 4 post. I set 1" X 30" I P  
A La. 1/2 8", bears S 59° W, 52.5', M'k'd.  $\frac{1}{4}$ S24 : B W  
A B. O. 16" Bears N 79° W, 55.0', " " " " T30 SR6W  
A La. 10" " S 28° E 4.3' " " R " "  
The West  $\frac{1}{4}$  cor. of sec. 19 bears S 115 115.0'  
Fence Corner Bears N 37° E; 153.0, Fence runs west & N.

John H. Markham, Jr. - Eng.  
Witness  
George Vaughn  
July 16, 1951  
C.S. 40/277

Jno. H. Markham Jr.  
Mit. Geo & Dennis Vaughn  
March 8, 1952  
C.S. 40/386

Mit.  
Feb. 9 1953

John H. Markham Jr.  
Jim Loper Mit.

Vault 41  
Env. 115