

**Douglas County Surveyor's Record of
Government Corners Renewed**

T31 T.S. R8 R.W.W.M.

ROSE-CHAPMAN CO., EUGENE, ORE. 97501

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| <p>Tony Hostetter For: Roseburg</p> | <p>Cor. Secs. 26, 27, 34, & 35 88 Found - 1977 BLM brass cap & all BTs as described in 1977 dependent resurvey, except: Fir @ S.51$\frac{1}{2}$°W., is now a stump. Placed Roseburg Resources Co. tags on the other tree 1977 BTs (Tags list BLM rec. bearing & distance)</p> |
| <p>Resources Co. July 2000 C.S. File 65/33-5 & 6</p> | <p>1/4 Cor. Secs. 26 & 27 89 Found - 1977 BLM brass cap & all BTs as described in 1977 dependent resurvey New BTs - 14" Madrone, faced & scribed "S26 $\frac{1}{4}$ BT", BT tag, bears N.14°E., 6.0 ft. to 6" spike placed in root collar. 18" Tan Oak, faced & scribed "S26 $\frac{1}{4}$ BT", BT tag, bears N.35°30'E., 40.4 ft. to 6" spike placed in root collar.</p> |
| <p>Mark Smalley - For: Roseburg Resources 5/30/2001 CS File 65/37-19</p> | <p>Cor. Secs. 13, 14, 23, & 24 90 Found - 1977 BLM Brass cap on iron pipe, properly marked. 18" Fir now 24" N.50°W., 10.5' healed. 7" Fir now 13" S.53°W., 30.3' healed. (M65-49) Alum. cap S.29$\frac{1}{2}$°E., 13.2' (M65-49) 18" Fir N.20°E., 23.0' snag. (M65-49) New BTs - 20" Fir S.18°E., 3.6' scribed "S 24 BT" 21" Fir S.86°W., 14.1' scribed "S 23 BT"</p> |
| <p>Mark Smalley For: Roseburg Resources 2/28/2001 C.S. File 65/37-26</p> | <p>1/4 Cor. Secs. 14 & 15 91 Found - 1962 BLM IPBC 35" Fir, S.75°E., 13.2 good condition - face had been chopped out and grown over (rec. 1977 - 40", (orig. 11.9 ft.) 20" Fir, N.25°W., 47.5 good condition - face had been chopped out and grown over. Both BTs: Were measured twice to verify the 35" BT & the 20". New BTs - 11" Live Oak N.38°W., 11.0 scribed "$\frac{1}{4}$ S BT" 8" Live Oak S.26°E., 25.7 scribed "$\frac{1}{4}$ S BT"</p> |
| <p>Troy Rambo For: Seneca Jones Timber 1/2002 M139-47</p> | <p>1/4 Secs. 2 & 3 92 Set - 5/8"x36" rebar with a 2$\frac{1}{2}$" alum. cap. Scriber - 1/4 S3 BT ON A 12" DF - bears N.33°W. 28.5 FT . - 1/4 S2 BT ON AN 11" DF - bears N.44°E. 7.1 FT . - 1/4 S2 BT ON A 9" DF - bears S.84°E. 23.0 FT . - 1/4 S3 BT ON A 7" DF - bears S.25°W. 15.9 FT . Note - All new BTs were measured to a 6" spike at side center base unless otherwise noted. Bearings were measured with a hand compass with a decl. of 20°E.</p> |
| <p>(210)</p> | <p>1/4 Cor. Secs. 2 & 11 93 Found - A 14" GF with a healed face -bears S.2°E. 18 lks. The record 6" DF bearing N.27°W. 23$\frac{1}{2}$ lks. - down Scriber - 1/4 S2 BT ON AN 11" GF - bears N.64°W. 27.4 FT .. - 1/4 S2 BT ON A 6" GF - bears N.27°E., 28.1 FT . - 1/4 S11 BT ON A 7" DF - bears S.66°E. 11.0 FT . Note - All new BTs were measured to a 6" spike at side center base unless otherwise noted. Bearings were measured with a hand compass with a decl. of 20°E.</p> |