



PER E. ZIMMERLUND CONSULTING ENGINEER ROGUE RIVER, OREGON JUNE 1973 W.O. 255 Set property pins as shown on the accompanying plat.

All bearings are based on the West line of the Southwest Quarter of Said Section 15 as per Recorded Survey #4845.

Survey was executed with a Wild Tl6ED Transit Theodolite and 200.00 foot steel chain.





June 21, 1973

SURVEY NARRATIVE TO COMPLY WITH PARA. 209.250 O. R. S. 283

SURVEY FOR: A. Anderson

201 Main Street

Rogue River, Oregon 97537

LOCATION:

Section 15, Township 36 South, Range 4 West, of the Willamette Meridian, Jackson County, Oregon.

PURPOSE:

To survey and monument a tract of land containing

20.0 acres.

PROCEDURE:

To subdivide Section 15,a traverse was run beginning at the East Quarter of said Section, which is monumented with a $1\frac{1}{2}$ " diameter iron pipe and 2 bearing trees per Recorded Survey #2628; thence I traverse to the West Quarter Corner monumented with a 1" diameter iron pipe and bearing objects per County Surveyor Records . I thence traverse from the South Quarter Corner, which is monumented with a County Surveyor brass cap and bearing objects, per County Surveyors Records, to the North Quarter Corner, which is monumented with a 1½" diameter iron pipe, from which:

A maple stool and sprouts (only evidence of maple in area) bears North 8° West 21.1 feet A madrone stump and sprouts bears South 36°

East 16.8 feet

A dry branch 3 links wide course southwest bears West 12 feet

Also found bearing trees per Vista View Subdivision

As the single proportionate location of the North Quarter Corner fits the location of the original corner in relationship to the apparent remaining evidence of the original bearing trees I accepted its location. It should also be noted that the remains found of the bearing trees match record bearings and distances as does the call to the dry branch, and that the maple stool and sprouts found and accepted as the original bearing tree is the only evidence of this particular specie in the area.

The Center Section Corner's true position was then computed at the intersection of the East-West and North-South Center of Section line at which point I set a $1\frac{1}{2}$ " x 36" iron pipe from which:

A W. oak 13" diameter bears S 81° W 67.32 feet marked C½ R.E. 5685 BT A W. oak 6" diameter bears S 10° E 117.47 feet marked Ck R.E. 5685 BT

Thence I run South 89°27'22" East 1316.39 feet single proportionate measurement, at which point I set a $1\frac{1}{2}$ " x 36" iron pipe monumenting the Center East 1/16 Corner, from which:

> A W. oak 6" diameter bears S 83° W 33.36 feet marked CE1/16 R.E. 5685 BT A W. oak 10" diameter bears South 47.39 feet marked CE1/16 R.E. 5685 BT

Thence I return to the Center Quarter Corner and run South $00^{\circ}19'47''$ West 1318.45 feet single proportionate measurement, at which point I set a 5/8'' x 36'' iron pipe monumenting the Center South 1/16 Corner, from which:

A madrone 14" diameter bears S 72° W, 116.09 feet bark scribed BT A B. oak 9" diameter bears N 9° E, 89.80 feet marked CS 1/16 R.E. 5685 BT