

MOORE-HOWELL FARMS Page 2

A 21" Original Black Oak with healed lower blaze and opened upper blaze with no scribing visible bears N.22<sup>o</sup>27'E., 26.72 feet to center. (Orig. Rec. A B. Oak 12 in. dia. bears N 23 E 40 lks. (26.40 feet).)

A 6" Douglas Fir with "LS 759 BT" scribing visible bears N.52<sup>0</sup>11'E., 7.71 feet to center.

The corner position falls in a N-S fence line on a North facing slope.

½ SECTION CORNER COMMON TO SECTIONS 31 AND 32, TOWNSHIP 34 SOUTH, RANGE 1 EAST. At the corner point I find a 5/8" iron rod with a LS 961 plastic cap in a mound of stone set by proportion on Registered Survey # 6229 from which I find the following bearing objects:

A 7" White Oak with a "961" brass washer and scribing visible in partially healed blazes bears N.14<sup>o</sup>04'E., 8.15 feet to center. ( R.S. 6229 Rec. An 8" Oak N.14°E., 8.2')

A 7" White Oak with healed blazes bears N.44<sup>O</sup>19'W., 17.20 feet to center. ( R.S. 6229 Rec. A 6" Oak N.444 OW., 17.5')

CENTER # SECTION CORNER FOR SECTION 32, TOWNSHIP 34 SOUTH, RANGE 1 EAST. At the corner point, I find the 5/8" iron rod set on R.S. # 8773 by LS 741, and the two blazed trees as follows:

A 12" Douglas Fir bears N.66°E., 21.65 feet to center. An 18" Pine bears N. 32°30'W., 38.08 feet to center.

Using the above monuments, I surveyed the exterior boundary of the Southwest  $\frac{1}{4}$  of Section 32 and set  $\frac{5}{8}$ " X 30" iron rods with LS 1987 plastic caps as shown on the accompanying map. In Addition, I marked bearing objects as follows for certain corner points.

AT THE WEST 1/16 CORNER COMMON TO SECTION 32, TOWNSHIP 34 SOUTH, RANGE 1 EAST, AND SECTION 5, TOWNSHIP 35 SOUTH, RANGE 1 EAST:

I set a 5/8" X 30" iron rod 28" in the ground from which:

A 7" White Oak scribed "W1/16 LS1987 BT" bears N.21<sup>0</sup>19'E., 27.04

feet to center A 12" White Oak scribed "W1/16 LS1987 BT" Bears S.69<sup>0</sup>16'W., 20.07 feet to center.

A 25" Ponderosa Pine tree used for the existing fence corner bears  $N.40^{\circ}00$ 'E., 57.70 feet to center (not marked).

AT THE SW 1/16 CORNER FOR SECTION 32:

I set a 5/8" X 30" iron rod 24" in the ground with a mound of stone from which:

A 13" White Oak scribed "SW 1/16 LS1987 BT" bears S.3<sup>o</sup>48'W., 61.93

feet to center. No other suitable tree being nearby, I marked an "X" in exposed rock which bears S.46°10'E., 12.82 feet.

**EQUIPMENT:** 

Topcon 6" theodolite and DM-S1 EDM Wild T1 theodolite and HP 3805 EDM Berger 1' transit and 200' steel tape

BASIS OF BEARING:

Polaris Observation

DATE COMPLETED:

June 18, 1984

REGISTERED **PROFESSIONAL** LAND SURVEYOR

Orrin K. Frederick

OREGON ORRIN K. FREDERICK Orrin K. Frederick 613 Cherry Street Central Point, Oregon 664-6041

\* \* RECEIVED \* \* Date 6/19/84 By SX This survey Consists of: /\_ sheet(s) Map 2 page(s, Narrative JACKSON COUNTY

SURVEYOR

## SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

SURVEY FOR:

MOORE-HOWELL FARMS Richard Earl Margaret Howell 6595 Butte Falls Highway Eagle Point, Oregon 97524

LOCATION:

The Southwest 4 of Section 32, Township 34 South, Range 1 East, Willamette Base and Meridian, Jackson County, Oregon

PURPOSE:

To survey and monument that tract of land described in Jackson County Deed Records, Page 78-08858.

PROCEDURE:

I found the monuments for the right-of-way lines on the Butte Falls Highway as shown on the attached map. At the four corners of the Southwest 4 of Section 32, I found the monuments and bearing objects as follows:

4 SECTION CORNER COMMON TO SECTION 32, TOWNSHIP 34 SOUTH, RANGE 1 EAST AND SECTION 5, TOWNSHIP 35 SOUTH, RANGE 1 EAST.

At the corner point I find a 1 inch galvanized iron pipe, exposed 5 inches, with a  $2\frac{1}{2}$  inch diameter bronze cap marked:

> JACKSON COUNTY 1977 T34S R1E 1/4\$  $\frac{S}{S}$   $\frac{32}{5}$

from which I find the following bearing objects:

A 14" White Oak tree, with healed blazes on the South side bears N72° 34'E., 9.8 feet to the center of tree at lower blaze. ( C.S. Rec. A W. Oak 12" dia. bears N.72 $\frac{1}{2}$ °E. 9.8 feet.)

A 4" Black Oak tree, with healed blazes, bears S.65<sup>O</sup>18'E. 72.9 feet to the center of tree. (C.S. Rec. A Black Oak 4" dia. bears  $5.65^{10}_{2}$ E. 73.1 feet.) An Original White Oak Bearing Tree, now 23" dia. with opened faces and no scribing visible bears S.10<sup>o</sup>49'E. 27.8 feet to the center of tree at the lower face. (Orig. Rec. A W. Oak 13 in. dia. bears S 10 E 41 lks. (27.06 feet)).  $\bar{\text{A}}$  1" iron pipe, set flush in a mound of stone, bears N.88 $^{\mathrm{O}}$ 25'E. 9.41 feet.

The corner position falls approx. 12 feet East of a live stream.

SECTION CORNER COMMON TO SECTIONS 31 AND 32, TOWNSHIP 34 SOUTH, RANGE 1 EAST, AND SECTIONS 6 AND 5, TOWNSHIP 35 SOUTH, RANGE 1 EAST.

At the corner point I find a 1 inch galvanized iron pipe, exposed 4 inches, with a  $2\frac{1}{2}$  inch diameter bronze cap marked:

> T34 & 35S R1E 1967

from which I find the following bearing trees: A 15" Original White Oak with "BT" scribing visible bears S.41019'E. 27.33 feet to the chaining notch. (Orig. Rec. A W. Oak 11 in. dia. bears S 40 E 42 lks. (27.72 feet)).

An 18" Douglas Fir with "LS 759 BT" scribing visible bears S.24<sup>o</sup>41'E.

33.59 feet to center.

A 10" Black Oak with scribing visible in partially healed blazes bears S. 73°26'W. 52.91 feet to center. ( C.S. Rec. 8" Black Oak scribed CS-BT, bears S.75°W., 52.6 feet to face of upper blaze.)

An 18" Ponderosa Pine with healed blazes bears N.18<sup>0</sup>30'W, 8.55 feet to ( C.S. Rec. 14" Yellow Pine scribed CS-BT, bears N.15½OW., 7.8 feet to the face of the upper blaze.