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From which the following references:

A fir 10 inches in diameter bears $5.19^{\circ}08^{\circ}E.$, 21.20 feet distance. Partially healed blaze.

A fir 9 inches in diameter bears 5.66°42'W., 46.80 feet distance. Scribe 1/4 S33 BT visible.

All pins established to mark the change in direction were 5/8-inch diameter iron pins, tagged with pot metal caps stamped PLS 1071.

Date of Survey: May 8, 1987

HAROLD L. CENTER
Registered Professional Land Surveyor
Oregon Certificate No. 1071

PROFESSIONAL
LAND SURVEYOR

Parola L CENTER

MAY 20. 1976

No. 1071

* * RECEIVED * *

Date 7/23/87 By Sx

This survey Consists of:

______ sheet(s) Map

______ 3_ page(s) Narrative

JACKSON COUNTY
SURVEYOR

Page 2 of 3

Corners Accepted for Control

Section corner common to Sections 27, 28, 33 and 34, Township 36 South, Range 3 East.

At the corner, I found a standard Bureau of Land Management monument marked:

U.S. Dept of Interior Unlawful to Disturb

T35S R3E <u>\$28 | \$27</u> **\$33 | \$34** 1962

Cadastral Surveys Bureau of Land Management

From which the following references:

A 25-inch diameter fir bears N.46°30'W., 34.70 feet distance, healed blaze.

A 22-inch diameter fir bears N.05°46'E., 10.60 feet distance, healed blaze.

A 15-inch diameter fir bears S.76°46'E., 21.50 feet distance, healed blaze.

A 26-inch diameter fir bears S.48°18'E., 31.40 feet distance, healed blaze.

A 20-inch diameter fir bears S.13°36'W., 45.00 feet distance, healed blaze.

A 17-inch diameter fir bears N.44°21'W., 8.50 feet distance, healed blaze.

One-quarter corner common to Sections 33 and 34, Township 35 South, Range 3

At this corner point, I found a standard Bureau of Land Management monument marked:

U.S. Dept of Interior Unlawful to Disturb T35S 1/4 R3E

S33 S34

1978

Cadastral Surveys Bureau of Land Managment

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SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209:250, OREGON REVISED STATUTES

SURVEY FOR:

Rogue River National Forest

P. 0. Box 520 Medford, OR 97501

LOCATION:

Section 34, Township 35 South, Range 3 East, Willamette

Meridian, Jackson County, Oregon

BASIS OF BEARING: Solar Observations

PURPOSE:

To monument corners and post boundaries of land described within the Deed recorded as Document No. 86-12737 of the official records of Jackson County.

SPECIAL NOTE: The parcel of land shown on the attached map of survey situated east of the Section line to Sections 33 and 34 had a long history adverse claim. The Forest Service had acquired Section 34 in a major land exchange from the Owens-Oregon Lumber Comany. The 12.0+ acres of land were part of a larger meadow where the Lumber Co. had established a sawmill. Prior to the exchange, the land (12 acres +) was given to the mill-site watchman, a Mr. Charles Pennington. Pennington established claim to the land and proved his right to the land in a criminal suit against him by the Government. Mr. Pennington or his heirs have resided on the 12+ acres since prior to the Land Exchange. In 1982, Forest Service

In 1982, the Forest Service performed an administrative survey of the parcel and prepared a description for the parcel being claimed. In 1983 or 1984, the Bureau of Land Management "adjusted the position" of the one-quarter corner to Sections 33 and 34. This

acknowledged the claim and, in 1986, issued a quit claim deed for

position" of the one-quarter corner to Sections 33 and 34. This accounts for the difference in bearing and distance for the courses

closing to the section line.

the parcel.

PROCEDURE:

A closed traverse was performed, tying the section corner to Sections 27, 28, 33 and 34 and the one-quarter corner to Sections 33 and 34. From this traverse, iron pins (established by the Forest Service during the 1982 administrative survey) were recovered and tied to the closed traverse. Intersection points for the section line and closing courses to the section lines were computed and established. All iron pin corner points were tagged with pot-metal caps stamped PLS 1071. Lines were posted, using metal posts with National Forest Boundary signs attached.

EQUIPMENT UTILIZED IN SURVEY: This survey was performed utilizing a Wild T-2 Thodolite and a Leitz Red 2L Electronic Distance Meter.