

At the quarter corner common to Sections 2 and 3, set a 1x12 ins. galvanized iron pipe $\frac{1}{2}$ inch below the paving surface of Antioch Road. In the top of said pipe, set in concrete, a $2\frac{1}{2}$ ins. diam. brass cap mkd:

T35S R2W

15 3 2

C.S. 1988

Set references as follows:

A 5/8x24 ins. rebar with yellow plastic cap mkd. "Jackson CS", set flush with the ground and 1.0 ft. West of power pole No. 17400, brs. N58°24'E, 65.01 ft.

Ponderosa Pine, 9 ins. diam. and scribed "CS" "BT", brs. S50°39'37"W, 56.33 ft. to center of tree at lower blaze.

Corner lies 2.5 ft. East of the West edge of pavement and an estimated 85 ft. South of the center line P.I. of Antioch and Jones Roads.

EQUIPMENT: Kern DMK2-AE Theodolite and Nikon ND-160 E.D.M.

SEE JACKSON COUNTY JOB FILE NO. 88-67.

FIELD ASSISTANTS: David Edwards - Survey Tech. II Tom Newcomb - Survey Tech I

* * RECEIVED * *

Date 2-8-88 By 5k

This survey Consists of

_____sheet(s) Map

2 page(s) Narrative

JACKSON COUNTY
SURVEYOR

PROFESSIONAL LAND SURVEYOR

OREGON
JULY 10, 1953
EDWARD A. McGINTY
301

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

SURVEY FOR:

Jackson County

SURVEY BY:

Edward A. McGinty Jackson County Surveyor

Courthouse Rm 306 Medford, OR. 97501

DATE:

January 20, 1988

LOCATION:

Sections 2, 3, 10 and 11, Township 35 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon.

BASIS OF BEARING:

Government record East between the quarter corner common to Sections 3 and 10 and the quarter corner common to

Sections 2 and 11.

PURPOSE:

To establish positions to search for the corner to Sections 2, 3, 10 and 11 and the quarter corner common to Sections 2 and 3. No original evidence being found, and to preserve the traverse data, these corners were monumented at proportionate positions as shown on the accompanying plat.

PROCEDURE: Began a traverse at the quarter corner between Sections 3 and 10 and ran Easterly near the Section line, tying original calls along the way, to a point near the Southeast corner of Section 3. Then began a traverse at the quarter corner between Sections 2 and 11 and ran Westerly, as above, and tied the two traverses together. Traverses were then ran to the North and South, tying in the Northeast corner of Section 3 and the quarter corner common to Sections 10 and 11, respectively.

Utilizing this data and the base bearing stated above, proportionate positions were computed for the desired corners. Search of these locations proved fruitless. The corners were then monumented at the proportionate positions shown on the accompanying plat and as described below.

At the corner to Sections 2, 3, 10 and 11, set a 1x36 ins. galvanized iron pipe 30 ins. in the ground. In the top of said pipe, set in concrete, a $2\frac{1}{2}$ ins. diam. brass cap mkd: T35S R2W

1988

Scribe trees "CS" "BT" and measure to center of trees at lower blaze: White Oak, 9 ins. diam., brs. N28°00'30"E, 3.45 ft. Ash, 9 ins. diam., brs. S56°12'17"E, 21.45 ft. Ash, 9 ins. diam., brs. S72°04'38"W, 51.83 ft. White Oak, 6 ins. diam., brs. N78°53'47"W, 6.10 ft.

Note: Road survey field notes found on Page 77, Book 1 of the 1910 survey of road No. 10, (Antioch Road), calls for the corner of Sections 2, 3, 10 and 11 to be 273.0 ft. West of the center line of said road. The new monument lies 273 ft. N89°46'51"W from the existing center line stripe of Antioch Road, 4.0 ft. South of an East-West fence and 1699 ft. West of a ridge top. (Government record = 1692 ft.) The center of a 20 ft. wide creek bed lies West, 280 ft. Government record calls for a 5 lk. wide dry channel 198 ft. West of the Section corner. Whether the creek has moved or an error was made in the original call is unclear at this time.