

identical by coincidence only. A discrepancy of -0.89 feet in a record distance of 8561.22 feet was adjusted in the tangent distances between the curves along the rights of way. Since there was no attempt to verify all of the monuments along the road right of way, these adjusted right of way distances are to be used for description and acreage purposes only.

Basis of bearing is the North-South centerline of Section 11, per Recorded Survey No. 4144

May 19, 1978

PROFESSIONAL LAND SURVEYOR

Richard d. Bally

OR 10,00 N

BUT 100, 1976

RICHARD, 1874
No. 1069

Richard L. Bath Hoffbuhr Surveying, Inc.

RECEIVED
JUN 5 1978

SURVEYOR

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

Ben C. Gerwick SURVEY FOR:

500 Sansome Street

48 Windsor San Francisco, California 94111

Medford, Oregon 97501

Betty Miller

Jean Morken

240 Kaanapali Drive

Napa,

California 94558

LOCATION:

Sections 3, 10, and 11, Township 39 South, Range 3 West, Willamette Meridian, Jackson County, Oregon

PURPOSE:

To survey, monument, locate, and perpetuate all monuments as shown on attached map with reference to those particular tracts of land per description supplied

to us by our clients

An extensive search was made along the described boundary lines with findings of monuments set or found and recorded by

Recorded Survey No. 3612, 4144, 4867, and 6156.

As reported in the narratives of both Recorded Survey No. 3612

and 4144, monuments were found as set by surveyor L. E. Ager in approximately 1944. Several of the corners are shown in the Northwest one-quarter (1/4) of Section 11 and the Southwest one-quarter (1/4) of Section 2, as shown. This office was assisted by surveyor (1/4) of Section 2, as shown. This office was assisted by surveyor George Burrill who furnished original field notes of the property survey done by L. E. Ager confirming the origin of these monuments. Since it is apparent that L. E. Ager did not legally protract Section 11, these monuments are shown on this map of survey for perpetuation

Road right of way control was used along the Upper Applegate purposes only. Road and the Little Applegate Road together with respective maps of each furnished to us by Jackson County Public Works Department.

The only corner found on Donation Land Claim No. 37 was a brass disk monument re-established by the Jackson County Surveyor's Office for the East-Southwest corner of Donation Land Claim No. 37. Deed calls are made to donation land claim boundary lines in the legal descriptions but, due to lack of control along said donation land claim boundaries, monuments found in the vicinity of the described property corners were perpetuated as shown. It is not the intent of this survey to reconstruct the donation land claim boundary, but rather to perpetuate existing monuments in their relative positions.

A thorough search for original evidence was made for the North one-quarter (1/4) corner of said Section 10. A 1-1/2 inch iron pipe was found with scribed trees in the general vicinity set by surveyor Ager as recorded in his field notes. The flagrant attempt by surveyor Ager as recorded in his field notes. The flagrant attempt by surveyor Ager of setting this corner, as well as other such corners in this area, has been witnessed and testimony to this fact appears in narra-area, has been witnessed and testimony to this fact appears in narra-tives from Recorded Survey No. 3612 and 4144. Therefore, the North tives from Recorded Survey No. 3612 and 4144. Therefore, the North tives from Recorded Survey No. 3612 and 4144. proportionate measure as shown on map.

There were two descriptions prepared from this survey. scription for the portion of the tract lying Northeast of the Little Applegate Road and one for the portion lying Southwest of said Road were prepared. The right of way of the Little Applegate Road was determined by tying in the monument spike at Station 0+13.49, several right of way monuments to the Southeast, and the monument at Station 86+26.62PT. The measured distance and bearing from Station 0+13.49 to 86+26.62 were compared to that of record with bearings being