

## Survey Narrative to comply with Section 1. ORS 209.250

## Oregon Laws 1963

Survey Location

Southwest Quarter of Section 20, Township 36 South, Range 4 West of the Willamette Meridian, Jackson County, Oregon.

Survey for

Charles A. Bell, 11689 Laurelwood Drive, North Hollywood, California.

Survey Purpose

To survey boundaries of a tract of land conveyed to Charles A. Bell and Bertha P. Bell in accordance with metes and bounds description and as indicated on the accompanying map.

Survey Procedure

At the Corner to Sections 19, 20, 29 and 30, I find a 2 inch brass disk in center of Rogue River Highway, firmly set and level with highway pevement, marked as indicated above. This corner reestablished by John R. White, County Surveyor, Josephine County, Survey Number 393 dated October 10, 1951, and finding same undisturbed I accept as the true corner:

finding same undisturbed I accept as the true corner;
thence I run North 89051'30"East on line between Sections
20 and 29 a distance of 660.0 feet; thence I run North a distance
of 30.0 feet to the North line of Rogue River Highway and set a
5/8 inch iron rod level with ground surface and analyzing and set a

5/8 inch iron rod level with ground surface and marked RS 298;
thence I run North 89°51'30"East along the North line of
Rogue River Highway and parallel with Section line between
Section 20 and 29 a distance of 95.0 feet and set a 3/4 inch
iron pipe 1 inch above ground level and marked RS 298;

thence I run North a distance of 130.0 feet and set a 3/4 inch iron pipe 8 feet South of the South Bank of Rogue River; thence I run South 80°18'20"West a distance of 96.38 feet and set a 5/8 inch iron rod 4 feet South of the South Bank of Rogue River;

thence I run South a distance of 114.0 feet to the North line of the Rogue River Highway and 5/8 inch iron rod marked RS 298 previously set on this survey.

Survey completed

February 6, 1965 by Fredrick E. Warner, Ronald W. Cogswell and Robert C. Hargitt. Keuffel & Esser Transit and Steel Tapes used on this survey.

