

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

SURVEY FOR:

Stella Bowden 2216 Barnett Road Medford, Oregon 97501

LOCATION:

Northeast one-quarter (1/4) of Section 32, Township 37 South, Range 1 West, Willamette Meridian, Jackson County, Oregon

PURPOSE:

To survey and monument our client's West boundary line, and to survey and describe the location of an existing fence line on our client's East

boundary line

PROCEDURE: Extensive research through the chain of title of the properties in this area was accomplished with the superb record keeping of Jackson County Title Company. Further help and guidance came from local surveyors Larry Friar, Loyd Moffit, and Ed McGinty. The sequencial findings are as follows:

- "Barnett Road" Map, No. 4-8.C was surveyed and mapped from March to October 1928
- Volume 174, page 353, shows a 60.00 foot strip of land being conveyed to the County of Jackson in November 1928, and refers to the "Barnett Road Survey" and a centerline station of 45+92.7 as being the point of beginning which is on a 4° curve (1432.4 foot radius) according to the road map
- 3) In December 1943, per Volume 248, page 167, a parcel of land was conveyed which referred to the intersection of the East line of Donation Land Claim No. 50 and the Southerly right of way line of the county road as being on a 1462.5 foot radius curve
- Our client's property begins at said intersection 4) point of the Donation Land Claim line and the Southerly right of way line of the county road and "measure Easterly along said Southerly line of said road 797.1 feet to the point of beginning;". There was some question whether to use the hard call of 797.1 feet from the intersection point or to use 797.1 feet minus 170.0 feet or 627.10 feet from the point of tangent of the curve to determine the true point of beginning. On the advice of our client's attorney, Richard A. Stark, the hard call of 797.1 feet from the intersection point was used.

Basis of Bearing: Recorded Survey No. 8005

January 31, 1980





Richard L. Bath Hoffbuhr Surveying, Inc. 37 IN 32 A (TL 200)