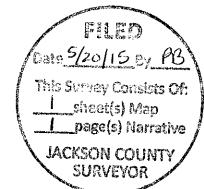


## SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

Survey For:
Fineview Farm LLC
Daniel J. Boyden, Agent
1522 Lincoln St.
Hood River, OR 97301
And
Blanche Dauenhauer LLC
Joseph G. Dauenhauer, Manager
349 Wilson Road
Ashland, OR 97520



## Location:

Northwest One-quarter of Section 1, Township 39 South, Range 1 East, and Southwest One-quarter of Section 36, Township 38 South, Range 1 East, Willamette Meridian, Jackson County, Oregon

Purpose: To survey and monument for Boundary Line Agreement the line as shown on the attached map of survey.

Multiple searches for the one-quarter corner established for Section 1, Township 39 South, Range 1 East, and Section 36, Township 38 South, Range 1 East established by Ives and Hyde (circa 1854-55) have been made over the years with no evidence of the original corner point recovered. An old long established fence corner is situated in the vicinity of the one-quarter corner with fence lines constructed West, South 15° West from the fence corner. The fence running West from the fence corner to the Section corner of Sections 35 and 36 Township 38 South, Range 1 East and Sections 1 and 2, Township 39 South, Range 1 East, has been accepted as marking the boundary between the properties. The fence has been constructed, re-constructed and maintained by the respective owners in excess of 50 years. Ownership within this area has been defined by fence lines erected by the adjacent landowners.

The recommended solution is a Boundary Line Agreement for the line shown on the attached map of survey. It was agreed between the property owners to establish monuments along the existing fence line and to fix the boundaries by mutual agreement.

Equipment Utilized This Survey: Nikon DTM 520 Electronic Total Station and related equipment.

Date of Survey: April 16, 2015

Surveyor:

HAROLD L. CENTER, P.L.S. Oregon Certificate No. 1071

Certificate Renewal Date: 12/31/15

OREGON JULY 30, 1576 HAROLD L. CENTER 1071

REGISTERED

PROFESSIONAL LAND SURVEYOR