

# BASIS OF BEARING

The South line of the Southeast quarter of Section 24, Township 5 South, Range 38 East of the Willamette Meridian being North 88°30'31" East, as per Survey Number 28-87, as filed in the office of the Union County Surveyor

SCALE: 1"=200'

## LEGEND

- Found 2 1/2" brass cap, marked as per Union County Monumentation Records, set by Survey Number 28—87
- O Set 5/8" x 30" iron pin with plastic cap marked BGB SURVEY MARKER
- Set steel fencepost on line

- ) Record measurement as per Survey Number 28–87
- Record measurement as per deed recorded as Microfilm Document Number 54889

### REFERENCE MATERIAL

Union County Monumentation Records Survey Number 28—87

<u>DEED REFERENCES</u> Microfilm Document Number 44028 Microfilm Document Number 54889

Microfilm Document Number 20080116

### *NARRATIVE*

This survey was done at the request of Dan Bennett, on behalf of Gallatin NE Oregon Land and Timber, owner of the land surrounding the tract shown hereon. Mr. Bennett wanted the exterior of the Smith tract monumented and posts placed on the property line as shown hereon.

I accept the monuments set by James Hambleton in

Survey Number 28–87 at the Southeast corner and South 1/4 corner of Section 24. The deed description commences at the Southeast corner of Section 24 and describes courses due West and North to get to the Point of Beginning. I therefore assume a due West course along the South line of Section 24, and rotate all bearings of the deed to this line. I place posts on the line as directed by the Mr. Bennett.

I find no unusual conditions with this survey.



UNION COUNTY SURVEYOR	
Date Received	6/22/12
Date Filed	5/22/12
By R. RUSINSON, DGPUTY	
File No. <u>024-2012</u>	

# BAGETT, GRIFFITH & BLACKMAN 2006 Adams Avenue, LaGrande, Oregon Map of Survey Situated in the Southeast quarter of Section 24, Township 5 South, Range 38 East of the Willamette Meridian UNION COUNTY, OREGON SURVEYED FOR Gallatin NE Oregon Land and Timber SURVEYED BY J. S. H. Scale: 1" = 200' Drawn by: J. S. H. June 2012