



## BASIS OF BEARING

Forward bearing as published by the U.S.C. and G.S. from △ COLLEGE to △ VALLEY Dated 1946.

SCALE: 1"=60'

## NARRATIVE

This Survey was requested by Bryan and Angel Tinnen in order to locate the corners of Lot 10 of Block "B" in HIGHLAND HILLS ADDITION to LaGrande. I recovered only one of the original 1/2 inch property pins set for Lot 10. Using this found pin along with the other found pins for Block "B" originally set by the Plat of HIGHLAND HILLS ADDITION. I find these found pins are harmonious with the original positions shown on the Plat of HIGHLAND HILLS ADDITION, with the exception of the 1/2 inch pin found for the Northeast corner of Lot 6 Block "B" this pin has been disturbed and is out of position. I find two encroachments on this lot. The south line has a concrete driveway encroaching and a cyclone fence encroaches onto the Northwest corner of the surveyed parcel. I find no other problems with this Survey.

## LEGEND

Found 1/2" iron pin with plastic cap marked AP&A, as per plat of Highland Hills Addition

Found 5/8" iron pin with plastic cap marked AP&A, as per plat of Highland Hills Addition

O Set 5/8"x30" iron pin with plastic cap marked BGB SURVEY MARKER

X Chiseled 2 inch cross on edge of concrete driveway.

( ) Record information as per plat of Highland Hills Addition

Existing fence

Centerline

Easement line

Concrete driveway

## REFERENCE MATERIAL

Plat of Highland Hills Addition

DEED REFERENCES
Microfilm No. 161497
Microfilm No. 20036554
Microfilm No. 79523
Microfilm No. 101015

UNION COUNTY
SURVEYOR

Date Received 5-13-04

Date Filed 5/17/04

By J. J. Blance

File No. 010-2004

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 17, 1986
RICK G. ROBINSON
2219

Renewal Date: Dec. 31, 2004

BAGETT, GRIFFITH & BLACKMAN
2006 Adams Avenue, LaGrande, Oregon
Map of Survey

Lot 10 Block "B" of HIGHLAND HILLS ADDITION to the City of LaGrande, Situated in the SW1/4 of the NE1/4 of S.17, T.3S., R.38.E of the W.M.

SURVEYED FOR Bryan & Angel Tinnin

SURVEYED BY R.G.R. 4/2004

Scale: 1"=60' Drawn by: G.T.B. 4/2004