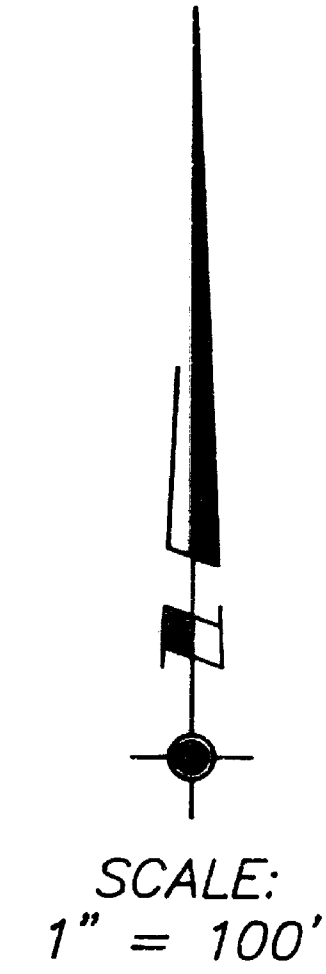


**LEGEND**

- Set a 5/8"x30" Iron Rod with a red plastic cap marked "G.D. WICKS PLS1108"
- Found a Brass Cap per Jackson County Surveyor
- Found a 5/8" Iron Rod per Survey No. 8346 unless shown otherwise



Access easements per Documents No. 70-05561, 74-13852, 80-24008, 81-05205, 82-09152, 85-02133, 89-17745, 93-11986 and 93-11988 exist over that portion of this strip of land which is east of the north/south centerline of Section 16. (See Survey No. 8346.)

**NARRATIVE:**

**PURPOSE:**  
To survey and monument the easterly boundaries of Tax Lot 2700 in the vicinity of the existing roadway for the purposes of fence construction and checking for possible encroachments.

**PROCEDURE:**  
Using control established by my prior Survey No. 13540 and monuments set per Survey No. 8346, I set the monuments as shown. Points were also established along the boundaries of the 100 foot wide strip to aid fence construction.

**DOCUMENTS USED:**  
69-00783, 70-05561, 74-13852, 80-11787, 80-24008, 81-05205, 82-09152, 85-02133, 89-17745, 90-08997, 90-17797, 93-11986, and 93-11988 of the Official Records of Jackson County, Oregon.

**INSTRUMENTS USED:**  
Wild T-1600 Theomat with a Distomat DI-1600 E.D.M.I.

Date: 3-16-98 By: G.D. Wicks  
 This Survey is a part of:  
 1. S. 16, T. 36 S., R. 4 W., W.M., Jackson County, Oregon  
 2. S. 16, T. 36 S., R. 4 W., W.M., Jackson County, Oregon  
 COUNTY SURVEYOR'S FILING STAMP

**PROPERTY SURVEY PLAT**

**SURVEYED BY:**  
WICKS ENGINEERING & SURVEYING  
400 N.E. "E" Street  
Grants Pass, OR 97526  
Tel: 479-3436

**LOCATED IN:**  
NW 1/4 of SECTION 16  
T. 36 S., R. 4 W., W.M.  
JACKSON COUNTY, OREGON

**SURVEYED FOR:**  
Mr. David R. Beaudry  
Consulting Actuary  
228 East Main Street  
Medford, OR 97501  
Tel: 773-6705

**REGISTERED PROFESSIONAL LAND SURVEYOR**  
 Gary D. Wicks  
 OREGON REG. NO. 1108  
 EXPIRES: 6-30-98

**PROJECT NO. 421-95-219**  
**DRAWING NO. (BEF. SUR. DWG) 187-18.24**  
**DATE: Jan. 25, 1995**  
**SCALE: 1" = 100'**  
**SHEET NO. 1 of 1**