

,我就是我们的,我们就是这一种,我们的我们都们的大大大大,我们的人,我们就不会一个人,我们的人,我们的人,我们也没有一个人,我们的人,我们也不会一个人,我们也会 第二章

SURVEYED FOR: Helen Daun

24/3 Kings Highway Medford, Oregon 97501

SURVEYED BY: Edwards Surveying and Land Planning, Inc.

823 West 8th Street Medford, Oregon 97501

Phone (503) 776-2313

LEGEND

- Indicates a 5/8" diam. I. pin fd. per SN 3015
- Indicates a 5/8" × 24" steel pin w/red plastic cap mkd."D.A. EDWARDS-LS 2339" set
- Fence line
- Denotes Deed Record Data

SN = Survey Number

JCS = Jackson County Surveyor

BASIS OF BEARINGS: SN 1384

SCALE : |" = 60"

Edwards Surveying & Land Planning Inc.

DARREL W. EDWARDS OREGON REG. 741 ARIZONA REG. 9746



DAVID A. EDWARDS
OREGON REG. 2339

REGISTERED LAND SURVEYORS 823 WEST 8TH ST. MEDFORD, OREGON 97501 (503) 776-2313 • (503) 471-7059

SURVEY NUMBER

13590

SURVEY NARRATIVE TO COMPLY WITH CHAPTER 209, PARAGRAPH 250, OREGON REVISED STATUTES

SURVEY FOR:

Helen Daun

2413 King's Highway Medford, Oregon 97501

LOCATION:

In the NE 1/4 of Section 1, T. 38 S.,

R. 2 W., W.M., in Jackson County, Oregon.

PURPOSE:

To locate and monument the North line of that tract of land described in Document Number 92-30487, Official Records for Jackson County,

Oregon.

PROCEDURE:

A control traverse was executed which tied in the controlling monuments as shown on the accompanying map. The deed record bearings were rotated to match the procedure used in previous surveys numbered 1384 and 3015. The subject boundary location was computed and monumented as shown. Volume 287, Page 288 calls out

bearings and distances for it's East and South lines "along the canal center". These beaings and distances match the North line of Doc. No. 92-30487 mathematically. No canal is existing nor has been for many years, according to the

Medford Irrigation District and local

residents. The bearings and distances in both deeds were therefore held to monument the line. Monuments set on this survey consist of 5/8" x 24" steel pins with red plastic caps mkd.

"D.A. EDWARDS-LS 2339".

BASIS OF

BEARINGS:

Survey Number 1384 as shown.

EQUIPMENT:

Nikon DTM-A5 Electronic Total Station.

DATE

COMPLETED:

July 15, 1993.

