

Edwards Surveying and Land Planning Inc.
Registered Land Surveyors
1014 East Pine St.
Central Point, Oregon 97502
(503)664-1539

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

SURVEY FOR:

Dan Bunn

270 Upper River Road Gold Hill, Gregon 97525

LOCATION:

In the North 1/2 of Section 1, the NE 1/4 of Section 2, T. 35 S., R. 4 W. and Section 36 and the SE 1/4 of Section 35 in T. 34 S., R. 4 W., W.M. in Jackson County, Oregon.

PURPOSE:

Minor Land Partition-Lot Line Adjustment. To locate the existing center line of Sykes Creek County Road, which serves as the new boundary line for Parcels 1, 2 and 4, and , in addition, to determine the approximate acreages of the new Parcels and prepare descriptions thereof.

PROCEDURE:

Using data shown on Recorded Survey Number 8517, previous survey information determined by this office, other surveys of record and information found in the Jackson County Surveyor's corner re-establishment book, the acreages of the new Parcels were able to be computed with sufficient accuracy. The existing center line of Sykes Creek Road was located and the resulting data is as shown on the accompanying plat. It should be noted herein that due to the discovery of original evidence at the East 1/4 corner of Section 1 by County personnel in 1987, surveys made in Section 1 or in Section 6 to the East may need re-evaluation.

BASIS OF

BEARINGS:

Recorded Survey Number 8517

EQUIPMENT:

Lietz TM20-C theodolite and Lietz Red-1 E.D.M.

DATE

COMPLETED:

August 5, 1988

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 8, 1966
DARREL W. EDWARDS
Z41

Date 12/16/88 By 12

This survey Consists of:

______ sheet(s) Map

_____ page(s) Narrative

JACKSON COUNTY
SURVEYOR

* * RECEIVED * *

T35-4W-2 Tax Lot 100 T35-4W-1 Tax Lot 900 T34-4W-35 Tax Lot 1000 T34-4W-36 Tax Lot 100

NOTE: Due to a drafting oversight, a space for monuments set was included in the plat legend. In fact, the center line of Sykes Creek Road becomes the new Parcel's boundaries and no steel pins were actually set.

