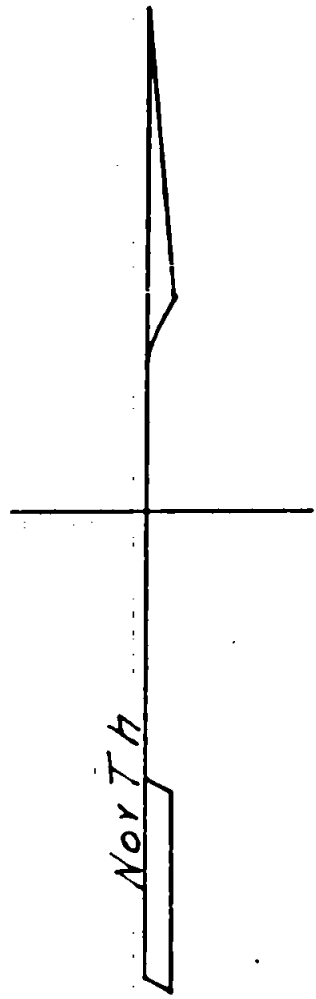


Elwood Abbot, Property  
 Portion of The NE 1/4 of NW 1/4  
 Sec 15 T35S, R2W W.M.  
 Scale 1" = 200ft. April 1960



1/4 10/13 1/2 G.P.  
 Approx. &  
 Both Roads  
 Beagle Rd.

5/8 rod → 45°

1022.47'  
 N45° 17' E

723.0'  
 50° 17' W  
 Meadows Road  
 No. 17' E

6.0 Acres

723.0'  
 N89° 43' W

5/8 rod →

SW. Cor. of NE 1/4 of NW 1/4 S15

N.W. Cor. of SE 1/4 of NW 1/4 S15

80'  
 40'

REGISTERED  
 OREGON  
 LAND SURVEYOR  
*Ralph J. Ellis*  
 OCTOBER 4 1957  
 RALPH J. ELLIS  
 416

RECEIVED  
 JACKSON  
 MAY 5 1960  
 COUNTY  
 ENGINEER-SURVEYOR

1/4 15/22 1/2 G.P.

survey Narrative to comply with Paragraph 209.250  
Oregon Revised Statutes

For: Elwood Abbott

Purpose:

To locate the boundaries of 6 acres bound on the East by the right of way of the Meadows Road and to have a west line that ran from the 1/4 Section  $\frac{10}{15}$  to the S.W. corner of N.E. 1/4 of the N.W. 1/4 Section 15.

Procedure:

From the notes describing the 1/4 of  $\frac{10}{15}$  I located the setting of the said corner. From the County Road Department I found that the center line of the Meadows Road was the North-South mid section line of section 15. I established the center line of the Meadows Road from the County Road Department stakes. There being no corner to mark the S.W. corner of the N.E. 1/4 of the N.W. 1/4 of Section 15. I used  $45^{\circ}$  off the North-south mid section line as though the N.W. 1/4 was a true 40 acres, as described in the Abbott Deed. I then set the N.E. corner of the property on the Meadows Road right of way and continued South the required distance to make 6 acres and since I had a right triangle my East and South line of the property would be the same length. I measured at  $90^{\circ}$  to my East line the same distance as the East line for the South line and established the S.W. corner. I then measured along the west line to the N.E. corner. I had previously computed the length of the West line and my chainage proved the claim to the point of beginning.

