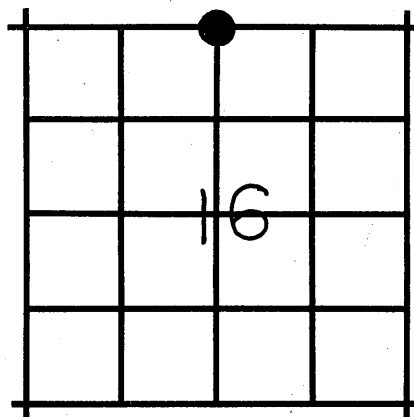


# CORNER RESTORATION

N  $\frac{1}{4}$  corner  
**CORNER** Sec. 16 **TWP** 12 S **RANGE** 35 E., W.M.  
**ORIGINAL SURVEY BY:** BAMFORD ROBB.  
**CONTRACT NUMBER:** 383  
**CONTRACT DATE:** March 26, 1881



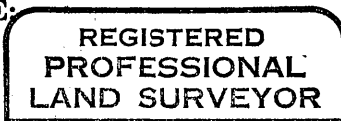
**ORIGINAL DESCRIPTION:**

S. 89° 57' W. on true line between Secs. 9 and 16:  
 39.98 set basalt 20x16x6 in mound of stone for  $\frac{1}{4}$  sec. corner from which:  
 A pine 12" in diam. bears S. 74° E., 14 lks. dist.

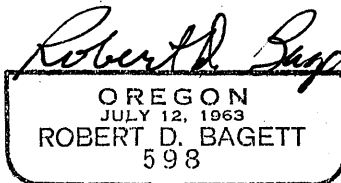
**RECEIVED AND FILED**

**RESTORATION BY, STAMP AND DATE:**

R. D. Bagett  
 F. Jackson  
 K. Leckenby



JUL 2 1979  
*John Liveira*  
 JOHN LIVEIRA, County Clerk  
 Deputy



June 8, 1979

Grant County Surveyor.

**EVIDENCE FOUND:**

Found the original corner stone a 18"x16"x6" basalt stone marked  $\frac{1}{4}$  on N. face and firmly set in a mound of stone, from which:

BEARING TREE:

A 12" pine bears S. 74° E., 10.2 ft. mkd.  $\frac{1}{4}$  S in open blaze (does not appear to be original bearing tree)

See Map of Survey No. 570.

**DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:**

Show how trees are scribed and basis of bearings, including compass var.

I accept the position of the corner stone.  
 At the corner point: Set a 1 $\frac{1}{2}$ "x30" iron pipe 25" in the ground with brass cap marked as shown, from which I scribe NEW BEARING TREES:  
 A 23" pine bears N. 53° E., 31.2 ft. mkd. T12SR35E $\frac{1}{4}$  S9CSBT  
 A 16" pine bears S. 5° E., 21.8 ft. mkd. T12SR35E $\frac{1}{4}$  S16CSBT.

I buried the original corner stone South and alongside the iron pipe with a mound of stone. I used a compass with 20° East variation and steel tape, measuring to the center of the bearing trees.

**MONUMENT MARKED**

