

**LEGEND & NOTES:**

- SEE SURVEY NARRATIVE FOR CORNER DETAILS
- BEARING BASIS: G.L.O. PLAT RECORD FOR E. SEC. LINE & N-S  $\frac{1}{2}$  OF SEC. 7.
- THIS SURVEY & MAP WAS COMPLETED FOR THE EXCLUSIVE USE OF BOISE CASCADE CORP.
- or ● CORNER MONUMENT FOUND.
- LINES MARKED W/RED-PAINTED BLAZES, RED FLAGGING, 1/2" X 5" ALUM. "P/L BCC" TAGS.

SURVEY TO SET CORNER AND MARK CERTAIN BOUNDARIES FOR BOISE CASCADE CORP IN SECTION 7, T 38 S, R3 E, W.M., JACKSON CO, OREGON.

SCALE: 1 INCH = 400 FEET      JUNE 3, 1983      ROBT. M. THOMPSON & ASSOC.

REGISTERED PROFESSIONAL LAND SURVEYOR

*Robert M. Thompson*

OREGON  
SEPTEMBER 23, 1977  
ROBERT M. THOMPSON  
1358

\*\* RECEIVED \*\*

Date 6-20-83 By R.F.

This survey consists of:

1 sheet(s) Map

1 page(s) Narrative

JACKSON COUNTY

Survey

SURVEY TO SET CORNER AND MARK CERTAIN BOUNDARIES FOR  
BOISE CASCADE CORP. IN SECTION 7, T38S, R3E, W.M., JACKSON CO., OREGON

Narrative Description to comply with Par. 209.250, O.R.S.  
(Note 1 map sheet accompanying this narrative).

FOR: Boise Cascade Corp., Timber & Wood Products Group, P.O. Box 100  
Medford, Oregon 97501

BY: Robert M. Thompson & Assoc., 1140 Acacia Lane, Grants Pass, Oregon 97526

PURPOSE: As stated above.

PROCEDURE: The Jackson County Surveyor's files were researched for all available information that would affect this survey, including the General Land Office original survey plat and field notes (by S. Truax, 1859), plus Jackson County and Bureau of Land Management surveys and corner re-establishments. The existing Government corners required for my survey were then tied in by an E.D.M. control traverse, using Kern 20 second theodolite and K&E Autoranger II equipment supplemented by steel tape. The necessary true lines were then computed, and the desired portions of boundaries were marked with red-painted blazes, red flagging and aluminum "P/L BCC" tags, as shown on my map. At the location for the one corner requested to be set, the center west 1/16 corner, an unrecorded 5/8 inch iron rod (probably from a B.L.M. "Administrative Survey") was found. It's position was so close to the computed true position, that my survey accepted it as a true corner, and perpetuated it with bearing trees as described hereafter.

Corners found in my survey are described as follows. Original Govt. Bearing trees (O.B.T.'s) were measured to the original face position, if intact. Never bearing trees were measured to the tree center, unless stated otherwise:

Corner Sections 5,6,7,8, Found B.L.M. 1965 brass cap on 2"  
G.I. Pipe in rock mound and B.T.'s:  
32" X 15' W. Fir snag N35°E 18.8', (rec. 19.1), scribe visible, O.B.T.  
14" W. Fir N34°W 4.0', fallen, badly rotted, O.B.T.  
28" X 20' W. Fir snag N64°E 27.7' (rec. 27.1') scribe vis., 1965  
20" D. Fir S78°E 170.6' (rec. 169.8), face rotted, 1965  
16" W. Fir N26°W 61.6' (rec. 61.4'), scribe vis., 1965

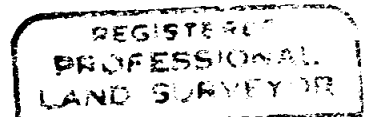
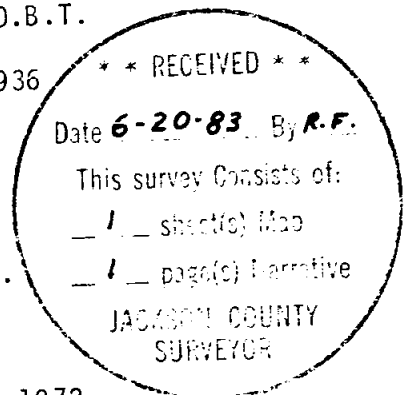
1/4 Corner Sections 6 & 7, Found B.L.M. 1973 brass cap on a 2"  
G.I. Pipe, and B.T.'s:  
8" D. Fir S12°E 7.3', fallen, badly rotted "B.T." scr. vis., O.B.T.  
40" W. Fir stump, N9°E 41.2', badly rotted, Co. Surv., 1936  
21" W. Fir S3°W 13.1' (rec. 12.9), healed faces, Co. Surv., 1936  
8" W. Fir N16°E 15.5', healed faces, 1973  
10" W. Fir S72°E 28.5' (rec. 22.1'), "B.T." scr. vis., 1973

1/4 Corner Sections 12 & 7, Found Jackson Co. Surv. 1962  
brass cap on 1" G.I. Pipe and B.T.'s:  
30" Fir N67°E 14.3' to ctr. stump hole, fallen & rotted O.B.T.  
60" Fir stump hole of O.B.T. S20°W 11.6'  
24" Fir N82 1/2°W 37.3', healed faces, 1962  
28" Fir S65°W 23.0', healed faces, Co. Surv., 1932  
16" Fir S37°E 66.6' to face (rec. 56.6) scribe vis. Co. Surv. 1972

West Center 1/16 Corner, Found unrecorded 5/8" I. Rod in rock mound (probably B.L.M.) 0.15' North and 0.03' East of calculated position. I accept said rod as the 1/16 corner monument, and scribe "CW 1/16S 1358 BT" on bearing trees:  
17" W. Fir S69 1/2°E 17.3'  
21" W. Fir S70°W 57.2'

1/4 Corner Sections 7 & 8, Found B.L.M. 1965 brass cap on 2"  
G.I. Pipe in rock mound and B.T.'s:  
24" D. Fir stump N66°E 21.8', badly rotted, O.B.T.  
A W. Fir stump S47°W 10.6', badly rotted, O.B.T.  
17" D. Fir N63 1/2°E 50.8' (rec. 50.2'), scribe vis., 1965  
15" D. Fir N27°W 24.4', scribe vis., 1965  
15" W. Fir N53°E 9.3', "1/4S" scr. vis., unrecorded

1/4 Corner Sections 7 & 18, Found B.L.M. 1965 brass cap in 2"  
G.I. Pipe in stone mound, and B.T.'s:  
10" W. Fir N52°W 35.0', fallen, 1965  
17" W. Fir S10°W 10.2', fallen, 1965  
20" W. Fir N38 3/4°E 51.8', scribe vis., Co. Surv., 1979  
20" W. Fir S48 1/2°E 49.2', scribe vis., Co. Surv., 1979



*Robert M. Thompson*  
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1968