



11503

Thence I run on true line N 0°20'11"W, 1384.07 feet to the East 1/16 Corner between Section 7 and Section 18 where I set a 5/8"x30" Iron Rod from which trees bear;

A 5" Ponderosa Pine bears N28°E, 2.5 feet scribed "E1/16 S7 BT" on double blazed face.

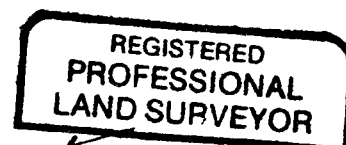
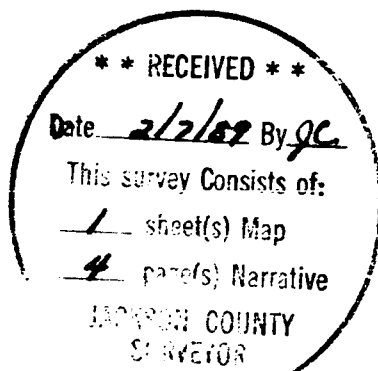
A 7" Jack Pine bears S6°E, 24.8 feet scribed "E1/16 S18 BT" on double blazed face.

Corner lays on flat area 50 feet South of a gravel road.

At the intersection of the East-West centerline and the North-South centerline of Section 18 I set a 5/8"x30" Iron Rod for the Center 1/4 Section Corner from which trees bear;

A 9" Douglas Fir bears N65°E, 16.3 feet scribed " C1/4 S18 BT" on double blazed face.

A 9" Black Oak bears S8°W, 18.0 feet scribed " C1/4 S18 BT" on double blazed face.



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1.503

A 16" Douglas Fir bears N 0°30'W, 13.5 feet scribed " W1/16 S7 BT" on double blazed face.

A 8" White Dak bears S50°E, 20.5 feet scribed " W1/16 S18 BT" on double blazed face.

Corner lays on North slope 70 feet South of small creek and 250 feet North of a road.

Thence I run on true line S 0°16'54"E, 1507.25 feet to the Northwest 1/16 Corner where I set a 5/8"x30" Iron Rod from which trees bear;

A 6" Douglas Fir bears N82°E, 2.8 feet scribed "NW1/16 S18 BT" on double blazed face.

A 8" Douglas Fir bears S70°W, 8.4 feet scribed "NW1/16 S18 BT" on double blazed face.

Corner lays on North slope in heavy reprod. and 450 feet West of a road.

Thence I run on true line S89°48'50"E, 1330.70 feet to the Centernorth 1/16 Corner where I set a 5/8"x30" Iron Rod from which trees bear;

A 12" Ponderosa Pine bears N5°E, 13.2 feet scribed "CN1/16 S18 BT" on double blazed face.

A 10" Douglas Fir bears S89°W, 27.2 feet scribed "CN1/16 S18 BT" on double blazed face.

Corner lays on East slope 150 feet East of N-S ridgetop.

Thence I run on true line S89°59'18"E, 1320.26 feet to the Northeast 1/16 Corner where I set a 5/8"x30" Iron Rod from which trees bear;

A 18" Ponderosa Pine bears N76°W, 56.1 feet scribed "NE1/16 S18 BT" On double blazed face.

A 14" Cedar bears N 1°W, 70.0 feet scribed "CN1/16 S18 BT" on double blazed face.

Corner falls in ditchline on the South side of a gravel road.

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from which trees bear;

A 6" White Fir bears S35°E, 8.5 feet,  
scribed "S1/16 S18 BT" on double blazed face.

A 8" White Fir bears N52°E, 13.4 feet  
scribed "S1/16 S18 BT" on double blazed face.

Corner falls 45 feet East of creek course  
N30°E.

Thence I run N 0°04'16"W, 1332.95 feet to the  
West 1/4 Corner to Section 18 only where I set  
a 5/8"x30" Iron Rod from which trees bear;

A 8" Ponderosa Pine bears S54°30'E, 61.8  
feet scribed "1/4 S18 BT" on double blazed  
face.

A 8" Ponderosa Pine bears N45°E, 41.8 feet  
scribed "1/4 S18 BT" on double blazed face.

Corner falls on top of broad ridge sloping SE.

Thence I run N 0°04'16"W, 220.74 feet to the  
East 1/4 Corner of Section 13, T40S, R3E, W.M.

Thence I run N 0°05'07"E, 1112.21 feet to the  
North 1/16 of Section 18 only where I set a  
5/8"x30" Iron Rod from which trees bear;

A 8" Douglas Fir bears N31°E, 11.2 feet  
scribed "N1/16 S18 BT" on double blazed face.

A 5" White Oak bears N83°E, 17.5 feet  
scribed "N1/16 S18 BT" on double blazed face.

Corner lays on on North edge of a small  
clearing and 25 feet North of a shallow draw  
sloping NE, and 125 feet East of a dirt road.

Thence I run on true line N 0°05'07"E, 1540.89  
feet to the Northwest Corner of Section 18.

Thence I run on true line S87°03'00"E, 699.40  
feet to the West 1/16 Corner between Section 7  
and Section 18 where I set a 5/8"x30" Iron Rod  
from which trees bear;

## NARRATIVE

SURVEY NO. 11503

**SURVEY FOR:** Boise Cascade Corporation  
North Pacific Highway  
Medford, Oregon

**LOCATION:** Section 18, Township 40 South, Range 4 East,  
Willamette Meridian, Jackson County, Oregon.

**PURPOSE:** To survey and monument Section 18 as  
instructed by Boise Cascade Corporation.  
Corners monumented were; East 1/16 and West  
1/16 Corners between Section 7 and Section 18,  
North 1/16 and South 1/16 Corners on the West  
line for Section 18 only, the true Southwest  
Corner for Section 18, West 1/4 Corner for  
Section 18 only, Center 1/4 Corner, Northwest  
1/16 Corner, Centernorth 1/16 Corner and the  
Northeast 1/16 Corner.

**DATE** February 6, 1989

**BASIS OF**

**BEARING:** Based upon Solar Observation

**PROCEDURE:** Utilizing Wild T16 and Wild T2 Theodolites,  
Mac 1E and Geodimeter AG1 Distance Meters. I  
tied North, South and East 1/4 Corners,  
Northeast and Northwest Section Corners, East  
1/4 Corner for Section 13, T40S, R3E and the  
Closing Corner at the Southeast Corner of  
Section 13, Closing Corner at the Southwest  
Corner of Section 18, Closing Corner at the  
Southeast Corner of Section 24, T40S, R3E,  
W.M. I then calculated the section subdivision  
according to the " Manual of Instructions for  
the Survey of the Public Lands of the United  
States 1973."

Commencing at the Closing Corner for Section  
18 and Section 19, T40S, R4E, W.M. I run on  
true line N 89°33'53"W, 2.12 feet to the true  
Southwest Corner of Section 18 where I set a  
5/8"x30" Iron Rod, thence I run on true line N  
0°09'43"E, 271.15 feet to the Closing Corner  
of Section 13 and Section 24, T40S, R3E, W.M.  
thence I run on true line N 0°04'16"W, 1061.80  
feet to South 1/16 Corner to Section 18 only  
where I set a 5/8"x30" Iron Rod