

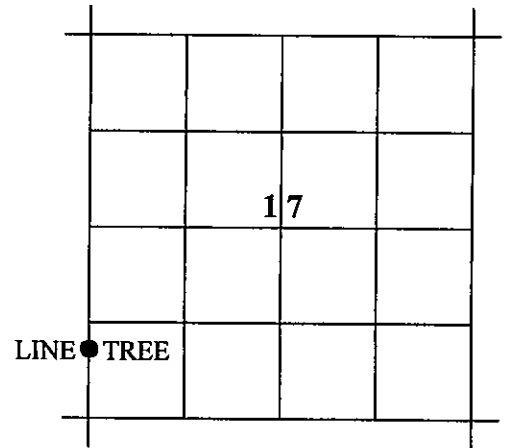
CORNER RESTORATION

CORNER: LINE TREE BETWEEN SEC. 17 AND SEC 18,
TWP. 14 S. RANGE 30 E.

ORIGINAL SURVEY BY: S.W. Lackland

CONTRACT NUMBER: 357

CONTRACT DATE: July 2, 1880



ORIGINAL DESCRIPTION: Pine 48 in dia

RESTORATION BY, STAMP AND DATE:

J.L. Hatfield, PLS

RECEIVED AND
FILED

Sept. 11, 2009
OFFICE OF COUNTY SURVEYOR

ATTEST: *Jason L. Hatfield*

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Jason L. Hatfield

OREGON
NOVEMBER 30, 2007
JASON L. HATFIELD
#69454

EXPIRES: 6/30/2011

September 1, 2009

Grant County Surveyor
(Deputy)

EVIDENCE FOUND: Found a 4 ft. diameter dead down ponderosa pine with 2 distinct hack marks on the north side. The tree has fallen north and is uprooted. I found no hack marks on the south side, as this side is badly weathered.

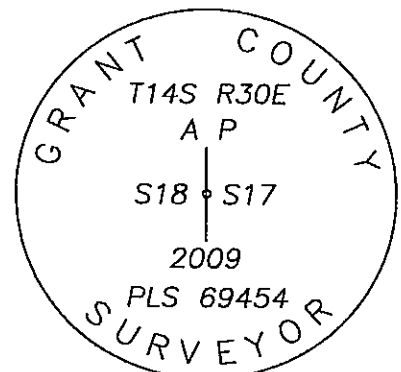
DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

In the center of the rootwad hole: I set a 1½"x30" galv. iron pipe with attached Grant County Surveyor brass cap over the top of a 5/8"x30" iron pin. I set the pipe 26" in the ground. The brass cap is marked as shown below.

From which, I SCRIBE THE FOLLOWING BEARING TREES:

- A 15" DBH Douglas fir bears N56°E, 18.48 ft., marked AP S17 CSBT.
- A 14" DBH Douglas fir bears S37°E, 20.59 ft., marked T14S R30E AP S17 CSBT.
- A 15" DBH Douglas fir bears S36°W, 7.83 ft., marked AP S18 CSBT.
- A 15" DBH Douglas fir bears N19°W, 28.83 ft., marked AP S18 CSBT.

The monumented SW corner Section 17, T.14S, R.30E. bears S00°06'53"W, 938.33 ft.



Used a magnetic compass with 17°E Declination to measure bearings to BT's. Used a Total Station to measure distances to BT's, measuring to a 50d nail driven in the side-center at the root crown of the trees. Attached a BT tag to the trees.

STATE PLANE COORDINATES (3601 OR N) Reference Datum: NAD83

Northing: 252,559.76 ft.

Easting: 8,554,123.16 ft.

M-5LT