

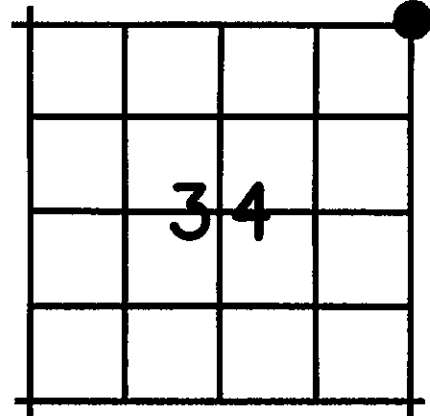
CORNER RESTORATION

NE cor.
CORNER Sec. 34 TWP 15 S. RANGE 31 E.

ORIGINAL SURVEY BY: Bamford Robb

CONTRACT NUMBER: 357

CONTRACT DATE: July 2, 1880



ORIGINAL DESCRIPTION:

North between Sections 34 and 35
Set post for corner to sections 26, 27, 34 and 35
from which:
A pine 24 ins. diam. bears N. 30° W., 16 lks. dist.
A pine 12 ins. diam. bears S. 40° E., 51 lks. dist.
A pine 20 ins. diam. bears S. 70° W., 19 lks. dist.
A fir 50 ins. diam. bears N. 60° W., 43 lks. dist.

RECEIVED AND
FILED

JUN 20 1986

OFFICE OF COUNTY SURVEYOR

Attest: *John W. [Signature]*

RESTORATION BY, STAMP AND DATE:

R. D. Bagett
M. D. Bagett

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Robert D. Bagett

OREGON
JULY 12, 1953
ROBERT D. BAGETT
598

May 10, 1986

Grant County Surveyor

EVIDENCE FOUND: From the corner position:

A 48 ins. diam. fir stump bears N. 52° E., 28.4 feet, no marks visible.
A 24 ins. diam. P. pine, alive & well, bears S. 60° W., 12.5 feet
marked S34T15R31 lower blaze is healed over, I did not open it.
Measured to face of original BT's.
I found no remains of the corner post.
I established corner position at record distance from the two
original BT's.

See Record Map of Survey No. 938.

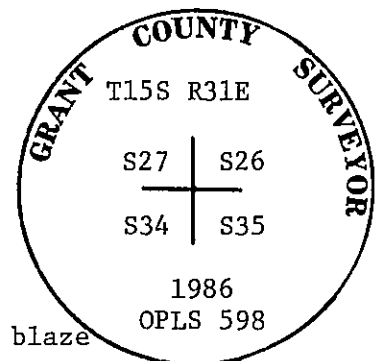
DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

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

At the corner position, I set a 1½x30 inch galv. iron
pipe, 28 inches in the ground with attached brass cap
marked as shown, from which I scribe new BT's.

- A P. Pine 6 ins. diam. bears N. 83° E., 26.6 feet
marked T15SR31ES26 CSBT
A P. Pine 8 ins. diam. bears S. 32° E., 55.0 feet
marked T15SR31ES35 CSBT
A P. Pine 10 ins. diam. bears N. 34° W., 139.0 feet
marked T15SR31ES27 CSBT.

MONUMENT MARKED



Nailed brass washer marked OPLS 598 to lower blaze of new
BT's. Painted 6" red band around new BT's above blaze and on blaze
and attached BT signs and warning signs to BT's. Set steel fence
posts approx. 5 feet North from monument and attached appropriate signs.
Used magnetic compass with 19° E. var. and steel tape measuring to a 40d
nail driven in side center at root crown of new BT's.