

CORNER RESTORATION

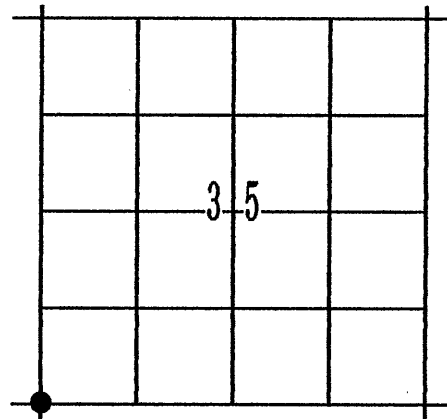
CORNER: SW Sec 35 TWP 13S. RANGE 32E.

ORIGINAL SURVEY BY: John B. David

CONTRACT NUMBER: 131

CONTRACT DATE: June 8, 1869

Subsequently remonumented by Robert D. Bagett, County Surveyor, June 30, 1976, See corner restoration records.



ORIGINAL DESCRIPTION: set stone 14x12x6 for corner to Secs. 2, 3, 34 and 35.

I found the original stone in 1976, my record states:
At the corner point: Set 1½"x30" iron pipe 22" in the ground in a mound of stone with brass cap marked as shown. (marks shown below).

From which I scribe NEW BT's.

A juniper 8" in diam. brs. N.77°E, 41.8 ft. mkd. T13SR32E S35CSBT.

A juniper 6" in diam. brs. N.13°W, 20.9 ft. mkd. T13SR32E S34CSBT.

RESTORATION BY, STAMP AND DATE:

R.D. Bagett
J.L. Watson
G.J. Russell
S.D. Follweiler

RECEIVED AND
FILED

APRIL 21, 1995
OFFICE OF COUNTY SURVEYOR

Robert D. Bagett
ATTEST: *Steven D. Follweiler*

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Robert D. Bagett
OREGON
JULY 12, 1983
ROBERT D. BAGETT
598

Renewal Date 12/31/95

March 9, 1995

Grant County Surveyor

EVIDENCE FOUND: Found a 1½" iron pipe with a 2½" Grant County Surveyor brass cap marked as shown below, set in a mound of stone.
from which:

A Juniper 8"diam., bears N80°E, 41.8 ft. marked T13S R32E S35 CSBT.
(measured to the face of blaze).

A Juniper 6"diam., scribe visible, rotted off, could not determine position.

Corner is 3' southeast of corner of fences running North, West, and Southeast.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

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

The monument set in 1976 is in good condition.

MONUMENT MARKED

From which: I SCRIBE NEW BEARING TREES:

A Juniper 7" diam., bears S52°E, 32.4 ft.
marked X CSBT.

A Pine 12" diam., bears S41°W, 15.9 ft.
marked X CSBT.

A Pine 11" diam., bears N80°W, 40.7 ft.
marked T13SR32ES34 CSBT

GRANT COUNTY
SURVEYOR

T13S R32E

S34 | S35

S 2

14S

1976

OPLS 598

Repaired mound of stone 2 ft. base to top of cap. Used mag. compass with 20°E var. and a steel tape, measuring to a 50d nail driven in the sidecenter at the root crown of the BT's. Attached BT tags to BT's.