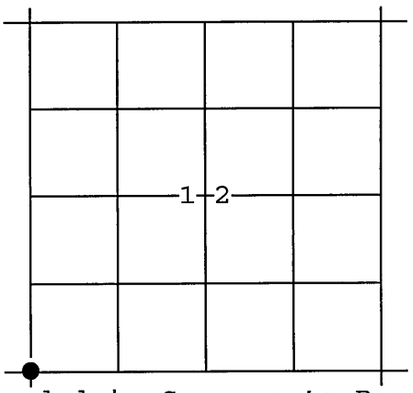
CORNER RESTORATION



CORNER: SW Sec 12 TWP. 8S. RANGE 27E.

ORIGINAL SURVEY BY: Aaron F. York

CONTRACT NUMBER: 309

CONTRACT DATE: Nov. 18, 1878

Subsequent retracement by Vernon Glaze, Grant County Surveyor, dated May 24, 1913, recorded in Surveyor's Record Book 1 Page 72.

ORIGINAL DESCRIPTION: Set Stone 22x12x6 for Cor. to Secs. 11, 12, 13, and 14. Raised Stone Mound at Cor.
From which:
A House bears S70°W. about 6 chs. dist.
A Corral bears S40°E. 50 lks. dist.

Glaze declares this corner missing.
Glaze's Record: Set NE cor. 14 from which a yellow pine 5" in diam. bears S 146.0 set rock 4 notches S. 1 notch E C.S.

RESTORATION BY, STAMP AND DATE:

R.D. Bagett
S.D. Follweiler
G.J. Russell
D.E. Mooney

RECEIVED AND FILED
June 4, 1996
OFFICE OF COUNTY SURVEYOR
Robert D Bagett
ATTEST: Steven D. Follweiler

REGISTERED PROFESSIONAL LAND SURVEYOR
Robert D Bagett
OREGON
JULY 12, 1963
ROBERT D. BAGETT
598
RENEWAL DATE 12/31/97

April 11, 1996 Grant County Surveyor

EVIDENCE FOUND: Found a basalt stone 22x12x11 firmly set in a mound of stone, no definite marks remain, parts of this stone have been broken off.
From which:
An unrecorded Juniper 13" diam., bears S74°E, 14.2 ft.
with partially healed blaze, scribing visible.

I accept this stone as the corner set by Glaze.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:
Show how trees are scribed and basis of bearings, including compass var.

At the corner point: I set a 1½"x20" galv. iron pipe, 12" in the ground, with attached Grant County Surveyor brass cap marked as shown.

From which I SCRIBE NEW BEARING TREES:
A Juniper 14" diam., bears N72°E, 126.6 ft.
marked T8SR27ES12 CSBT.
A Juniper 11" diam., bears S54°E, 59.6 ft.
marked T8SR27ES13 CSBT.
A Juniper 11" diam., bears S45°W, 46.4 ft.
marked T8SR27ES14 CSBT.
A Juniper 14" diam., bears N58°W, 190.3 ft.
marked T8SR27ES11 CSBT.

MONUMENT MARKED

GRANT COUNTY
SURVEYOR

T8S R27E
S11 | S12
S14 | S13
1996
OPLS 598

Placed marked stone east and alongside iron pipe in mound of stone, raised a mound of stone 3 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.