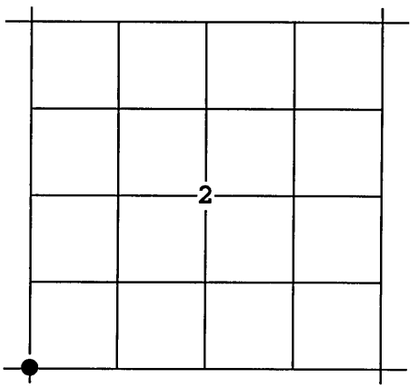
CORNER RESTORATION



CORNER: SW Sec 2 TWP. 13S. RANGE 33E.

ORIGINAL SURVEY BY: John B. David

CONTRACT NUMBER: 131

CONTRACT DATE: June 8, 1869

ORIGINAL DESCRIPTION: Set stone 17x9x7 for corner to sec.s 2, 3, 10 & 11.

The original corner was destroyed in road construction. As noted on the OSHD strip map no. 5B-11-11, dated July, 1937, the highway dep't. found a stone at the sec. cor. The first exposure I had to this corner was in 1968 during Record Survey No. 113. At that time the corner position was monumented with a bridge spike. Since that time several highway reconstruction projects have been completed in this area. Each time and prior to any construction I would reference the corner position and after construction I would replace the bridge spike to its original position. This last time I set a PK nail from the reference points. The position is well known and to the best of my knowledge has been accepted by all interested parties. I accepted this position in 1968.

RESTORATION BY, STAMP AND DATE:

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

RECEIVED AND
FILED
FEB. 2, 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

November 30, 1995

EVIDENCE FOUND: We found the PK nail which we had previously set from our references. We verified the corner position with the reference points.

The centerline of US Hwy 26 is 2 ft. south of the section corner and the west bridge abutment at Dixie Creek is approximately 270 ft. northeasterly.

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 5/8"x24" copper coated iron rod with flanged base, with attached 2½" diameter brass cap approximately 12" below the paved highway surface, poured 6" diameter by 7 " concrete collar around rod to top of cap and installed a monument ring and cover over the monument and backfilled with concrete to secure the ring. The cast iron monument ring is 6" high and 8" inside diameter. The cast iron ring cover is marked "MON".

From which I SET NEW REFERENCE POINTS:
A 5/8"x30" iron pin, bears N45°00'E,260.00 ft., with attached alum. cap marked BGB SURVEY MARKER RP 1 1995 OPLS 598.
A 5/8"x30" iron pin, bears S45°00'E, 50.00 ft., with attached alum. cap marked BGB SURVEY MARKER RP 2 1995 OPLS 598.
A 5/8"x30" iron pin, bears S45°OO'W, 85.00 ft., with attached alum. cap marked BGB SURVEY MARKER RP 3 1995 OPLS 598.
A 5/8"x30" iron pin, bears N45°00'W, 115.00 ft., with attached alum. cap marked BGB SURVEY MARKER RP 4 1995 OPLS 598.

MONUMENT MARKED

BAGETT-GRIFFITH
& BLACKMAN
T13S R33E

S 3	S 2
S10	S11

1995
OPLS 598

Used true bearings, (solar) and edm.