

CORNER RESTORATION

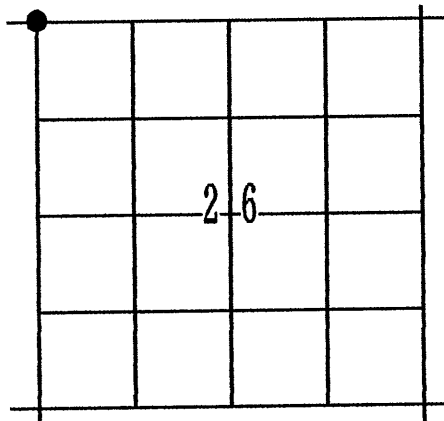
CORNER: NW Sec 26 TWP 13S. RANGE 31E.

ORIGINAL SURVEY BY: John B. David

CONTRACT NUMBER: 131

CONTRACT DATE: June 8, 1869

This corner was subsequently remonumented by L.E. Lucas, County Surveyor, in the 1940's, as per testimony of local residents. I have known of this corner in its' present position since 1967. It has been commonly accepted as the section corner for at least 50 years.



ORIGINAL DESCRIPTION: Set Stone 15x12x10 for corner to Secs. 22, 23, 26 & 27.

No record of Lucas' remon.

RESTORATION BY, STAMP AND DATE:

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

RECEIVED AND
FILED

APRIL 20, 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

February 24, 1995

Grant County Surveyor

EVIDENCE FOUND: Found a 3" axle with a punch mark, set in concrete 5" below the graveled surface of Ford Road, as set by County Surveyor Al Lucas.

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

The monument set by Lucas is in good condition.

NEW CORNER ACCESSORIES: I DESIGNATE NEW REFERENCE POINTS:

A 2½" brass cap set in concrete in a cast iron monument box, 12" below ground level bears S00°01'06"E., 24.97 ft. brass cap marked:
Bagett - Griffith & Associates, 1989 OPLS 598, MON. NO. 119,
with a punch mark.

A 2½" brass cap set in concrete in a cast iron monument box, 12" below ground level bears S55°57'21"E., 115.90 ft. brass cap marked:
Bagett - Griffith & Associates, 1989 OPLS 598, MON. NO. 118,
with a punch mark.

A 2½" brass cap set in concrete in a cast iron monument box, 12" below ground level bears S89°28'29"W., 24.75 ft. brass cap marked:
Bagett - Griffith & Associates, 1989 OPLS 598, MON. NO. 120,
with a punch mark.

A 1" cross chiseled in the bottom of a 2" diam. fence post set in conc. bears N28°21'47"W., 38.50 ft.

Used true bearings, (solar observation), and electronic distance measuring device.