

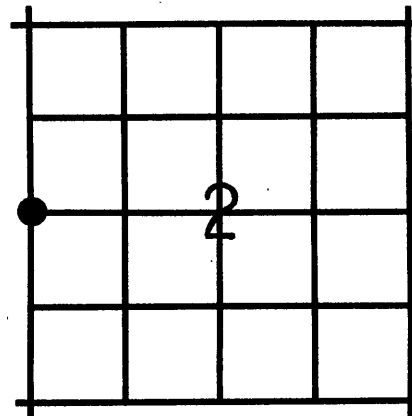
CORNER RESTORATION

West $\frac{1}{4}$ cor.
CORNER Sec. 2 TWP 14 S. RANGE 31 E.

ORIGINAL SURVEY BY: Bamford Robb

CONTRACT NUMBER: 357

CONTRACT DATE: July 2, 1880



ORIGINAL DESCRIPTION: G.L.O. Record = North between Secs. 2 and 3. (July 1880)
40.00 chs. set stone 10x8x6 in md. of stone for $\frac{1}{4}$ sec. cor.

W. F. White, County Surveyor, set 8x20x24 inch stone at 16.42 chs. South (G.L.O. Record) of closing cor. between Secs. 2 and 3 which White indicates he re-established in Surveyors Record Book B, Page 19. (July 1896)
In 1897 White then finds the orig. closing cor. between Secs. 2 and 3, but does not indicate whether he destroyed his closing cor. or the $\frac{1}{4}$ corner which he set in 1896. Surveyors Rec. Book 1, Page 50.

RESTORATION BY, STAMP AND DATE:

REGISTERED
PROFESSIONAL
LAND SURVEYOR

R. D. Baggett
J. L. Watson

March 20, 1984

Robert D. Baggett

OREGON
JULY 12, 1963
ROBERT D. BAGETT
598

RECEIVED AND
FILED

APR 4 1984

OFFICE OF COUNTY SURVEYOR

Robert D. Baggett
Attest: *Lemmie Lawrence*

EVIDENCE FOUND: I did not find the original $\frac{1}{4}$ corner stone or the stone set by White in 1896. Michael Spears, County Surveyor, retraced this line in 1909 and found neither the original or White's monument. Spears proportioned the SW cor. of Sec. 2 and set a monument, later accepted and remonumented by the BLM in 1968. I declare the $\frac{1}{4}$ corner lost and set it by means of single proportionate measure between the SW corner of Sec. 2 (Spears) and the found original closing corner monuments between Secs. 2 and 3. I applied Spears' measurement between these monuments to calculate my proportionate position. Spears indicates 41.80 chs. in the first $\frac{1}{2}$ mile from the SW cor. Sec. 2, and 17.41 chs. for the remaining distance to the closing corners. I used Spears record for my proportion calculations. Spears record in Surveyors Rec. Book, 1, Page 26-A.

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: Set a $1\frac{1}{2}$ "x30" galvanized iron pipe 28 inches in the ground with attached brass cap marked as shown: from which I set NEW REFERENCE MONUMENTS:

A $\frac{5}{8}$ "x30" iron pin with attached yellow plastic cap marked "BGA SURVEY MARKER", bears S. $20^{\circ} 09'$ W., 15.00 feet, set in N-S fenceline.

A $\frac{5}{8}$ "x30" iron pin with attached yellow plastic cap marked "BGA SURVEY MARKER", bears S. $67^{\circ} 37'$ E., 15.00 feet.

I surrounded the iron pipe with a mound of stone, 3 ft. base and $\frac{1}{2}$ ft. high.

Basis of bearings is Solar observations.

This corner is 5 ft. East of a new barbed wire fence which runs N & S.

MONUMENT MARKED

