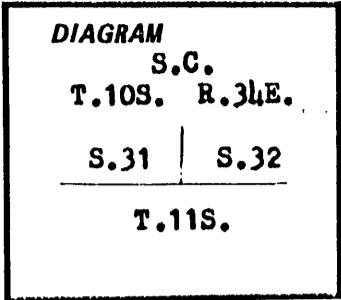


CERTIFIED RECORD OF LAND CORNER MONUMENTATION

Sheet 1 of 2

History of original corner establishment:



Set by Bamford Robb in 1880 under joint contract no. 366, dated August 18, 1880.

Set granite stone 18x14x8 in a mound of stone from which a pine 30 in. dia. bears N.40° E. 98 lks. dist; a pine 12 in. dia. bears N.60° W. 110 lks. dst.

Robb and Herman D. Gradon in 1881, under their joint contract no. 383 dated March 26, 1881, while retracing the standard line report "The corner is in good condition and agrees with notes, viz: - A granite stone 16x14x8 in a stone mound from which A pine 30 in. dia. bears N.40° E. 98 lks. dist. - A pine 12 in. dia. bears N.60° W. 71 lks. dst."

Later, Gradon, under his contract, #416 dated August 19, 1881, while subdividing T 11S R34E (running North between Sec. 5 & 6) reports on page 102 "which is a granite stone 18x14x8 ins. set in a stone mound, marked S.C. with 5 notches on E. and 1 notch on W. edges; from which A pine 30 ins. diam. bears N.40° E. 98 lks. dist. marked T10S.R 34E.S32 BT; A pine 12 ins. diam. bears N.60° W 75 lks. dist. marked T10S R34E S31 BT."

Frank J. Van Winkle in his survey in 1917 reports "a stone 20x14x8 ins. set loosely in a mound of stone and erroneously marked 1/4 on upper face; from which pine 27 ins. dia. bears N.42½° E. 88 lks. dist., mkd S 32 T 10 R 34 BT; Pine 25 ins. dia. bears N.60½° W. 107 lks. dist. mkd. S 31 T 10 R 34 BT." and continues "By original notes the cor. is a stone 16x14x8 ins. in a stone mound" and quotes Robb & Gradon's retracement BT information. Van Winkle then states "By trial on the ground, I am unable to find a point for cor. that will even approximately satisfy the requirements of the original notes, I, therefore assume that the cor. stone has not been moved."

Geo. W. Root in his survey of HES 252 in 1922 reports "which is a granite stone, 18x14x8 ins., in a mound of stone, marked and witnessed as described by the Surveyor General."

Duane I. Griffith in his survey for the Malheur National Forest in 1967 states "The corner of secs. 31 and 32, determined from the original bearing tree in sec. 31. Record bearing and distance fixes the position of the cor. in the most harmonious position related to existing original corners and is accepted as the best evidence of reestablishing this corner in its original position". The record continues "A pine, 30 ins. diam., bears N.60° W., 71 lks. dist., with partial scribing visible. (Record) A pine snag, 32 ins. diam., bears N.63° E. 106 lks. dist., partial scribing visible. (Record calls for pine bearing N.40° E., 98 lks. dist.) At the corner point set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground with brass cap marked.

SC
T10S R33E
S31 S32
T11S R34E
S6
1967
LS 644 ORE.

From which New bearing tree; A pine 15 ins. diam., bears N.64° E., 61.5 lks. dist., mkd. SC T10S R34E S32 BT".