TOWNSHIP 24 RANGE 06 POINT IDENTIFIER # 540640

PRIMARY CORNER DESCRIPTION Center 1/4 Cor. for Sec. 2

Alias _____ Description _____
Alias _____ Description _____
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Alias _____ Description _____

Survey by Wilford N. Haines - For: E.G. Whipple and Harold Woolley - Sept. 1957 - M 5-52

Carved "X" in bed rock for center of section. C¼S
Carved "BxO" on bedrock, N.35°W., 17.75 ft.
Scribed - 30" Fir N.61°E., 81.30 ft.

Douglas Co. Surveyors Office - Gregory Quibell, Deputy - Karen Reed, Terrie Frannsen, crew - Oct. 27, 1982 - C.S. 62/1-27

Found - Bed rock marked X
C 1/4
Carved "B x O" in bedrock bears N.35°W., 17.5 ft. to marks
30" Fir with bark scribed "C ¼ S2 BT" bears N.61°E. 81.3 ft
I drive "PK" nail ½" into center of carved "X" in bedrock.
New BTs -9" Fir scribed "C ¼ S2 CS BT" in double blaze bears S.13°W., 7.9 ft.
8" Fir scribed "X CS BT" in double blaze bears S.68°W., 26.5 ft.
DCSO BT tags on all trees.

Found OK by D. Edwards, May 2002 - M140-13

Ken Hoffine - For: Lone Rock Timber Co. - 8/2016 - C.S. 65/93-31

Found - Carved "X" in bedrock
15" D.Fir Snag bears S.13°W., 7.9 ft. as Per Record healed face and tag.
33" D.Fir stump bears N.61°E., 81.3 ft. as per record partial healed face carved "B X 0" in bedrock bears N.35°W., 17.5 ft. as per record.
Carved "B X O" in bedrock bears N.35°W., 17.5 ft. as per record.
Set - ⅝"x40" iron rod with orange plastic cap bears N.89°42'W., 32.16 ft & 0.5 ft. Above ground with metal U-post approx 1.0 ft. East
⅝"x40" iron rod with orange plastic cap bears N.89°42'W., 202.12 ft. and 1.0 ft. above ground with metal U-Post approx. 1.25 ft. East
Beginning at the C¼ Corner of Sec 2 T24S R6W which is a "X" carved in bedrock we ran a random traverse westerly to the W¼ of Sec 2 thence northerly to the NWSC of Sec 2. Rotated our traverse to the record from M5-52 from the C¼ to the W¼, we blazed, painted, tagged, and flagged boundary lines as shown on sketch. Fd "X" in bedrock for the Center ¼ Sec 2 on very steep south facing slope. BTs are unavailable for good referencing of the C¼ so we set two intervisible iron rods on line between the C¼ and the W¼ corners.