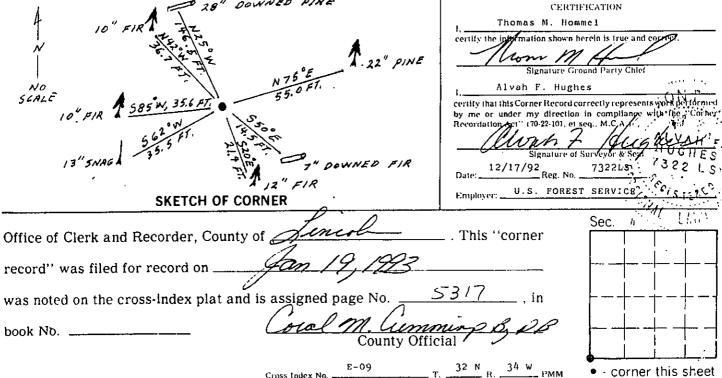
INSTRUCTIONS

- Original and/or subsequent record used to evaluate the corner position.
 Description of evidence found, note discrepancies in the record, state method of establishing lost or obliterated
- Description of monument and accessories set to perpetuate the corner position
- 4. Sketch of corner, show all pertinent data which can best be shown in a sketch example, corner marking, topography ties, position of accessories, etc.
- 5. Certification must be signed and sealed by Land Surveyor registered in the State of Montana.
 6. Fill in Cross Index & Section Diagram at bottom of sheet.

CERTIFIED CORNER RECORDATION T. ____32 N., R. ___34 w., P.M.M. of Secs. 4, 5, 8, & 9 County Corner . 1903 G.L.O. record by Allen B. Benedict: Set a stone monument and four bearing trees. 1968 B.L.M. remonumentation record by Woodrow E. Damn et al: "The cor. of secs. 4, 5, 8 and 9, monumented with a limestone, 15x10x4 ins., firmly set, mkd. with 5 grooves on the S. and 4 grooves on the E. faces and witnessed by the remains of the original bearing trees. At the corner point, set an iron post, 30 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. . T32N R34W S5 | S4 s8 s9 1967 from which: The original bearing tree: A pine, 27 ins. diam., bears N75 1/2 E, 87 lks. dist., mkd. R3W S. (Record) A tamarack, 9 ins. diam., bears 862° W, 50 lks. dist., mkd. T32N R34W. (Record) A pine, 24 ins. diam., bears N25 1/4 $^{\circ}$ W, 222 lks. dist., mkd. T32N R34W S5 BT. (Record) The new bearing trees: A fir. 6 ins. diam., bears S50 E, 22 lks. dist., mkd. T32N R34W S9 BT. A fir. 8 ins. diam., bears S85 W, 54 lks. dist., mkd. T32N R34W S8 BT. A fir, 12 ins. diam., bears N25 W, 83 lks. dist., mkd. T32N R34W S5 BT. Bury the original stone alongside the iron post." II. Found a 2 1/2 ins. diam. iron pipe, 10 ins. above the ground in collar of stone, with 3 1/4 ins. diam. B.L.M. brass cap, marked as shown above; from which:
A pine, 22 ins. diam., bears N75 E, 55.0 ft. (83 lks.) dist., healed face. (Record: 87 1ks.) A larch snag, 13 ins. diam., bears 862° W, 35.5 ft. (54 lks.) dist., mkd. T32 R34. (Record: 50 lks.) A downed pine, 28 ins. diam., bears $N25^{\circ}W$, 146.5 ft. (222 lks.) dist., mkd. N W 5. A downed fir, 7 ins. diam., bears \$50°E, 14.5 ft. (22 lks.) dist., mkd. 32N R34W \$9 BT. A fir, 10 ins. diam., bears \$85°W, 35.6 ft. (54 lks.) dist., healed face.

A downed fir, 13 ins. diam., bears \$82°W, 54.8 ft. (83 lks.) dist., mkd. T32N R34W. III. Establish two new Bearing Trees: A fir, 12 ins. diam., bears $$20^{\circ}_{-}$ E, 21.4 ft. dist., mkd. T32N R34W S9 BT. A fir, 10 ins. diam., bears N^{42} W, 36.7 ft. dist., mkd. T32N R34W S5 BT. Set a 6 ft. galvanized steel guard post with Land Survey Marker and Property Boundary decals, East, 4 ft. Painted red bands around the bearing trees and attached Land Survey Monument and Bearing Tree signs. Magnetic Declination: 20° East DOWNED PINE CERTIFICATION



1371 OBHTOOKS

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