INSTRUCTIONS

- 1. Original and/or subsequent record used to evaluate the corner position.
- 2. Description of evidence found, note discrepancies in the record, state method of establishing lost or obliterated corners.
- 3. Description of monument and accessories set to perpetuate the corner position
- 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

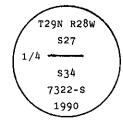
I. 1903 original G.L.O. record by George A. Fessenden and Ranney Y. Lyman: "Set a slate stone. 16 X 12 X 7 ins., 11 ins. in the ground, for 1/4 sec. cor., marked 1/4 on N. face, from which

A pine, 5 ins. dia., bears N18 $^{\circ}$ W, 14 lks. dist., marked 1/4 S27 BT. A pine, 5 ins. dia., bears S45 $^{\circ}$ E, 12 lks. dist., marked 1/4 S34 BT.

II. Found a stone, 14 X 12 x 6 ins., firmly set, N. face of stone fractured - no visible 1/4 marks, from which

A downed pine snag, bears N18 $^{\circ}$ W, 9.0 ft. (13.6 lks.) dist., mkd. 1/4 S. A downed pine snag, bears S45 $^{\circ}$ E, 8.0 ft. (12.1 lks.) dist., mkd. 1/4 S34 BT.

III. At the corner point, set a 2 1/2 ins. dia. aluminum pipe, 30 ins. long, 24 ins. in the ground with a 3 1/4 ins. diam. aluminum cap, marked as shown:



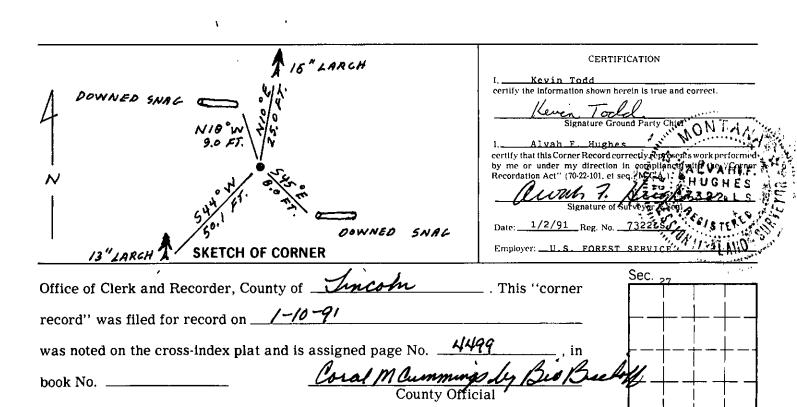
Bury original stone alongside new monument and raise a collar of stone around pipe.

Established two new bearing trees:

A larch, 15 ins. dia., bears N10 $^{\circ}$ E, 25.0 ft. dist., mkd. 1/4 s27 BT. A larch, 13 ins. dia., bears S44 $^{\circ}$ W, 50.1 ft. dist., mkd. 1/4 s34 BT.

Painted a red band around each bearing tree and attached Land Survey Monument and Bearing Tree signs. Set a 6 ft. galvanized steel guard post with Property Boundary and Survey Marker decals attached. 3 ft. West from corner.

Magnetic Declination: 20° East.



Cross Index No. .

28 W

corner this sheet