## NETRUCTIONS

- 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
- 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**

Corner \_\_\_\_\_\_\_ T. \_\_\_\_\_\_ R. \_\_\_\_\_ P.M.M. \_\_\_\_\_\_ Lincoln \_\_\_\_\_ County

1900 original G.L.O. record by James M. Page and John P Henselwood: Set a shale stone, 15x12x4 ins., 10 ins. in the ground, for 1/4 sec. cor. 12, mkd. 1/4 on N; from which:

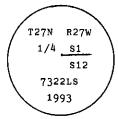
A fir, 12 ins. diam., bears N72  $1/2^{\circ}$ E, 74 lks. dist., mkd. 1/4 S. 1 B.T. A fir, 8 ins. diam., bears S51  $1/2^{\circ}$ E, 118 lks. dist., mkd. 1/4 S. 12 B.T.

II. Found a firmly set stone, 11x5 ins., 6 ins. above ground, mkd. 1/4 on N. face.

from which:

A fir, 27 ins. diam., bears N72  $^{\circ}$ E, 48.9 ft. dist., healed face. Rotten remains of a fir bears S52  $^{\circ}$ E, 77.9 ft. dist., no visible marks.

III. At the position of found stone, set a 2 1/2 ins. diam., aluminum pipe, 30 ins. long, 22 ins. in the ground with a 3 1/4 ins. diam., aluminum cap, mkd. as shown:



Establish 1 new bearing tree:

A fir, 14 ins. diam., bears  $S13^{\circ}E.40.5$  ft. dist., mkd. 1/4 S 12 B.T.

Bury the original stone alongside and raise a rock collar around new monument.

Painted red bands around the bearing trees and attached Land Survey Monument and Bearing Tree signs.

No guard post set.

Magnetic Declination: 20 East.

