## INSTRUCTIONS

and/or subsequent record used to evaluate the corner position

ption of evidence found, note discrepancies in the record, state method of establishing lost or oblite

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

 $N_{4}^{1}$  33 T. 1N \_\_R. <u>\_\_\_58E</u>\_\_\_\_ P.M.M. \_\_ \_County Corner \_\_\_\_ (1932 Bandy & Parker) Set an iron post, 3' long, 1" diameter, 28" in the ground with brass cap marked S 33 from which a pine 12" diameter bears S. 44° E., 128 links distance 1933 marked ½ S 33 B T a pine 16" diameter bears N. 43° W., 204 links distance marked 1/4 S 28 B T

- Found a  $2\frac{1}{2}$ " brass cap flush with the ground with cap marked as shown above a 19" pine bears N42 W, 134.5', scribing visible but not legible a 23" pine bears S40 E, 85.0', scribing not visible Pits east and west 5½' Mound of earth and stone south.
- Placed 4', red, angle iron post with LSM decal at north edge of cap. Attached 54-9 and 54-3 signs to each BT and painted 6" band and scribing red, placed nail in side of trees for measurement.

