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 tost or obliterated

corners.

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 ites, position of accessories, etc.
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 N/4 Cor. Section II T. 2<u>5N. R. 22W.</u> P.M.M. LAKE _County

RECORD: from G.L.O. Field Book 3208, page 40, surveyed by Charles L. Smith in May through June 1897

Set a fir post, 3' long, 3" square, 24" in the ground marked "1/4" on south and north face, from which:

-a 12" larch bears N25°W 7 lks. (4.62') -a 7" fir bears S32°45'W 33 1ks. (21.78')

FOUND: no evidence of original fir post

-a 20" larch stump 4.5' high with old axe marks and scribing visible at corner of existing fence lines

SET: 5/8" rebar and 2" aluminum cap (7681S) at record tie to found larch stump, from which:

-a 8" fir scribed "RM" and painted blazes orange, bears N89°E 39.5', attached MARLS B.T. tag -a 20" larch scribed "RM" and painted blazes orange, bears \$56°E 52.5', attached MARLS B.T. tag

Used a SILVA hand compass (declination 18° E)



Adopted July 1, 1981, Montana Board of Professional Engineers & Land Surveyors