INSTRUCTIONS

. Original and/or s went record used to evaluate the corner position.

2. Description of evil the found, note discrepancies in the record, state method of estimating lost or obliterate corners.

Description of monument and accessories set to perpetuate the corner position.

- Sketch or corner, show all pertinent data which can best be shown in a sketch example, corner marking, topography ties, position of accessories, etc.
- . Certification must be signed and sealed by Registered Land Surveyor in State of Montana.

6. Fill in Cross Index & Seciton Diagram at bottom of sheet.

## CERTIFIED CORNER RECORDATION

HES 481 COR 3 SEC 32 T 37N R3IN LINCOLN CO.

FNO OLD STONE MON W/ "X" CUT 0.50' ABOVE GRO

" 3HES 481" WRITTEN ON SIDE

FND OLD BT 30" LARCH STUMP 4' HIGH

N 46'E 17.75' DIST

OLD SIGN READS: SSA'W 16' 4/28/61

DID NOT OPEN BLAZE

SET BT 18" SPRUCE N64° E 18.42' DIST

SCRIBED "3HES 481"

SET BT 10" FIR S87° W 12.61' DIST

SCRIBED "X BT'

SET STEEL POSTS W/ DECALS 52.4 \$ 52.9

1) S16° W 1.0' DIST.

Signature Ground Party Chief

Thomas E. Sands

certify that this Corner Record correctly represents work perturmed by me or under by direction in compliance with the "Corner Recordation Act" #10-22-101, et seq., M.D.A.)

Signature of Surveyor & Seal

Date: 7/23/93

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Recordation Act #10-22-101, et seq., M.D.A.)

Signature of Surveyor & Seal

Date: 7/23/93

Signature of Surveyor &

was noted on the cross-index plat and is assigned page No.

book No.

Cross Index No. HES 481-3 T37N R. 3/W PMM

corner this sheet