INSTRUCTIONS

- ent record used to evaluate the corner position.
- Description of evidence found, not discrepancies in the record, state meth

- 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.
- Certification must be signed and scaled by Land Surveyor registered in the State of Montana.
 Fill in Cross Index & Section Diagram at bottom of sleet.

CERTIFIED CORNER RECORDATION

Corner	SE1/16	S10	T28N	R30W	р.м.м	Lincoln	County
RECORD:	NE						
FOUND:	NE						

PERPETUATION:

The new corner position was established as a result of a subdivisional survey of Section 10. Said subdivisional survey was made in accordance with methods and procedures contained in the Manual of Surveying Instruction; U.S. Bureau of Land Management.

Set a standard Forest Service $3\frac{1}{4}$ " Aluminum cap, stamped as shown below, on a 30" x 3/4" aluminum shaft 28" in the ground, from which;

A 14" larch bears S73°W, 27.1 feet dist., scribed SE1/16 S10 BT and A 15" larch bears N33°E, 31.1 feet dist., scribed SE1/16 S10 BT

A 6' steel post with Land Survey monument decal attached was placed 2.6 feet west of

Trees were signed with blazes and scribing painted red.

T28N R30W SE1/16

	PLS 9958 1993
Lorch & FS BT Lorch & FS RT PYT SKETCH OF CORNER	CERTIFICATION I. John Marquette certify the information flown herein is true and correct. Signature Ground Purty Chief I. TROCES certify that this corner Record correctly represents work performed by me or under my direction in compliance with the "Corner Recordation Act" (70-22-101, et seq., M.C.A.) Signature of Surveyor & Scal Date: 12-20-13 Reg. No. 195825 Employer: T.R.S. Surveyork Mc. SUR
	Sec. 10 This "corner page No. 6053 in cummung by 65 nty Official
Cross Index No. NN-25 T. 28N Adopted July 1, 1981, Montana Board of Professional Engineers & Land Surv	R. 30W PMM - corner this sheet