INSTRUCTIONS

- 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.
- 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.
- topography seek, position of accessors.

 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	
Cc	2 of HES 573 35 N., 27 W., Lincoln County
Ι.	1919 HES 573 record by W. P. Stephenson: "Established Cor. 2 of this survey as follows: Set a small stone marked with a cross(x), under an iron post, 2 ins. diam., 36 ins. long, 24 ins. in the ground, with a brass cap marked 2 HES 573 1919 and a point on top for the exact corner point, from which
	A cross(X) on a tamarack, 24 ins. diam., bears $868^{\circ}17$ 'W, 30 lks.(19.80 ft.) dist. A cross(X) on a fir, 9 ins. diam., bears $875^{\circ}22$ 'W, 88 lks.(58.08 ft.) dist. Each blaze and scribed 2 HES 573 BT.
	Raise a mound of earth, 4 ft. base, 2 ft. high, West of the corner.
11,	Found a 2 ins. diam. iron pipe, 11 ins. out of the ground, with USFS brass cap mkd. as shown.

From which:

book No. _

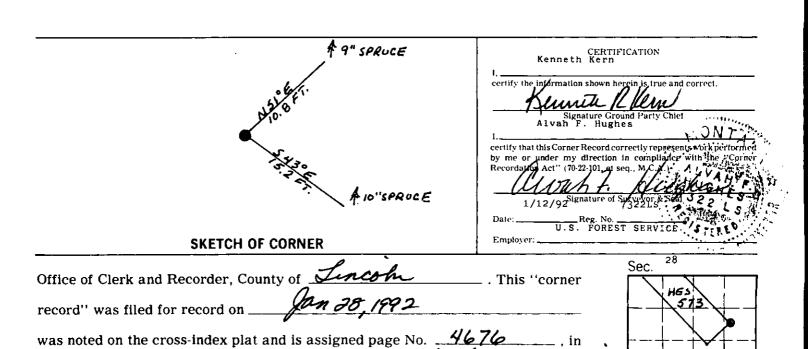
A tamarack stump, bears 868° W, 19.8 ft. dist., mkd. 2 HES 573 BT.

Rock mound 2 ft. NW of corner.

III. Established two new bearing trees:

A spruce 9 ins. diam., bears N51 E, 10.8 ft. dist., mkd. 2 HES 573 BT. A spruce 10 ins. diam., bears S43°E. 15.2 ft. dist., mkd. 2 HES 573 BT.

Painted red bands around the bearing trees and attached "Land Survey Monument" and "Bearing Tree" signs. Set a galvanized steel guard post with "Land Survey Marker" and "Property Boundary" decals, N45 $^{\circ}$ W, 4 ft. Magnetic declination: 20 East



· corner this sheet

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