INSTRUCTIONS

cord used to evaluate the corner position. Original and/or subsec Description of evidence , note discrepancies in the record, state method of establishin r obliterated

corners.

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

1. Sketch or 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 scaled by Registered Land Surveyor in State of Montana, 6. Fill in Cross Index & Seciton Diagram at bottom of sheet.

CERTIFIED CORNER RECORDATION

37 N R. 28 W P.M.M. W.E 1/64Section 9 Lincoln

1991 Davis Surveying, Inc. I.

I set a 5/8 inch dia. x 24 inch long rebar with yellow PVC cap stamped: KED 4975 S from which;

A Douglas Fir, 10 inches DBH, bears S 41°W 12.3 feet from the center of tree, Scribed: W E 1/64 S9 BT.

A Douglas Fir, $6\frac{1}{2}$ inches DBH, bears S 32°E 11.4 feet from the center of tree, Scribed: W E 1/64 S9 BT.

Painted a 6 inch wide red band around BTs with BT signs on front and warning signs #54.9 on back.

	
$\mathcal{L}(t) = \frac{\partial \mathcal{L}_t}{\partial t}$	CERTIFICATION
	Ken E. Davis
	certify the information shown herein is true and correct.
W. E KI	John Damon, Brian Leisz, Bill
W. E KH OF Rebar & Cap	Skaature Ground Party Chief Reichel
N SALLOS ESTA	certify has he Corner Record corrective presents work performed by me or inder by direction in compliance with the "Corner Recording Kar (1992 101 Arsed, M.R.A.)
10" Douglas Fir8t Douglas Fir8	The state of the s
SKETCH OF CORNER	Employer Pavisa Surveying, Inc.
Office of Clerk and Recorder, County of Lincoln	Sec.
record" was filed for record on the	day of 199/
was noted on the cross-index plat and is assigned page No.	1579 in
book No Coral M Cumpungs	by Bris Buckle