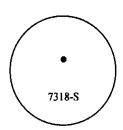
INSTRUCTIONS

- 2. Description of evidence found, note discrepancies in the record, state method of establishing lost or obliterated corners.
- 3. Description of monument and accessories set to perpetuate the corner position.
- 4. Sketch of 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 sealed by Land Surveyor registered in the State of Montana.
- 6. Fill in Cross Index & Section Diagram at bottom of sheet.

Found 5/8" rebar with plastic cap #7318S, marked as shown below.

CERTIFIED	CORNER RE	CORDATION
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Corner	EW1/64 SEC.S 21/28	T	27N	R	28W	_ P.M.M	Lincoln	County
The new corner monument was established as a result of a subdivisional survey of the Section. Said subdivisional survey was made in accordance with methods and procedures contained in the <u>Manual of Surveying Instructions</u> (1973); U.S. Bureau of Land Management.								
FOUN	D:							



ESTABLISH:

Establish 2 new accessories for this corner.

A 10" Douglas Fir bears S4¾°W, 104.9 feet, blaze and scribe "1/64 S28 BT".

A 6" Douglas Fir bears N871/4°E, 79.3 feet, blaze and scribe "1/64 S21 BT".

Bearing tree blazes were painted red and bearing tree tags were attached.

	CERTIFICATION				
6" DOUGLAS FIR N87 1/4*W 79.3 10" DOUGLAS FIR	I, Stephen Jeske Certify the information shown herein is true and correct. Signature Ground Party Chief I, Stephen Jeske 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 & Stal STEPHEN J. JESKE 14230 LS				
SKETCH OF CORNER	Employer: J.R.S. Surveying, Inc.				
Office of Clerk and Recorder, County of					
All	• - Corner this sheet				

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