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.
- Sketch of corner, show all pertinent data which can best be shown in a sketch example, corner marking, topography ties, position of access.
 Certification must be signed and sealed by Land Surveyor registered in the State of Montana.
 Fill in Cross Index & Section Diagram at bottom of sheet.

		CERTIFII	ED COR	NER	RECO	RDATION	N	
Corner	NE COR. SEC. 22	Т	28N	R	27W	P.M.M	Flathead	County
RIGI	NAL GLO – <u>Newto</u>	n Orr - 1891:						
nd 23, i otches	st, 4 feet long, 4 incomarked T28N S14 of on south and 2 not of earth 2 feet high, 2	n Northeast, R2sches on east edg	8W, S23 on S ges. Dug pits	outhea	st, S22 on S	Southwest, and S	S15 on Northwes	st faces with 3
OUND):							
Metal	3¼" aluminum cap, "T" post bears East ing trees within limi	, 1.0'.	n below, flus	h with	ground, fro	m which:		
	15 22 GOAG	14 23 CHER 7318S						
	SKE	CH OF COR	METAL 'T' POST – 1.0' EAST OF FD. MON.		I,	Signature Ground Stephen Jeske y that this Corner Record	Party hief Correctly represents work mpliance with the "Corner A.) rveyor & Scal No. 14230L	performed by
								- WALLANDS
Office of	Clerk and Recorder,	County of		Thi	s "corner			
vas note	was filed for record on d on the cross-index p	211736 BO STATE OF MONT RECORDED: 05/	29/2008 10:3	COUNTY	: CCER'S	216 Pages: 1		22.
JOUR HU.		TAMMY D. LAUE FEE: \$0.00 To: J.R.S. SURV Cross Inc	BY: M	1050,	Storial Contraction of the contr			

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

• - Corner this sheet