INSTRUCTIONS

Original and/or subsequent record used to evaluate the corner position.
 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,

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

Corner Corner No.2 MS 591	17 T. <u>7N.</u> R. <u>8W.</u> P.M.M. <u>Powell</u> County	
1900 GLO Record: (MS 5917)	 Set a porphyry stone 20 x 14 x 8 ins., 15 ins. deep marked "2-5917"; from which A Pine 6 ins. in diam., bears N69°W, 3.0 ft., mrkd "2-5917 BT". A Pine 8 ins. in diam., bears S27°E, 6.0 ft., mrkd "2-5917 BT". 	
Found (3-24-2010):	 Found a firmly set 12" x 6" porphyry stone protruding 0.6 ft. out of the ground. The original stone was clearly marked "2-5917" on the east face and "X" on top; from which A 6" fallen Lodgepole Pine, bears N43°W, 8.0 ft., mrkd "2-5917". 	
	Note: No sign of other original bearing tree.	
Perpetuation (3-24-2010):	Due to the found monument being firmly set and in good condition we left it as found. We created the following reference monuments	
	 A 24" Douglas Fir, bears S69°E, 12.3 ft., blazed and scribed "S 2 BT". A 15" Douglas Fir, bears S82°W, 3.8 ft., blazed and scribed "MS BT". 	
	- A 15 Douglas Fil, ocals 362 w, 5.6 ll., blazed and schoed MS B1.	
	Note: We set a 5 ft. red angle iron post with USFS decals P54-1 and P71-10, North, 1.2 ft. of the monument. We attach USFS signs 54-3 & 54-9, set a 60D spike at our spot of measurement and paint a 6" red band +/- 6 ft above the ground on all reference monuments. Original stone was painted red.	

NAD83(CORS96): φ 46°23'30.18"N λ 112°34'54.24"W

Note: Coordinates were established by Real-Time Kinematic (RTK) GPS procedures utilizing Trimble R8 GNSS GPS receivers. Survey ties to controlling PLSS corners and local control points were measured from a base station constrained to the NAD83(CORS96) datum processed utilizing the National Geodetic Survey (NGS) Online Positioning User Service (OPUS) with observation data collected in March, 2010.

Original Stone	CERTIFICATION I, Jeremy A. F. Garland certify the information shown herein is true and correct. Signature Ground Party Chief I, Ken E Jenkins certify that this Corner Record porcet were to reformed work performed by me or under performed by the of the second porcet with the "Corner Record porcet" (70-22-101, et seq., M.C.A.) Signature of Surveyor & Scal Signature of Surveyor & Scal Signature of Surveyor & Scal Date: 03/2010 Reg. No. 9330145 Employer: Montana Northwest Company P.O. Box 8777, Missoula, MT 59807 406-721-4033 Project No. 1617-09
SKETCH OF CORNER	USFS East Deer Lodge 2009/2010

Sec. 3

1	Office of Cleding Boundary Filed 9/2/2010 At 2:55 PM was noted of Diane S. Grey, Clk & Rcdr By January Merkels, in Return To:	
	County Official	

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Cross Index No. B/C-16/17 T. 7N R. 8W PMM Corner No.2 MS 5917

Corner this sheet