CERTIFIED CORNER RECORDATION  Corner SW cor S36 T 29 N. R. 26 W . P.M.M. LINCOLN Cou	nty
I. Record: 1981 Remon, BLM — (GLO) — Found standard corner for sections 35 & 36, c sandstone 12"x8"x6" marked "SC" on North face with 1 notch on East face and 5 notches West face from which:	ı s on
A fir, 14" in diameter, bears N68°E, 28 links (18.48'). (Original GLO) A dead pine, 18" in diameter, bears S38°W, 12 links (7.92'). (Original GLO) A dead larch, 18" in diameter, bears N65°W, 43 links (28.38'). (Original GLO)	
A fir, 7" in diameter, bears N14°E, 43' links (27.72'). A fir, 6" in diameter, bears N26°W, 11 links (7.26').	
II. Found: A 3 1/4" aluminum cap set firmly in a stone collar, as shown below, from wh	iich:
A fir, 10" in diameter, bears N14'E, 27.67'. (1981 Remon) A fir, 12" in diameter, bears N68'E, 17.42'. (Original GLO) A fir, 10" in diameter, bears S20'W, 25.90'. (Origin unknown) A larch snag, 18" in diameter, bears N65'W, 28.42'. (Original GLO) A fir, 8" in diameter, bears N26'W, 7.40'. (1981 Remon)	
III. Perpetuation:	
S35 S36  1981  BLM	
Painted red bands around all BT's and attached Bearing Tree and Land Survey Monume signs.	nt
Magnetic declination: 20° East assumed	
Equipment used: Hand compass and loggers tape	
Kootenai Surveyors Inc., 314 California Av., Libby, MT. 59923 (406) 293—4354	
oniff Creek - PCTC / 10" fir CERTIFICATION SONOT	ANA
N26 W 7.40 FT. Wenneth Kern  "Iarch snag No. 8" fir 4 Certify the information shown therein is true and,	
10" fir SKETCH OF CORNER Employer: Kootenai Surveyors Inc.	
Office of Clerk and Recorder, County of Lincoln	_ <del></del>
record" was filed for > 190116 BOOK: CCR CCER'S PAGE: 10898 Pages: 1	э <del>                                      </del>
was noted on the crc STATE OF MONTANA LINCOLN COUNTY RECORDED: 12/06/2005 9:08 KOI: CCGR'S	

CORAL M. CUMMINGS CLERK AND REGORDER

TO: AL HUGHES-SURVEYOR P.O.BOX 393, LIBBY MT 59923

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

Cross Index No. Z 21 T. 29N. R. 26W. P.M., MT

· corner this sheet