CER'	TIFIED CORNER	RECORDAT	ION	
	T33 NF			_County
		.,		,
I. Record: 1904 original GLO s 3 ins. square, 24 in	urvey by G. Fessender ns. in the ground, mo	n and R. Lyman: orked 1/4 on the	Set a cedar post N. face, from wh	t 3 ft. long, nich:
A pine, 6 ins. diam.,	bears S. 18'30' W.,	16 lks. dist. (10.	56 ft.) mkd. 1/4	S22 BT.
A pine, 8 ins. diam.,	bears N. 4815' W.,	6 lks. dist. (3.96	5 ft.) mkd. 1/4 S1	15 BT.
II. <u>Found:</u> During a field sear was found, from w		tted wood stub	with blue flagging	attached
	s. diam., bears N. 45 (N. 4815'W. 3.96 ft.		no mks., with	
	er point, set a Alum ground, with a 3 1/ rom which:	inum pipe 2 1/2 ′4 ins. diom. Alu	ins, diam., 30 in minum cap marke	s. long, 25 d as shown
A hemlock, 12 ins. diam., bears N. 34°E., 12.25 ft. dist., scribed 1/4 S15 BT. A fir, 12 ins. diam., bears S. 44°W., 3.80 ft. dist., scribed 1/4 S22 BT.				
Painted faces and 6 in. wide red bands to all bearing trees and attached Land Survey Monument and Bearing Tree signs.				
				•
		j.		
Magnetic declination:	18° East		T33N R31V	N
Equipment used: Ha	nd compass and logg	ers tope	$\left(1/4 - \frac{S15}{S22} \right)$	-
	·		7322 LS 2007	
Kootenai Surveyors Inc., 3	14 California Av., Libb	ру, МТ. 59923 ₋ (4	.06) 293–4354 _{&}	ONTANA
CRUIEN CR PCTC	12" hemlock		CERTIFICATION	Agente se
enoiss our roro	it it.	certify the	information shown hereinise	730018
•	•	L Alve	ah F. Hughes &	CICTERED WAR
rain it.		performed	by me or under my direction er Recordation Act" (79-22-1	i, in-compliance, with 🗢
13" fiz \$ 3.80		t Lus	Signature of Surveyor & Sa	<u> </u>
12" fir 🛕	·		/24/2007 _{Reg. No.} 7322	
SKETCH C	F CORNER	Employer:	Kootenai Surveyor	rs inc.
Office of Clerk and Recorder, Count	y of <u>Lincoln</u>	This "corner	Si	ec. 15
record" was filed for record on	205584 BOOK: CCR CCER	'S PAGE: 11108		
	TE OF MONTANA LINCOLN C ORDED: 08/27/2007 9:27	OUNTY KOI: CCER'S		
DOOK NO TAN	MY D. LAUER CLERK AND		w.dout	
FEI TO:	KOOTESAI SURVEYORS IEC. P	.O.BOX 393, LIBBY, MT	59923	
Cross Index	No. N 15	33N _{R.} 31W		this sheet
Adopted July 1, 1981, Montar	o Board of Professional E	ngineers & Land Surv	• corne veyors	r this sheet