INSTRUCTIONS

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

 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.

CERTIFIED CORNER	RECOF	RDATION		
Orner T T T.	.R	w., P.M.M	Lincoln	Coun
1898 G.L.O. record by Paul S. A. Bickel: Set a stone mod	nument and	four bearing	trees.	
1964 B.L.M. Remonumentation by Gerald F. Pittman et al: with a slate stone, 16 x 8 x 7 ins., loosely set and mkd on the S. faces, and witnessed by the remains of the oriset an iron post, 30 ins. long, 2 1/2 ins. diam., 27 ins	. with 2 gginal bear . in the g	rooves on the	E. and 3 groov	es
S15 S14				
S15 S14 S22 S23 1964				
from which				
The remains of the original bearing trees: A fir, 16 ins. diam., bears N46 $3/4^{\circ}$ E, 32 lks. (Record: N46 $^{\circ}$ 40 E, 32 lks.)	dist., mk	d. with an ov	vergrown blaze.	
A dead fir, 20 ins. diam., bears \$53 3/4°E, 42 (Record: \$53°40°E, 42 lks.)	lks. dist	., mkd. with	an overgrown bl	aze.
A fir, 20 ins. diam., bears \$86°W, 23 lks. dis	t., mkđ. w	ith an overgr	own blaze.	
A pine, 26 ins. diam., bears N50 w, 19 lks. dia (Record: N50 20'W, 19 lks.)	st., mkd.	with an overs	rown blaze.	
The new bearing tree:				
A fir, 5 ins. diam., bears S17 $1/2^{\circ}$ E, 57 lks.	dist., mkd	. T29N R30W S	23 вт.	
Bury the original stone alongside of the iron post.	**			
Found an iron pipe, 2 1/2 ins. diam., 5 ins. above the gr	round with	3 1/4 ins. d	iam. B.L.M. bra	ss cap
marked as shown above, from which A fir snag, 16 ins. diam., bears N46 3/4 E, 21.1 ft	(20.11	\		
A downed fir, 20 ins. diam., bears \$53 3/4 E, 27.7	. (32 1ks. ft. (42 1k	, dist., no v s.) dist mk	isible scribe. d. 823 T29N R30	iu)
A fir snag, 20 ins. diam., bears \$86 W, 15.2 ft. (23	3 1ks.) di	st., mkd. 22	T29N R30W	••
A downed pine, 26 ins. diam., bears N50 W, 12.5 ft.	(19 1ks.)	dist., visib	le scribe	
A fir, 12 ins. diam., bears S17 1/2 E, 37.6 ft. (57	lks.) dis	t healed fa	Ce.	
A fir, 15 ins. diam., bears N40 E, 44.3 ft. (67 lks.	.) dist.,	mkd. T29N R30	W S14 BT. (No re	ecord)
A pine, 16 ins. diam., bears N1 E, 53.5 ft. (81 1ks.	.) dist.,	visible scrib	e. (No record)	
. Established two new bearing trees:				
A fir, 9 ins. diam., bears S71 W, 42.3 ft. dist., mk	kd. T29N R	30W \$22 BT.		
A fir, 6 ins. diam., bears N29 W, 79.1 ft. dist., mk				
Painted red bands around the bearing trees and attached I			d Bearing Tree :	signs.
No guard post set.			_	•
Magnetic Declination: 20 East				
ALL PINE				
FIR IN AIST FIR	,	CERTIFICATION . Mark A. Federman		
"DOWNED PINE TO SHACE	4	·,	nation shown herein is tru	ue and correct.
F. C.	ķ		Signature Ground Party	Chief
1 5 6 5 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W		1,	h F. Hughes	
20" SNAG 586"W 146" 15.2	NO SCALE	by me or under	orner Record correctly rep my direction in compi (70-22-101, et sea-7 M.C./	lance With the Co
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	$-\mathcal{U}$	wh to 1	dixahan
FIR A 31	D FIR	12/11/	Signature of Surveyor 6 92 7322*	Seal NGHE
12" FIR		Date:	Reg. No.	<u> </u>
SKETCH OF CORNER		Employer:U	.S. FOREST SERV	BB. CO. STERY
Office of Clerk and Recorder, County of	_	This ''cor	ner Sec.	148 (41)
record" was filed for record on				
vas noted on the cross-index plat and is assigned page N		253	. in	<u> </u>
Was Deep Co			, in	
book No Cou	unmag unty Offic	ial / 100	<u> </u>	+++
			ı	1 1 1

____T. 29 N ____ 30 W ____ PMM

• - corner this sheet

Cross Index No. _____