# **Wyoming Certified Land Corner Recordation Certificate**

This form is to be completed in accordance with W.S. 36-11-101, printed in black ink or typed, and shall be for one individual corner.

evidence found. I and ties. Describe the circle to the ri is determined looriginal field no	nclude condition and e any maintenance or ght, show monumen st or obliterated, re te record; describe sh the corner and	attached to this form type of monument, a rehabilitation perfort inscription. If more state the GLO or or show the proceall data as above for the contract of	accessories med. In nument BLM edure	S 11 C-S 1/16	54	
ried Date	Office Refe	rence		1990 Apr. 16	3. /	•
	•	in the second		ex 312		• ,
ing of the state		* *				
•					<i></i>	
	-ALU	A.CAP SET ON	5/8"x24" REI	nument Inscr BAR	iption	
	511			- <del>-</del> -		
	(C-S)	2/1	1.67'		SII   SIZ	
		201	1101			
AZ 0°12'36"	1		Alternative Control	,	J. D.	
1320.94'			1. A. A. C. C. C. St. 1.		. <b>12</b>	— <del>~                                   </del>
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	(1/511)			· · · · · · · · · · · · · · · · · · ·	673	
	(4 <del>3</del> 14)		•		്≀് ∝	_
State of Wyom		4			C	3 .
Office of County C	lerk	· ·		,		
This Certified I	and Corner Recon	dation Certificate	was filed for	cord on the	day of	
	, 19, in E	look No. T		on Alpha-Nume		
<u>K-19</u>	and was noted on the	Cross Index Plat.	<b>.</b> 3	,		
	÷					
				ounty Clerk		
Corner Type: Aliquot Corner		Section(s)	Meridia	ın <u></u>	<u> </u>	
Corner Name <u>S</u>	11 C-5 1/16	Township 13	N Range	66W	Page	
		Sheet of	<u></u>		•	
	·					

BOOK 1322

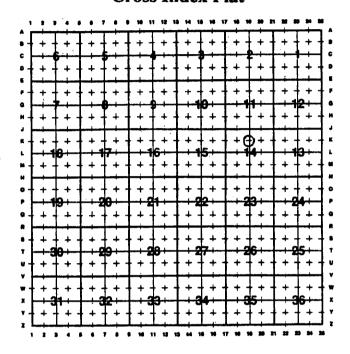
960

#### Directions for using the **Cross Index Plat**

Section, quarter and sixteenth corners will be marked with a dot at the corner location. The alpha-numeric coordinate number is then determined for the intersection of the two lines. A corner that applies to two or more townships shall be filed under all that apply by the use of photo copies.

Closing corners will be indexed under the township in which they control ownership. For 1/64, 1/256, 1/1024 and non-aliquot corners lying between grid designations, mark the appropriate grid area with a dot and use the index code to the north and west (local systems may be used if the method is approved by the County Surveyor or Clerk and a written description of its use is filed in the front of each book of certificates).

## **Cross Index Plat**



### **State Plane Coordinates (optional)**

Zone	W	WC	EC	E	feet/	meters	
☐ NA	D 1927		□NG	VD 1929		☐ NAD 1983	NAVD 1988
North (Y) =				East (X) =			EL =
Latitude	4.					Longitude	* · · · · · · · · · · · · · · · · · · ·
Scale Factor				<u> </u>	. *	Geoid Height	

Certification								
I, WILLIAM R	ARMSTRONG	, Wyoming I	PLS-PE 3153	_ certify ·				
that I, or others under	my supervision, have performed	I the work as described ab	ove and completed this f	orm.				
Company or Agency	ARMSTRONG E	ngineering	SERVICES					
Mailing Address	915 E CARL	50N						
Street Address	11							
City, State, ZIP	CHEYENNE,	NYOMING 821	009					
Telephone, FAX	(307) 63	2-2559						

Sheet \_