FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE

. 4.1 7

Important: Read the instructions on pages 1 - 7.	
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:
BUILDING OWNER'S NAME WALTER F. LAVEAU	Policy Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number
TIO FAST QILISON ROAD	
STATE	ZIP CODE B200 7
CHEYELINE WY PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	Care J
LOT 73 RINCHI, SUMPLOGE SOUTH CAPPILING	
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)	-
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE GPS (Type);	
	o
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
BI. WEIF COMMONATE MANAL & COMMONTER FOR SEC.	B3. STATE
560029 0655 E LARAMIE	wyomineg
B4. MAP.AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD NI IMBER DATE EFFECTIVE/REVISED DATE ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
NUMBER DG55 E 1994 EFFECTIVE/REVISED DATE ZONE(S) Z MAR 1994 A	5996 -4
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	
LIFIS Profile LIFIRM KCommunity Determined Other (Describe):	
B11 Indicate the elevation datum used for the BFE in B9: KINGVD 1929 NAVD 1988 (Other (D	escribe):
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Ar	ea (OPA)? Yes 0/ No
Designation Date:	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR	
C1. Building elevations are based on: _ Construction Drawings* _ Building Under Construction*	$ \mathcal{K} $ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.	
C2. Building Diagram Number <u>S</u> (Select the building diagram most similar to the building for which this pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)	centricate is being completed - see
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A	1-A30, AR/AH, AR/AO
Complete Items C3 a-i below according to the building diagram specified in Item C2. State the datum u	ised. If the datum is different from
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field meas	urements and datum conversion
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate,	to document the datum conversion.
Datum <u>NGVD 29</u> Conversion/Comments <u>New E</u>	
Elevation reference mark used <u>CP "ALLISO/U"</u> Does the elevation reference mark used appendix D_{a} Top of bottom floor (including basement or enclosure) <u>5998.4</u> ft.(m) \overline{a}	
	I MARCA . DA
□ b) Top of next higher floorft.(m) □ c) Bottom of lowest horizontal structural member (V zones only) ft.(m) g	VALEN PERMIT
Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural structural monitor (* 2000 mm) Image: Dottom of nowest nonzontal structural	La Maria
e) Lowest elevation of machinery and/or equipment	0 0
servicing the building (Describe in a Comments area.)	
□ f) Lowest adjacent (finished) grade (LAG) ft.(m) z 599 4 . 4 ft.(m) z 599 4 . 4 ft.(m)	a centor
g) Highest adjacent (finished) grade (HAG) ft.(m)	2 •7 0 / /
 h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3.h sq. in. (sq. cm) 	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to	o certify elevation information.
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interp	ret the data available.
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, S	ection 1001.
CERTIFIER'S NAME LARRY T. PERRY L.S. LS LICENSE NUMBER	
TITLE COMPANY NAME TERESTRIAL SURVEYING & MAPP	ING CO
ADDRESS CITY STATE	ZIP CODE
1127 TERRY RANCH ROAD CHEVENNE, YOMING	HONE 82007
SIGNATURE TELEPINE SIGNATURE TELEPINE SIGNATURE	624-9360
FEMA Form 21-1, January 2003 See reverse side for continuation.	Replaces all previous editions
FEIVIA FUITINE THE JANUARY ZUU	

MPORTANT: In these spaces, copy the corresponding information from	m Section A.	For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O.	ROUTE AND BOX NO.	Policy Number
TID EAST ALLISON ROAD STATE CHEYENNE WY	ZIP CODE B2007	Company NAIC Number
SECTION D - SURVEYOR, ENGINEER, OR ARCH	/	ITINUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) ins		
DRAW MASTER DRAINAGE PLANE" NOV	1989 M2-8 7	NRIE 7-4
DRAW MAS(BC DRAWAGE POR NOV	<u>1100 pg=0 1</u>	And -
		Check here if attachments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT I or Zone AO and Zone A (without BFE), complete Items E1. through E5. If the	REQUIRED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
formation for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number (Select the building diagram most similar see pages 6 and 7. If no diagram accurately represents the building, pro 2. The top of the bottom floor (including basement or enclosure) of the building (check one) the highest adjacent grade. (Use natural grade, if available, 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floc [] ft. (m) [[in. (cm) above the highest adjacent grade. Complete (check one) the platform of machinery and/or equipment servicing the building (check one) the highest adjacent grade. (Use natural grade, if available, 5. For Zone AO only: If no flood depth number is available, is the top of the floodplain management ordinance? [Yes No Unknown. SECTION F - PROPERTY OWNER (OR OWNER'S The property owner or owner's authorized representative who completes Sec (without a FEMA-issued or community-issued BFE) or Zone AO must sign h the best of my knowledge.	ovide a sketch or photograph.) fing is ft. (m) in. por or elevated floor (elevation te Items C3.h and C3.i on front ding is ft. (m) in) a bottom floor elevated in accord The local official must certify th S REPRESENTATIVE) CERTI ections A, B, C (Items C3.h and here. The statements in Section	(cm) above or below b) of the building is of form. . (cm) above or] below dance with the community's is information in Section G. FICATION
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME		710.000
ADDRESS CITY	STATE	
SIGNATURE DATE	TELEP	HUNE
COMMENTS	·	
		Check here if attachment
SECTION G - COMMUNITY INFO		
The least efficiel who is outhorized by law or ordinance to administer the con	nmunity's floodplain manageme	ent ordinance can complete
 Gections A, B, C (or E), and G of this Elevation Certificate. Complete the appendix of the information in Section C was taken from other documentation the engineer, or architect who is authorized by state or local law to certificate elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Z Zone AO. G3. The following information (Items G4-G9) is provided for community for a section is provided for a section is provided for community for a section is provided for community for a section is provided for a section is prevised for a section is provided fo	plicable item(s) and sign below hat has been signed and embo ify elevation information. (Indic cone A (without a FEMA-issued floodplain management purpos	r. ssed by a licensed surveyor, cate the source and date of the or community-issued BFE) or ses.
 Gections A, B, C (or E), and G of this Elevation Certificate. Complete the application of the information in Section C was taken from other documentation the engineer, or architect who is authorized by state or local law to certificate elevation data in the Comments area below.) G2. [] A community official completed Section E for a building located in Z Zone AO. G3. [] The following information (Items G4-G9) is provided for community G4. PERMIT NUMBER G5. DATE PERMIT ISSUED 	plicable item(s) and sign below hat has been signed and embo ify elevation information. (Indic cone A (without a FEMA-issued floodplain management purpos G6. DATE CERTIFICATE C ISSUED	r. ssed by a licensed surveyor, cate the source and date of the or community-issued BFE) or
engineer, or architect who is authorized by state or local law to certi- elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Z Zone AO. G3. The following information (Items G4-G9) is provided for community G4. PERMIT NUMBER G5. DATE PERMIT ISSUED	plicable item(s) and sign below hat has been signed and embo ify elevation information. (Indic one A (without a FEMA-issued floodplain management purpos G6. DATE CERTIFICATE C ISSUED antial Improvement	r. ssed by a licensed surveyor, cate the source and date of the or community-issued BFE) or ses.
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 Bections A, B, C (or E), and G of this Elevation Certificate. Complete the application of the information in Section C was taken from other documentation the engineer, or architect who is authorized by state or local law to certificate elevation data in the Comments area below.) B2. A community official completed Section E for a building located in Z Zone AO. B3. The following information (Items G4-G9) is provided for community G4. PERMIT NUMB€R G5. DATE PERMIT ISSUED G7. This permit has been issued for: New Construction Substates and the section of as-built lowest floor (including basement) of the building is: 39. BFE or (in Zone AO) depth of flooding at the building site is: 	plicable item(s) and sign below hat has been signed and embo ify elevation information. (India one A (without a FEMA-issued floodplain management purpos G6. DATE CERTIFICATE (ISSUED antial Improvement 	r. ssed by a licensed surveyor, cate the source and date of the or community-issued BFE) or ses. DF COMPLIANCE/OCCUPANCY ft. (m) Datum:
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Replaces all previous editions

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FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.				
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use			
BUILDING OWNER'S NAME WALTER F. LAVEAU	Policy Number			
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 710 EAST ALLISON POAD	Company NAIC Number			
CITY CHEYERINE STATE WY	ZIP CODE 8 Zoe フ			
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	ING			
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) A CLESSURY - STORAGE STED IN BACKYARD				
A CLE SSOL (2011) — STALLY CONTAL OF CONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: (##° - ## .###" or ## .#####") L_ NAD 1927 LATITUDE/LONGITUDE (OPTIONAL) L_ NAD 1927) _ Other			
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	l			
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME	B3. STATE			
560029 0655E LARAMIE	WOMING			
B4. MAP. AND PANELB5. SUFFIXB6. FIRM INDEXB7. FIRM PANELB8. FLOODNUMBERDATEDATEEFFECTIVE/REVISED DATEZONE(S)0655E1994ZMAR. 1994A	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) \$ 996 • 4			
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.				
Image:	escribe):			
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Ar Designation Date:	ea (OPA)? Yes <u>≮ </u> No			
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR	ED)			
C1. Building elevations are based on: L_Construction Drawings*	Finished Construction			
*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number (Select the building diagram most similar to the building for which this	certificate is being completed - see			
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)				
C3 Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A	1-A30, AR/AH, AR/AO			
Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum u	sed. If the datum is different from			
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field meas calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate,	to document the datum conversion			
Datum NGVD 1929 Conversion/Comments NO CONUCRSION				
Elevation reference mark used <u>CP "ALLISOU</u> Does the elevation reference mark used appe	ear on the FIRM? _ Yes 4 No			
□ a) Top of bottom floor (including basement or enclosure) 5995 5 ft.(m) $\frac{5}{6}$ ft.(m) $\frac{1}{6}$	- nal Lang			
□ b) Top of next higher floorft.(m) □ c) Bottom of lowest horizontal structural member (V zones only)ft.(m)	issional Land Car			
□ d) Attached garage (top of slab)	A			
	silver 7 m			
servicing the building (Describe in a Comments area.)				
□ f) Lowest adjacent (finished) grade (LAG) ft.(m) ² / ₂ ft.(m) ² / ₂ Date (HAG) ft.(m) ² / ₂				
 g) Highest adjacent (finished) grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 	1 New 2003			
 i) Total area of all permanent openings (flood vents) in C3.h sq. in. (sq. cm) 	WOMING			
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	ION			
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law t	o certify elevation information.			
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interp I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, S	ret the data available. Tection 1001.			
CERTIFIER'S NAME LICENSE NUMBER	3047			
TITLE COMPANY NAME				
OWNER TELESTRIAL SURVENINGE MAPPINGE	0400/			
1127 TEAPY RUNCH Rd CHOVENNE DATE TELEP	HONE			
Larry L. derry L. D. 2 Mor 2003	307 634 -9360			
FEMA Form 84-37 January 2003 See reverse side for continuation.	Replaces all previous editions			

IMPORTANT: In these spaces, copy the corresponding information from Section A Environment Schedul Section BULDING STREET ADDRESS (noturing Act, UN, Suka andre BUS, NO, OR P.C. ROUTE AND BOXNO. State Section					1983.c.M. 44		
DILLIDING STIMET: ADDRESS finduage ApJ. Unit, Suite, and/or Bildy, No JOR P.O. ROUTE AND BOXNO. Description CHT GAST ALLISAN POARL STATE W/o milling State of the control of the conteo the control of the control of the control of the	IMPORTANT: In these spaces	s, copy the corresponding in	formation from Se	ection A.	1909/944/ECA		
CHEVERAL Wom twice Bactor 2 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Cowport sides of this Elevation Certificate for (1) community dificial, (2) insurince agend/company, and (3) building owner. COMMENTS FLOOP PLAIN ELEVATION WAS DETEXMINED THEORY (1) Continuity of the second se	BUILDING STREET ADDRESS (Inc	luding Apt., Unit, Suite, and/or Bld	lg. No.) OR P.O. ROU	JTE AND BOX NO			
Copy both sides of this Elevation Certificate for (1) community official, (2) Insurance agent/company, and (3) building owner. COMMENTS FLOOD PLAIAL ELEVATION WAS DEFLEM (1) EDEMATION PAGE 2-8 TMBLE 2-4 STA A MASTER DERIMARS PLAIAL ELEVATION WAS DEFLEM (1) EDEMATION PLAIAL Status SECTION E - BULDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF) Status Status Status Status Parana AO and Zona A (without BFE), completed Tess E1. Ithrough E5. If the Elevation Certificate is inferned for use as supporting information for aLOMA or LOMR-F, Section C must be completed. Status Diagram 5.4 Status Statu	CHEYENNE			NG 82	007		
COMMENTS FLOOD PLAIN ELEVATION WASTER DEAL CALL DEAL DEAL <thdeal< th=""> <thdeal< th=""> DEAL</thdeal<></thdeal<>	SECTIO				ION (CONTIN	UED)	
Hoop PCHAL ELEVATION CDAS Determined on the provided in theprovided in the provided in the provided in the provide		n Certificate for (1) community	official, (2) insuran	ice agent/compa	any, and (3) bu		
Image: Application of the process of the proces of the process of the proces of the process of	FLOOD PL						the
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF For Zone AO and Zone A (without BFE), complete items E1, through E5, if the Elevation Cardificate is intended for use as supporting information for a LOMA or LOMAFF, Section C must be completed. E1. Building Diagram Number	MASTER DRAINAG	E DLAH" NOV.	1988 pa	GE 2-8	TABLE	= 2-4 574 1	6670
Par Zane AO and Zune A (without BFE), complete Items E1, through E5, if the Elevation Certificate is Intended for use as supporting information for a LOMA or LOMR-F, Section C must be completed. E1 audiding Diagram Number			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Check here if attach	ments
Internation for a LOMA or LOMR-F. Section C must be completed. If Judiding Diagram Number	SECTION E - BUILDING E	LEVATION INFORMATION (S	URVEY NOT REQ	UIRED) FOR Z	ONE AO AND	ZONE A (WITHOUT BF	E)
ADDRESS CITY STATE ZIP CODE SIGNATURE DATE TELEPHONE COMMENTS	E1. Building Diagram Number	_/(Select the building diagr agram accurately represents the including basement or enclosus acent grade. (Use natural grad vith openings (see page 7), the) above the highest adjacent grad achinery and/or equipment ser acent grade. (Use natural grad od depth number is available, is inance? [] Yes [] No [ION F - PROPERTY OWNER authorized representative who mmunity-issued BFE) or Zone A	am most similar to be building, provide ire) of the building i le, if available.) next higher floor of rade. Complete Ite vicing the building le, if available.) s the top of the bot Unknown. The OR OWNER'S RE completes Section AO must sign here.	a sketch or pho s ft. (m) r elevated floor ms C3.h and C3 is ft. (m) tom floor elevate local official mus PRESENTATIV	tograph.) L in. (cm (elevation b) of 3.i on front of fo) [in. (cm ed in accordance st certify this in (E) CERTIFICA s C3.h and C3.) above or below f the building is orm. n) above or belo ce with the community's formation in Section G. ATION i only), and E for Zone A	w
SIGNATURE DATE TELEPHONE COMMENTS	PROPERTY OWNER'S OR OWN	ER'S AUTHORIZED REPRESENT					
Sisterior Colspan="2">Comments L Check here if attac SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. G1. [_] The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. [A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. [] The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED [G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED G7. This permit has been issued for: [] New Construction [] Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is: ft. (m) Datum: G9. BFE or (in Zone AO) depth of flooding at the building site is: ft. (m) Datum: LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME SIGNATURE DATE	ADDRESS		CITY		STATE	ZIP CODE	
L Check here if attac SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. G1.] The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2.] A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3.] The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED G7. This permit has been issued for: [] New Construction [] Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is: ft. (m) Datum: G9. BFE or (in Zone AO) depth of flooding at the building site is: ft. (m) Datum: LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME TELEPHONE SIGNATURE DATE COMMENTS Y <	SIGNATURE		DATE		TELEPHON	E	
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The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. G1. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is: ft. (m) Datum: G9. BFE or (in Zone AO) depth of flooding at the building site is: ITTLE COMMUNITY NAME THELEPHONE SIGNATURE DATE						Check here if attac	hments
Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. G1		SECTION G - COM	MUNITY INFORM	ATION (OPTION	NAL)		
G3. FERMIN Reliable ISSUED G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is:	Sections A, B, C (or E), and G c G1. The information in Sec engineer, or architect v elevation data in the C G2. A community official co Zone AO.	of this Elevation Certificate. Co tion C was taken from other do who is authorized by state or lo omments area below.) mpleted Section E for a buildir	omplete the applica cumentation that h ical law to certify el ng located in Zone	ble item(s) and as been signed evation informat A (without a FEI	sign below. and embossed ion. (Indicate MA-issued or c	l by a licensed surveyor, the source and date of th	
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is: ft. (m) Datum: G9. BFE or (in Zone AO) depth of flooding at the building site is: ft. (m) Datum: LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME TELEPHONE SIGNATURE DATE	G4. PERMIT NUMBER	G5. DATE PERMIT ISSUE	D		TIFICATE OF C	OMPLIANCE/OCCUPANCY	,
COMMUNITY NAME TELEPHONE SIGNATURE DATE COMMENTS	G8. Elevation of as-built lowest	floor (including basement) of t	he building is:	I Improvement			
SIGNATURE DATE	LOCAL OFFICIAL'S NAME		TIT	E			
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COMMENTS	SIGNATURE		DA	ſE		•	
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U-CMING LARAWE P COUNT	310 W 19TH S	ESS APPLICATI LANNING DEPARTMENT TREET SUITE 400 307) 633-4303 FAX (307)633-4515	
() Property lines (lot	PROPERTY DEED AND PLOT PL size) () Surrounding roads () We () Exterior dimensions () Drive	ell and Septic location () Loca	tion of structure on property
Application For:	Zoning Certificate	[] Rural Addres	s (Outside Zoned Area)
Application Date <u>10</u> Applicant <u>WALT</u>	F. LaVern 10 E Allison Rd	CHayenne WY 8	Centificate No. <u>03-50</u> 205 ne <u>307 - 634 - 1649</u> - 2007
Owner (if different fro	m Applicant)		
Structure Type <u>S</u> Will this structure have Lot Size <u>A</u> Estimated Completion Legal Description Lot Split <u>Division</u> Division <u>Applicant cert</u>	HUD UBC OTHER SHIP OF OTHER Water and sewer services? []Ye Acres Sq. Ft. Date Location of St. Lot Block/Tract Section Signature of Applicant tifies that the above information is the Acres Sq. Ft. Date State	Structure Size <u>192</u> Sq. Ft. s S [A] No Estimated Cost of Structure \$ ructure Staked: [A] Yes [] No Subdivision <u>Sun ful</u> on Township <i>M26-</i> Date rue and correct to the best of his ************************************	Call When Location Is Staked.
Site Address	10 E ANISSA RI		New?_NO.
Applicant shall plac of 6" high and shal	ce house number on the struct I be of a reflective material. Co	ure and/or at driveway. Nu intact U S Post Office for m	mbers shall be a minimum ailbox location.
Status Rel 0 This certificate is issued The issuance of this certi	BOARD OF COUNTY COM subject to full compliance with the terms ficate/address does not guarantee issuan	MISSIONERS by	regulations and/or addressing. permit.
	Expiration dateC		
rcceipt No.		919 EHUY	Final Inspection