Expires December 31, 2005 Expires Decemper	FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM	O.M.B. No. 3067-0077
Important: Read the Instructions on pages 1-7.           BUILDING OWNERS NAME         Section A - PROPERTY OWNER INFORMATION           BUILDING OWNERS NAME         Charles Contract           DIAL CONTRACTOR         STATE         APROPERTY OSCIGETON (Lat and Book Number, Tax Parcel Number, Lagal Description, etc.)           BURDING USE (esc, Resking), Avonabelist, And Book Number, Tax Parcel Number, Lagal Description, etc.)           BURDING USE (esc, Resking), Avonabelist, Addition, Accounty, Mol. Society, etc., USAS Construct Total Society, e	<b>)</b>	Expires December 31, 2005
SECTION A - PROPERTY OWNER INFORMATION           BULDING OWNERS NAME         Chartel Charel Chartel Chartel Chartel Chartel Chartel Chartel Chartel Cha		
BULING UNRER SIMME       Checking       Checking       Checking       Checking       Control of the control of	SECTION A - PROPERTY OWNER INFORMATION	
BULLONGSTREET ADDRESS Includies April 2016       PICAL Larker April 2016       STATE       V       Decision 2016         CITY       C. LACADON N.C. at and Block Numbers. Task Parcel Number. Lagal Description, etc.)       STATE       V       Decision 2016         BULDING USE (e.g. Readinglin, Annovordaminal, Andillow Accessory, Andr., Les a Commente pres. If Inclustance)       Frequence of Concerning State 2016       Concerning State 2016         CHTUDEC NOTINGE (OFTICAD)       HOREVORTAL DATATION       Concerning State 2016       State 2016         CHTUDEC NOTINGE (OFTICAD)       HOREVORTAL DATATION       BS STATE       W 100m / ng         Image: State 2017       SECTION B - FLOOD INBURANCE RATE RARE [FIRM INFORMATION       BS STATE       W 100m / ng         Image: State 2018       BS. JOUNCE:       PRIM PARCE       BS STATE       W 100m / ng         Image: State 2016       BS. JULY RAVE       BS STATE       W 100m / ng         Image: State 2017       BS JULY RAVE       BS STATE       W 100m / ng         Image: State 2016       BS JULY RAVE       BS STATE       W 100m / ng         Image: State 2017       BS JULY RAVE       BS JULY RAVE       BS JULY RAVE       BS JULY RAVE         Image: State 2016       BS JULY RAVE         Image: State		
PROPERTY DESCRIPTION (Lid and Block Number, Tap Parcel Number, Legal Description, etc.)       Sector 1         BULDING USE (e.g., Residential, Addition, Accessory, etc., Use a Demonstrate if processary).       Proprint Comparison of the Description, etc.)         IATTUDELONGTUDE (DPTICNAL)       HORIZONTAL DATUME.       SOURCE:       LOPE (Type)t.         (if whith etc.)       BECTION 5 - FLOOD INSURANCE RATE MAP (FICM) INFORMATION       BS. STATE       M/00ml/ng         B1. NEIPE COMMUNITY MARE & COMMUNITY NUMBER       B2. COUNTY NAME       DATE       B7. FIRM PAVEL:       DATE       USA STATE       M/00ml/ng         B1. AND AND PANEL       B5. SUFFIX       B6. FIRM INVEX.       B7. FIRM PAVEL:       DATE       EFFCTIVENEN/ISED DATE       DATE       DATE </td <td>BUILDING, STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.</td> <td>Com panel Males Humbons</td>	BUILDING, STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Com panel Males Humbons
PROPERTY DESCRIPTION (Lid and Block Number, Tap Parcel Number, Legal Description, etc.)       Sector 1         BULDING USE (e.g., Residential, Addition, Accessory, etc., Use a Demonstrate if processary).       Proprint Comparison of the Description, etc.)         IATTUDELONGTUDE (DPTICNAL)       HORIZONTAL DATUME.       SOURCE:       LOPE (Type)t.         (if whith etc.)       BECTION 5 - FLOOD INSURANCE RATE MAP (FICM) INFORMATION       BS. STATE       M/00ml/ng         B1. NEIPE COMMUNITY MARE & COMMUNITY NUMBER       B2. COUNTY NAME       DATE       B7. FIRM PAVEL:       DATE       USA STATE       M/00ml/ng         B1. AND AND PANEL       B5. SUFFIX       B6. FIRM INVEX.       B7. FIRM PAVEL:       DATE       EFFCTIVENEN/ISED DATE       DATE       DATE </td <td>CITY Chenenne STATE WY</td> <td>ZIP CODE</td>	CITY Chenenne STATE WY	ZIP CODE
LATIFUDE/LONGTUDE (DPTICINAL) (197: 197: 197: 197: 197: 197: 197: 197:	PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	×a0/
C.18* Her view of viewer of viewero	BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc., Use a Comments area, if necessary.)	mach
BIT       EVENCINALITY NAME       BCOUNTY NAME       Largen 1/2       BS STATE       Wygen 1/ng         BI. MAP AND PAREL       BS. SUFEX       BS. FIRM INDEX       BF. FIRM PANEL       BS. FLOOD       BS. BASE FLOOD ELEVATION(S)         BI. MAP AND PAREL       E       DATE       BF. FIRM PANEL       BS. FLOOD       ID as BASE FLOOD ELEVATION(S)         BI. MARKER       BS. SUFEX       BS. FIRM INDEX       EFFECTIVE/REVISED DATE       BS. FLOOD       ID as BASE FLOOD ELEVATION(S)         BI. MARKER       ES. OUFFIX       BS. FIRM INDEX       EFFECTIVE/REVISED DATE       BS. FLOOD       ID as BASE FLOOD ELEVATION(S)         BI. L. J. FISP TOIL       L. J. FISP TOIL       L. J. Community Determined       L. Other (Describe):       BI. MAD PAREL         BI. A field bilding located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (DPA)?       Ly tas Mino         Designation Date:       SECTION C. BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)       Section S. As a As a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (DPA)?       Ly tas Mino         C2. Building Date Construction To may most similar to the building index Area (DPA)?       Ly tas Mino       Designation Date:         C2. Building Date Construction       Lipertime accurately represents the building index Area (DPA)?       Mino As A A A A AND AS A A A A A A WA BA SA A A WAL AS A A A A A A A A WAL AS A A A A A A	('##'-##'-####" or ##.#####")     NAD 1927   NAD 1983 SOURCE: [_] GPS (Type):	
Unicac Aprice 2       Sc CO2 9       Larce mile       During Wage         e4. Mar AND PAREL OC655       B5. SUFPX E       B6. FIRMI NDEX DATE       B7. FIRM PAREL DATE       B8. FLOOD       B8. FLOOD ELEVATION(S) (Zone AQ, use dight of flooding)         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8. L   FIS Profile       Constant of the deviation date the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8. L   FIS Profile       B7. FIRM PAREL DATE       B8. FLOOD ELEVATION(S) (Zone AQ, use dight of flooding)         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8. L   FIS Profile       Image State S	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
Bit MAP AND PANEL       Bit SUFFIX       Bit FIRM INDEX       EFFECTIVE/REVISED DATE       Bit FLOOD       Bit BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8. [] FISP Portile       B11. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8. [] FISP Portile       B11. Indicate the elevation datum used for the BFE in B9: [] NGVD 1929 [] NAVD 1988 [] DOHR (Describe):         B11. Indicate the elevation datum used for the BFE in B9: [] NGVD 1929 [] NAVD 1988 [] DOHR (Describe):       Elevation are based on: [] Construction Drawings*       [] NEGND 1929 [] NAVD 1988 [] DOHR (Describe):         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (DPA)? [] Yes [X] No         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)         C1. Building Interview of the building giaram moda tamiler to the building for which this certificate is being completed - see pages 6 and 7. If no diagram moda tamiler to the building for which this certificate is being completed - see pages 6 and 7. If no diagram moda tamiler to the building diagram moda tamiler to the building for which this certificate is being completed - see pages 6 and 7. If no diagram moda tamiler to the building diagram moda tamiler to the building diagram moda tamiler to the building for which this certificate is being completed - see pages 6 and 7. If no diagram moda tamiler to the building diagram moda tamiler to the building for which this certificate is being completed - see pages 6 and 7. If no diagram moda tamiler to the building diagram spec		3. STATE
NUMBER       E       DATE       EFFECTIVE/REVISED 0ATE       ZONE(B)       Bit Model         3 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B8.       [] FIS Profile       [] FIS Profile       [] FIRM       [] Community Determined       [] Community De		
□	NUMBER E DATE EFFECTIVE/REVISED DATE ZONE(S) 0655 E 3-2-94 X	29. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
B11. Indicate the elevation datum used for the BFE in B8: [		
B 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  _  Yes  X  No Designation Date:	B11. Indicate the elevation datum used for the BFE in B9:     NGVD 1929     NAVD 1988     Other (Des	scribe):
C1.8ulding elevations are based on: L_ Construction or makings'       L_ Building Under Construction'       MJFinished Construction         'A new Elevation Certificate will be required when construction of the building is complete.       C2.8ulding Diagram Number	B 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	
C1.8ulding elevations are based on: L_ Construction or makings'       L_ Building Under Construction'       MJFinished Construction         'A new Elevation Certificate will be required when construction of the building is complete.       C2.8ulding Diagram Number	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	D)
A new Levand Certificate wind of required wind 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, ARAA, ARAA, ARAA, ARAA, ARAA, ARAA, ARAA, ARAA, ARAA, C. If the datum used for the BFE in Saction B, convert the datum used in the datum to that used for the BFE. Show field measurements 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 MG VD Z[ Conversion/Comments Elevation reference mark usedI L	C1. Building elevations are based on:  _ Construction Drawings*  _ Building Under Construction*	
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, APKA, AR/AL, AR/A1-A30, AR/AH, AR/AO         Complete items C3.ai- below according to the building diagram specified in item C2. State the datum used. 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 measurements 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 M& VD 27. Conversion/Comments         Elevation reference mark used <u>ALLISON</u> Does the elevation reference mark used appear on the FIRM? Lifes IN No         (a) a por bottom floor (including basement or enclosure(MO) <u>S7992.</u> , <u>42</u> , ft.(ft)         (a) a por bottom floor (including basement or enclosure(MO) <u>S7992.</u> , <u>42</u> , ft.(ft)         (b) Laberd parage (top of stab)	*A new Elevation Certificate will be required when construction of the building is complete.	•
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum used. 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 measurements and datum conversion. Datum MG:VD Z9, Conversion/Comments Elevation reference mark used <u>ALLISON</u> Does the elevation reference mark used appear on the FIRM?  _  Yes  X  No (a) Top of bottom floor (including basement or enclosure(NO) <u>5993</u> , <u>35</u> , t.(m) yes (b) Expertment higher tuper (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizontal structural member (V zones only)f.(m) yes (c) Bottom of lowest horizont	C2. building Diagram Number (Select the building diagram most similar to the building for which this ca pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph )	artificate is being completed - see
Complete tends US at leaded according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE. Show field measurements 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 $M(4/D) Z_1^{(1)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum $M(4/D) Z_1^{(1)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum $M(4/D) Z_1^{(1)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum $M(4/D) Z_1^{(1)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum $M(4/D) Z_1^{(1)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Section foor (including basement or enclosure) $M(0) = \frac{5992}{24}, \frac{42}{42}, \frac{11}{42}, \frac{11}{42$	C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE) AR AR/A AR/A E AP/A1	A30 AR/AH AR/AO
This cartification is to be signed and sealed by a land survey of the area of section C and the break show the datum conversion. Datum $\frac{N(4 \vee D Z_1^2)}{N(4 \vee D Z_1^2)}$ Conversion/Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum $\frac{N(4 \vee D Z_1^2)}{N(4 \vee D Z_1^2)}$ Conversion/Comments Elevation reference mark used $\frac{A \perp L \perp S \circ N}{D}$ Does the elevation reference mark used appear on the FIRM? $   Yes    X   No$ $  X   a \rangle$ Top of bottom floor (including basement or enclosure) $N(0) = \frac{S q q 3}{S q 2}$ , $\frac{3}{4Z}$ ft. (ft) $  x \rangle$ a) Top of bottom floor (including basement or enclosure) $N(0) = \frac{S q q 3}{S q 2}$ , $\frac{3}{4Z}$ ft. (ft) $  x \rangle$ b) does the horizontal structural member (V zones only)	Complete items C3.a-i below according to the building diagram specified in Item C2. State the datum time	معند بالديات الماقة
Elevation reference mark used ALL SOM Does the elevation reference mark used appear on the FIRM? [1 Yes ] X No Elevation reference mark used ALL SOM Does the elevation reference mark used appear on the FIRM? [1 Yes ] X No (x a) Top of bottom floor (including basement or enclosure (No) $Sq 92$ , $42$ ft.(m) $Sq 92$ , $42$	the value used for the DEC in Section D, convertine datum to that used for the REF. Show field moneyer	
(a) Top of bottom floor (including basement or enclosure $(NO)$ $\leq 993$ , $35$ ft.(m) $\leq 992$ , $42$ ft.(m) $e^{19}$ , $42$ ft.	Datum $\mathcal{W}\mathcal{G}\mathcal{VD}\mathcal{Z}\mathcal{I}$ Conversion/Comments	document the datum conversion.
(a) 10p of bottom floor (including basement or enclosure/NO) <u>5795.55</u> ft.(m) <u>5992.72</u>		on the FIRM? I I Yan I'YI H
$\frac{1}{12} = \frac{1}{12} + \frac{1}{12} $	$\mathbb{Z}$ a) 100 of bottom tioor (including basement or enclosure) $MO = S^2 Y Y S = 35$ e (4) = $T^2$	
$\frac{1}{12} = \frac{1}{12} + \frac{1}{12} $	$\Box$ b)-Top of heat higher those $(1/2)$ $\Box$ $(SO)$ $\Box$ $S=9.92.142$ ft. (m) $\ddot{a}$	onal Enginee
$\frac{1}{12} = \frac{1}{12} + \frac{1}{12} $	□ c) Bottom of Newest Honzontal structural member (V zones only)	EST UN F. ROUND C.
$\frac{1}{12} = \frac{1}{12} + \frac{1}{12} $	□ e) Lowest elevation of machinery and/or equipment	87 <u>5</u> 2
Image: Signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.         I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.         I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.         CERTIFIER'S NAME         IFLE       P, E, (Civil)         COMPANY NAME         ADDRESS       1901         SIGNATURE       DATE         ITLE       Value         Date       12-5-05         TELEPHONE       E40-1754	servicing the building (Describe in a Comments area.) ft.(加) 喜喜	
Image: Signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.         I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.         I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.         CERTIFIER'S NAME         IFLE       P, E, (Civil)         COMPANY NAME         ADDRESS       1901         SIGNATURE       DATE         ITLE       Value         Date       12-5-05         TELEPHONE       E40-1754	0 f) Lowest adjacent (finished) grade (LAG) $\mathcal{N}^{\circ}$ ) 5992:73 (50) 5991 . 97 ft. ( $\hat{m}$ ) $\hat{z}$	XCIII
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\Box$ g) Highest adjacent (finished) grade (HAG( $N^{\circ}$ ) $\supset 993.24$ . ( $\Box O$ ) $\sum 9972$ <b>21</b> ft.( $n^{\circ}$ ) $\supseteq$	X Sen /
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION         This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.         I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.         I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.       EVENUMBER         CERTIFIER'S NAME       Kelly F, Round's       LICENSE NUMBER       8782         TITLE       P, E, (CiVil)       COMPANY NAME       8782         ADDRESS       1901       East 22nd       CITY       Cheigenne       STATE       WY       ZIP CODE       82001         SIGNATURE       Jate       12-5-05       TELEPHONE       E40-1754	(1) Total area of all permanent openings (flood vents) in C3 h	Date
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME Kelly F, Rounds LICENSE NUMBER 8782 TITLE P, E, (C,Vil) COMPANY NAME ADDRESS 1901 East 22nd CITY Chenense STATE WY ZIP CODE 82001 SIGNATURE DATE 12-5-05 TELEPHONE $E40-1754$		WYOMING
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.         I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.         CERTIFIER'S NAME         ITTLE       F. E. (Civil)         COMPANY NAME         ADDRESS       1901         East + Z2nd       CITY         Chengenne       STATE         SIGNATURE       DATE         ITTLE       Address         Company Name         CITY       Chengenne         SIGNATURE       DATE         Image: State       Company         SIGNATURE       Company	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	
Tunderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.         CERTIFIER'S NAME         LICENSE NUMBER         8782         TITLE         COMPANY NAME         ADDRESS         1901         COMPANY NAME         SIGNATURE         DATE         TELEPHONE         ADDRESS         J901         COMPANY NAME         SIGNATURE         DATE         VIELEPHONE         ACHIFURE         TELEPHONE         ACHIFURE         DATE         DATE         VIELEPHONE         COMPANY NAME	I certify that the information in Sections A. B. and C on this certificate represents my best efforts to interpret	rtify elevation information.
CERTIFIER'S NAME       Kelly F. Rounds       LICENSE NUMBER       8782         TITLE       P.E. (Civil)       COMPANY NAME       8782         ADDRESS       1901       East 22nd       CITY       Chenne State       VY       ZIP CODE       82001         SIGNATURE       Internet       Internet       DATE       12-5-05       TELEPHONE       640-1754	I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code. Section	ne uata available. ne 1001
TITLE     P.E. (Civil)     COMPANY NAME       ADDRESS     1901     East 22nd     CITY     Cheyenne     STATE     VY     ZIP CODE     2001       SIGNATURE     Image: State     Image: State     Image: State     VY     ZIP CODE     2001       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State       SIGNATURE     Image: State     Image: State     Image: State     Image: State     Image: State		
CENTA En DA OA Inno BOOD		~/0 <i>~</i>
CENTA En DA OA Inno BOOD	ADDRESS 1901 East 22nd CITY Chenanne STATE 1.	
CENTA En DA OA Inno BOOD	SIGNATURE 15 11 AS DATE 12-5-05 TELEPHON	E 6.40-1751
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IMPORTANT: In these spaces, copy the corresp	ponding information from Section A.		For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suit	te, and/or Bidg. No.) OR P.O. ROUTE AND E	BOX NO.	Policy Number
1112 Lake P	ace	ZIR CODE	Company NAIC Number
CITY Chayenne	STATE WY	82007	
SECTION D - SURVEYOR	R, ENGINEER, OR ARCHITECT CERTI	FICATION (CON	ITINUED)
Copy both sides of this Elevation Certificate for (1)	community official, (2) insurance agent/	/company, and (3	) building owner.
COMMENTS Flood Insuran	18 Rate Map	indt	cates site
	500 - year	Flood	plain-
to be outside City Drainage Maste			artes site
			5 5991.9) × -
0013102			
SECTION E - BUILDING ELEVATION INFOR			
imformation for a LOMA or LOMR-F, Section C mus	st be completed.		_
E1. Building Diagram Number (Select the bu	uilding diagram most similar to the building	ng for which this	certificate is being completed -
see pages 6 and 7. If no diagram accurately re E2. The top of the bottom floor (including basemen	t or enclosure) of the building is []	ft. (m) L_L in.	(cm) [] above or [] below
(check one) the highest adjacent grade. (Use	natural grade, if available.)		
E3. For Building Diagrams 6-8 with openings (see )	page /), the next higher floor or elevated adjacent grade. Complete Items C3.h	and C3.1 on front	of form.
E4. The top of the platform of machinery and/or eq	uipment servicing the building is	ft. (m) [  in	. (cm)    above or    below
(check one) the highest adjacent grade. (Use E5. For Zone AO only: If no flood depth number is	natural grade, if available.)	elevated in accor	dance with the community's
floodplain management ordinance? [] Yes	No Unknown. The local offic		
	Y OWNER (OR OWNER'S REPRESEN		
The property owner or owner's authorized represe (without a FEMA-issued or community-issued BFE the best of my knowledge.	Intative who completes Sections A, B, C E) or Zone AO must sign here. The state	; (Items C3.h and ements in Section	C3.i only), and E for Zone A ns A, B, C, and E are correct to
PROPERTY OWNER'S OR OWNER'S AUTHORIZED F	REPRESENTATIVE'S NAME		
ADDRESS	CITY	STATE	ZIP CODE
SIGNATURE	DATE	TELEPH	IONE
COMMENTS			
			Check here if attachments
	N G - COMMUNITY INFORMATION (O		
<ul> <li>The local official who is authorized by law or ordina Sections A, B, C (or E), and G of this Elevation Cer</li> <li>G1.    The information in Section C was taken from engineer, or architect who is authorized by elevation data in the Comments area belo</li> <li>G2.    A community official completed Section E Zone AQ.</li> <li>G3.    The following information (Items G4-G9) is</li> </ul>	rtificate. Complete the applicable item(s or other documentation that has been s y state or local law to certify elevation in w.) for a building located in Zone A (without	and sign below. igned and embos formation. (Indica a FEMA-issued o	sed by a licensed surveyor, ate the source and date of the or community-issued BFE) or
G4. PERMITAUMBER G5. DATE PEI	RMIT ISSUED G6. DATE	E CERTIFICATE O	F COMPLIANCE/OCCUPANCY
G7. This permit has been issued for: New C		nent	
G8. Elevation of as-built lowest floor (including bas	ement) of the building is:		ft. (m) Datum:
G9. BFE or (in Zone AO) depth of flooding at the bi	uilding site is:	······································	ft. (m) Datum:
LOCAL OFFICIAL'S NAME	TITLE		
COMMUNITY NAME	TELEPHONE	###*##\/.*****	
SIGNATURE	DATE		
COMMENTS		·	
			Check here if attachments

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Replaces all previous editions



## **ZONING/ADDRESS APPLICATION**

LARAMIE COUNTY PLANNING DEPARTMENT 310 W 19TH STREET SUITE 400 CHEYENNE, WY 82001 (307) 633-4303 FAX (307)633-4519



ATTACH COPY OF <u>PROPERTY DEED</u> AND <u>PLOT PLAN</u> OF STRUCTURE AND SITE INCLUDING: () Property lines (lot size) () Surrounding roads () Well and Septic location () Location of structure on property () Setback distances () Exterior dimensions () Driveway location () Other existing structures () North arrow

Application For: [X] Zoning	Certificate	[] Rural Address	
	-	Certificate No 05-5	00%
Applicant DEVIE	ONRAD	Telephone	13
Mailing Address 801 E	Jepperso.	N	
Owner (if different from Applicant)	1 SA	me	
Application to Place HUDUBC	OTHER I	Build [] Residential [] Accessory 🕅 Commercia	N [ ]*
Structure Type <u>FO</u> & BA	rns structure	e SizeSq Ft *See Site plan requirements for con	nmercial
Will this structure have water and sewer	services? []Yes	X No 1,009	
_ot Size <u>4</u> , <u>24</u> , <u>3</u> Acres <u>33</u>		ated Cost of Structure \$ 12,000 Both	-
	1 1 1	(Septic, Power, Other)	
Date of Estimated Start of Residential Co .egal Description	$\frac{1}{2} - \frac{1}{2} - \frac{1}$	l -	
ot Split Lot	Block/Tract Su	ubdivision Drew Sub- Ind (	ling
	Section	Township Range	mg
( Marie (	Jonior	11-17-05	**************************************
Signature of Ap	•	Date	
Applicant certifies that the abov	e injormation is true and	l correct to the best of his/her knowledge.	
······································	**************************************	***************	*****
Zoning District M. America Map Page #		n Development Permit <u></u> Firm Map	<u></u>
lotes/Conditions <u>Sec. 7 c. C</u>	05-500965	- finished const 2/201	ect
Site Address <u>[]]</u> La	a Place	New?_()-	0
pplicant shall place house number of 6" high and shall be of a reflection	er on the structure and ve material. Contact L	d/or at driveway.  Numbers shall be a mini U S Post Office for mailbox location.	mum
tatus Coppraise BOARD OF		ONERS by Celon H	
• •	lance with the terms of the a	application and the zoning regulations and/or addressin	g
sue Date <u>0.00-55</u> Expiration da	toCertificate	e must be renewed if construction is not started by the	is date.
Receipt No Amount	\$ GIS E	Entry Final Inspection	
•			



## **ZONING/ADDRESS APPLICATION**

LARAMIE COUNTY PLANNING DEPARTMENT 310 W 19TH STREET SUITE 400 CHEYENNE, WY 82001 (307) 633-4303 FAX (307)633-4519



ATTACH COPY OF <u>PROPERTY DEED</u> AND <u>PLOT PLAN</u> OF STRUCTURE AND SITE INCLUDING; () Property lines (lot size) () Surrounding roads () Well and Septic location () Location of structure on property () Setback distances () Exterior dimensions () Driveway location () Other existing structures () North arrow

Application For: X Zoning Certificate County [] Rural Address
Application Date /2-7-05 Certificate No Certificate No
Applicant CHERIE COWRAD Telephone (038 6843
Mailing Address 801 East Jappenson
Owner (if different from Applicant)
Application to Place · HUD UBC OTHER Build [] Residential [] Accessory [] Commercial []*
Structure Type Structure Size 32 Sq Ft *See Site plan requirements for commercial
Will this structure have water and sewer services? []Yes X No
Lot Size 14,2439 Acres <u>33</u> Sq Ft Estimated Cost of Structure \$ 8,000
Address for [] Existing Structure [] Temporary Address (Septic, Power, Other)
Date of Estimated Start of Residential Construction $1 - (5 - 0)$
Legal Description
Lot Split Lot Block/Tract TY Subdivision Uchardson Tracts 01
Division Section Township Range Ville Vorum 2/1/05 Signature of Applicant Date
Applicant certifies that the above information is true and correct to the best of his/her knowledge.
***********************
Zoning District Mc 2 Map Page # 019 d Floodplain Development Permit 12 Firm Map
Notes/Conditions Ser ZC 3550926
Site Address 1112 Late Pare New? 10
Applicant shall place house number on the structure and/or at driveway. Numbers shall be a minimum of 6" high and shall be of a reflective material. Contact U S Post Office for mailbox location.
Statut BOARD OF COUNTY COMMISSIONERS by
This certificate is issued subject to full compliance with the terms of the application and the zoning regulations and/or addressing The issuance of this certificate/address does not guarantee issuance of a well or a small wastewater permit
Sume Date $\sqrt{3}^{2}$ Expiration dateCertificate must be renewed if construction is not started by this date.
Receipt No Amount \$ GIS Entry Final Inspection

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