FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use:	Important: Read the instructions on pages 1 - 7.	
BUILDING STREET ADDRESS (infolding Apt, Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number STATE ZIP CODE ZONES ZONES	SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:
BUILDING STREET ADDRESS (ingloding Apt, Vinit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. CITY STATE STATE ZIP CODE STATE SOURCE: GRESdenist, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section if necessary.) LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section in In-necessary. LATTIVIDEA.ONA IN-nereladential, Addition, Accessory, etc. Use Comments section in In-necessary.) LATTIVIDEA.ONA IN-necessary. BB. SURVEY NAME LATTIVITY NAME LATTIVITY NAME LATTIVITY NAME SECTION S. SURVEY NAME LATTIVITY N		
STATE ZIP CODE ZIP C	BILL DING STREET ADDRESS (Industring Ant Mait Suite and/or Bldg Max OR D.O. DOUTE AND DOY NO.	
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) RESTRICT P. LAND 1927 NAO 1983 SURCE: GPS (Type):	170 N: 18TH'E.	
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) RESIDENTIAL LITTITUDELONGTUDE: (OPTIONAL) HORIZONTAL DATUM: REF - 8th - 9th -		
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) RESTAURATION B. HORIZONTAL DATUM: NAD 1927 NAD 1983 SOURCE: GPS (Type):		83647
HORIZONTAL DATUM: MAD 1927 NAD 1939 SOURCE: GPS (Type): USGS Quad Map Other		
HORIZONTAL DATUM: SOURCE: GPS (Type): USG Quad Map Other Other SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.)	100 10 Cale Cale Cale Cale Cale Cale Cale Cale
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE MAP (FIRM) INFORMATION SECTION C - BUILDING ELEVATION(S)	LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type):	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER		ap Other:
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER		
BA. MAP AND PANALE BA. MAP AND PANALE BA. MAP AND PANALE BA. MAP AND PANALE BA. S. SUFFIX BA. FIRM INDEX DATE EFFECTIVERFEVISED DATE BF. FIRM PANEL CONDECTIVE CONDECTIVE CONDECTIVE CONDECTIVE CONDECTIVE CONDECTIVE CONDECTIVE BB. FIRM PANEL CONDECTIVE CONDECTIVE CONDECTIVE BB. FIRM PANEL BB. FIRM PANEL CONDECTIVE BB. FIRM PANEL BB. FIRM PANEL CONDECTIVE BB. FIRM PANEL BB. FIRM PANEL CONDECTIVE BB. BB. FIRM PANEL BB. FIRM PANEL CONDECTIVE CONECTION BB. BASE FLOOD ELEVATION(S) Cone AO, use depth of flooding) BB. BASE FLOOD CONECTION CONECTION BB. BASE FLOOD CONECTION CONECTION BB. BASE FLOOD CONECTION CONECTION BB. BASE FLOOD CONECTION BB. BASE FLOOD CONECTION CONDECTION BB. BASE FLOOD CONECTION BB. BASE FLOOD CONDECTION BB. CONECTION BB. CONECTION BB. CONECTION BB. FIRM PANEL BB. FIRM P	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATIO	N
B4. AMP AND PANEL NUMBER B5. SUFFIX B6. FIRM INDEX EFFECTIVE/REVISED DATE ZONE(S) ZO		B3. STATE
NUMBER Lo D 5 S	MYN, HOME 160038 0005C ELMBRE	IDAHO
NOMBER DATE	DO. I LOOD	B9. BASE FLOOD ELEVATION(S)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.	20142(0)	
FISP Profile FIRM Community Determined Other (Describe): STATE Community Determined Other (Describe): STATE ZIP CODE		//
B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* A new Elevation Certificate will be required when construction of the building Is completed. Finished Construction A new Elevation Certificate will be required when construction of 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.) Complete Items C3a-1 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 Conversion/Comments Elevation reference mark used Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (including basement or enclosure) fit.(m) b) Top of next higher floor Section B, convert the datum conversion. c) Bottom of lowest horizontal structural member (V zones only) fit.(m) c) Conversion of machinery and/or equipment servicing the building being services of the conversion of machinery and/or equipment servicing the building of portions of the conversion of		
Section C - Building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date: Section C - Building ELEVATION INFORMATION (SURVEY REQUIRED)		
Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 21. Building elevations are based on:Construction Drawings*Building Under.Construction*Y new Elevation Certificate will be required when construction of the building is complete. 22. 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.) 23. Elevations — Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARIAE, ARIA1-A30, ARIAH, ARIAO Complete Items C3a-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 calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (including basement or enclosure) ft.(m) general form of west horizontal structural member (V zones only) ft.(m) general form of west horizontal structural member (V zones only) ft.(m) general form of west horizontal structural member (V zones only) ft.(m) general form of west horizontal structural member (V zones only) ft.(m)	B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (D	escribe):
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: \(\textstyle \textst	Designation Date:	ea (OPA)? Yes No
C1. Building elevations are based on:		
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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 C3a-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 calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes No \$\frac{1}{2}\$ and Does the elevation reference mark used appear on the FIRM? Yes No \$\frac{1}{2}\$ b) Top of next higher floor	C2. Building Diagram Number (Select the building diagram most similar to the building for which this	certificate is being completed - see
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Datum Conversion/Comments	the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measure	rements and datum conversion
Elevation reference mark used	calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate,	to document the datum conversion.
a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h 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. CERTIFIER'S NAME LICENSE NUMBER TITLE COMPANY NAME ADDRESS CITY STATE ZIP CODE		
b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building d) ft.(m) g) Highest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h sq. in. (sq. cm) 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. CERTIFIER'S NAME TITLE COMPANY NAME ADDRESS CITY STATE ZIP CODE		ar on the FIRM? Yes No
c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h sq. in. (sq. cm) 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. CERTIFIER'S NAME TITLE COMPANY NAME ADDRESS CITY STATE ZIP CODE		
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servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h	C) Bottom of lowest horizontal structural member (V zones only) ft.(m)	
servicing the building fl.(m) fl.(U d) Attached garage (top of slab) ft.(m) 흩힐	
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TITLE ADDRESS CITY STATE Timprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME LICENSE NUMBER COMPANY NAME STATE ZIP CODE	I certify that the information in Sections A. B. and C on this certificate represents my hest efforts to intermed	of the data available
CERTIFIER'S NAME LICENSE NUMBER TITLE COMPANY NAME ADDRESS CITY STATE ZIP CODE		
ADDRESS CITY STATE ZIP CODE		Julia 1001.
OLONG THE STATE OF	TITLE COMPANY NAME	
SIGNATURE	ADDRESS CITY STATE	ZIP CODE
SIGNATURE DATE TELEPHONE	SIGNATURE DATE TELEPHO	DNE

IMPORTANT: In these spaces, copy the corresponding information from Sec	tion A I For Income	ance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROU		AND ADDRESS OF THE CASE OF THE PROPERTY OF THE CASE OF
BOILDING STREET ADDITESS (including Apr., Offic, State, androi blog. No.) Of P.S. 1000	TE AND BOX NO.	illoci
CITY STATE	ZIP CODE Company	NAIC Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT	CERTIFICATION (CONTINUED)	State of the state
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance	e agent/company, and (3) building	owner.
COMMENTS		
	I I Chas	ok boro if ottochments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQU		k here if attachments
For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elev		
information for a LOMA or LOMR-F, Section C must be completed.	auon Ceruncale is interided for use	as supporting
E1. Building Diagram Number 2 (Select the building diagram most similar to the	e building for which this certificate i	is being completed -
see pages 6 and 7. If no diagram accurately represents the building, provide a		a sample sample
E2. The top of the bottom floor (including basement or enclosure) of the building is	0 1 ft.(m) 0 lo lin.(cm)	above or _ below
(check one) the highest adjacent grade.		
E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or 6	elevated floor (elevation b) of the bu	uilding is
ft.(m) lin.(cm) above the highest adjacent grade. E4. For Zone AO only: If no flood depth number is available, is the top of the bottor	n floor elevated in accordance with	the community's
floodplain management ordinance? [X] Yes No Unknown. The loc		
SECTION F - PROPERTY OWNER (OR OWNER'S REPI		
The property owner or owner's authorized representative who completes Sections	A, B, and E for Zone A (without a F	EMA-issued or
community-issued BFE) or Zone AO must sign here.		
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME		
Kick Turpan		
ADDRESS 170 N. 18 TH East Many trin	Home ID	CODE
SIGNATURE DATE	/ TELEPHONE	20 120
COMMENTS 2-13-0	2 38	7-6290
	Chec	k here if attachments
SECTION G - COMMUNITY INFORMATI		
The local official who is authorized by law or ordinance to administer the community	s floodplain management ordinanc	e can complete
Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable		
G1. The information in Section C was taken from other documentation that has		
engineer, or architect who is authorized by state or local law to certify elevation data in the Comments area below.)	tion information. (Indicate the soul	ce and date of the
G2. [A community official completed Section E for a building located in Zone A (v	vithout a FEMA-issued or communi	ity-issued BFF) or
Zone AO.		., 100000 21 2, 01
G3. The following information (Items G4-G9) is provided for community floodpla	in management purposes.	
	. DATE CERTIFICATE OF COMPLIAN	NCE/OCCUPANCY
7872	SUED MAY 3, 210.	2
G7. This permit has been issued for: New Construction X Substantial Im		
G8. Elevation of as-built lowest floor (including basement) of the building is: G9. BFE or (in Zone AO) depth of flooding at the building site is:		atum: above adj gr
		ituiii.
LOCAL OFFICIAL'S NAME LEGY SPIDELLA	BUILDING OFF	ICIAL
COMMUNITY NAME TELEPH	ONE	
SIGNATURE DATE	208-587-2164	
Lew Spell	9/9/03 Mr.	
COMMENTS		
	Chec	k here if attachments