To be completed by owner 12-7-12 OF HOMELAND SECURITY ELEVATION CERTIFICATE

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Energincy Management Agency

OMB No. 1660-0008 Expires March 31, 2012

Important: Read the instructions on pages 1-9. National Flood in surance Program

A.B. Allock et learns' 2 Interesting and the Certificate is being used to obtain flood insurance.  A.B. For a building with a catalogue or enclosure(s):  a. Secure footage of catalogue or enclosure(s):  a. Secure footage of catalogue or enclosure(s):  b. No. of permiseral flood operings in the selected garage enclosure(s) with 1.0 flood shows adjoined yearing and the catalogue or enclosure(s) with 1.0 flood shows adjoined yearing in A.B. sq. in c. Total net area of flood operings in A.B. sq. in c. Total net are	986	TION A - PROPERTY INFORM	ATION	
A3. Property Description (Lut field Block Number)  A5. Building Use (e.g.   Mon-Pesibleritiel, Addition, Accessory, etc.)  A6. Building Use (e.g.   Mon-Pesibleritiel, Addition, Accessory, etc.)  A7. Ever building with a cravilapse or enclosure(e):  A8. Ever building with a cravilapse or enclosure(e):  A8. Ever building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with a cravilapse or enclosure(e):  A9. For a building with an estached garage:  A9. For a building with an estached garage (an estached garage):  A9. For a building with an estached garage (an estached garage):  B9. For a building with an estached garage (an estached garage):  B9. State  B9. Stat	ASSESSED LA			
A3. Property Description (Lot first Block Number)  A6. Building Use (a.g.   Non-Residential, Addition, Accessory, etc.)   Photoporty Description (Lot first Block Number)  A6. Allectude Ingulated 12.   Non-Residential, Addition, Accessory, etc.)   Photoporty Description (Lot first Block Number)  A6. Allectude Ingulated 12.   Non-Residential and provided gif if the Certificate is being used to obtain flood insurance.   NAD 1927   NAD 1927   NAD 1928   Square flootages of consistence or enclosure(s)   Square flootages or enclosure(s)   Square			<b>5.</b>	
AS. Property Description (Lot-find Block Number)  AS. Building Use (a.a.)  AS. Lettluded nog late?  Non-Revelberfield, Addition, Accessory, etc.)  AS. Exit and a second property of the Certificate is being used to obtain flood insurance.  AS. For a building with a restandance or enclosure(s):  a) Square footage of attending care gos and accessory of the certificate is being used to obtain flood insurance.  AS. For a building with a restandance or enclosure(s):  b) No. of permanent flood openings in the cerelepace or enclosure(s):  c) Total rise area of flood openings in the cerelepace or of the cerelepace of attending care gos of the cerelepace of the cerelepace of attending care gos of the cerelepace of			243	8274 - 1 h
AS Julicing Use (a.g.   Non-Peaklarife). Addition, Accessory, etc.)		Legal Descripton, etc.)	792-00-01-2	25 Alicha
8. Also at least 2 shadow stream allow building if the Certificate is being used to obtain flood insurance.  8. For a building with an exercispose or enclosure(s)  9. Square feetings of cressingnous or enclosure(s)  10. No. of permanent flood operatings in the crewingson or enclosure(g)  10. No. of permanent flood operatings in the crewingson or enclosure(g) and state and grange enclosure(g) within 1.0 feet shows ediporate grade  10. Total risk stree of flood operatings in AB.b sq. in c) Total risk street flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in AB.b sq. in c) Total risk street flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in AB.b sq. in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of the flood operatings in the state of grange of			al	1/2/01
AB. For a building with a crawispose or enclosure(s):  a) Square footage of crawispose or enclosure(s):  b) No. of parameter flood operings in the conversage or enclosure(d) within 1.0 floot above adjacent grade above accordance developed floot grade or based on 1.0 floot floot enclosed floot grade above accordance developed floot grade above accordance developed when cerestruction of the building or complete.  Building elevations are beased on:   Construction Drewings*   Duideng Unider Construction   Finished Construction   Fin		• • • • • • • • • • • • • • • • • • • •		m: NAD 1927 NAD 196
a) Square footage of attached garage b) No. of garmanised flood openings in the savelepoor or enclosure(e) within 1.0 floot above adjacent grade c) Total rate see of flood openings in Asia. d) Engineered flood openings in	AT THE RESERVE OF THE PERSON O			4
b) No. of permanent flood operings in the cravilepsoe or enclosure(s) within 1.0 tool above adjacent grade c) Total rist area of flood operings in ABJb sq. in c) Total rist area of flood operings in ABJb sq. in c) Total rist area of flood operings in ABJb sq. in c) Total rist area of flood operings in ABJb sq. in c) Total rist area of flood operings in ABJb sq. in c) Engineered flood operings in c) Engineered flood in Ball sq. in c) Engineered flood				
c) Total rist sires of flood openings in A&b   sq in   c) Total rist sires of flood openings in A&b   d) Engineered flood openings?   Yee   No   SECTION 8 - PLOOD INSURANCE RATE MAP (FRRM) INFORMATION   SECTION 8 - PLOOD INSURANCE RATE MAP (FRRM) INFORMATION   State   Section 1   S	b) No. of permitment flood openings in the crawlepace or	b) No	. of permenent flood op	enings in the attached garage
d) Engineered flood openings?   Yee		<del></del>		
B3. NEEP Comprisingly Name & Community Hampter   B3. State				
B4. MigsPanid Number B8. Sulfix B5. FIRM index B7. FIRM Pensi B6. Flood B9. Beas Flood Elevation (BFE) data or base flood depth entered in I tam B9.    FIRM   Community Determined				
Delto   Delt	61. NEW Community Name & Community Number	BZ. County Neme	<u> </u>	San
Indicate the source of the Base Flood Elevation (BFE) date or base flood depth entered in I tam B9.    FISP Profile				89. Base Flood Elevation(s) (Zon
FIS Profile	105×2004 1 0-19-02	Effective/Ravised Dele	727°(*)	AU, use Dasg Rood depth)
FIS Profile   S FIPM   Community Determined   Other (Describe)	A believe the national state from the first transfer to	and have a fine of dear the section of the table	- PA	
## Building elevations are based on:	Designation Date	CBRS DOPA		
**Reset Elevetion Certificate will be required when construction of the building is complete.  2. Elevetics— Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARVA, ARVAE, ARVA1-A30, ARVAH, ARVAO. Complete tiems C21 below according to the building diagram specified in item A7. Use the same deturn as the BFE.  Benchmark Utilized  Conversion/Comments  Check the measurement used.  a) Top of bottom floor (including bissement, crawlapsos, or enclosure floor)  b) Top of the next higher floor  C) Bottom of the lowest horizontal structural member (V Zones only)  d) Attached gerage (top of sixt)  e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest elevation of machinery or equipment servicing (LAG)  g) Highest ediscent (firsthed) grade next to building (HAG)  h) Lowest adjacent (firsthed) grade next to building (HAG)  h) Lowest adjacent (firsthed) grade next to building (HAG)  feet meters (Puerto Rico only)  feet meters (Puerto	SECTION C - BUILDING	ELEVATION INFORMATION (	SURVEY REQUIRED	3).
a) Top of bottom floor (including basement, crawlapace, or enclosure floor) b) Top of the next higher floor c) Sottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of steb) e) Lowest elevation of mechinery or equipment servicing the building. (Describe type of equipment and location in Comments) f) Lowest elevation of mechinery or equipment servicing the building. (Describe type of equipment and location in Comments) f) Lowest ediscost (Shished) grade next to building (LAG) g) Highest ediscost (Shished) grade next to building (LAG) h) Lowest ediscost (Shished) grade next to building (LAG) h) Lowest ediscost (Shished) grade next to building (LAG) h) Lowest ediscost (Shished) grade next to building (LAG) h) Lowest ediscost grade at lowest elevation of deck or state, including feet meters (Puerto Ricc only) section D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This continuous is to be eigned shit sealed by a juris surveyor, engineer, or architect suthorized by law to certify elevation information. I cartify that the information on juic Certificate represents my best efforts to the interpret by date available. I understand that any folse esterment may be purishable by fine or imprisonment under 18 U.S. Code, Section 1001.    Check have if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor   Yes   No   No   No   SEAL   HERE	*Anaw Elevation Cartificate will be required when cerestruct 2. Elevations—Zones A1-A30, AE, AH, A (with BFE), VE, V1-I below eccording to the building diagram specified in flam A3	ion of the building is complete. V30, V (with BFE), AR, AR/A, AR/AI 7. Use the same datum as the BFE	E, ARVA1-A30, ARVAH, I	and the second second
a) Top of bottom floor (including besement; crawlepace, or enclosure floor) b) Top of the next higher floor c) Sottom of the lowest hortzontal structural member (V Zones only) d) Attached garage (top of steb) e) Lowest elevation of machinery or equipment servicing the building. (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (IAAG) g) Highest adjacent (finished) grade next to building (IAAG) h) Lowest adjacent grade at lowest elevation of deck or state, including feet meters (Puerto Rico only) structure adjacent grade at lowest elevation of deck or state, including feet moters (Puerto Rico only) structure acquains and acquains and series and structure feet moters (Puerto Rico only) structure adjacent grade at lowest elevation of deck or state, including feet moters (Puerto Rico only) structure acquains acquains at lowest elevation of deck or state, including feet moters (Puerto Rico only) structure acquains acquains at lowest elevation of deck or state, including feet moters (Puerto Rico only)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This contribution is to be eigened shit sealed by a large surveyor, engineer, or architect authorited by law to certify shelled in information or gain Certificate represents my best efforts to interpret the data available.  Junderstand that eny false elevation or gain Certificate represents my best efforts to interpret the data available.    Check here if comments are provided on back of form. Were latitude and longitude in Section Aprovided by a licensed land surveyor?   Yee   No   No   SEAL   HERE		1/1/11	N	
b) Top of the next higher floor  c) Bottom of the lowest horizontal structural member (V.Zones only)  d) Attached garage (top of stab)  e) Lowest elevation of machinery or equipment servicing the building.  (Describe type of equipment and location in Comments)  feet   meters (Puerto Rico only)   meters (Puerto Rico only)  feet   meters (Puerto Rico only)  feet   meters (Puerto Rico only)  fly Lowest adjacent (Righted) grade next to building (IAAG)  g) Highest adjacent (Righted) grade next so building (IAAG)  h) Lowest adjacent grade at lowest elevation of deck or state, including   feet   meters (Puerto Rico only)  structural support  SECTION D - SURVEYOR, ENGERER, OR ARCHITECT GERTIFICATION  This continued a sealed by a jurit surveyor, enhancer, or suchitect sufnortized by law to certify elevation information. I certify that the advantation on field 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.    Check here if comments are provided on back of form.   Were lettude and longitude in Section A provided by a		1/10/11/11	Check the measurement	nt used.
c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of sleb) e) Lowest elevation of mechinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest elevation of mechinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest edjecent (finished) grade next to building (LAG) g) Highest edjecent (finished) grade next to building (HAG) h) Lowest edjecent grade at lowest elevation of deck or state, including feet meters (Puerto Rico only) structions angled and seeled by a juril surveyor, engineer, or architect authorized by law to carify elevation information. I carify that the information on the Contribute represents my best efforts to interpret the data evallable. I understand that any felse elevation on the punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  License Number  License Number	a) Top of bottom floor (including becoment, crawlepace, o		— <del>/</del>	
d) Attached garage (top of stab) e) Lowest elevation of machinary or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (Injened) grade next to building (LAG) g) Highest adjacent (Injened) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or states, including feet meters (Puerto Ricc only)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This continuation is to be eigned and sealed by a jurid surveyor, engineer, or architect authorized by law to certify slevation information. I certify that the information on find Certificate represents my best efforts to interpret the data available. I understand that any felse estatement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  PLACE SEAL HERE	the state of the s	1,00		•
Company Name   Comp	•	ones only)	-	•
(Describe type of equipment and location in Comments)  1) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of dack or states including feet meters (Puerto Ricc only)  structural support  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be eigened and seeled by a jurid surveyor, engineer, or sechitect authorized by law to certify elevation information. I certify that the latternation on pite Certificate represents my best efforts to interpret the chats available.  I understand that any felice eleternant may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No  PLACE  SEAL  HERE		the hulliding	·	**
g) Highest edjecent (firshed) grade next to building (HAG) h) Lowest edjecent grade at lowest elevation of deck or stajes, including feet meters (Puerto Rico only) struding support  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be eigned shit seeled by a juril surveyor, engineer, or erchitect authorized by law to certify elevation information. I certify that the information on the Certificate represents my best efforts to interpret the data evaluable.  I understand that any felice statement may be punishable by line or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  PLACE SEAL HERE  Title  Company Name				to make the states and \$1
h) Lowest educate grade at lowest elevation of deck or states, including				•
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be eigned shit seeled by a juril surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on title Certificate represents my best efforts to interpret the data available.  I understand that any felice statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  SEAL  HERE  Title  Company Name	h) Lowest adjacent grade at lowest elevation of dark or at	lajos including		•
This contribution is to be eigned and scaled by a said surveyor, engineer, or architect authorized by law to certify election information. I certify that the information on fine Certificate represents my best efforts to interpret the data available.  I understand that any felice etatement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  Certifier's Name  License Number  Title  Company Name	etryctival experient			
Information: I cartify that the information on field Certificate represents my best efforts to interpret the data available.  I understand that any felias statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  PLACE SEAL HERE Title  Company Name				
Understand that any felse etatement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1801.   Check here if comments are provided on back of form.   Were latitude and longitude in Section A provided by a	information I cartify that the information on this Cartificate over	maneri a corr irani militata ke kubararat K	he clute aveillebile.	
Certifier's Name  License Number  Title  Company Name	I understand that any false statement may be punishable by fin	e or imprisonment under 18 U.S. Ci	ode, Section 1001.	
Certifler's Name  License Number  HERE  Title  Company Name	Check here if comments are provided on back of form.			
	Certifier's Name	License Number		
Addition State 710 Code	Title Company Name			
Sale 2 Com	Address Oity	State	ZIP Code	
Signeture Date Telephone	Simeters Date	Talenhone		-

FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

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	ECTION D. SURVEYOR, ENG			
	tion Certificate for (1) community of	icial; (2) insurance agent/com	peny, and (3) building owne	r.
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SECTION E - BUILDI	NG ELEVATION INFORMATIO	N (BURVEY NOT REQUI	RED) FOR ZONE AO AN	
7 40 4 A Author	APEN assertate trans E4 E5 MA			
	t BFE), complete Herris E1-E5. If the e natural grade, if available. Check i			
<ol> <li>Provide elevation information (FIEC) and the letter</li> </ol>	nation for the following and check the	ne appropriate boints to show	phother the elevation is abo	we or below the highest adjacent
			The Committee	below the the
	Including baselfields, crawlepace, of 6-9 with permanent flood openings p			
(elevation C2.b in the d	lingrams) of the building is	leet   meteru	above of Delow the	HAG.
		moto g	below the motors	Mo or □ belovisia 446
S. ZOW AC GRY: IT NO TO	cordeportements average, a tra	top of the topoline to a large		ommunity's floodplain managemen
ordinence? 🔲 Yee	No Unknown. The local of	Idel must certify this informal	lon in Section G.	
		years as a second	p	
he property owner or owner	's authorized representative who col The statements in Sections A. B. en	Mpletes Sections A, B, and E	for Zone A (without a FEMA	l-issued or community-issued BFE
2019 70 1100 00 1100	THE BESSELLE ST GOOD OF A CO	OF Sec Couled to the Sect Of	ny wowedys.	
only lies.	CO. TO STE			
124 GUNT	tota Island Rd.	GALINE	s Ferry 3.C	29544
See Silly II	Cell	127-12	1.00	458-7603
<del>.</del>				Chack here if attachm
land official who is suther	SECTION G - Cl and by law or ordinance to administ	DIMEUNITY INFORMATIO		complete Sections A. R. C. (or F)
G of this Edwardon Certific	ste. Complete the applicable item(s	) and sign below. Check the	measurement used in Hema	G8 and G9.
	scillan C was taken from other documents			
	to certify elevation information. (Indicamplitud Section E for a building i			
	ation (learns G4-G8) is provided for o	· ·		
4. Permit Number	G5. Date Permit leaued	/ Ge.	Date Certificate Of Compile	ence/Occupency Issued
	ued for:  New Construction  It floor (including becoment) of the t	Substackstiffing byemen	t □ feet □ meters (PR	) Delum
	et noor (motioning quiestimin) of the t th of flooding at the building site		feet meters (PR	
0. Community's design floor	<u> </u>	Ker -	feet meters (PR	
Officials Name		Title		
ocal Officiel's Name		- Y		
Community Name	Market A. Salar Market A. Sala	Teléphon	• · · · · · · · · · · · · · · · · · · ·	
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omments	A. S. Serberger.			
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MA Form 81-31, Mar 09			·	Replaces all previous edition

## Horry County Code Enforcement

1301 2<sup>nd</sup> Ave Suite 1D09 Conway, SC 29526



Phone: (843) 915-5090 (843) 205-5090

Fax: (843) 915-6090

## MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

In accordance with this community's participation in the National Flood Insurance Program's Community Rating

ystem, all FEMA Elevation Certificates must be co	orrect and complete. The attached Ce	uificate has some i	ncorrect
	SECTION A - PROPERTY INFO	MATION	For Insurance Company U
Al. Building Owner's Name			Policy Number
A2. Building Street Address (including Apr., Unit, Suite, and	(of Bldg. No.) of P.S. Route and Box No.		Company NAIC Number
Charling States ZIP POTENTY	SC		· · · · · · · · · · · · · · · · · · ·
A3. Property Description (Lot and Block Numbers Tax Parce)	sel Number, Legal Description, etc.)		
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat Long A6. Attach at least 2 photographs of the building if the Certific A7. Building Diagram Number A6.	ficate is being used to obtain flood insurance.	Horizontal Datum:	
<ul> <li>A8. For a building with a crawl space or enclosure(s), provided a) Square footage of crawl space or enclosure(s)</li> <li>b) No. of permanent flood openings in the crawl space enclosure(s) walls within 1.0 foot above adjacent grace.</li> <li>c) Total net area of flood openings in A8.b</li> <li>d) Engineered flood openings? Yes No</li> </ul>	or sq in c)	Salvaca Fratana of attach	ed garage openings in the attached grafter we adjacent grade openings in A9.b
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFO	DRMATION'		
B1. NFIP Community Name & Community Number	B2. County Name		B3. State
B4. Map/Panel Number B5. Suffix B6. FIRE	M Index B7. FIRM Panel ate Effective/Revised Date	B8. Flood Zone(s)	B9 Base Flood Elevation( use base flood de
Indicate the source of the Base Flood Elevation (BFE) dat  FIS Profile FIRM Communit  Indicate elevation datum used for BFE in Item B9:  Is the building located in a Coastal Barrier Resources Syst  Yes  No Designation Date	y Determined	Other/Source:	
SECTION C - BUILDING ELEVATION INFORMATION (SUR	RVEY REQUIRED)		· · · · · · · · · · · · · · · · · · ·
C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when constructed Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V. Complete Items C2. a-h below, according to the building dia Benchmark Utilized	nction of the building is complete. VI-V30, V (with BFE), AR, AR/A, AR/AE, A		□
Indicate elevation datum used for the elevations in item Other/Source:	ns a) through h) below.   NGVD 1929	□ NAVD 1988 □	
COMMENTS:	· · · · · · · · · · · · · · · · · · ·		
<u> </u>			<u> </u>
Date of Review: 2-18-15	Community Official:	nekul ul	Del .

All elevation certificates shall be maintained by the community and copies with the attached memo made available upon request.