

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

91618

ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION			FOR INSURANCE COMPANY USE		
A1. Building Owner's Name Thomas W. Gwyn		Policy Number			
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or I Box No. Suite and Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or I Box No.	P.O. Route and	Company NAIC Number:	2		
City Conway	State SC		Zip Code 29	526	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Lega		tc)	and arms an		
Lor 17 & 16 PIN # 320-11-01-0004					
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.					
A5. Latitude/Longitude: Lat. N33°52'26.6" Long. W78°53'48.1" Hori	zontal Datum:	C NAD 1927	@ NAD 1983	3	
A6. Attach at least 2 photographs of the building if the Certificate is being use	ed to obtain floo	d insurance.			
A7. Building Diagram Number 5					
A8. For a building with a crawlspace or enclosure(s):	A9. For a buil	ding with an attach	ed garage:		
a) Square footage of crawlspace or enclosure(s) N/A sq ft	a) Square foo	tage of attached ga	arage N/A	sq ft	
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade N/A		permanent flood o hed garage within cent grade			
c) Total net area of flood openings in A8.b N/A sq in	c) Total net ar	rea of flood opening	gs in A9.b N/A	sg in	
d) Engineered flood openings? C Yes No	d) Engineered	d flood openings?	C Yes (₹ No	
SECTION B - FLOOD INSURANCE RATI			(100 (3 110	
B1. NFIP Community Name & Community Number B2. Coun	Charles Hall Control of the	NECKMATION	- 1	B3, State	
Horry County 450104 Horry				sc	
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Pan Revised D		3. Flood Zone(s)	The second secon	od Elevation(s) , use base flood	
45051C0535 H H 9-17-2003 8-23-1	999	AE 16		16	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood	d depth entered	in Item B9:			
← FIS Profile ← FIRM ← Community Determined ← Other/Source:					
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 C	NAVD 1988 (Other/Source:			
B12. Is the building located in a Coastal Barrier Resources System (CBRS) at	rea or Otherwis	e Protected Area (OPA)? CYE	s @ No	
Designation Date: CBRS COPA					
SECTION C - BUILDING ELEVATION INFO	RMATION (SUF	EVEY REQUIRED)			
			Finished Cons	toutles	
C1. Building elevations are based on: Construction Drawings* Buil A new Elevation Certificate will be required when construction of the building	lding Under Cor is complete.	struction (*	Finished Cons	aruction	
C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BF Items C2.a-h below according to the building diagram specified in Item A7. In	E), AR, AR/A, A Puerto Rico onl	y, enter meters.	, AR/AH, AR/A	O. Complete	
	rtical Datum: N				
Indicate elevation datum used for the elevations in items a) through h) below. Other/Source:	€ NGVD 192	9 C NAVD 1988			
Datum used for building elevations must be the same as that used for the BFF	Ε.		Check the me	asurement used.	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)		. 16	(feet	C meters	
b) Top of the next higher floor		. A	(feet	C meters	
c) Bottom of the lowest horizontal structural member (V Zones only)		. 1	(feet	C meters	
d) Attached garage (top of slab)		. A	(feet	C meters	
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)		. 13	(* feet	C meters	
		20	Church	Compten	
f) Lowest adjacent (finished) grade next to building (LAC)		. 30	© feet	C meters	
Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including		. 40	€ feet	C meters	
structural support			(* 1001	- Indiana	

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	Apt., Unit, Suite, and/or Bldg.	No.) or F	P.O. Route and Box		licy Number:	
City	State	e SC	Zip Code 29526		mpany NAIC	
S	ECTION D - SURVEYOR, EN	GINEER	OR ARCHITECT	CERTIFICA	TION	
This certification is to be signed and that the information on this Certifica bunishable by fine or imprisonment	ate represents my best efforts t under 18 U.S. Code, Section Were latitude a	to interpr 1001. and longit	et the data available			
Check here if attachments.		And the second s				1
Certifier's Name Timothy L. Davis, PLS		License Number 27445				ACE M
Title Professional Land Surveyor	Company Name Timothy L. Davi	is, PLS	s, PLS			RE \
Address 4618 Main Street	City Loris		State Zip Code SC 29569			1 M
Signature	Date 9-18-2019		Telephone 343-756-2029			7/1
Copy all pages of this Elevation Ce	ertificate for (1) community off	rial (2) la	seurance agent/or	nnany and	(3) huilding own	er
Signature SECTION E - BUILDING ELE	NATION DESCRIPTION OF	DVEV N	OT RECUIPED SO	D ZONE A	Date	
For Zones AO and A (without BFE) Sections A, B, and C. For Items E1), complete Items E1-E5. If the -E4, use natural grade, if avail	Certifica	te is intended to su	pport a LO	MA or LOMR-F	
 Provide elevation information for 						ly, enter meters.
highest adjacent grade (HAG) a	or the following and check the and the lowest adjacent grade	appropri				ly, enter meters.
a) Top of bottom floor (including or enclosure) is	and the lowest adjacent grade	appropri	ate boxes to show			ly, enter meters.
a) Top of bottom floor (including	and the lowest adjacent grade g basement, crawispace,	appropri	ate boxes to show to	whether the	elevation is abo	ly, enter meters.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is For Building Diagrams 6-9 with	and the lowest adjacent grade g basement, crawispace, g basement, crawispace, permanent flood openings pro	approprii (LAG).	feet C feet Section A Items 8	meters meters	above or	ly, enter meters. ove or below the below the HAG. below the LAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is 2. For Building Diagrams 6-9 with higher floor (elevation C2.b in the displayed floor (slab) is	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, permanent flood openings profiagrams) of the building is	approprii (LAG).	C feet C feet Section A Items 8 : C feet	meters meters meters	above or above or above or	below the LAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is 2. For Building Diagrams 6-9 with higher floor (elevation C2.b in the distance of the	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, permanent flood openings pro diagrams) of the building is s nd /or equipment	approprii	C feet C feet C feet C feet C feet C feet	meters meters meters meters meters meters meters	above or	below the HAG. below the LAG. tructions), the next below the HAG. below the HAG. below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is 2. For Building Diagrams 6-9 with ligher floor (elevation C2.b in the diagrams 6.4. Attached garage (top of slab) is 4. Top of platform of machinery are rivicing the building is 5. Zone AO only: If no flood depth	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, permanent flood openings profitiggrams) of the building is and/or equipment	approprii (LAG).	feet Section A Items 8 C feet C feet C feet C feet	meters meters and/or 9 (se meters meters meters meters d in accorde	above or	below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is 2. For Building Diagrams 6-9 with ligher floor (elevation C2.b in the diagrams 6-9 with ligher floor (elev	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, g basement, crawlspace, g permanent flood openings profiting from the building is g and /or equipment g number is available, is the to g No C Unknown. The I	approprii (LAG). ovided in p of the blocal office	feet Section A Items 8 C feet	meters meters and/or 9 (se meters meters meters meters d in accordinformation	above or acce with the co	below the HAG. below the LAG. below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is 52. For Building Diagrams 6-9 with higher floor (elevation C2.b in the distance) is 53. Attached garage (top of slab) is 54. Top of platform of machinery are revicing the building is 55. Zone AO only: If no flood depth nanagement ordinance? SECTION The property owner or owner's aut	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, g basement, crawlspace, g permanent flood openings profiting from the building is g and /or equipment g available, is the to g No Unknown. The I	approprii (LAG).	feet C feet Section A Items 8: C feet C feet C feet C feet Cottom floor elevate let must certify trits CR'S REPRESENT/	meters meters meters meters meters meters meters meters d in accordinformation meters d for accordinformation meters d for accordinformation	above or acce with the coin Section G.	below the HAG. below the LAG. below the LAG. tructions), the next below the HAG. below the HAG. below the HAG. below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is E2. For Building Diagrams 6-9 with higher floor (elevation C2.b in the diagrams for elevation of machinery at elevation for	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, g basement, crawlspace, g permanent flood openings profitiagrams) of the building is and/or equipment n number is available, is the to No Unknown. The I	approprii (LAG).	feet C feet Section A Items 8 C feet C fee	meters meters meters meters meters meters meters meters d in accordinformation meters d for accordinformation meters d for accordinformation	above or acce with the co	below the HAG. below the LAG. below the LAG. tructions), the next below the HAG. below the HAG. below the HAG. below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is E2. For Building Diagrams 6-9 with higher floor (elevation C2.b in the diagrams floor fl	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, g basement, crawlspace, g permanent flood openings profiting from the building is s and /or equipment n number is available, is the to No Unknown. The to No F-PROPERTY OWNER (O	approprii (LAG).	feet C feet Section A Items 8 C feet C fee	meters d in accorde information ATIVE) CER	above or acce with the co	below the HAG. below the LAG. below the LAG. tructions), the next below the HAG. below the HAG. below the HAG. below the HAG.
a) Top of bottom floor (including or enclosure) is b) Top of bottom floor (including or enclosure) is E2. For Building Diagrams 6-9 with higher floor (elevation C2.b in the diagrams 6-9 with higher floor (elevation C2.b in the diagrams 6-9 with higher floor (elevation C2.b in the diagrams 6-9 with higher floor (elevation C2.b in the diagrams of platform of machinery at servicing the building is E5. Zone AO only: If no flood depth management ordinance? Yes SECTION The property owner or owner's aut community-issued BFE) or Zone AProperty Owner or Owner's Authority-issued BFE) or Zone AProperty Owner or Owner's Authority-issued BFE or Zone APROPERTY OWNER OWNER AUTHORITY OWN	and the lowest adjacent grade g basement, crawlspace, g basement, crawlspace, g basement, crawlspace, g permanent flood openings profitiagrams) of the building is and/or equipment n number is available, is the to No Unknown. The I	approprii (LAG).	feet C feet Section A Items 8 C feet C fee	meters d in accorde information ATIVE) CER	above or acce with the co	below the HAG. below the LAG. below the LAG. tructions), the next below the HAG. below the HAG. below the HAG. below the HAG.

ELEVATION CERTIFICATE, page 3

OMB Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the corresponding information from 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:	
1520 Waccamaw Circle			Folicy Number:
City Conway	State sc	Zip Code 29526	Company NAIC Number:
SEC*	TION G - COMMUNITY IN	FORMATION (OPTION	AL)
or architect who is authorized by law to Comments area below.) A community official completed Section or Zone AO.	Certificate. Complete the ass. In from other documentation certify elevation information E for a building located in	on that has been signed ion. (Indicate the source in Zone A (without a FE)	gn below. Check the measurement used in and sealed by a licensed surveyor, engine and date of the elevation data in the MA-issued or community-issued BFE)
 The following information (Items G4-G Permit Number 	G5. Date Permit Issued		ificate of Compliance/Occupancy Issued
	00. 200 1 0.1111 10.0110		
37. This permit has been issued for: New C	Construction C Substanti	al Improvement	
G8. Elevation of as-built lowest floor (including of the building:	basement)	Cfeet C me	ters Datum
 BFE or (in Zone AO) depth of flooding at the building site: 	·	C feet C me	ters Datum
310. Community's design flood elevation:		C feet C me	ters Datum
ocal Official's Name	Ti	tie	
Community Name	Te	elephone	
Cianathus			
		ate	
Signature Comments (including type of equipment and loading type)			

BUILDING PHOTOGRAPHS

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See instructions for Item A6.

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IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1520 Waccamaw Circle		Policy Number:	
City Conway	State sc	Zip Code 29526	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front view" and Rear view"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.







BUILDING PHOTOGRAPHS

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Continuation Page

OMB Control Number: 1660-0008 Expiration: 11/30/2018 IMPORTANT: In these spaces, copy the corresponding information from 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: 1520 Waccamaw Circle City State Zip Code Company NAIC Conway 29526 Number: If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View" and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.