#### U S DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Rood Insurance Program ELEVATION CERTIFICATE

	59465
DKA.	5-19-16
Miles	Affer
OMB Corrol Number Expiration	1660-0008 11/30/2018

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15

		.,,		(3) building owner.
SECTION A - PROPERTY INFORMA	TION		FOR INSURANC	E COMPANY USE
A1 Building Owner's Name KEITH GRAYSON GUNTER,II		F	Policy Number	
A2 Building Street Address (including Apt., Unit Suite and/or Box No 3958 GUNTERS ISLAND ROAD	Bldg No) or PORc	10	Company NAIC Jumber	
City GALIVANTS FERRY	St	ate SC	Zıp C	ode <b>29544</b>
A3 Property Description (Lot and Block Numbers, Tex Parcel ) PARCEL 2 TAX# 092-00-01-226 PIN# 282-09-02-0005	Number Legal Descr	iption, etc.)		
A4 Building Use (e.g., Residential, Non-Residential, Addition	Accessory, etc.) RESI	DENTIAL		
A5 Latitude/Longitude Lat 33.9345 Long -79.27	Horizontal D	Datum _	NAD 1927 ( NA	0 1983
A6 Attach at least 2 photographs of the building if the Certificat				
A7 Building Diagram Number 5				
A8 For a building with a crawlspace or enclosure(s)	 A9 F	or a building	with an attached gara	ige 🖌
a) Square footage of crawlspace or enclosure(s) N/A 🗸	so:ft a)So;	uare footage	of attached garage	N/A sq ft
b) Number of permanent flood openings in the		-	anent flood openings	· · ·
crawlspace or enclosure(s) within 1.0 foot above adjacent grade	in t	•	parage within 1.0 foot	N/A
· · · · · · · · · · · · · · · · · · ·			91845	
c) Total net area of flood openings in A8 b N/A	······· '		f flood openings in A9	
d) Engineered flood openings? (Yes ( No		gineered floc		es 🍽 No
SECTION B - FLOOD INSUI B1 NFIP Community Name & Community Number	B2 County Nam		RMATION	B3 State
HORRY COUNTY 450104	HORRY			sc
B4 Map/Panel Number B5 Suffix B6 FIRM Index Date B	37 FIRM Panel Effec Revised Date	tive/ B8 F	ood Zone(s) B9 Ba	se Flood Elevation(s) ine AO, use trase flood
			der	
45051 C0 300 H/ 9/17/2003	8/23/1999			NO BASE FLOOD
B10 Indicate the source of the Base Flood Elevation (BFE) data	a or base flood depth	entered in ite	m B9	
	,			
C FIS Profile @ FIRM C Community Determined C Ot				
C FIS Profile @ FMM C Community Determined C Otl B11 Indicate elevation datum used for BFE in Item B9 @ NG			er/Source	
•	1929 ( NAVD 1	1988 (* Othe		( Yes No
B11 Indicate elevation datum used for BFE in Item B9 ( NG B12 is the building located in a Coastal Barrier Resources Syste Designation Date ( CBRS ( C	NAVD 1929 (* NAVD 1 Rem (CBRS) area or C OPA	1988 (C Othe Diherwise Pro	tected Area (OPA)?	C Yes No
B11 Indicate elevation datum used for BFE in Item B9 ( NG) B12 is the building located in a Coastal Barrier Resources System	NAVD 1929 (* NAVD 1 Rem (CBRS) area or C OPA	1988 (C Othe Diherwise Pro	tected Area (OPA)?	C Yes ( No
B11 Indicate elevation datum used for BFE in Item B9 ( NG B12 is the building located in a Coastal Barrier Resources Syste Designation Date ( CBRS ( C	ATION INFORMATIC	1988 (C) Othe Diherwise Pro <b>DN (SURVE)</b> nder Construc	rected Area (OPA)?	C Yes No
B11 Indicate elevation datum used for BFE in Item B9 ( NG B12 is the building located in a Coastal Barrier Resources Syste Designation Date CBRS ( C SECTION C - BUILDING ELEV. C1 Building elevations are based on ( Construction Drawing:	ATION INFORMATIC s* (CBRS) area or (C DPA (ATION INFORMATIC s* (CBuilding Ur of the building is com 30 V (with BFE), AR	1988 (° Othe Diherwise Pro DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE)	rtected Area (OPA)? <b>REQUIRED)</b> ction* (Finishe E. AR/A1-A30 (R/AF	d Construction
B11 Indicate elevation datum used for BFE in Item B9 ( NG) B12 is the building ocated in a Coastal Barrier Resources Syste Designation Date ( CBRS ( CCBRS ( CCBRS)) C1 Building elevations are based on ( Construction Drawing) A new Elevation Certificate will be required when construction of C2 Elevations Zones A1-A30, AE, AH, ( with BFE), VE, V1-V2	ATION INFORMATIC ps* (* Building Ur of the building is com 30 V (with BFE), AR in Item A7 In Puerto	1988 (° Othe Diherwise Pro DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE) DN (SURVE)	rtected Area (OPA)? <b>REQUIRED)</b> ction* (Finishe E, AR/A1-A30 (R/AH tter meters	d Construction
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B11       Indicate elevation datum used for BFE in Item B9       Image: NG         B12       is the building ocated in a Coastal Barrier Resources System         Designation Date       Image: CBRS       Image: CBRS         SECTION C - BUILDING ELEV         C1       Building elevations are based on Image: Construction Drawing: A new Elevation Certificate will be required when construction of C2         C2       Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2         Items C2 a-h below according to the building diagram specified in Banchmark Utilized	ATION INFORMATIC (CBRS) area or C OPA ATION INFORMATIC (Stational of the building is com 30 V (with BFE), AR, in Item A7 In Puerto Vertical Da	1988 ( Other Otherwise Pro ON (SURVEY Inder Construct Iplete , AR/A, AR/A Rico only, er atum	TREQUIRED) (REQUIRED) (Finishe E, AR/A1-A30 R/AH Iter meters (929	d Construction
B11       Indicate elevation datum used for BFE in Item B9       Image: NG         B12       Is the building ocated in a Coastal Barrier Resources System         Designation Date       CBRS       CO         SECTION C - BUILDING ELEV.         C1       Building elevations are based on       Construction Drawing:         C2       Elevation Certificate will be required when construction of CO         C2       Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2         Items C2 a-h below according to the building diagram specified in Benchmark Utilized       23.96*         Indicate elevation datum used for the elevations in items a) through       Answed for the elevations in items a) through	ATION INFORMATIC (CBRS) area or C OPA (ATION INFORMATIC (S* C) Building Ur of the building is com 30 V (with BFE), AR in Item A7 In Puerto Vertical Da ugh hilbelow (© NG	1988 ( Other Otherwise Pro ON (SURVEY Inder Construct Iplete , AR/A, AR/A Rico only, er atum	REQUIRED) (Finishe cuon* (Finishe E. AR/A1-A30 R/After meter 1929 NAVD 1988	d Construction
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B11       Indicate elevation datum used for BFE in Item B9       Indicate Bit in B9         B12       is the building ocated in a Coastal Barrier Resources System         Designation Date       CBRS       CC         SECTION C - BUILDING ELEV.         C1       Building elevations are based on       Construction Drawing:         A new Elevation Certificate will be required when construction of C2       Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2         Items C2 a-h below according to the building diagram specified in Benchmark Utilized       23.98'         Indicate elevation datum used for the elevations in items a/ through the construction of C4       Cother/Source         Datum used for building elevations must be the same as that used a)       Top of bottom floor (including basement, crawlspace, or enclave)	ATION INFORMATIC (CBRS) area or C OPA (ATION INFORMATIC (STORE) area or C (DPA (ATION INFORMATIC (STORE) area or C (STORE) area or C (STO	1988 ( Other Otherwise Pro DN (SURVEY Inder Construct Iplete , AR/A, AR/A Rico only, er atum NSVD 1 3VD 1929 ( 28, 8	TREQUIRED) TREQUIRED) Stron* (Finishe E, AR/A1-A30 R/AH tter meter 929 NAVD 1988 Check	d Construction 1. AR/AO Complete the measurement used i feet (* meters
B11       Indicate elevation datum used for BFE in Item B9       Image: NG         B12       is the building ocated in a Coastal Barrier Resources System         Designation Date       Image: CBRS       Image: CBRS         SECTION C - BUILDING ELEV.         C1       Building elevations are based on Image: Construction Drawing: A new Elevation Certificate will be required when construction of C2 Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2 items C2 a-h below according to the building diagram specified in Benchmark Utilized         Banchmark Utilized       23.98'         Indicate elevation datum used for the elevations in items a) through the same as that used a). Top of bottom floor (including basement, crawispace, or encled).         Datum used for building elevations must be the same as that used b). Top of the next higher floor	ATION INFORMATIC (CBRS) area or C OPA (ATION INFORMATIC (STORE) area or C (DPA (ATION INFORMATIC (STORE) area or C (STORE) area or C (STO	1988 ( Other Otherwise Pro DN (SURVEY Inder Construct Inder Co	rtected Area (OPA)? (REQUIRED) ction* (Finishe E, AR/A1-A30 R/After meter 1929 NAVD 1988 Check	d Construction 1. AR/AO Complete the measurement used feet (* meters feet (* meters
B11       Indicate elevation datum used for BFE in Item B9       NG         B12       is the building ocated in a Coastal Barrier Resources Syste         Designation Date       CBRS       C         SECTION C - BUILDING ELEV.         C1       Building elevations are based on       Construction Drawing:         C3       Beerden Certificate will be required when construction of C2         C4       Anew Elevation Certificate will be required when construction of C2         C5       Beerden Certificate will be required when construction of C2         C4       Beerden Certificate will be required when construction of C2         C5       Beerden Certificate will be required when construction of C2         C6       Beerden Certificate will be required when construction of C2         Bevalues Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2         Items C2 a-h below according to the building diagram specified of Benchmark Utilized         Benchmark Utilized       23.96         Indicate elevation datum used for the elevations in items a) throuting the foor         C Other/Source       Construction foor (including basement, crawlspace, or encleable)         Datum used for building elevations must be the same as that used       Datum used for the lowest horizontal structural member (V Zones of C)         Bottom of the lowest horizontal structural member (V Zones of C)       Dattached garage (top of	ATION INFORMATIC DPA ATION INFORMATIC DPA ATION INFORMATIC IN	1988 ( Other Otherwise Pro DN (SURVEY Inder Construct Inder Co	rtected Area (OPA)? (REQUIRED) ction* (Finishe E, AR/A1-A30 R/AF ter meter 929 NAVD 1988 Check	d Construction 1. AR/AO: Complete the measurement used 1. feet (* meters 1. feet (* meters 1. feet (* meters 1. feet (* meters
B11       Indicate elevation datum used for BFE in Item B9       Image: NG         B12       is the building ocated in a Coastal Barrier Resources System         Designation Date       Image: CBRS       Image: CBRS         SECTION C - BUILDING ELEV.         C1       Building elevations are based on Image: Construction Drawing: A new Elevation Certificate will be required when construction of C2 Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2 items C2 a-h below according to the building diagram specified in Benchmark Utilized         Banchmark Utilized       23.96*         Indicate elevation datum used for the elevations in items a) throughout the building diagram specified in C Other/Source         Datum used for building elevations must be the same as that used a) Top of bottom floor (including basement, crawlspace, or enclable)         Di Top of the next higher floor       C) Bottom of the lowest horizontal structural member (V Zones of Attached garage (top of slab)         e) Lowest elevation of machinery or equipment servicing the building the building the building in Comments)	ATION INFORMATIC DPA ATION INFORMATIC DPA ATION INFORMATIC IN	1988 ( Other Otherwise Pro- DN (SURVEY DN (SURVEY	TREQUIRED) TREQUIRED) Stran* (Finishe E, AR/A1-A30 R/AF ter meter 929 NAVD 1988 Check	d Construction A. ARIAO Complete the measurement used feet (meters feet (meters feet (meters feet (meters feet (meters feet (meters feet (meters
B11       Indicate elevation datum used for BFE in Item B9       Indicate elevation datum used for BFE in Item B9       Indicate B12         B12       Is the building ocated in a Coastal Barrier Resources System         Designation Date       CBRS       CO         SECTION C - BUILDING ELEV.         C1       Building elevations are based on       Construction Drawing:         C3       Rew Elevation Certificate will be required when construction of C2         C2       Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2         Items C2 a-h below according to the building diagram specified in Benchmark Utilizec       23.96*         Indicate elevation datum used for the elevations in items a) throut a content of the same as that used and the same as that used and the lowest horizontal structural member (V Zones of Other/Source)         Datum used for building elevations must be the same as that used by Top of the next higher floor         C)       Bottom of the lowest horizontal structural member (V Zones of Attached garage (top of slab)         e)       Lowest elevation of machinery or equipment servicing the buil (Describe type of equipment and location in Comments)         f)       Lowest adjacent (finished) grade next to building (LAG)	ATION INFORMATIC DPA ATION INFORMATIC DPA ATION INFORMATIC IN	1988 ( Other Otherwise Pro- DN (SURVEY Inder Construct Iplete AR/A AR/A Rico only, er atum NGVD 1 SV 1929 ( 28, 8 0, 0 0, 0 0, 0 28, 24 23, 1	REQUIRED) Stion* (Finishe E, AR/A1-A30 R/AH ter meter NAVD 1988 Check	d Construction A AR/AO Complete the measurement used feet ( meters feet ( meters feet ( meters feet ( meters feet ( meters feet ( meters feet ( meters
B11       Indicate elevation datum used for BFE in Item B9       Image: NG         B12       is the building ocated in a Coastal Barrier Resources System         Designation Date       Image: CBRS       Image: CBRS         SECTION C - BUILDING ELEV.         C1       Building elevations are based on Image: Construction Drawing: A new Elevation Certificate will be required when construction of C2 Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V2 items C2 a-h below according to the building diagram specified in Benchmark Utilized         Banchmark Utilized       23.96*         Indicate elevation datum used for the elevations in items a) throughout the building diagram specified in C Other/Source         Datum used for building elevations must be the same as that used a) Top of bottom floor (including basement, crawlspace, or enclable)         Di Top of the next higher floor       C) Bottom of the lowest horizontal structural member (V Zones of Attached garage (top of slab)         e) Lowest elevation of machinery or equipment servicing the building the building the building in Comments)	ATION INFORMATIC DPA ATION INFORMATIC DPA ATION INFORMATIC IN	1988 ( Other Otherwise Pro- DN (SURVEY DN (SURVEY	REQUIRED) Stion* (Finishe E, AR/A1-A30 R/AH ter meter NAVD 1988 Check	d Construction 1. AR/AO Complete the measurement used feet (meters feet (meters feet (meters feet (meters feet (meters feet (meters feet (meters

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## **ELEVATION CERTIFICATE**, page 2

OMB C@ntrol Number 1660-0008 Expration 11/30/2018

IMPORTANT: in these spaces, copy the co	mesponding information	from Section A.	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt , Unit,	Suite, and/or Blog No ) o	r P.O. Route and Box No.		
3958 GUNTERS ISLAND ROAD			Policy Number	
City GALIVANTS FERRY	State SC	Zip Code 29544	Company NAIC Number	
SECTION D	- SURVEYOR, ENGINEE	R, OR ARCHITECT CER	TIFICATION	
This certification is to be signed and sealed by that the information on this Certificate represei punishable by fine or imprisonment under 18 L	nts my best efforts to inter	r, or architect authorized l pret the data available. I i	by law to certify elevation information / certify understand that any false statement may be	
Check here if attachments.	Were latitude and longitude in Section A provided by a licensed land surveyor?		TH CARO	
Certifier's Name HARRY F. BRUTON	Lice	nse Number 24275	20 THOPESS OF T	
Title V REG. LAND SURVEYOR	Company Name HARRY F. BRUTON & A	SSOCIATES	10. TEA 275	
Address 905-2 SEA MTN. HWY.	City NORTH MYRTLE BCH	State Zip Code SC 29582	F. BRUCO	
Signature	Date 5-13-2016	Telephone 843-281-6822		
Copy all pages of this Elevation Certificate for			y, and (3) building owner	
Comments (including type of equipment and k RESIDENCE IS ONE STORY RAISED ON BLOCKS LOWEST MECHANICALS LOCATED & LEFT REA	WITH NO OBSTRUCTION		N "A" FLOOD ZONE. FINISH FLOOR # 28.8".	
•		$V_{\perp}$		
Signature A.F. R	A		Date 5-13-2016	
SECTION E - BUILDING ELEVATION IN	FORMATION (SURVEY	NOT REQUIRED) FOR Z	ONE AO AND ZONE A (WITHOUT BEE)	
For Zones AO and A (without BFE), complete Sections A, B, and C. For Items E1-E4, use na	items E1-E5 If the Certifi	cate is intended to suppor	t a LOMA or LOMR-F request, complete	
E1. Provide elevation information for the follow highest adjacent grade (HAG) and the lowe	ing and check the approp		-	
<ul> <li>a) Top of bottom floor (including basement or enclosure) is</li> </ul>	, crawlspace,	С feet С п	neters 🔲 above or 📋 below the HAG	
<ul> <li>b) Top of bottom floor (including basement or enclosure) is</li> </ul>	, crawlspace,	Cfeet (` n	neters 🔲 above or 📋 below the LAG.	
E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see page 8 of instructions), the next higher floor (elevation C2 b in the diagrams) of the building is C feet C meters above or below the HAG				
E3 Attached garage (top of slab) is		Cfeet C n	neters above or below the HAG	
E4. Top of platform of machinery and /or equip servicing the building is	ment	+ C feet C n	neters 🔄 above or 📋 below the HAG	
E5. Zone AO only: If no flood depth number is management ordinance? (* Yes (* No. (*				
SECTION F - PROP	ERTY OWNER (OR OWI	ER'S REPRESENTATIV	E) CERTIFICATION	
The property owner or owner's authorized rep community-issued BFE) or Zone AO must sig	•			
Property Owner or Owner's Authorized Repre			<u>_</u>	
Address	City	State	ZIP Code	
Signature	Date	Telephone		
Comments				
			Check here if attachments	

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# ELEVATION CERTIFICATE, page 3

CMB Control Number 1660-0008 Expiration 11/30/2018

IMP	ORTANT: In these spaces, copy the cor	responding informati	on from Sec	tion A.	FOR INSURANCE COMPANY USE
Bu	Iding Street Address (including Apt . Unit, S	Suite and/or Bldg No.)	or P O Rou	te and Box No	
39	58 GUNTERS ISLAND ROAD	•			Policy Number
City	GALIVANTS FERRY	State SC	Zip Cod	e 29544	Company NAIC Number
	SECTION G - COMMUNITY INFORMATION (OPTIONAL)				
Sec	local official who is authorized by law or or tions A, B, C (or E), and G of this Elevation is G8-G10. In Puerto Rico only, enter mete	Certificate Complete t			
G1	The information in Section C was take or architect who is authorized by law Comments area below (				d sealed by a licensed surveyor, engineer Id date of the elevation data in the
G2	A community official completed Section or Zone AO	on E for a building locat	ed in Zone A	(without a FEMA-	issued or community-issued BFE)
G3.	The following information (items G4-0	G10) is provided for con	nmunity floor	dplain managemen	it purposes
G4	Permit Number	G5 Date Permit iss	ued	G6 Date Certifica	ite of Compliance/Occupancy Issued
G7	This permit has been issued for ( New i	Construction (C Subsi	antiai Impro	vement	
G8	Elevation of as-built lowest floor (including of the building	(basement)	·	C feet C meters	s Datum
G9	BFE or (in Zone AO) depth of flooding at t building site	he	·	C feet C meters	s Datum
Gt0	Community's design flood elevation		·	( feet ( meters	s Datum
Loc	al Official's Name		⊺rtle		
Сог	nmunity Name		Telephone	<b>.</b>	
Sigi	nature	···	Date		
					Check here if attachments

39465

### **BUILDING PHOTOGRAPHS**

See instructions for Item A6.

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

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 3958 GUNTERS ISLAND ROAD			FOR INSURANCE COMPANY USE	
			Policy Number:	
City GALIVANTS FERRY	State sc	Zip Code 29544	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



**ELEVATION CERTIFICATE**, page 4





FEMA Form 086-0-33 (7/15)

Replaces all previous editions.

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#### **BUILDING PHOTOGRAPHS ELEVATION CERTIFICATE**, page 5

**Continuation Page** 

OM8 Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O.Route and Box No. 3958 GUNTERS ISLAND ROAD			FOR INSURANCE COMPANY USE	
			Policy Number	
City GALIVANTS FERRY	State SC	Zip Code 29544	Company NAIC 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.





