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

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	FOR INSURANCE COMPANY USE									
1. Building Owner's Name	Policy Number:									
A2. Building Street Address	Company NAIC Number:									
58 BELLEGATE GOVET										
City POOLE	ح	30).	State GA ZIP Code	31325						
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  LOT 181 THE GRIES BT SAVANNAH QUARTERS										
A5. Latitude/Longitude: Lat	raphs of the bu	sidential, Addition, Accessing if the Certificate is	ssory, etc.) Rミンクテント tal Datum: T NAD 1927 反か being used to obtain flood insura	NAD 1983 Lov ance.	7.32°04'14.5",					
A8. For a building with a crawispace or enclosure(s): a) Square footage of crawispace or enclosure(s): b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage: b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage: b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage c) sq ft b) Number of permanent flood openings in the attached garage c) Total net area of flood openings in A9.b C) sq in d) Engineered flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage c) sq ft b) Number of permanent flood openings in the attached garage c) sq ft b) Number of permanent flood openings in A9.b C) sq in d) Engineered flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage c) sq ft b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage within 1.0 foot above adjacent grade b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings?  A9. For a building with an attached garage: a) Square footage of attached garage b) Number of permanent flood openings in the attached garage b) Number of permanent flood openings in the garage within 1.0 foot above adjacent grade b) Number of permanent flood openings in the garage within 1.0 foot above adjacent grade b) Number of permanent flood openings in the garage within 1.0 foot above adjac										
	SEC	TION B - FLOOD INS	URANCE RATE MAP (FIRI	M) INFORMATI	ON					
B1. NFIP Community Name	& Community N	Number B2	County Name		B3. State GEORGIA					
B4, Map/Panel Number	85. Suffix	B6, FIRM Index Date	B7. FIRM Panel	B8. Flood	B9. Base Flood Elevation(s) (Zone					
1305160109	F	9-26-08	Effective/Revised Date	Zone(s)	AO, use base flood depth)					
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.										
☐ FIS Profile B11, Indicate elevation data		THE PARTY OF THE P		☐ Other/Source	e: .					
B12. Is the building located Designation Date:	in a Coastal Bar	rrier Resources System (	CBRS) area or Otherwise Prote CBRS	cted Area (OPA)	Yes BY No					
	SECTIO	N C – BUILDING EL	EVATION INFORMATION (	SURVEY REQU	JIRED)					
	cate will be requ		of the building is complete.		Finished Construction					
below according to the	building diagram	specified in Item A7. In	Puerto Rico only, enter meters.		R/AH, AR/AO. Complete Items C2.a-h					
Benchmark Utilized: L	ocpl nused for the el		Vertical Datum: <u>MAY</u> D 198 ugh h) below. □ NGVD 1929		Other/Source:					
Datum used for building	elevations mus	t be the same as that us	ed for the BFE.	300404						
	704	N 👺		Chi	eck the measurement used.					
<ul><li>a) Top of bottom floor (</li><li>b) Top of the next high</li></ul>		ent, crawispace, or encl	osure floor)	9 4	☑ feet ☐ meters ☑ feet ☐ meters					
		tural member (V Zones o	only)	NIA	☐ feet ☐ meters					
d) Attached garage (to		W	1	8.8	☐ feet ☐ meters					
e) Lowest elevation of (Describe type of eq	☐ feet ☐ meters									
f) Lowest adjacent (fin			!	<u>6.6</u>	☐ feet ☐ meters					
g) Highest adjacent (fir			<u></u>	<u>8.3</u> NIA	☑ Heet ☐ meters					
h) Lowest adjacent gra	de at lowest ele	vation of deck of statis, i	ncluding structural support	iót u	feet meters					
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION										
information. I certify that the	ne information or	n this Certificate represe	gineer, or architect authorized by nts my best efforts to interpret th imprisonment under 18 U.S. Co	ne data available.	10					
Check here if comme			Vere latitude and longitude in Se	2000	by a Man, many					
Check here if attachm	nents.	H	censed land surveyor?	Yes No	ald sould					
	CENT	Hermay	License Number	1882	- 30-13.5					
Title LAND SURVEYOR Company Name VINCENT HELMLY										
Address 129 A B			MAN SH.	Code 314						
Signature ()	- Qual	Date   - 3 o	1 elebtions (2)	2) 925-3	523					

ATION CERTIFICATE, page 2		Man from Dankins	^	FOR INSURANCE COM	PANY USE
OPTANT: In these spaces, CODY th	A	Policy Number:			
ling Street Address (including Apt., Unit,					
58 BELLE GATE	Company NAIC Number.				
POOLER	URVEYOR, ENGINEER	State GA, ZIP Code	ERTIFICATION (C	ONTINUED)	4
SECTION D-S	UKVETOR, ENDRICE	N incurance anent/como	anv. and (3) building	owner.	
y both sides of this Elevation Certificate 1	of (1) community official, (2	) Misdrance ogo(mostry	3.4.6	6	
ments (2(e)=AiR co	ND 1510 WALE	7 640	TG (9792) 2.4		
	Table 1				
	8	Date			
SECTION E BUILDING ELEVATI	000	IDIGEN NOT RECVIE	30-13 FD) FOR ZONE A	O AND ZONE A (WITI	HOUT BFE)
SECTION E - BUILDING ELEVATION ZONES AO and A (without BFE), complete	ON INFORMATION (ST	JRVET HOT REGULA	LDJ. OK LON		
d C. For Items E1–E4, use natural grade  1. Provide elevation information for the trade (HAG) and the lowest adjacent a) Top of bottom floor (including base b) Top of bottom floor (including base celevation C2.b in the diagrams) of the celevation C2.b in the diagrams of the celevation C2.b in the celevation C3.b in	grade (LAG). ment, crawispace, or enclorment, crawispace, or enclorment thood openings provide building is    feet   V	propriate boxes to show a part of the bottom floor elevation (OR OWNER'S REPR	# feet	a is above or below the high selection is above or below to below to below to selections, the result of the high selection is above or below the high selection is above or below the high the community's floodpless.	phest adjacent he HAG. he LAG. hext higher floor HAG. ain management
Zone AO must sign here. The statemen	is in sections A, D, and E	are correct to the best of	my knowledge.		
roperty Owner's or Owner's Authorized I	Representative's Name			zie ZIP Code	
Address	11	City			
Signature	10	Date	το	elephone	2 6 2 2 6 2
Comments		/			
Withere			==1	☐ Check	k here if attachme
*					
he local official who is authorized by law or	SECTION G - COW	MUNITY INFORMAT	ION (OPTIONAL)	complete Certifice	A B C (or F) and
he local official who is authorized by law or f this Elevation Certificate. Complete the age of the information in Section C was is authorized by law to certify except.  A community official completed of the information (Items	s taken from other docume wation information. (Indica Section E for a building loc	intation that has been sign te the source and date of ated in Zone A (without a community floodplain ma	ned and sealed by a of the elevation data in a FEMA-issued or co magement purposes.	licensed surveyor, engine in the Comments area bel mmunity-issued BFE) or 2	eer, or architect whow.) cone AO.
G4. Permit Number	G5. Date Permit Issued	909 mm	66. Diate Certificate	Of Compliance/Occupancy	/ ISSUEU
37. This permit has been issued for:	☐ New Construction	Substantial improv	ement		
S8. Elevation of as-built lowest floor (inc	luding basement) of the bu	ilding:	☐ feet ☐ meter	_ 1	
39. BFE or (in Zone AO) depth of floodii	ng at the building site:		feet   meter		
G10. Community's design flood elevation		7	☐ feet ☐ mete	io Dalaiii	
	) / (2	Title			
Local Official's Name	x~~1 1.	•	hana		
Community Name	MI	Telep			
Signature	<b>\</b>	Date	05/01/3	013	
Comments				□ Ch	eck here if attachm
\$200°					
				Replaces	all previous edi

-EMA Form 086-0-33 (7/12)

## **Building Photographs**See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No. 58 Belle Gate Court	o.) or P.O. Route and Box No.	For Insurance Company Use: Policy Number
City Pooler State GA ZIP Code 31322	***************************************	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page on the reverse.

## PHOTOS TAKEN 1/30/13



FRONT VIEW



**REAR VIEW**