U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

ELEVATION CERTIFICATE

10	OMB No. 1660-0008 Expires February 28. 2009
-	Explies February 26, 2009

Important: Read the instructions on pages 1-8.

SECTION A - PROPERTY INFORMATION				For Insurance Company Use:			
10	Suilding Owner's Name HALLMARK HOMES				Policy Number		
	Building Street Address (including A 133 MAGNOLIA DRIVE	Apt., Unit, Suite, and/or Bld	g. No.) or P.O. Route and Bo	ox No.	Company NAIC Number		
	City POOLER	State GA		Code 322			
A3.	Property Description (Lot and Block LOT 150, THE ARBORS, PHASE 7	Numbers, Tax Parcel Nur	nber, Legal Description, etc.)				
A4.	Building Use (e.g., Residential, Non	n-Residential, Addition, Acc	essory, etc.) RESIDENTIAL				
	Latitude/Longitude: Lat. 32.1568°N Attach at least 2 photographs of the	· ——	izontal Datum: NAD 1923 s being used to obtain flood i		x*		
A7.	Building Diagram Number3	_					
,	A8. For a building with a crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s) b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade 0 c) Total net area of flood openings in A8.b A9. For a building with an attached garage, provide: a) Square footage of attached garage b) No. of permanent flood openings in the attached garage walls within 1.0 foot above adjacent grade 0 Total net area of flood openings in A9.b O sq in						
	SI	ECTION B - FLOOD IN	SURANCE RATE MAP (F	FIRM) INFORMATION			
	NFIP Community Name & Communi CITY OF POOLER 130	ity Number Bi 0261	2. County Name CHATHAM		33. State GA		
B4.	Map/Panel Number B5. Suffix 13051C0036 F	B6. FIRM Index Date 09/26/2008	B7. FIRM Panel Effective/Revised Date 09/26/2008	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 16.5'		
B11. I	Designation Date CBRS □OPA						
			EVATION INFORMATION	<u> </u>	- -		
A C2. E	C1. Building elevations are based on: Construction Drawings Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. C2. 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 C2.a-g below according to the building diagram specified in Item A7.						
В	enchmark Utilized <u>LOCAL</u>	Benchmark Utilized LOCAL Vertical Datum NGVD 29					
Conversion/Comments <u>-0.91/VERTCON</u> Check the measurement used.							
	onversion/Comments -0.91/VEIVIC	<u>:ON</u>		Check the measurem	ent used.		
a)	Top of bottom floor (including ba			⊠feet ⊡meters (Puerto	Rico only)		
b)	Top of bottom floor (including ba	asement, crawl space, or e	<u>23</u> . <u>1</u>	⊠feet	o Rico only) o Rico only)		
	Top of bottom floor (including ba Top of the next higher floor Bottom of the lowest horizontal s	asement, crawl space, or e	23.1 s only) <u>N/A</u>	⊠feet ⊡meters (Puerto	o Rico only) o Rico only) o Rico only)		
b) c)	Top of bottom floor (including ba Top of the next higher floor Bottom of the lowest horizontal s Attached garage (top of slab)	asement, crawl space, or electrical member (V Zone	23.1 s only) N/A N/A	⊠feet	p Rico only)		
b) c) d)	Top of bottom floor (including ba Top of the next higher floor Bottom of the lowest horizontal s Attached garage (top of slab) Lowest elevation of machinery o	esement, crawl space, or electructural member (V Zone or equipment servicing the Comments)	23.1 s only) N/A. N/A. N/A. building *22.6	⊠feet	o Rico only)		
b) c) d) e)	Top of bottom floor (including bath Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in County Lowest adjacent (finished) grades	estructural member (V Zone or equipment servicing the Comments)	23.1 s only) N/A. N/A. building *22.6	⊠feet	Price only) Price only) Rice only) Rice only) Rice only) Rice only) Rice only)		
b) c) d) e) f) g)	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab). Lowest elevation of machinery of (Describe type of equipment in C Lowest adjacent (finished) grade Highest adjacent (finished).	estructural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG)	23.1 s only) N/A. N/A. building 22.6 22.3 22.6 ENGINEER, OR ARCHIT	Seet	Picco only)		
b) c) d) e) f) g) This c inform	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in Courset adjacent (finished) graded Highest adjacent (finished) graded Highest adjacent (finished) graded SEC certification is to be signed and seal mation. I certify that the information erstand that any false statement material statched in the statched statement material statched in the statched statement material statched	estructural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG) TION D - SURVEYOR, led by a land surveyor, eng on this Certificate represents by be punishable by fine or	s only) N/A. N/A. building *22.6 22.3 22.6 ENGINEER, OR ARCHIT lineer, or architect authorized onts my best efforts to interpret	☐ feet ☐ meters (Puerto ☐ by law to certify elevation of the data available.	Picco only)		
b) c) d) e) f) g) This c inform	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in Courset adjacent (finished) graded Highest adjacent (finished) graded SEC Coertification is to be signed and seal mation. I certify that the information	estructural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG) TION D - SURVEYOR, led by a land surveyor, eng on this Certificate represents by be punishable by fine or	s only) N/A. N/A. building *22.6 22.3 22.6 ENGINEER, OR ARCHIT lineer, or architect authorized onts my best efforts to interpret	☐ feet ☐ meters (Puerto ☐ by law to certify elevation of the data available.	P Rico only)		
b) c) d) e) f) g) This cinform	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in Courset adjacent (finished) graded Highest adjacent (finished) graded Highest adjacent (finished) graded SEC certification is to be signed and seal mation. I certify that the information erstand that any false statement material statched in the statched statement material statched in the statched statement material statched	estructural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG) TION D - SURVEYOR, led by a land surveyor, eng on this Certificate represents by be punishable by fine or	s only) N/A. N/A. building *22.6 22.3 22.6 ENGINEER, OR ARCHIT lineer, or architect authorized onts my best efforts to interpret	☐ feet ☐ meters (Puerto ☐ by law to certify elevation of the data available. Code, Section 1001.	P Rico only)		
b) c) d) e) f) g) This c inform / unde	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in Council Lowest adjacent (finished) graded Highest Adjacent (finished) g	estructural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG) TION D - SURVEYOR, led by a land surveyor, eng on this Certificate represents by be punishable by fine or	23.1 s only) N/A. N/A. building 22.6 22.3 22.6 ENGINEER, OR ARCHIT sineer, or architect authorized onts my best efforts to interpret imprisonment under 18 U.S. License Numb	☐ feet ☐ meters (Puerton ☐ feet ☐ feet ☐ meters (Puerton ☐ feet	P Rico only) N On		
b) c) d) e) f) g) This c inform I unde	Top of bottom floor (including bat Top of the next higher floor Bottom of the lowest horizontal statched garage (top of slab) Lowest elevation of machinery of (Describe type of equipment in County Lowest adjacent (finished) grade Highest adjacent (finished) grade Highest adjacent (finished) grade SEC certification is to be signed and seal mation. I certify that the information erstand that any false statement matheck here if comments are provided fier's Name on A. Hale, Jr.	structural member (V Zone or equipment servicing the Comments) e (LAG) e (HAG) ETION D - SURVEYOR, led by a land surveyor, engon this Certificate represent by be punishable by fine or did on back of form.	23.1 s only) N/A. N/A. building 22.6 22.3 22.6 ENGINEER, OR ARCHIT sineer, or architect authorized onts my best efforts to interpret imprisonment under 18 U.S. License Numb	☐ feet ☐ meters (Puerto ☐ by law to certify elevation of the data available. Code, Section 1001.	P Rico only) N On		

	the community information for	rom Section A	For I	nsurance Company Use:
IMPORTANT: In these spaces, co	ppy the corresponding information fr Unit, Suite, and/or Bldg. No.) or P.O. Route	and Boy No		y Number
133 MAGNOLIA DRIVE	Dillit, State, and/or blog. No./ or F.O. Route	and box 140.		,
City POOLER	State GA	ZIP Code 31322	Com	pany NAIC Number
SECTION I	D - SURVEYOR, ENGINEER, OR ARC	HITECT CERTIFICATION	N (CONTINU	ED)
Copy both sides of this Elevation Certific	cate for (1) community official, (2) insurance	agent/company, and (3) bu	ilding owner.	
Comments THE BENCH MARK LISED FOR THIS C	CERTIFICATE IS SHOWN ON THE RECOR 8 HEIGHT IS COMPUTED BY APPLYING 1	RDED SUBDIVISION PLAT:	TOP OF FIRE I	HYDRANT, BM 3; ELEVATION THE NGVD 29 HEIGHT.
THE ELEVATIONS IN SECTION C REF	CLOSURE (GARAGE) IN SECTION A8.a IS FLECT NAVD 88. FOR THE ENCLOSURE (GARAGE) FLOO FOR THE TOP OF PLATFORM FOR THE	R. THERE IS LIVING SPAC	CE ABOVE THE PRESSORS.	ENCLOSURE (GARAGE).
	MINIMUM FINISHED FLOOR ELEVATION		.09' (NAVD 88).	
Signature \ _ 0		Date 06/18/2009	Check he	re if attachments
SECTION F - BUILDING ELEV	ATIONUNFORMATION (SURVEY NO			
and C. For Items E1-E4, use natural gr E1. Provide elevation information for t grade (HAG) and the lowest adjace a) Top of bottom floor (Including b) Top of bottom floor (including b) Top of bottom floor (including b) (elevation C2.b in the diagrams) (elevation C2.b in the diagrams) (E3. Attached garage (top of slab) is	pasement, crawl space, or enclosure) is pasement, crawl space, or enclosure) is parmanent flood openings provided in Section of the building is feet meters ab our equipment servicing the building is number is available, is the top of the bottom Unknown. The local official must certify feep property owner (OR OWNER)	used. In Puerto Rico only, ces to show whether the elevent in A Items 8 and/or 9 (see part in	enter meters. vation is above of the series above above above above above above above the HA eters above above above the HA eters above the with the commod. CERTIFICAT	or below the highest adjacent or below the HAG. or below the LAG. ions), the next higher floor G. or below the HAG. nunity's floodplain management
or Zone AO must sign here. The staten	ed representative who completes Sections a ments in Sections A, B, and E are correct to	A, B, and E for Zone A (with the best of my knowledge.	OUT A FEMA-ISS	
Property Owner's or Owner's Authorize	d Representative's Name			
Address	City		State	ZIP Code
Signature	Date		Telephone	
Comments				Check have if attachments
		ODMATION (ODTIONA	T	Check here if attachments
The local official who is authorized by lav and G of this Elevation Certificate. Comp	SECTION G - COMMUNITY INF w or ordinance to administer the community plete the applicable item(s) and sign below.	s floodplain management o	rdinance can co	mplete Sections A, B, C (or E), and G9.
authorized by law to certify ele	as taken from other documentation that has vation information. (Indicate the source and	d date of the elevation data	in the Commen	is area below.)
	d Section E for a building located in Zone Ans G4G9.) is provided for community flood			ed BFE) or Zone AO.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificat	e Of Complianc	e/Occupancy Issued
G7. This permit has been issued for G8. Elevation of as-built lowest floor (inc G9. BFE or (in Zone AO) depth of flooding	luding basement) of the building:	_ = =] meters (PR)] meters (PR)	Datum
Local Official's Name		Title		
Community Name		Telephone		\
Signature		Date		21 21
Comments				

Building Photographs

See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

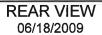
133 MAGNOLIA DRIVE

City State ZIP Code Company NAIC Number

POOLER GA 31322

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, following.

FRONT VIEW 06/18/2009





RIGHT SIDE VIEW 06/18/2009



RIGHT SIDE VIEW 06/18/2009





Building Photographs Continuation Page

()			For Insurance Company Use:
Building Street Addres	Policy Number		
133 MAGNOLIA DRIV	E		
City	State	ZIP Code	Company NAIC Number
POOLER	GA	31322	

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."

