NEW BIRTH FELLOWSHIP CHUR

2294397431

P.02/11

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency National Flood Insurance Program

ABLIGHEN FLOOR INSURINCE P	rugienn		TION A - PROPE		—	
SECTION A - PROPERTY INFORMATION A1. Building Owner's Name NEW BIRTH FELLOWSHIP CHURCH						For Insurance Company Use: Policy Number
AZ. Building Street Addre						
(1900 RADIUM SPRINGS,	Company NAIC Number					
STATE OF THE PARTY	1					
A3. Property Description (1900 RADIUM SPRINGS)	ROAD	lumbers, Tax Parcel N	Number, Legal Desc	ription, etc.)		
A4. Building Use (e.g., Re	sidential, Non-R	lesidential, Addition, A	Accessory, etc.) <u>OF</u>	IURCH		
A5. Latitude/Longitude: La A6. Attach at least 2 photo	it. <u>31-32-36,34</u> Octable of the b	Long. <u>84-08-09,45</u> uilding if the Certificat	e is heling used to a	htnin flood lass	Horizontal E	Datum: 🔲 NAD 1927 🔲 NAD 198
AV. Duilding Diagram Num	iber 8		e io semg dado to o			
AB. For a building with a c a) Square footage of	rawi space or er crawi soace or e	iclosure(s), provide enclosure(s)	<u>1773</u> sq ft	A9. For a l	building with an atta	ched garage, provide:
b) No. of permanent	flood openings in	n the crawl space or	. <u>.(7.70</u> 84 II	a) Sq b) No	uare footage of atte	sq for a sq
enciosure(s) walls	within 1.0 foot a	bove adjacent grade	<u>16</u>	Wa	ılls within 1.0 foot al	bove adjacent grade
c) Total net area of fi			<u>2136</u> sq in			openings in A9.b sq i
B1. NFIP Community Name		TION B - FLOOD I		E MAP (FIRI	M) INFORMATIO	
130076	a Community i		B2. County Name DOUGHERTY			B3. State GA
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM		B8. Flood	89. Base Flood Elevation(s) (Zor
13095C0120	D	10-5-01	Effective/Rev 10-5-		Zone(s) AE	AO, use base flood depth) 182.5
310. Indicate the source of t				entered in Item	B9.	
☐ FIS Profile		Community Deter	mined 🗆 O	her (Describe)		
311. Indicate elevation datu	m used for BFE	in Item 59: 🛛 NO	3VD 1929 □ N	NVD 1988	☐ Other (Describe)
312. Is the building located in Designation Date	n a Coastai Ban —	ner Resources Syster	π (CBRS) area or O ☐ CBRS	therwise Prote ☑ OPA	cted Area (OPA)?	∐Yes ⊠No
		N C - BUILDING E	LEVATION INFO	RMATION (S	URVEY REQUIR	ED)
1. Building elevations are b *A new Elevation Certific	ate will be requir	Construction Draw	of the building is or	ullding Under		☑ Finished Construction
2. Elevations – Zones A1-A	30. AE. AH. A N	with BFF). VE. V1.V3	0, V (with BFE), AR	, AR/A, AR/AE	, AR/A1-A30, AR/A	H, AR/AO. Complete Items C2.a-g
below according to the b Benchmark Utilized NG		ABAAIIINM III IRNIII LII I				•
Conversion/Comments	VERTOON	N NAVEDO				
				С	heck the measurem	nent used.
Top of bottom floor (inclu	ding basement,	crawi space, or enclo	sure floor) <u>182</u>	.4 131 feet	t 🔲 meters (Puerto	n Rice only)
 b) Top of the next high 	b) Top of the next higher floor				meters (Puerte	
c) Bottom of the lowestd) Attached garage (to)			meters (Puerto			
		ulpment servicing the	NA.		meters (Puerto	
(nescupe type of ed	uipment in Comi	ments)	- Dulland	<u>-</u>	feet meter	rs (Puerto Rico only)
f) Lowest adjacent (fini	shed) grade (LA	G)	<u>182.</u>	<u>B</u> ⊠ feet	meters (Puerto	Aico only)
g) Highest adjacent (fin	ished) grade (HA	AG)	<u>182</u> .		meters (Puerto	
	SECTIO	N D - SURVEYOR,	ENGINEER, OR	ARCHITECT	CERTIFICATION	Y
his certification is to be sign nformation. I certify that the understand that any false st	ed and sealed b <i>information on t</i> i	y a land surveyor, eng his Certificate represe	gineer, or architect a	uthorized by k	aw to certify elevation	on .
Check here if comments			p	. 10 0.G. VOQ(a, 9660011 1001.	CEORG
ertifier's Name FENT NASH	1	No.	Licens	e Number 282	29	_
tle MEMBER		Company Name	NASH ENGINEER			
ddress 128 GREER LANE		City ALBANY	State		le 31707	- Blenne St
ignature //	/ 	Date 4	Telephone 435			- WW. NO

Building Street Address (including Apt., Unit, Suite, and/or Bidg., No.) or P.O. Route and Box No. Policy Number Policy N	Duilding Street Address (including Apt., Unit, Bullo, and/or Bidg, No.) or P.O. Route and Box No.	JAN-14-2009 11:1		FELLOWSHIP CHUR		94397431 P.03/11
City State ZiP Code SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both aides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E For Zones AO and A) (without BFE), compilete lisms E1-E5. If the Certificate is intended to support a LOMA or LOMF P request, complete Sections A of CP Islams E1-E4, use natural grade, it available. Check the measurement used. In Puerto Rico only, enter melers. For Zones AO and A) (without BFE), compilete lisms E1-E5. If the Certificate is intended to support a LOMA or LOMF P request, complete Sections And CC. For Islams E1-E4, use natural grade, it available. Check the measurement used. In Puerto Rico only, enter melers. For Zones AO and A) (without BFE), compilete Sections A complete Sections And CC. For Islams E1-E4, use natural grade, it available. Check the measurement used. In Puerto Rico only, enter melers. For Jone AO and A (without BFE), compilete Sections A complete Sections A com	Policy Number Company NAIC Number Company NAIC Number	IMPORTANT: In these space	s, copy the correspondin	g Information from Section	A.	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Cartificate for (1) community official, (2) laurence agent/company, and (3) building owner. Comments Section B - Building owner. Section B - Building owner. Section B - Building owner is attached to support a LOMA or LOMR-F request, complete Sections A and C. For Itams E1-E4, use natural grade, if available, Cheek the measurement used. In Postor Ricconty, enter meters, and C. For Itams E1-E4, use natural grade (if available, Cheek the measurement used. In Postor Ricconty, enter meters, and C. For Itams E1-E4, use natural grade (if Aug.) a) Top of bottom floor (including basement, craw space, or enclosure) is	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Signature Date Comments SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT) For Zones AO and A (without BPE), complete lisms E1-E5. If the Certificate is intended to support a LOMA or LOME-F request, complete Sections and C. For Items E1-E4, use natural grade, if available, Check the measurement used. In Pustor Rivo only, enter meters 1. Provide between Information for the following and dheck the appropriate boxes to show whether the elevation is above or bow the highest ed grade (14AG) and the lowest datjacent grade (1AG) and dhe lowest datjacent grade (1AG) and the lowest datjacent grade (1AG). 1. Provide between lord control for the following and dheck the appropriate boxes to show whether the elevation is above or blow the highest ed grade (14AG) and the lowest datjacent grade (1AG) and the lowest datjacent grade (1AG). 2. Provide between lord control passement, crawl space, or enclosure) is	building Street Address (including	Apt., Unit, Suite, and/or Bidg. I	No.) or P.O. Route and Box No.		
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Commente Chack here if and Chack here if	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both aides of this Elevation Cartificate for (1) community official, (2) insurance agent/company, and (3) building owner. Commente Signature Date Date Check here if attribute and a survey of the community official, (2) insurance agent/company, and (3) building owner. Signature Date SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT I For Zones AO and A (without BFE), compiler lisms E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections and C. For items E1-E4, such actual rigide, if available. Check the measurement used, in Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest ad a grade (14A5) and the loveding hasement, carel space, or encicsure) is: E1. Provide elevation floor (including basement, carel space, or encicsure) is: E2. For Building Diagrams 6-8 with permanent floori openings provided in Section A Litera is and any signature of below the HAG. E3. Attached garage (tep of slab) is: E3. Attached garage (tep of slab) is: E4. Top of platform of machinery and/or equipment enviroling the building is: E5. Cons AO only: If no lood depth number is available, is the log of the bottom floor elevated in accordance with the community's floorighth management or flooring the high contribute or complete sections at the survey of the community's flooring in the contribute of the platform of machinery and/or equipment enviroling the building is: E5. Cons AO only: If no lood depth number is available, is the log of the bottom floor devated in accordance with the community's flooring the flooring and the contribute of the platform of the platform of machinery in available, is the log of the bottom floor devated in accordance with the community's flooring the flooring and the contribute is authorized flooring the contribute of	City State ZIP Code	PERSONAL ACTION OF THE PERSON			Company NAIC Number
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.	Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Signature Date Check here if and SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT I FOR ZONE AO And A (without 8FE), complete Igene E i-Es. If the Certificate is intended to support a LOMA or LOMR-IF request, complete Sections and C. For Items E i-E4, use natural grads, if wavelines, Check the measurement used. In Peetr Pilco only, enter meters. E1. Provide elevation information for the following and chock the appropriate boxes to behave whether the elevation is above or below the highest or grade (14A/9) and the lovest adjacent grade, if waveling space, or enclosure) is	A-A-T	AND ALIDICAL PLANTS			
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SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E For Zones AO and A (without BFE), complete items £1-£5. If the Certificate is intended to support a LOMA or LOMP-Frequest, complete Sections A and C. For Items £1-£4, use natural grade, if available, check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adig grade (144G) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space, or enclosure) is	SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AC AND ZONE A (WITHOUT I For Zones AO and A (without BFE), complete tiems E1-E5. If the Conflictat is intended to support a LOMA or LOMR-F request, complete Sections and C. For Items E1-E4, use natural grado, if available. Check the measurement used. In Puerto Rico crity, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest ad grado (1AC) and the increase adjacent grade (LAG). A) To provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest ad grado (1AC) and the increase adjacent grade (LAG). A) To provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest ad grado (1AC) and the increase adjacent grade (LAG). A) To provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjaced (1AC). B) Top or bottom floor (including basement, craw) space, or enclosure) is	•				
Section F - Bulldhord BLEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is Intended to support a LOMA or LOMR-F request, complete Sections A ad C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter metals and C. For Items E1-E5, use natural grade, if available. Check the measurement used in Puerto Rico only, enter metals and C. For Items E1-E4, use natural grade, if available. Check the measurement used in Puerto Rico only, enter metals and C. For Items E1-E4, use natural grade, if ARQ, and the lowest adjacent grade (LAG). E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG. B) Top of bottom floor (including basement, crawl space, or enclosure) is	Section 8 - sull binks elevation in Normantion (Survey Not Required to support a LOMA or LONR-F request, complete Sections and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Peutro Rico only, other melers. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjudent grade (LAG). a) Top of bottom floor (including basement, craw space, or enclosure) is	Signature		Date	V	19 10 10 10 10 10 10 10 10 10 10 10 10 10
For Zones AO and A (without BFE), complete items E1-E5. If the Certificate is Intended to support a LOMA or LOMR-F request, complete Sections and O. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. For New Gelevation in Intendition for the following and check the appropriate boxes to show whether the elevation is above or below the highest edit grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space, or enciosure) is	For Zomes AO and A (without BFE), complete items E1-E5. If the Certificate is intended to support a LOMA or LOMR-P request, complete Sections and C. For Items E1-E4, uso natural grade, if available. Check the measurement used. In Puerto Ricc only, enter meters: Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adj grade (HAG) and the lowest adjacent grade (LAG). To provide of the lowest adjacent grade (LAG). To provide grade gra	SECTION E - BUILDING EL	EVATION INFORMATION	/CUB/PV NAT BEAUTIES		☐ Check here if attachmo
E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjusted (HAG) and the lowest adjacant grade (LAG). a) Top of bottom floor (including basement, crawi space, or enciosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement, crawi space, or enciosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement flood openings provided in Section A Items 8 and/or 9 (see page 8 of Instructiona), the next higher flood elevation (2.b in the diagrams) of the building is feet meters above or below the HAG. c) Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stabl) is feet meters above or below the HAG. c) Attached garage (top of stable) feet meters above or below the LAG. c) Attached garage (top of stable) feet meters above or below the LAG.	E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adgrade (HAG) and the lowest adjacent grade (LAG). 3) Top of bottom floor (including basement, crawl space, or enclosure) is				A belief to describe the second secon	- Carlotte Control of the Carl
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued or Zone AO must eign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) Is authorized by law or ordinance to administer the community's floadplain management ordinance can complete Sections A, B, C (and this Elevation Certificate. Complete the applicable item(e) and sign below. Check the measurement used in Items QB, and QB. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation Information. (Inclicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items Q4,-G9.) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6, Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Get meters (PR) Datum File meters (PR) Datum	SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-Issued or community-lesue or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's Owner's Authorized Representative's Name City State ZIP Code City State ZIP Code City State IP Code City State IP Code City State IP Code Comments Check here if after SECTION G - COMMUNITY INFORMATION (OPTIONAL) Period of this Elevation Cartificate. Complete the applicable tem(e) and sign below. Check the measurement used in Items G8. and G9. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Incleate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4G9.) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: feet meters (PR) Datum BFE or (in Zone AO) depth of flooding at the building site: feet meters (PR) Datum BFE or (in Zone AO) depth of flooding at the building site: feet meters (PR) Datum Coal Official's Name Title Date	 E1. Provide elevation information grade (HAG) and the lowest a a) Top of bottom floor (includin b) Top of bottom floor (includin b) Top of bottom floor (includin for Building Diagrams 6-8 with (elevation C2.b in the diagram floor of platform of machinery at the control of the contr	for the following and check the diacent grade (LAG). Ing basement, crawl space, or end basement, crawl space, or end basement flood openings properties of the building is fleet [Ind/or equipment servicing the the number is available, is the to	appropriate boxes to show whether conclosure) is	HICO ONLY, enter meter ler the elevation is abo leet	s. Inve or below the highest adjacent Inve or below the HAG. Inve or below the LAG. Investigate floor Investigate the HAG.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-lesued regions of Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name	The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-lessuer roperty Owner's or Owner's Authorized Representative's Name City					
Check here if attar	Interprety Owner's or Owner's Authorized Representative's Name City State ZIP Code	SECTIO	N F - PROPERTY OWNER	(OR OWNER'S REPRESEN	TATIVE) CERTIFIC	ATION
Property Owner's or Owner's Authorized Representative's Name City	City State ZIP Code Check here if atter	The property owner or owner's author Zone AO must sign here. The ete	rized representative who comp	letes Sections A, B, and E for Zor	ne A (without a FEMA-	issued or community-lesued BF
City State ZIP Code Date Telephone	City State ZIP Code Check here if atta Check h	12. C.Z	raineine in aconocia V' B' 9110 i	E are correct to the best of my kn	owledge.	
Date Telephone Check here if attace Comments Check here if attace Comments Check here if attace Comments Check here if attace Check here if att	State ZIP Code		- TOPI CONTENION & HARRIE			
SECTION G - COMMUNITY INFORMATION (OPTIONAL) Be local difficial who is authorized by law or ordinance to administer the community's (loodplain management ordinance can complete Sections A, B, C (SECTION G - COMMUNITY INFORMATION (OPTIONAL) De local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8. and G9. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4G9.) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial improvement Elevation of as-built lowest floor (including basement) of the building: Gal Official's Name Title Title Indicate the community floodplain management purposes. This permit has been issued for: Mey Construction Substantial improvement Fleet meters (PR) Datum Gal Official's Name Title Title Indicate the community floodplain management purposes. This permit has been issued for: The following information of as-built lowest floor (including basement) of the building: The manualty Name Title Telephone	AGQF0SS		City	State	ZIP Code
SECTION G - COMMUNITY INFORMATION (OPTIONAL) a local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(e) and sign below. Check the measurement used in Items G8. and G9. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4G9.) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: ———————————————————————————————————	SECTION G - COMMUNITY INFORMATION (OPTIONAL) coal official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8. and G9. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archite is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4G9.) is provided for community floodplain management purposes. A. Permit Number	ignature		Date	Telephone	
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Check here if attachments

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. 1900 RADIUM SPRINGS ROAD

For Insurance Company Use:

Policy Number

City ABY State GA ZIP Code 31705

Company NAIC Number

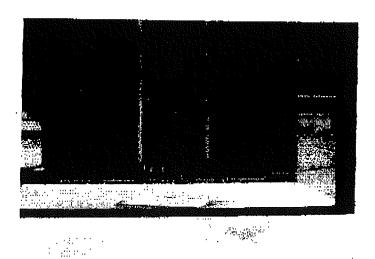
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.



FRONT 12-31-08



REAR 12-31-08



RIGHT SIDE - STORAGE BLDG. 12-31-08