## ELEVATION CERTIFICATE FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA OF LOMR). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form.

structions for completing this form can be found on the following pag
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	SECTION A PRO	PERTY INFO	RMATION		FOR INSURANCE COMPANY US	
BUILDING OWNER'S NAME					POLICY NUMBER	
SUMMERS						
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER 5961 EMERALD HARBOR DRIVE						
OTHER DESCRIPTION (Lot and						
LOT 33, REVISED PLAT OF	EMERALD HARBOR, UNIT	NO. 1				
LONGBOAT KEY				STAT	ZIP CODE	
	SECTION B FLO	DOD INSURA	NCE RATE MAP (FIRM)		ORIDA	
Provide the following from			( · · · · · · · · · · · · · · · · · · ·			
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFI	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION	
125126	0005	Þ	5/18/92	A13	(in AO Zones, use depth)	
7. Indicate the elevation da	tum system used on th	e FIRM for Ba	I Ise Flood Elevations (REI			
8. For Zones A or V, where the community's BFE:		ruic ruivi, a	the community has est FIRM datum-see Section	ablished a BFE fo	br this building site, indicate	
			G ELEVATION INFORM	7		
1 Using the Flourt's Out	The statement of the second statem					
<ol> <li>Using the Elevation Cert describes the subject bu</li> <li>FIRM Zones Al -A30,</li> </ol>						
of6.4 fee (b). FIRM Zones V1 -V30,	et NGVD (or other FIRI	M datum-see S	Section B Item 7)			
the selected diagram,	is at an elevation of		feet NGVD (or other FIF	ructural member of RM datum-see Se	of the reference level from	
(C). FIRM Zone A (without below (check one	ut BFE). The floor use e) the highest grade adj	d as the refer acent to the bu	ence level from the sele uilding.	cted diagram is [	· feet above 🗃 or	
(d). FIRM Zone AO. The to one) the highest grade	floor used as the refer adjacent to the buildir	ence level fro	m the selected diagram	Is the hunding's	above 🧃 or below 🗃 (check lowest floor (reference	
<ul> <li>level) elevated in accordance with the community's floodplain management ordinance? Yes No Unknown</li> <li>Indicate the elevation datum system used in determining the above reference level elevations: NGVD '29          Other (describe under Comments on Page 2). (NOTE: If the elevation datum used in management or discussion datum used in the elevation datum used in the elevating datum used in the elev</li></ul>						
under Comments on Page the FIRM [see Section B, I equation under Comments	tem 71, then convert the					
4. Elevation reference mark		Ves -	No (See Instructions on			
5. The reference level eleva	tion is based on:	ictual construct	tion i construction d	rage 4)		
(NOTE: Use of construction case this certificate will only will be required once constru	n drawings is only valid if be valid for the building o	the building do	es not vet have the reference	a lovel floor in ploo	e, in which n Certificate	
6. The elevation of the lowes Section B, Item 7).		djacent to the	building is:	7 feet NGVD (or	other FIRM datum see 2017	
	05/	TION ID COT			LOWN OF LONGBOAT KEY	
1 If the community of the			MUNITY INFORMATION		Hanning, Zoning and Buildin	
<ol> <li>If the community official re is not the "lowest floor" as floor" as defined by the ord</li> </ol>	denned in the commu	nity's noouplai	itions specifies that the re n management ordinance GVD (or other FIRM datu	e, the elevation of	the building's "lowest	
2. Date of the start of constru		provement		Billing Section B,	nem /).	
FEMA Form 81-31, MAR 97			TCN			
	REMAUESAL	LPREVIOUSED	IDN	SEE REV	ERSE SIDE FOR CONTINUATION	

## SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones AI-A30, AE, AH, A (with I3FE),V1-V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

/ certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. / understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1 00 1.

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CERTIFIER'S NAME	LICENSE NUMBER	or Affix Seal)	
ROBERT G. BRUCE		#4519	
TITLE	COMPANY NAME		
OWNER	RED STAKE SURVEYORS		210
ADDRESS	CITY		ZIP
7123 PROCTOR BOAD	SARASOTA	PHONE	241
SIGNATURE MAITLY MUCH	11/15/99	(941)-923-9997	
Coples should be made of this Certificate for: 1)	community official, 2) insurance a	genUcompany, and 3) building owner.	
FLOOD DATA TO BE VERIFIE	D AT COUNTY F.E.M.A. CON	TROL OFFICE.	
COMMENTS:			
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			ang and second degree
	j <b>*</b>		
ON SLAB	WITH -	ON PILES, PIERS, OR COLUMNS	
	A	A V	
ZONES ZONES	ZONES	ZONES ZONES	
	BASE -	REFERENCE LEVEL THE	٦
REFERENCE NY VI	FLOOD		
Martin Martin Martin			-
	IN REFERENCE	BASE FLOOD	
PLOOD PLOOD RELOOD RELOOD REFERENCE ADJACENT	ADJACENT IEVEL	ELEVATIO	N.
LEVEL CANDE		NHV IN P	
	No. of the second s	the second se	
		DANK BAADE	<b>7</b> 4
			ويجمع
The diagrams above illustrate the points at wh	ich the elevations should be measur	ed in A Zones and V Zones,	
Elevations for all A Zones should be measure			
Elevations for all V.Zones should be measure			