

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

OMB 3067-0077 Expires: July 1984

593-117

ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

Phillip Char BUILDING OWNER'S	nock	472 Klosterman Roa	d Palm Har	bor, Florida 3356
NAME Lot 13, Bloc	k 6 Belles:	ADDRESS ir Beach Subdivision	IIni+ A	
PROPERTY LOCATION (Lo			OHIC A	
113 5th Stre		Beach, Florida 3351	.5	
I certify that the information	on this certificate re	epresents my best efforts to inte	rnret the data available	e. I understand that any false
statement may be punishabi	e by fine or imprisoni	ment under 18 U.S. code, Sections and Sections and Sections (18) and the section of the section	on 1001.	
	Arc	chitect, or Surveyor)	Official of a Regis	stered Professional Engineer,
COMMUNITY NO PANEL NO.	SUFFIX DATE OF FIRM	FIRM ZONE DATE OF CONSTR	BASE FLOOD ELEV. (In AO Zone, use depth)	BUILDING IS
				☐ New/Emergency ☐ Pre-FIRM Reg. ☐ Post-FIRM Reg.
YES NO It is intended that	at the building describ	bed above will be constructed in		
of f	certifier may rely on c	community records. The lowest construct the building at this ele-	floor (including basem	ent) will be at an elevation
☐ ☐ ordinance based	on elevation data an	en constructed in compliance w nd visual inspection or other reas ance issued by the community.	ith the community's flo sonable means.	ood plain management
YES NO The mobile home	e located at the addre	ess described above has been ti t ordinance, or in compliance wi	ed down (anchored) in	n compliance with the
MOBILE HOME MAKE	MODEL	YR. OF MANUFACTU		
		or www.	SERIALI	X DIMENSIONS
(0)			F-0	
(Community Permit Official	or Registered Profess	sional Engineer, Architect, or So	urveyor)	
NAME		ADDRESS		
TITLE	CITY		STATE	ZIP
				4011
			DUIGNE	
SECTION II ELEVATION	Arc	ertified by a Local Community P chitect, or Surveyor.) at the property location describes feet, NGVD (mean sea level)	ed above has the lowerel) and the average gr	st floor (including basement) rade at the building site is at
FIRM ZONE A1-A30: I cer at ar an e FIRM ZONES V, V1-V30: I	tify that the building a elevation of 14.8 levation of 4.8 certify that the building at an elevation of —	ertified by a Local Community P chitect, or Surveyor.) at the property location describ 59 feet, NGVD (mean sea lev feet, NGVD. Based on F ing at the property location describet, NGVD (mean se	ed above has the lower yel) and the average grain. Co. BM "Ha	st floor (including basement) rade at the building site is at 11 C". Elev = 4.82 ttom of the lowest floor beam
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INSURANCE AGENTS MAY ORDER THIS FORM