U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

	SECTIO	N A - PROPERTY INF	ORMATION	FOR INSURANCE COMPANY USE
A1. Buildi	ing Owner's Name Penhallegon Family Trust	Policy Number:		
A2. Buildi	ling Street Address (including Apt., Unit, Suite, and/or 9680 E. Garden Lane	Company NAIC Number:		
	COITIVING,	State	AZ	ZIP Code 86325
Lot	erty Description (Lot and Block Numbers, Tax Parcel N 13 Garden Estates APN 407-17-022			
45. Latitu 46. Attac	ling Use (e.g., Residential, Non-Residential, Addition, Jude/Longitude: Lat. <u>34 42 52 0</u> th at least 2 photographs of the building if the Certific	Long. 111 55 12.8	Horizont	al Datum: NAD 1927 NAD 1
A8. For a	ting Diagram Number <u>1B</u> a building with a crawlspace or enclosure(s):	NI/A	A9. For a building with an	480
b) N	Square footage of crawlspace or enclosure(s) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	N/A	a) Square footage ofb) Number of permain within 1.0 foot ab	nent flood openings in the attached ga ove adjacent grade .0
	otal net area of flood openings in A8.b Engineered flood openings?	N/A sq in	c) Total net area of fd) Engineered flood	lood openings in A9.b .0 sopenings? Yes 🛛 No
	SECTION B - FLOOD	INSURANCE RATE M	AP (FIRM) INFORMA	TION
31. NFIP	Community Name & Community Number /APAI COUNTY 0400093	B2. County Name	YAVAPAI	B3. State
	/Panel Number B5. Suffix B6. FIRM Index Da	Revised Date	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
402	5C1785 G 09 03/20) cate the source of the Base Flood Elevation (BFE) data	V V II- 21-31		3,479.7
	IS Profile	Other/Source:	ned in item 65.	
311. Indic	cate elevation datum used for BFE in Item B9:	NGVD 1929 🔀 NAV	the state of the s	
	ne building located in a Coastal Barrier Resources Sys		wise Protected Area (OPA)? 🗌 Yes 🔀 No
Desi	ignation Date:/ CBRS	□ OPA		
	SECTION C - BUILDING	ELEVATION INFORM	ATION (SURVEY REQ	UIRED)
C1. Build	ding elevations are based on: Construction D new Elevation Certificate will be required when constru		g Under Construction* mplete.	★ Finished Construction
C2.a	ations – Zones A1–A30, AE, AH, A (with BFE), VE, V1– a–h below according to the building diagram specified	in Item A7. In Puerto Rico	A, AR/AE, AR/A1-A30, Allo only, enter meters.	R/AH, AR/AO. Complete Items
C2.a Bend	a—h below according to the building diagram specified chmark Utilized: ERM 282 ELEV. 3320.53	in Item A7. In Puerto Rico Vertical D	A, AR/AE, AR/A1–A30, Allo only, enter meters. NAVD 1988	
C2.a Bend Indic	a-h below according to the building diagram specified	in Item A7. In Puerto Ricci Vertical D a) through h) below. Ithat used for the BFE.	A, AR/AE, AR/A1-A30, All only, enter meters. estum: NAVD 1988 NAVD 1929 Check the	
C2.a Bend Indic Datu	a—h below according to the building diagram specified chmark Utilized: ERM 282 ELEV. 3320.53 cate elevation datum used for the elevations in items	In Item A7. In Puerto Ricci Wertical D a) through h) below. that used for the BFE. r enclosure floor) 32	(A, AR/AE, AR/A1–A30, Al o only, enter meters. latum: NAVD 1988 NGVD 1929 ☑ NAVD 19 Check the	88
C2.a Bend Indic Datu a) To b) To	a—h below according to the building diagram specified chmark Utilized: ERM 282 ELEV. 3320.53 cate elevation datum used for the elevations in items um used for building elevations must be the same as fop of bottom floor (including basement, crawlspace, of the next higher floor	In Item A7. In Puerto Ricci Wertical D a) through h) below. that used for the BFE. or enclosure floor) 32	(A, AR/AE, AR/A1—A30, Al o only, enter meters. eatum: NAVD 1988 NAVD 199 N	88 Other/Source:e measurement used. feet meters feet meters
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C2.a Bence Indice Datu a) To c) B d) A e) L (I f) L g) H h) L s his certifinformation understan	a-h below according to the building diagram specified chmark Utilized: ERM 282 ELEV. 3320.53 cate elevation datum used for the elevations in items um used for building elevations must be the same as top of bottom floor (including basement, crawlspace, of cop of the next higher floor softom of the lowest horizontal structural member (V 20 Attached garage (top of slab)). Lowest elevation of machinery or equipment servicing Describe type of equipment and location in Comment Lowest adjacent (finished) grade next to building (LAG) elighest adjacent (finished) grade next to building (HAG). Lowest adjacent grade at lowest elevation of deck or structural support. SECTION D - SURVEY in a carrier of that any false statement may be punishable by fine there if comments are provided on back of form.	In Item A7. In Puerto Ricc Vertical D a) through h) below. Ithat used for the BFE. It enclosure floor) 32 Zones only) 32 the building 32 s) 32 stairs, including N engineer, or architect autlessents my best efforts to live.	A, AR/AE, AR/A1—A30, Ale only, enter meters. Patum: NAVD 1988 NGVD 1929 NAVD 19 Check the only of the control of the contro	e measurement used. feet
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C2.a Beno Indic Datu a) To b) To c) B d) A e) L g) H h) L s This certifinformation understan Certifier's I Timothy Title Presider Address	a-h below according to the building diagram specified chmark Utilized: ERM 282 ELEV. 3320.53 cate elevation datum used for the elevations in items um used for building elevations must be the same as top of bottom floor (including basement, crawlspace, of cop of the next higher floor sottom of the lowest horizontal structural member (V 2 attached garage (top of slab)). Lowest elevation of machinery or equipment servicing Describe type of equipment and location in Comment Lowest adjacent (finished) grade next to building (LAG). Highest adjacent (finished) grade next to building (HAG). Lowest adjacent grade at lowest elevation of deck or structural support. SECTION D - SURVEY incation is to be signed and sealed by a land surveyor, and that any false statement may be punishable by fine there if comments are provided on back of form. There if attachments.	In Item A7. In Puerto Ricc Vertical D a) through h) below. Ithat used for the BFE. In enclosure floor) 32 Nones only) 32 the building 32 s) 32 stairs, including Nones on Ithat used for the BFE. Ithat used for the BF	A, AR/AE, AR/A1—A30, Ale only, enter meters. Patum: NAVD 1988 NGVD 1929 NAVD 19. Check the second of the second	e measurement used. feet

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the co	rresponding information from Sect	ion A.		FOR INSURANCE	COMPANY USE
Building Street Address (including Apt., Unit		Policy Number:			
9680 E. Garden Lane				10	hor
City Cornville,	State AZ	ZIP Code 86325		Company NAIC Num	per:
	SURVEYOR, ENGINEER, OR				
Copy both sides of this Elevation Certificate	for (1) community official, (2) insu	rance agent/com	pany, and (3) build	ing owner.	
Comments					
LOWEST ELEVATION OF	MACHINERY IS AN A/C				
Signature 0		Date 10/02/	10040		
Two - Ham					WITHOUT DEEN
SECTION E - BUILDING ELEVATI					
For Zones AO and A (without BFE), complete For Items E1–E4, use natural grade, if availa	tems E1-E5. If the Certificate is it able. Check the measurement used	intended to supp d. In Puerto Rico	ort a LOMA or LOM only, enter meters.	R-F request, complet	e Sections A, B, and C
1. Provide elevation information for the following	lowing and check the appropriate b	oxes to show wh	ether the elevation	is above or below th	e highest adjacent
grade (HAG) and the lowest adjacent gra a) Top of bottom floor (including baseme				eters above or	below the HAG.
b) Top of bottom floor (including baseme				_	below the LAG.
22. For Building Diagrams 6–9 with perman				8-9 of Instructions),	
the next higher floor (elevation C2.b in t			☐ feet ☐ me		\square below the HAG.
3. Attached garage (top of slab) is			_ feet _ m	eters 🗌 above or	below the HAG.
E4. Top of platform of machinery and/or eq	uipment servicing the building is		_ feet me		below the HAG.
E5. Zone AO only: If no flood depth number ordinance? Yes No Unknown	is available, is the top of the botto own. The local official must certify t	m floor elevated his information in	n accordance with Section G.	the community's floo	dplain management
SECTION F -	PROPERTY OWNER (OR OW	NER'S REPRE	SENTATIVE) CE	RTIFICATION	
The property owner or owner's authorized re	epresentative who completes Section	ons A, B, and E fo	or Zone A (without a		nmunity-issued BFE)
Zone AO must sign here. The statements in	Sections A, B, and E are correct to	the best of my	knowledge.		
Property Owner or Owner's Authorized Repr	esentative's Name				
Address		City		State ZIP C	ode
Signature		Date		Telephone	
Comments					
				☐ Check	k here if attachments
	SECTION G - COMMUNITY	INFORMATIO	N (OPTIONAL)		
The local official who is authorized by law or	ordinance to administer the commu	mity's floodplain m	nanagement ordinar	nce can complete Sec	tions A, B, C (or E), a
G of this Elevation Certificate. Complete the	ordinance to administer the commu applicable item(s) and sign below. O	mity's floodplain m Check the measur	nanagement ordinar ement used in Item	s G8-G10. In Puerto	Rico only, enter mete
G of this Elevation Certificate. Complete the	ordinance to administer the commu applicable item(s) and sign below. Or taken from other documentation to	mity's floodplain m Check the measur	nanagement ordinar ement used in Item	a licensed surveyor.	engineer, or archite
G of this Elevation Certificate. Complete the G1. The information in Section C was who is authorized by law to certify G2. A community official completed Se	ordinance to administer the commu applicable item(s) and sign below. On taken from other documentation to y elevation information. (Indicate the action E for a building located in Zon	mity's floodplain m Check the measur hat has been sig he source and da ne A (without a Fi	nanagement ordinar ement used in Item ned and sealed by te of the elevation EMA-issued or com	a licensed surveyor, data in the Comme	engineer, or architents area below.)
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