FPUP 00.302E-A

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.								
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:							
BUILDING OWNER'S NAME	Policy Number							
BUILDING STREET ADDRESS (Inclyding Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company MAIGNI and an							
16280 No Lago del Elro PKWY	Company NAIC Number							
CITY TUCSOL STATE AZ ZIPCODE 85	7							
	T/1 R14 S 2							
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.)								
LATITUDELONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: ☐ GPS (Type - (##° - ##' - ## ##" or ##.####") ☐ NAD 1927 ☐ NAD 1983 ☐ USGS Que								
- (##' - ##	d Map Other:							
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION								
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME	B3. STATE							
Pima County 040073 Pima County	Arizona							
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE ZONE'S) K Feb. 8, 1999 Feb. 8, 1999 A E	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 3034.5							
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.								
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe):								
B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Des								
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Are	ea (OPA)? 🗌 Yes 💢 No							
Designation Date								
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR	ED)							
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. Building Diagram Number 5(Select the building diagram most similar to the building for which this certifi	cate is being completed - see							
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)								
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1								
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum use								
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measured the Company of Control of the BFE.								
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion								
CDatum: <u>KGVD</u> - Conversion/Comments, ⊂Elevation reference mark used <u>RM</u> —Does the elevation reference mark used appear on the FIRM?— ₩	Voc TNo							
and the analysis of the control of t	165							
0	Professional Engine							
**D-c) Bottom of lowest horizontal structural member (V-zones only) 36 . 8 ft.(m) **D-c) Bottom of lowest horizontal structural member (V-zones only) 36 . 8 ft.(m) D-c) Lowest elevation of machinery and/or equipment servicing the building D-c) Lowest adjacent grade (LAG) D-c) Highest adjacent grade (HAG)	8 PTOTESSIONAL ENGINEER							
☐ d) Attached garage (top of slab) fi.(m)	6377 0 0 0							
. □ e) Lowest elevation of machinery and/or equipment	G. D. V							
servicing the building ft.(m) 결필	CARTER							
D-f) Lowest adjacent grade (LAG) 3035. J.ft.(m)	6/19							
⟨□ g) Highest adjacent grade (HAG) 3035.5ft.(m)	Signed							
☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade	ARIZONA, U.S.K.							
☐ i) Total area of all permanent openings (flood vents) in C3hsq. in. (sq. cm)								
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO	N							
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to	certify elevation information.							
A certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret	the data available.							
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Sec	tion 1001.							
CERTIFIER'S NAME GLENN D. CARTER LICENSE NUMBER	PE 6377							
TITLE CIVIL ENGINEER COMPANY NAME								
CITY	AZ ZIP CODE 85739							
SIGNATURE Carte DATE 6/29/00 TELEPHO	· · · · · · · · · · · · · · · · · · ·							
OFF PELIFOR OUT TO THE PERIFE OF THE PERIFE	JEU DES TIUT							

IMPORTANT:	In these space	e's, copy the co	orresponding info			- FPUF)-300E-R	
BUILDING STRE	EET ADDRESS (ncluding Apt. Lin	it, Suite, and/or Bldg	ormation fro	om Section	on A.		For Insurance Company Use:	
CITY	\mathcal{N} , \mathcal{L}	yo de	U/O	Kur	D. ROUTE			Policy Number	_
Tuck		2011 0 01101	STA	σq `	<u>گ</u> .	ZIP COD		Company NAIC Number 3383	
	SEU1	ION D - SURVE	YOR, ENGINEER	₹, OR ARCI	HITECT C	ERTIFICATIO	N (CON	ITINUED)	
Copy both side	3 Of this Lievali	On Certificate to	or (1) community of	official, (2) in:	surance a	gent/company	/ and /3) building owner	
<u> </u>	ype 3 Man	ufactured F	Home - Nation	nal Geod	atia W				_
- I Ind Count	y Prooupra	in Ordinano	ce No. 1999 i	FC1 reas	4				
			THE TARRE	is at 0	r above	the regu	lator	homes to be elevate y flood elevation	<u>d</u> _
SECTION E	: - BUILDING E	LEVATION INF	ORMATION (SUE	VEV NOT	REQUIRE	D) FOR ZON	E AO AR	Check here if attachmen DONE A (WITHOUT BFE)	nts
For Zone AO and	d Zone A (witho	ut BFE), comple	ete Items E1 throu	gh E4. If th	e Elevatio	n Certificate is	s intende	ND ZONE A (WITHOUT BFE) ed for use as supporting	_
F1 Building Diag	COMA OF LOMP	<-F, Section C n (Select the built	nust be completed	1.			a miteriol	ed for use as supporting	•
pages 6 and	7. If no disgrar	n accurately rer	oing diagram most presents the buildi	t similar to the	he buildin	g for which this	s certific	cate is being completed - see	
E2. The top of the	e bottom floor (i	neluding basem	neseins ine pulldii ient or enclosure)	ng, provide	a sketch o	or photograph.	.)	of the control of the	•
the highest a	djacent grade.	3333	on chaosale)	or the ballar	ng is	. ft.(m)in.(cr	n) 🖵 at	ove or Delow (check one)	
E3. For Building [Diagrams 6-8 w	ith openings (se	e page 7) the nev	xt higher flo	or or eleve	nind flant	<i></i>	of the building is	
ft.(m)ir	n.(cm) above the	e highest adjace	ent grade.	3	or cieva	ated floor (eley	(ation b	of the building is	
floodalain ma	only: If no floor	depth number	is available, is the	top of the I	oottom flo	or elevated in	accorda	ance with the community's	
nooopiain ma	magement ordin	ance? Yes		own. The	ocal offici	al must certify	this info	ance with the community's present on the community's present on the community of the commun	
The property our	SECTION OF SECTION	N F - PROPER	RTY OWNER (OR	OWNER'S	REPRES	ENTATIVE) C	ERTIFIC	CATION	
community-issue		WILLIAM FOOLS	acilialive with one	npletes Sec	ions A, B	, and E for Zor	ne A (wi	CATION thout a FEMA-issued or	
		-					•		
PROPERTY OWNE	ER'S OR OWNER	S AUTHORIZED	REPRESENTATIVI	E'S NAME			<u> </u>		
ADDRESS		/							
				CITY		ST	ATE	. ZIP CODE	
SIGNATURE				DATE		TE	LEPHON	VE	_
COMMENTS					····			"	
						•			_
							<u>-</u>		—
		SECTIO	N G - COMMUNI	TY INFORM	ATION (007101111		Check here if attachments	<u>;</u>
he local official wh	o is authorized							rdinance can complete	_
ections A, B, C (or	r E), and G of th	is Elevation Cer	rtificate. Complete	e the annlic	inity's 1100 able item/	dplain manage	ement o	rdinance can complete	_
1. L The informat	tion in Section (C was taken fror	n other document	ation that ha	as been si	ioned and omb	iow.	by a licensed surveyor.	
engineer, or	r architect who is	s authorized by	state or local law	to certify ele	vation inf	formation. (Inc	dicate th	by a licensed surveyor, se source and date of the	
2. \square A community	ta in the Comm	ents area below	/.)	-		The state of the s		e source and date of the	
Zone AO.	y omciai comple	red Section E 10	or a building locate	ed in Zone A	(without	a FEMA-issue	d or cor	mmunity-issued BFE) or	
3. The following	g information (Ite	ems G4-G9) is r	provided for comm	nunite floode	.1				
34. LEVINILI MOINIBÉ	:K	G5. DATE PER	MIT ISSUED	Turney 1100ap					•
-00-3	302E	<u> </u>		[E OF CO	MPLIANCE/OCCUPANCY	7
7. This permit has I	been issued for	☐ New Cor	nstruction Subs	stantial Imp	ovement]
3. Elevation of as-b	ouilt lowest floor	unciuding base	ement) of the build	ling is:	o i o i i o i i i	ft.(m)		Datum	
). BFE or (in Zone		oding at the bu	ilding site is:		. <u>-</u>	ft.(m))	Datum: Datum:	
OCAL OFFICIAL'S N				TITLE	= -				
OMMUNITY NAME					PHONE			•	_
IGNATURE				DATE					_
OMMENTS					·				
									
<u>.</u>									
								Chack hara if attachments	
VA Form 81-31, Al	IIG 00						<u></u> '	Check here if attachments	