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PUP # 00-387E 00 CP 07232	NATIONAL FLOOD INSUR
lient's Initials	FI EVATION CE



NAGEMENT AGENCY

O.M.B. No. 3067-0077

P0 <u>U</u> CP 07232		INTIDIATI	LOOD INSURANCE PRO	CKAM	Ex	pires December 31, 2005
Client's Initials		ELEVA.	FION CERTIFIC	ATE	11-12-06 EX	
					V15.	
			ad the instructions on pa			
BUILDING OWNER'S N	AME	SECTION A-	PROPERTY OWNER INF	ORMAT	<u>ION</u>	
Jesus Almada	MAIC					Policy Number
	ORESS (Including A	ont I Init Suite and/or E	lidg. No.) OR P.O. ROUTE	AND DO	V NO	
6151 S. Marstellar	Road	pr, onit, sate, and or e	rug. No.) OK P.O. ROUTE.	AND BO	X NO.	Company NAIC Number
CITY			STATE		ZIP C	ODE
Tucson			AZ · · ·		85 73	
PROPERTY DESCRIPT	ION (Lot and Block	Numbers, Tax Parcel N	umber, Legal Description, e	tc.)	· · ·	
Tax Code: 209-10-05	8H, T15R11Sec	09			• •	
Residential, manufact	isidenījai, Non-residi Lired home	ential, Addition, Access	ory, etc. Use a Comments a	area, if ne	cessary.)	
LATITUDE/LONGITUDE	(OPTIONAL)	HORIZON	ITAL DATUM:	80	URCE: GPS (T	
(##°-##'-##.##" or #	#.#####°)		☐ NAD 1983	30		
			SURANCE RATE MAP (F	IRM) INI	ORMATION	
B1. NFIP COMMUNITY NAME	& COMMUNITY NUMB	BER B2	COUNTY NAME			B3. STATE
Pima County 040073		Pfi	ma County			AZ
B4. MAP AND PANEL	T		B7. FIRM PANEL			DO DACE EL COD EL EL ATTONIO
NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	EFFECTIVE/REVISED DA	NTE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
04019C 2200	K	2/8/99	2/8/99		AO1	1.0
B10. Indicate the source of th	e Base Flood Elevatio	on (BFE) data or base floo	d depth entered in B9.			
FIS Profile	▼ FIRM	☐ Community Determ	·	(Describe	e):	
B11. Indicate the elevation da	tum used for the BFE	in B9: NGVD 1929	∏ NAVI	1988	x Other (Describe)	above highest adjacent grade
B12. Is the building located in	a Coastal Barrier Res	sources System (CBRS) a	rea or Otherwise Protected Ar	ea (OPA)	? ☐ Yes ⊠ No	Designation DateN/A
	SEGI	'ION C' BUILDING ÉL	EVATION INFORMATIO	V SURV	EY REQUIRED)	
C1. Building elevations are ba			Building Under Construction*		inished Construction	
		en construction of the buil	dina is complete.	LEGI -		
62. Building Diagram Numbe	(Select the building	ng diagram most similar to	the building for which this cer	lificate is h	eina completed - see	names 6 and 7. If no disgram
accurately represents the	building, provide a sk	retch or photograph.)	and a series of the series of	undab io E	ong completed - see	pages o and 7. In no diagnam
			BFE), AR, AR/A, AR/AE, AR/A	1_A30 AF	MAH ARIAO	
Complete Items C3a-i b	elow according to the	building diagram specified	in Item C2. State the datum :	sed If the	datum is different from	m the datum used for the BFE in
Section B, convert the da	tum to that used for th	e BFE. Show field measu	rements and datum conversion	n calculati	on. I lea tha enace no	ovided or the Comments area of
Section D or Section G, a	s appropriate, to docu	ment the datum conversi	nn.	i i oaloalau	on. Odd ind apade pri	AND COLUMN TO STATE OF
Datum Lecal Conversion	n/Comments		A1.			٠ /
		elevation reference mark	used appear on the FIRM?	□ v∞ 1	This r	-0 $/$
o a) Top of bottom floor	including basement o	s actaini Laciaine Illait		166	₩. MO	TOTAL
o b) Top of next higher fl		i enciosule)	1 <u>00 . 00</u> ft(m) <u>~/ / ^ f</u> t(m)		- 7	
o c) Bottom of lowest ho		nhor /// zonoo onk/	N/A ft(m)		8	10/16
		liber (v zories only)			8.3	23942
o d) Attached garage (to		.t	<u>₩/./</u> ft(m)			HOWARD M.
o e) Lowest elevation of					7 E	W MUCAB WILLIAM
	ng (Describe in a Com	nments area)	160_00ft.(m)		全 種	1 12
o DLowest adjacent (fini			9 <u>5</u> .85€ft.(m)		23	1 3 Com 10 10 10 10 10 10 10 10 10 10 10 10 10
o g) Highest adjacent (fir			9 <u>(c</u> .3 <u>5</u> ft(m)			WATES
o h) No. of permanent of	penings (flood vents) v	within 1 ft. above adjacent	grade <u>l</u>		<u>'</u>	A Control of a Control
o 1) Total area of all perm	nanent openings (flood	d vents) in C3.h <u>/2.96.6</u> 9.	in) (sq. cm)			
SECTION DESURVEYOR ENGINEER OR ARCHITECT SERTIFICATION						
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.						
I 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, Section 1001.						
CERTIFIER'S NAME					CENSE NUMBER	
Howard	M. Br	our		_	RLS 23942	
TITLE O	1		, COMPANY N		_ •	
<u> Yresiden</u>	<u>at</u>			Brawn	, Ent. L	L
ADDRESS	c+L		CITY		STATE	
5220 E	8th 5T		Tuisan		AZ	857V
SIGNATURE			DATE		TELEP	HONE
			4-7-04		4 2	0-403-6045

FPUP#00-387E		· · · · · · · · · · · · · · · · · · ·		
IMPORTANT: In these spaces, cop	the corresponding information from Se	ection A.		
6151 S. Marstellar Road	Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BO	X NO.		Policy Number
CITY	STATE	ZIP	CODE	Company NAIC Number
Tucson	AZ		735	
	ON D. SURVEYOR, ENGINEER, OR AR		(CONTINUED)	
COMMENTS	for (1) community official, (2) insurance agent/co	mpany, and (3) building owner.		
The lowest service equipment (C3		water heater		is/are above this elevation.
No A/C unit				
The lowest 57	rustural member is	98.45		
SECTION E - RI III DING EI	EVATION INCORMATION (SUIDAYEV NO		AO AND TONE	Check here if attachments
For Zone AO and Zone A (without RFF) com	LEVATION INFORMATION (SURVEY NO plete Items E1 through E4. If the Elevation Certi	icate in intended for use so such	AO AND ZONE	A (WITHOUT BFE)
Section C must be completed.			orang iniormation	TOT & LOWA OF LOWK-H,
E1. Building Diagram Number_(Select the b	uilding diagram most similar to the building for	this certificate is being comp	leted – see pages	6 and 7. If no diagram accurately
-represents the building, provide a sketch			المنستهنات تمسك	والمروة للمستنية مال مؤلية العامليان المجاوسات ميت
E2. The top of the bottom floor (including base natural grade, if available).	ement or enclosure) of the building isf.(m)_	or 🗀 belo	w (check one) the	highest adjacent grade. (Use
	(see page 7), the next higher floor or devated to	or (electrica b) of the building is	ft.(m) in.(cr	n) above the highest adjacent
grade. Complete items C3.n and C3.100	TOUT OF TOUR.		,,	ny ano to the highest expession
E4. The top of the platform of machinery and/	or equipment servicing the building is	[m(cm) above or being	w (check one) the	highest adjacent grade. (Use
natural grade, if available). E5 For Zone AO only. If no food don't number	per is a mileble in the ten of the butter of			
Yes No Unknown. The k	per is available, is the top of the bottomices eleving and official must certify this information in Section	aled in accordance with the com	munity's floodplain	management ordinance?
	ON F - PROPERTY OWNER (OR OWNER		RTIFICATION	
The property owner or owner's authorized re	presentative who completes Sections A, B, C (It	ems C3.h and C3.i only), and E1	or Zone A (withou	a FEMA-issued or community-
issued BFE) or Zone AO must sign here. The	he statements in Sections A, B, C, and E are con	the best of my knowledge	ļ.	
PROPERTY OWNER'S OR OWNER'S AU	THORIZED REPRESENTATIVE'S NAME		·	
ADDRESS	4	CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPHO	NE NE
COMMENTS				
				——————————————————————————————————————
		,	[Check here if attachments
	SECTION G - COMMUNITY INFO	ORMATION (OPTIONAL)		
The local official who is authorized by law or or	rdinance to administer the community's floodplair	n management ordinance can co	omplete Sections A	, B, C (or E), and G of this Elevation
Certificate. Complete the applicable item(s) at G1. The information in Section C was take	nd sign below. In from other documentation that has been signe	d and ambassad by a lisassad of	بد سنسه د اشتکت	مر مصر در پرچون م پیدود و ر مدیون بدید. ماده در با از مداد ماده ما معادر اصطاعت می
or local law to certify elevation information	ation. (Indicate the source and date of the elevat	ion data in the Comments area I	below.)	
G2. L. A community official completed Section	on E for a building located in Zone A (without a FI	EMA-issued or community-issue	d BFE) or Zone A() .
	69) is provided for community floodplain manager	ment purposes.		
G4. PERMIT NUMBER 00-387E	G5. DATE PERMIT ISSUED	G6. DATE CERTIFIC	CATE OF COMPLIA	NCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New	Construction Substantial Improvement	····		
G8. Elevation of as-built lowest floor (including			ft.(m)	Datum:
G9. BFE or (in Zone AO) depth of flooding at the	ne building site is:		_ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEPHONE	······································	
SIGNATURE		DATE	· · · · · · · · · · · · · · · · · · ·	
COMMENTS				
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	···	·
	· · · · · · · · · · · · · · · · · · ·			
				Check here if attachments