P0 9 CP 02068

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

OMB No. 1660-0008 Expires February 28, 2009

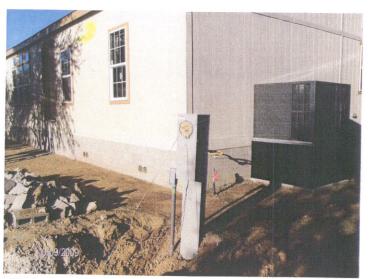
National Flood Insurance Pr	ogram	Important:	Read the instr	uctions on pa	ges 1-8.	41-	XVV A	A1843 W.E	
		SECT	ION A - PROPE	RTY INFORMA	TION	F	or Insurance Comp	any Use:	
A1. Building Owner's Name PIAR NANCY SUE & JAMES						THE RESERVE THE PERSON NAMED IN	Policy Number		
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 6560 W EMJAY AVE							Company NAIC Number		
City TUCSON		S. Marine	had black of the man	State AZ		ZIP (Code 85746	H BES, alcomorphism (dyl/)	
A3. Property Description (lax Code 212-46-2190	Lot and Block Nun Township	nbers, Tax Parcel No. 14S Range 12I	umber, Legal Desc E Section 34	ription, etc.)	111000000000000000000000000000000000000		GO SELLONIN A TOUR SELECTION		
44. Building Use (e.g., Re	sidential, Non-Res	sidential, Addition, A	ccessory, etc.) Re	sidential: Mai	nufactured	Home R	eplacement	- duality	
A5. Latitude/Longitude: La	t. 32.174414	Lon	g111.104499	programme and the	Horizo	ontal Datum	: NAD 1927	X NAD 1983	
A6. Attach at least 4 photo A7. Building Diagram Num	graphs of the build	ding if the Certificate	is being used to o	btain flood insura	ince.		D. Call The State	E-11-1-15	
A8. For a building with a ci		osure(s), provide:		A9 For a bi	ilding with a	n attached	garage, provide:		
 a) Square footage of 	crawl space or en	closure(s)	1792 sq ft	a) Squ	are footage	of attached	garage, provide: NA	sq ft	
b) No. of permanent f	lood openings in t	he crawl space or	19	b) No.	of permanen	nt flood oper	nings in the attache	ed garage	
c) Total net area of flood openings in A8 b									
SPEAK BOOK STAN		The state of the state of					ings in A9.b <u>NA</u>	sq in	
1 NFIP Community Name		ION B - FLOOD II		TE MAP (FIRM) INFORMA	THE RESERVE OF THE PARTY OF THE	na 5-1 smergenci gr	state e	
Pima County / 040073	A COMMUNITY NI	moer	32. County Name	Pima County		B3. S	State	potentiari (e. 1). Isago no potentia	
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. FIRM		B8. Floo	od B	9. Base Flood Elev	ration(s) (Zone	
4019C	K	Date 2/8/99	Effective/Re		Zone(s	3)	AO, use base flo	ood depth)	
0 Indicate the source of t	ha Dana Fland Fl		2/8/		X		0.5	II of the control of	
Indicate the source of t FIS Profile	FIRM X	evation (BFE) data o			39.		A.JEE		
		community Determin		r (Describe)	Samuel (Sec	idiya Desteur	Marie Safayo Ibi ibin	WE THE ORIGINAL WA	
Indicate elevation datu Is the building located in	n used for BFE in	Item B9: I NGVL	1929 NAV	D 1988 🔲 (Other (Descri	ibe) High	est Adjacent Nat		
 Is the building located in Designation Date N/A 	ii a Coastai Barrie	r Resources System	CBRS) area or C	therwise Protect OPA	ed Area (OP	PA)?	Yes X No	or Called	
loss.	37	72		OFA					
	SECTION	C - BUILDING E	EVATION INFO	RMATION (SI	IDVEV DE	OUIDED		11.	
. Building elevations are b	1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E F. III CO.			The second line is not a second line in the second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second line in the second line is not a second				
A new Elevation Certific	ased on: C ate will be require	onstruction Drawing	of the building is a	ding Under Cons	struction	X Fin	ished Construction		
 Elevations – Zones A1-A 	30, AE, AH, A (wi	th BFE), VE. V1-V30), V (with BFE). AR	AR/A AR/AF	AR/A1-A30	AR/AH AR	/AO Complete Iter	mc C2 c a	
martin accounting to the b	ununing diagram sp	ecified in Item A7.							
Benchmark Utilized LO		12.2017.02.11		Vertical Datum_	0.00=LOW	EST AD.	JACENT GRAI	DE	
Conversion/Comments	NONE	27/36/31 (**KJ) 9/55	STREETH Y	BONNU', - L	14077.038				
					eck the mea	surement u	ised.		
a) Top of bottom floor		ent, crawl space, or e	or enclosure floor) 1 0 X feet			meters (Puerto Rico only)			
b) Top of the next high		r galaga Massa ar ar II	4 0 X feet				meters (Puerto Rico only)		
c) Bottom of the lowes	es only)								
 d) Attached garage (to e) Lowest elevation of 					meters (Puerto Rico only)				
 e) Lowest elevation of (Describe type of eq 	macninery or equi uipment in Comm	pment servicing the ents)	building	3 4 X	feet	meters (P	uerto Rico only)		
f) Lowest adjacent (fin	ished) grade (LAC	6)		0 0 X	foot [1 motors (P	uorto Dies antik		
g) Highest adjacent (fir	ished) grade (HA	G)	-	1 0 X			uerto Rico only) uerto Rico only)		
en B.9 is a depth, indicate highest an	The second secon		Manufactured in them.	10420 (11111)	MINIMAL ALL	- ENTE	derio (deo omy)	713 2013	
i 4'6 - 1' - 1 - 1 - 1	SECTION	D - SURVEYOR,	ENGINEER, OF	ARCHITECT	CERTIFICA	ATION	DESCRIPTION FOR THE SER	313 P 1 1 1 2 1 7 1 1 1 1	
is certification is to be sign formation. I certify that the	ed and sealed by	a land surveyor, end	gineer, or architect	authorized by lav	w to certify el	levation	THE THE STATE OF STATE	2 (11)	
inderstand that any false si	tatement may be t	s Certificate represe Junishable by fine or	nts my best efforts imprisonment und	to interpret the d	lata available	e. 01	TAU		
_			imprisoriment und	er 10 0.3. Code,	Section 100	71.	DED LAND	120	
Check here if comments	are provided on b	ack of form.					TIEICAT	Bills	
ertifier's Name							6/5 31031	0/2	
lgar B. Reynolds			Lice	nse Number 31031			31031 EDGAR	116361	
tle	C	company Name Edgar Reynolds	AZ				REYNOLDS	JR. //	
nd Surveyor				,			12/9/9/	09.11 11	
idress 26 W. Calle Mecedora		ity Tucson	State	2	IP Code 85745		CONED	1//	
gnature /	~	Date 10	la lac Telep	hone			CONAT	3.4	
1	(>	101	1109	520-884-	0292			SHEETER	
A Form 81 31 Februar	. 2000						EXPINES	3-31-2	

FPUP# 09-172E P0 9 CP 02068 IMPORTANT: In these spaces, copy the corresponding information from Section A. For Insurance Company Use: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number 6560 W EMJAY AVE State City TUCSON ZIP Code Company NAIC Number 85746 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments The lowest service equipment (C3.e) is the HEAT PUMP and the FRUNACE, WATER HEATER Highest adjacent Natural Grade is Lowest adjacent Natural Grade is NEW MANUFACTURED REPACEMENT SETUP, BLOCK SKIRTED THERE IS 1.6' BETWEEN HIGHEST ADJACENT GRADE AND LOWEST STRUCTURAL MEMBER Signature Check here if attachments SECTION BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space nclosui) is feet ☐ meters ☐ above or below the HAG. b) Top of bottom floor (including basement, crawl space), closure) is below the LAG. meters above or For Building Diagrams 6-8 with permanent flood openings p. ed a Section A Items r 9 (see page 8 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is feet meter ove or ___ below the HAG. E3. Attached garage (top of slab) is fe et me bove or bek ne HAG. Top of platform of machinery and/or equipment servicing the building is ___ fe meters above or below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State 7IP Code Signature Da Telephone Comments Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8. and G9. is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2 A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

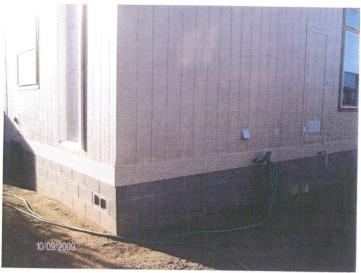
- The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who
- The following information (Items G4.-G9.) is provided for community floodplain management purposes.

G4. Permit Number FPUP# 09-172E	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
G7. This permit has been issued for: G8. Elevation of as-built lowest floor (i G9. BFE or (in Zone AO) depth of floor	ncluding basement) of the building: ding at the building site:	antial Improvement feet
Local Official's Name	The state of the s	Title
Community Name		Telephone
Signature	dr 100/41 (4)	Date
Comments		network forest direction of the state of the

Check here if attachments



10/9/2009 6560 W. EMJAY NE COR



10/9/2009 6560 W. EMJAY NW COR



10/9/2009 6560 W. EMJAY SW COR



10/9/2009 6560 W. EMJAY SE COR