14-147273

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

SECTION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name JOHN AND SANDRA VELLA	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Company NAIC Number:
City NCKOMIS State FLORIDA	ZIP Code 34 275
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LCT ZG9 KING'S GATE CLUIS MOBILE HOMEPACK, SEC. Z	9-7388-RI9E
A4. Building Use (e.g. Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIA	E NAD 1003
A5. Latitude/Longitude: Lat. 70 2 7 0 8 5 5 Long. W 6.2 25 24 c4 Ho A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number	orizontal Datum: NAD 1927 NAD 1983
	with an attached garage:
a) Square footage of crawlspace or enclosure(s)	tage of attached garage
enclosure(s) within 1.0 foot above adjacent grade within 1.0 fo	permanent flood openings in the attached garage oot above adjacent grade ea of flood openings in A9.b
	flood openings? Yes No
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFO	RMATION
B1. NFIP Community Name & Community Number , B2. County Name	B3. State
B4. Map/Panel Number B5. Suffix B6. FiRM Index Date B7. FIRM Panel Effective/ Revised Date B8. Floor	od Zone(s) B9. Base Flood Elevation(s) (Zone A0, use base flood depth)
0245 D SEPT 3.1992 MAY 1.1984 A	412 11.0
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:	
☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source: ☐	or/Source:
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	er/Source:
Designation Date: // CBRS OPA	A(10)
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY	REQUIRED)
C1. Building elevations are based on: Construction Drawings* Building Under Construction *A new Elevation Certificate will be required when construction of the building is complete.	n* Finished Construction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE). AR, AR/A, AR/AE, AR/A1–A C2.a–h below according to the bullding diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: T75 Z19/P1D: A68214 Vertical Datum: N6	
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 \[\sum NAV	
Datum used for building elevations must be the same as that used for the RFF	eck the measurement used.
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	X feet ☐ meters
b) Top of the next higher floor	☐ feet ☐ meters
c) Bottom of the lowest horizontal structural member (V Zones only)	feet meters
d) Attached garage (top of slab)	☐ feet ☐ meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	ig feet ☐ meters
f) Lowest adjacent (finished) grade next to building (LAG)	
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	feet meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERT	TECATION
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to cert	
information. I certify that the information on this Certificate represents my best efforts to interpret the data avail I understand that any faise statement may be punishable by fine or imprisonment under 18 U.S. Code, Section :	ilable.
Check here if comments are provided on back of form. Check here if attachments. Were latitude and longitude in Section A provided	
Certifier's Name KENNETH MICHAELHINGS License Number 6/96	PLACE SEAL
PROFESSIONAL SURVEYOR J- MARTER Company Name	HERE
Address 9926 N. RD 33 City POLKCITY FL 2	33868
Signature Date 1/5/2015 Telephone 863-812-	

Dubling Street Address Including Afti. Unit, Suity, and/or Bidgs. No.) or RO. Route and Box No. Z G 9 CAM ELO I DRIVE State 2PC 2008 EVEN CAM SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Corpusers PREMIET SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Corpusers PREMIET SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Corpusers PREMIET SECTION COLOR SECTION (C.) Insurance agent/company, and (3) building owner, company and (4) building owner, company and check the appropriate boxes to show whether the develution is above or below the lyder and (4) building of the lowest appropriate boxes to show whether the develution is above or below the HAG. 1) Too of brain major including basement, crawispace, or enclosure) is	IMPORTANT: In these spaces, copy the i	corresponding information from Sect	on A.	SHIP	FO	R INSURANCE	COMPANY USE
2/9 COMPLY SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) DOWN JUNEAU AND WAS PERIFER FINISHED BOOK. SECTION F - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED FOR ZONE A) SECTION E - BUILDING BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED FOR ZONE A) SECTION E - BUILDING BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED FOR ZONE A) A tickneed garage (top of slab) is a contraction of the dark and a survey or experience of the building is leave to be a survey or experience of the building is leave to be a survey or experience or the building is leave to be a survey or experience or the book of the building is and Experience to the best of the	Building Street Address (including Apt., U	nit, Suite, and/or Bidg. No.) or PO. Ro			Po	icy Number:	Party and the
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SOMEONIA STAND TO BE INFORMATION (CONTINUED) SOMEONIA STAND TO BE NEAR FINISHED FLOCE. NOTCE: THIS CERTIFICATE WAS OR BUTCHLYPEED ON INCHEMBER FOR SECTION C - CONTINUED STAND OR SURVEY COMMENTS AND PETSSLED WITH NOVE SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) SECTION F - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) TO ZONE AO AND A (Without BFE), complete hems EL-ES, if the Certificate is intended to support a LOMA or LOWREF request, complete Sections A. B, and Cot Rend E-1. 1. Provides elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adoption of them Section and the lowest adjacent grade (AA). a) Top of b strom foor (including basement, crawispose, or enclosure) is		RIVE	7IP Code	40	Co	mpany NAIC Nur	nber:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Comments METHINARY FOR SECTION C2-CL IS AN AIR CINDITIONING, (3) building owner, METHINARY FOR SECTION C2-CL IS AN AIR CINDITIONING, WIT ON AN ELECATE OPEN STOLING BY HERE TINISHED EVER, WOTE: THIS CERTIFICATE WAS CELLURALLY EVER ON INIZIFIE AND WAS REVISED FED STRANGT CEASIFY COMMENTS AND FETSSUED WITH MUST. SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). For Zones AO and A (without BFE), complete items EL-ES. If the Certificate is intended to support a LOMA or LOMRF request, complete Sections A. B. and for Items EL- 4, use natural grade, it evaluable. Check the measurement used. In Puerto Rico only, enter maters. Fronde diversion information for the following and endes the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (H/C) and the lowest adjacent grade (L/G). By on by the form foor (including basement, crawlspace, or enclosure) is	N'CKOMIS			2.75	all as a Say		
COMMENTS PER SECTION C 2-C IS AN AIR_CONDITIONING WITH AN ELEVATE ORDER STORE SECTION BY SECTION BY SECTION C 2-C IS AN AIR_CONDITIONING WITH AND ELEVATE ORDER STORE STORE STORE SECTION BY SECTION B							
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To Zones 40 with A (without BFE), complete items £1-£5. If the Certificate is intended to support a LOMA or LOMA: request, complete Sections A. B. and for items £1-4, use natural grade, if wailable. Check the measurement used. In Puter Riccoon, exter maters. 1.1. Provide circ-ation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (IAG), and the lowest adjacent grade (IAG). 1.2. For publicing phasement, crawispace, or enclosure) is	ODEN STAID TO BE NEAR ON 11/12/14 AND WAS F	FINISHED FLOOR, NOTE:	CADVIY CON	etific nmen	TS AND	AS 0816	MALLYRELET
Fig. Zones 40 xivit A (without BFE), complete Rems E1-E5, If the Certificate is intended to support a LOMA or LOMA: request, complete Sections A. B. and for tems E1-4, use natural grade, if available, Check the measurement used. In Puter Riccoonly, exter meters. 13. Provide circulation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (IAG); and the lowest adjacent grade (IAG). 13. Provide circulation foor (including basement, crawispace, or enclosure) is	SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY I	NOT REQUIRED	FOR Z	DNE AO AN	D ZONE A	WITHOUT BFE)
grade (HAG) and the lowest adjacent grade (LAG). a) Top of b norm floor (including basement, crawispace, or enclosure) is	For Zones AO and A (without BFE), completer items E1—4, use natural grade, if ava	ete Items E1-E5. If the Certificate is in allable. Check the measurement used	ntended to support . In Puerto Rico on	a LOMA ly, enter n	or LOMR-F re neters.	quest, comple	te Sections A. B, and G
a) Top of b xtom floor (including basement, crawispace, or enclosure) is	grade (HAG) and the lowest adjacent	grade (LAG).	oxes to snow when	ier tric en	svadon is abt	ve or below u	ie ingreest dejacerit
E2. For Bullding Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is [feetmetersabove or below the HAG. E3. Attached garage (top of slab) is	a) Top of bottom floor (including bases	ment, crawlspace, or enclosure) is	TO STORE GENERAL		and the second second	The second second	
the next higher floor (elevation C2.b in the diagrams) of the building is			3				
Section Sect			on A Items 8 and/				
24. Top of platform of machinery and/or equipment servicing the building is		the diagrams) of the building is	•	11	B 187 ORS		The state of the s
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION 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 cone 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 Representative's Name Indicess City State Check here if attachment SECTION G - COMMUNITY INFORMATION (OPTIONAL) The tocal official who is authorized by Isv or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and this suthorized by Isv or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and the suthorized by Isv to certify elevation information. (Indicate the source and date of the elevation data in the Comments authorized by Isv to certify elevation information. (Indicate the source and date of the elevation data in the Comments are ablow.) 12. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 33. The following information (Items G4-G9) is provided for community floodplain management purposes. 44. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has oeen Issued for: Substantial Improvement 35. Elevation of as-built lowest floor (Including basement) of the building: Substantial Improvement 36. BFE or (in Zone AO) depth of flooding at the building site: Substantial Improvement 37. This permit has been issued for: Substantial Improvement 38. Elevation of as-built lowest floor (Including basement) of the building: Substantial Improvement 39. BFE or (in Zone AO) depth of flooding at the building site: Substantial Improvement 39. BFE or (in Zone AO) depth of flooding at the building site: Substantial Improvement 39. BF			N SEE EAST	35-45-51	Service Service	1000 1000 1000	
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 cone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. City	5. Zone AO only: If no flood depth number	er is available, is the top of the bottom	n floor elevated in	accordanc			
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 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 Representative's Name City	SECTION E	- PROPERTY OWNER (OR OWI	VER'S REPRESI	ENTATIV	E) CERTIF	CATION	arisale de militar
Address City State ZIP Code Signature Date Telephone Comments Check here if attachment	Zone AO must sign here. The statements	in Sections A, B, and E are correct to	ns A, B, and E for a the best of my kno	Zone A (wi owledge.	thout a FEM/	+issued or cor	nmunity-issued BFE)
Date Telephone			City	6-1415 75 300 PT A	State	ZIP C	ode
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), 6 of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter met 61. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archit who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 22. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone A0. 33. The following information (Items G4–G9) is provided for community floodplain management purposes. 34. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 37. This permit has oeen Issued for: New Construction Substantial Improvement 48. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 59. BFE or (in Zone A0) depth of flooding at the building site: feet meters Datum 59. BFE or (in Zone A0) depth of flooding at the building site: feet meters Datum 50. Community & design flood elevation: 50. Title permit Name Title 50. Title permit Name Title			A FEBRUARY OF				
Check here if attachment	Signature		Date	169	lelepr	one	
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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), a of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter met on the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archit who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community Name G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued						Chec	chere if attachments
G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items GB-G10. In Puerto Ricc only, enter meta G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archit who 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. G3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been Issued for: New Construction Substantial Improvement G9. Elevation of as-built lowest floor (including basement) of the building: Get meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: Get meters Datum G10. Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Date	the second secon	SECTION G - COMMUNITY	INFORMATION	(OPTION	IAL)		
who 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. G3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. Permit Number							
G3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. Permit Number	G of this Elevation Certificate. Complete th	e applicable item(s) and sign below. Ch	neck the measurem	ent used	in Items G8-0	310. In Puerto	Rico only, enter meter
G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been Issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFF. or (in Zone AQ) depth of flooding at the building site: G10. Community's design flood elevation: Cocal Official's Name Title Community Name Telephone Bignature Date	G of this Elevation Certificate. Complete th G1. The information in Section C wa who is authorized by law to certi	e applicable item(s) and sign below. Cl s taken from other documentation th fy elevation information. (Indicate the	neck the measurem at has been signed e source and date	ent used d and sea of the ele	in Items G8–0 lled by a lice evation data i	310. In Puerto nsed surveyor n the Comme	Rico only, enter meter engineer, or architents area below.)
67. This permit has been issued for: New Construction Substantial Improvement 62. Elevation of as-built lowest floor (including basement) of the building: Get meters Datum 639. BFE or (in Zone AO) depth of flooding at the building site: Get meters Datum 640. Community's design flood elevation: Get meters Datum 650. Community Name 650. Community Name 650. Community Name 650. Date	G of this Elevation Certificate. Complete the G1. The information in Section C was who is authorized by law to certificate. A community official completed S	e applicable item(s) and sign below. Cl s taken from other documentation th fy elevation information. (Indicate the Section E for a building located in Zone	neck the measurem at has been signed a source and date a A (without a FEM)	ent used d and sea of the ele A-issued o	in Items G8–6 led by a lice evation data i or community	310. In Puerto nsed surveyor n the Comme	Rico only, enter meter engineer, or architents area below.)
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S9. BFE or (in Zone AO) depth of flooding at the building site:	G of this Elevation Certificate. Complete the G1. The information in Section C was who is authorized by law to certificate. A community official completed SG3. The following information (Items G4. Permit Number	e applicable item(s) and sign below. Cl s taken from other documentation th fy elevation information. (Indicate the Section E for a building located in Zoni G4-G9) is provided for community fl G5. Date Permit Issued	neck the measurem at has been signed e source and date e A (without a FEM, oodplain managen	ent used d and sea of the ele A-issued o nent purp	in Items G8–6 led by a lice evation data i or community oses.	310. In Puerto nsed surveyor n the Comme issued BFE) o	engineer, or architer ts area below.) r Zone AO.
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