U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read 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 DENNIS KUHN	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4390 E COMANCHE DR	Company NAIC Number:
City COTTONWOOD State AZ ZIP Code 86326	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 406-47-586	
or enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foot above c) Total net area of flood openings in A8.b 0 sq in c) Total net area of flo d) Engineered flood openings?	attached garage 244.2 sq ft ent flood openings in the attached garage e adjacent grade 2 od openings in A9.b 358.6 sq in penings?
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMAT	ION
B1. NFIP Community Name & Community Number 40093 YAVAPAI COUNTY B2. County Name YAVAPAI	B3. State AZ
B4. Map/Panel Number 04025C1780 B5. Suffix G B6. FIRM Index Date 09/03/2010 B7. FIRM Panel Effective/Revised Date 09/03/2010 B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 3254.68
 ⊠ FIS Profile	e: ?
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU	JIRED)
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. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, A below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: RM 865-4 Vertical Datum: 1929 CONVERTED 1988 Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 ☑ NAVD 1988 ☐ Datum used for building elevations must be the same as that used for the BFE.	
Che	eck the measurement used.
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) 3246.20 3246.20 3246.20 3246.20 3246.20 3246.20 3246.20	feet
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 3245.78	☐ feet ☐ meters ☐ meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elev information. I certify that the information 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. Check here if attachments.	ation
Certifier's Name CLINT GILLESPIE Licensed land surveyor? Yes No License Number 50106	CLINT D.
Title RLS Company Name HERITAGE LAND SURVEY AND MAPPING	100
Address PO BOX 3270 City CAMP VERDE State AZ ZIP Code 86322	Approved 7
Signature	Expires 9/30/15

Building Street Address (including A	copy the corresponding information		FOR	INSURANCE COMPANY USE		
4390 E COMANCHE DR	ding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. DE COMANCHE DR			Policy Number:		
City COTTONWOOD	State AZ	ZIP Code 86326	Com	pany NAIC Number:		
SECTIO	N D – SURVEYOR, ENGINEER, OR AF	RCHITECT CERTIFI	CATION (CONT	NUED)		
Copy both sides of this Elevation Cer	rtificate for (1) community official, (2) insurance	ce agent/company, and	(3) building owner			
Comments House sits on pillars and corner of house accessed from front	d completely over enclosed garage. Lowest r deck of residence. House also has a loft with	machinery servicing res h a finished floor elevat	sidence is an APS i ion of 3264.68 feet	meter box located on Southwest		
Signature CLA GOO	2	Date Zo July	/ 15			
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY NO			ZONE A (WITHOUT BFE)		
For Zones AO and A (without BEE)	complete Itams E1 E5 If the Cartificate is int	tonded to support a LO	MA and OMP F			
and C. For Items E1–E4, use natural	complete Items E1–E5. If the Certificate is int I grade, if available. Check the measurement	tended to support a LO used. In Puerto Rico o	nly, enter meters.	juest, complete Sections A, B,		
grade (HAG) and the lowest ac a) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery at E5. Zone AO only: If no flood deptil	g basement, crawlspace, or enclosure) is g basement, crawlspace, or enclosure) is n permanent flood openings provided in Sections) of the building is feet	feet feet on A Items 8 and/or 9 (meters above or above or below the feet n floor elevated in acco	meters about the HAG. meters about the HAG. meters above trance with the corr	ove or below the HAG. ove or below the LAG. nstructions), the next higher floor G.		
	N F – PROPERTY OWNER (OR OWNE			ATION		
	rized representative who completes Sections					
or Zone AO must sign here. The state Property Owner's or Owner's Authoriz	ements in Sections A, B, and E are correct to	the best of my knowled	dge.	ssued of community-issued BFE,		
Address						
Signature	City		State	ZIP Code		
	Date	e 	Telephone			
Comments						
			,	☐ Check here if attachme		
	SECTION G – COMMUNITY INF	EORMATION (ORTH	ONAL)	<u>oneok here ii attaorime</u>		
				plete Sections A. B. C. (or E), and		
ne local official who is authorized by law	or ordinarioe to administer the community's r		ordinarios carr corri	piete occitorio A, D, O (or L), and		
this Elevation Certificate. Complete th	e applicable item(s) and sign below. Check the	e measurement used in	Items G8-G10. In I	Puerto Rico only, enter meters.		
1. The information in Section C	was taken from other documentation that has a elevation information. (Indicate the source a	e measurement used in s been signed and sea	Items G8–G10. In I	Puerto Rico only, enter meters.		
The information in Section C is authorized by law to certify A community official complete.	the applicable item(s) and sign below. Check the was taken from other documentation that has a elevation information. (Indicate the source a ed Section E for a building located in Zone A	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue	Items G8–G10. In I led by a licensed sun data in the Comn d or community-iss	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.)		
The information in Section C is authorized by law to certify A community official complete.	was taken from other documentation that has elevation information. (Indicate the source a	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue	Items G8–G10. In I led by a licensed sun data in the Comn d or community-iss	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.)		
The information in Section C is authorized by law to certify A community official complete The following information (Ite	the applicable item(s) and sign below. Check the was taken from other documentation that has a elevation information. (Indicate the source a ed Section E for a building located in Zone A	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue lplain management pur	Items G8–G10. In I led by a licensed so n data in the Comn d or community-iss poses.	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.)		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue lplain management pur	Items G8–G10. In I led by a licensed so n data in the Comn d or community-iss poses.	Puerto Rico only, enter meters. urveyor, engineer, or architect wh nents area below.) ued BFE) or Zone AO.		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite G4. Permit Number This permit has been issued for:	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue lplain management pur G6. Date Cert al Improvement	Items G8–G10. In I led by a licensed sun data in the Comn d or community-iss poses.	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (i	was taken from other documentation that has relevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian Cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue lplain management pur G6. Date Cert al Improvement feet	Items G8–G10. In I led by a licensed sun data in the Commond or community-iss poses. Ificate Of Complian meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect wh nents area below.) ued BFE) or Zone AO.		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete. The following information (Ite.) The following information (Ite.) This permit Number This permit has been issued for: Elevation of as-built lowest floor (i.) BFE or (in Zone AO) depth of floor	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue lplain management pur G6. Date Cert al Improvement feet feet	Items G8–G10. In Ited by a licensed sun data in the Commond or community-iss poses. Ifficate Of Complian meters Data meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite G4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (in BFE or (in Zone AO) depth of floor Community's design flood elevation	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevation (without a FEMA-issue liplain management pur G6. Date Cert al Improvement feet feet feet	Items G8–G10. In Ited by a licensed sun data in the Commond or community-iss poses. Ifficate Of Complian meters Data meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite G4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (in BFE or (in Zone AO) depth of floor Community's design flood elevation Cocal Official's Name	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevation (without a FEMA-issue Iplain management pur G6. Date Cert al Improvement feet feet feet	Items G8–G10. In Ited by a licensed sun data in the Commond or community-iss poses. Ifficate Of Complian meters Data meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite G4. Permit Number This permit has been issued for:	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue Iplain management pur G6. Date Cert al Improvement feet feet feet Title	Items G8–G10. In Ited by a licensed sun data in the Commond or community-iss poses. Ifficate Of Complian meters Data meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		
this Elevation Certificate. Complete th The information in Section C is authorized by law to certify A community official complete The following information (Ite Fig. 1. This permit has been issued for: Elevation of as-built lowest floor (in Elevation of Section 10. Community's design flood elevation 10. Community's design flood elevation 10. Community Name	was taken from other documentation that has elevation information. (Indicate the source a ed Section E for a building located in Zone A ems G4–G10) is provided for community flood G5. Date Permit Issued New Construction Substantian cluding basement) of the building:	e measurement used in s been signed and seal and date of the elevatio (without a FEMA-issue Iplain management pur G6. Date Cert Geet Title Telephone	Items G8–G10. In Ited by a licensed sun data in the Commond or community-iss poses. Ifficate Of Complian meters Data meters Data	Puerto Rico only, enter meters. urveyor, engineer, or architect whenents area below.) ued BFE) or Zone AO. ce/Occupancy Issued		

Building Photographs

Continuation Page

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. 4390 E COMANCHE DR

Policy Number:

City COTTONWOOD

State AZ

ZIP Code 86326

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspo	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or 4390 E COMANCHE DR	Policy Number:		
City COTTONWOOD	State AZ	ZIP Code 86326	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

FEDERAL EMERGENCY MANAGEMENT AGENCY OMB No. 1660-0008 National Flood Insurance Program Expiration Date: July 31, 2015 Important: Read the instructions on pages 1-9. SECTION A - PROPERTY INFORMATION FOR INSURANCE COMPANY USE A1. Building Owner's Name DENNIS KUHN Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number: 4390 E COMANCHE DR City COTTONWOOD State AZ ZIP Code 86326 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RES A5. Latitude/Longitude: Lat. 34°42'25" Long. 111°58'45" Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983 A6. Altach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 6 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) <u>516.7</u> sq ft a) Square footage of attached garage 244.2 b) Number of permanent flood openings in the crawlspace b) Number of permanent flood openings in the attached garage or enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foot above adjacent grade Total net area of flood openings in A9.b 358.6 Total net area of flood openings in A8.b Q sa in sq in d) Engineered flood openings? ☐ Yes ☐ No Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B2.** County Name **B1. NFIP Community Name & Community Number** B3. State 40093 YAVAPAI ΑZ **B7. FIRM Panel** B4. Map/Panel Number B6. FIRM Index Date B5. Suffix B8. Flood B9. Base Flood Elevation(s) (Zone Effective/Revised Date 09/03/2010 04025C1780 Zone(s) AE AO, use base flood depth) 3254.68 09/03/2010 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIRM Community Determined ☐ Other/Source: B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ⋈ No Designation Date: ☐ CBRS □ OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 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. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: RM 865-4 Indicate elevation datum used for the elevations in ítems a) through h) below. ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) meters 3246.20 b) Top of the next higher floor ⊠ feet ☐ meters 3255.89 c) Bottom of the lowest horizontal structural member (V Zones only) ☐ feet ☐ meters N/A.N/A d) Attached garage (top of slab) 3246.20 meters e) Lowest elevation of machinery or equipment servicing the building 3258.40 meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 3240.51 ⊠ feet meters g) Highest adjacent (finished) grade next to building (HAG) meters 3245.78 h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 3245.94 ☐ meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 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. Were latitude and longitude in Section A provided by a Check here if comments are provided on back of form. Check here if attachments licensed land surveyor? Yes Certifier's Name CLINT GILLESPIE License Number 50106 Title RLS Company Name HERITAGE LAND SURVEY AND MAPPING Address PO BOX 3270 City CAMP VERDE State AZ ZIP Code 86322

July 2015

Telephone

928 567 9170

LLLVATION OLIVIN IOATE, Page 4 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: 4390 E COMANCHE DR City COTTONWOOD ZIP Code 86326 State AZ Company NAIC Number: 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 House sits on pillars and completely over enclosed garage. Lowest machinery servicing residence is an APS meter box located on Southwest corner of house accessed from front deck of residence. Crawl space includes entire square footage of main level of house minus the enclosed garage. House also has a loft with a finished floor elevation of 3264.68 feet. Signature JULLY 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. E1. 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, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. ☐ feet ☐ meters ☐ above or ☐ below the LAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is E2. For Building 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 ☐ feet ☐ meters ☐ above or ☐ below the HAG. Attached garage (top of slab) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. Top of platform of machinery and/or equipment servicing the building is ☐ feet ☐ 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 ZIP Code Signature Date 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-G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect 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 tocated in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G10) 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 G8. Elevation of as-built lowest floor (including basement) of the building: ☐ feet ☐ meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: ☐ feet meters Datum ___ G10. Community's design flood elevation: ☐ feet ☐ meters Datum Local Official's Name Title Community Name Telephone Signature Date Comments Check here if attachments.

Building Photographs

Continuation Page

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. 4390 E COMANCHE DR

Policy Number:

City COTTONWOOD

State AZ

ZIP Code 86326

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4390 E COMANCHE DR

Policy Number:

City COTTONWOOD

State AZ

ZIP Code 86326

Company NAIC Number:

FOR INSURANCE COMPANY USE

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		SECT	ION A - PROPE	RTY INFORM	MATION	FOR INS	SURANCE COMPANY USE
A1. Building Owner's Name DENNIS KUHN Policy N					umber:		
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4390 E COMANCHE DR					Compan	ny NAIC Number:	
City COTTONWOOD			State AZ	ZIP Code	86323		
A3. Property Description (L 406-47-586	ot and Block Nun	nbers, Tax Parcel N	lumber, Legal Des	cription, etc.)			
A4. Building Use (e.g., Res A5. Latitude/Longitude: Lat A6. Attach at least 2 photog A7. Building Diagram Numl A8. For a building with a cra a) Square footage of c b) Number of permane or enclosure(s) with c) Total net area of flo d) Engineered flood of	. 34°42'25.6" Lographs of the build ber 6 awispace or enclorations are flood opening in 1.0 foot above od openings in A	ong. 111°58'42.5" ding if the Certificat osure(s): closure(s) s in the crawlspace	te is being used to	obtain flood ins A9. For a a) S b) N w c) T	urance. a building with an atta Square footage of atta	iched gara ached gar t flood ope adjacent o	rage <u>247.8</u> sq ft enings in the attached garage grade <u>2</u>
	SECT	ION B – FLOOD	INSURANCE R	ATE MAP (FI	RM) INFORMATIO	N	
B1. NFIP Community Name 40093	& Community N	umber	B2. County Name YAVAPAI)		B3. Stat AZ	te
B4. Map/Panel Number 04025C1780	B5. Suffix G	B6. FIRM Index I 09/03/2010	Effective	IRM Panel /Revised Date 03/2010	B8. Flood Zone(s) AE		Base Flood Elevation(s) (Zone AO, use base flood depth) 3254.68
B10. Indicate the source of FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date:	☐ FIRM m used for BFE i in a Coastal Barr	☐ Community Defin Item B9: ☐ NG	termined	Other/Source NAVD 1988	: Other/Source:		☐ Yes ⊠ No
		N C - BUILDING	ELEVATION IN	FORMATION	I (SURVEY REQUI	RED)	
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. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: 270 Vertical Datum: 1929 CONVERTED 1988 Indicate elevation datum used for the elevations in items a) through h) below. Datum used for building elevations must be the same as that used for the BFE.							
							easurement used.
a) Top of bottom floor (i b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of r (Describe type of equ	r floor horizontal structu of slab) nachinery or equi	ural member (V Zor	nes only)	3: <u>N</u> N	246.20 255.79 I/A.N/A I/A.N/A	⊠ feet ⊠ feet □ feet ⊠ feet ⊠ feet	meters meters meters meters
f) Lowest adjacent (fining) Highest adjacent (fining) Howest adjacent grades)	shed) grade next ished) grade nex de at lowest eleva	to building (LAG) t to building (HAG) ation of deck or stai	irs, including struct	Nural support N	I/A.N/A I/A.N/A I/A.N/A	⊠ feet ⊠ feet ⊠ feet	meters
				****	ECT CERTIFICAT		
This certification is to be si information. I certify that the I understand that any false ☐ Check here if comment of the certifier's Name DUGAN LETITLE PRESIDENT	e information on statement may b nts are provided d ents.	this Certificate reproper punishable by firen back of form. Company Name	resents my best efficie or imprisonment Were latitude ar licensed land su	onts to interpret under 18 U.S. ad longitude in Saveyor?	The data available. Code, Section 1001. Section A provided by Yes No Prince 26925 D MAPPING		ACE 26925 CUGAN L. McDONALD
Address PO BOX 3270 Signature	inter	Date April 6 20		State AZ Z Telephone 92	ZIP Code 86322 28 567 9170		Expires 7. 3/ /Z

LLEVATION OFFITH TOUTE, Pay				
IMPORTANT: In these spaces, co	FOR INSURANCE COMPANY USE			
Building Street Address (including Apt., 4390 E COMANCHE DR	Unit, Suite, and/or Bldg. No.) or P.O. Route and	d Box No.	Policy Number:	
City COTTONWOOD	State AZ	ZIP Code 86323	Company NAIC Number:	
SECTION D	O – SURVEYOR, ENGINEER, OR ARCHI	TECT CERTIFICAT	ION (CONTINUED)	
Copy both sides of this Elevation Certific	cate for (1) community official, (2) insurance ag	ent/company, and (3)	building owner.	
Comments BUILDING IS UNDER CON	ISTRUCTION			
Signature Jan La Me MA	W 4-	22-15		
Signature	Date			
SECTION E - BUILDING ELEV	ATION INFORMATION (SURVEY NOT F	REQUIRED) FOR Z	ONE AO AND ZONE A (WITHOUT BFE)	
For Zones AO and A (without BFE), cor	mplete Items E1–E5. If the Certificate is intenderade, if available. Check the measurement used	ed to support a LOMA	or LOMR-F request, complete Sections A, B,	
E1. Provide elevation information for t	the following and check the appropriate boxes t		evation is above or below the highest adjacent	
grade (HAG) and the lowest adjace a) Top of bottom floor (including b	pasement, crawlspace, or enclosure) is	feet	meters ☐ above or ☐ below the HAG.	
b) Top of bottom floor (including b	pasement, crawlspace, or enclosure) is	L] feet L]	meters ☐ above or ☐ below the LAG. pages 8–9 of Instructions), the next higher floor	
(elevation C2.b in the diagrams) of	of the building is feet 🔲 n	neters 🔲 above or L	J below the HAG.	
E3. Attached garage (top of slab) is	☐ feet ☐ meters ☐ above dependent servicing the building is	/e or ☐ below the H/	AG. ters □ above or □ below the HAG	
E5. Zone AO only: If no flood depth n	number is available, is the top of the bottom floo	or elevated in accordar	nce with the community's floodplain management	
ordinance? ☐ Yes ☐ No ☐	Unknown. The local official must certify this in	formation in Section G).	
	F – PROPERTY OWNER (OR OWNER'S			
or Zone AO must sign here. The statem	ents in Sections A, B, and E are correct to the	B, and E for Zone A (w best of my knowledge	ithout a FEMA-issued or community-issued BFE)	
Property Owner's or Owner's Authorized	d Representative's Name			
Address	City		State ZIP Code	
Signature	Date		Telephone	
Comments				
			☐ Check here if attachmer	
	SECTION G - COMMUNITY INFO	RMATION (OPTION	AL)	
The local official who is authorized by law of this Elevation Certificate. Complete the	or ordinance to administer the community's floor applicable item(s) and sign below. Check the more	dolain management ord	linance can complete Sections A, B, C (or E), and	
G1. The information in Section C w is authorized by law to certify e	ras taken from other documentation that has be elevation information. (Indicate the source and	en signed and sealed date of the elevation d	by a licensed surveyor, engineer, or architect wh lata 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 (Item	ns G4-G10) is provided for community floodpla			
G4. Permit Number	G5. Date Permit Issued	G6. Date Certific	ate Of Compliance/Occupancy Issued	
G7. This permit has been issued for:	☐ New Construction ☐ Substantial I	·		
G8. Elevation of as-built lowest floor (in-		feet m		
G9. BFE or (in Zone AO) depth of flood		∏ feet ☐ m		
G10. Community's design flood elevation	1:		eters Datum	
Local Official's Name	1	itle		
Community Name		elephone		
Signature	С	Date		
Comments		***		
			Check here if attachme	