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 Travis & Deann Ashby Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number: 13445 S. Date Creek Rd City Bagdad State Az A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 202-16-015 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 34°21'27.97847"N Long. 112°56'05.54105"W Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8 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) a) Square footage of attached garage 1298 sq ft 0.00 sa ft b) Number of permanent flood openings in the crawlspace Number of permanent flood openings in the attached garage or enclosure(s) within 1.0 foot above adjacent grade 0.00 within 1.0 foot above adjacent grade 0.00 Total net area of flood openings in A8.b 0.00 Total net area of flood openings in A9.b sq in 0.00 sa in d) Engineered flood openings? Yes No d) Engineered flood openings? Yes SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B2. County Name B1. NFIP Community Name & Community Number B3. State Yavapai County-040093 Yavapai County Az B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel B8. Flood B9. Base Flood Elevation(s) (Zone 040093-2725 06/06/01 Effective/Revised Date Zone(s) AO, use base flood depth) 09/03/10 3482.2 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined 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) 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, 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: OPUS; NGS F26, NGS 3367 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items 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) 3483.02 ☐ meters b) Top of the next higher floor <u>3483.84</u> meters ☐ meters c) Bottom of the lowest horizontal structural member (V Zones only) 3484.67 d) Attached garage (top of slab) 0.0 ☐ meters e) Lowest elevation of machinery or equipment servicing the building 3483.21 ☐ meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) □ meters 3482.93 g) Highest adjacent (finished) grade next to building (HAG) 3484.31 ☐ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 3484.32 ☐ 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a Check here if attachments. licensed land surveyor? Certifier's Name Thomas Liuzzo License Number 33861 Title RLS Company Name Granite Basin Engineering Address 1981 Commerce Center Circle City Prescott State Az ZIP Code 86301 928-717-0171 Signature Telephone

ELEVATION CERTIFICATE, p				
	copy the corresponding information from		FORI	NSURANCE COMPANY USE
13445 S. Date Creek Rd	ot., Unit, Suite, and/or Bldg. No.) or P.O. Route an	d Box No.	Policy	Number:
City Bagdad	State Az	ZIP Code 86321	Comp	any NAIC Number:
SECTION	N D – SURVEYOR, ENGINEER, OR ARCH	ITECT CERTIFICA	TION (CONTIN	IUED)
Copy both sides of this Elevation Cer	tificate for (1) community official, (2) insurance ag	ent/company, and (3) building owner.	
slab on grade addition on the east sid	D floor levels, bottom floor is bottom of the enclosed of the house. There are no openings other that building is the bottom of a propane tank. C2.h is a	n a single sealed acc at stairs.	ess hatch (0.95'x2	
INU Con		10-21-	15	
Signature	Date			
SECTION E – BUILDING ELI	EVATION INFORMATION (SURVEY NOT F	REQUIRED) FOR 2	ONE AO AND	ZONE A (WITHOUT BFE)
 and C. For Items E1–E4, use natural E1. Provide elevation information for grade (HAG) and the lowest ad a) Top of bottom floor (including b) 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 ar E5. Zone AO only: If no flood depti 	g basement, crawlspace, or enclosure) is 1.29 g basement, crawlspace, or enclosure) is 0.09 a permanent flood openings provided in Section A s) of the building is 0.49 \square feet \square meters \square	d. In Puerto Rico only o show whether the example of the show whether the example of the show whether the example of the show	a, enter meters. elevation is above above or above or e pages 8–9 of Institute the HAG. above or below above or below above or below coming the com	or below the highest adjacent below the HAG. below the LAG. structions), the next higher floor w the HAG.
	N F – PROPERTY OWNER (OR OWNER'S			TION
The property owner or owner's author or Zone AO must sign here. The state	rized representative who completes Sections A, B ements in Sections A, B, and E are correct to the I	, and E for Zone A (v pest of my knowledge	vithout a FEMA-is	
on accompanies of the procession of the the theory of the the theory of the the theory of the	zed Representative's Name Travis & Deann Asht		design of	
Address 13445 S. Date Creek Rd	City Ba	gdad	State Az	ZIP Code 86321
Signature	Date		Telephone	
Comments				☐ Check here if attachments.
	SECTION G - COMMUNITY INFOR			
The local official who is authorized by law of this Elevation Certificate. Complete th	w or ordinance to administer the community's flood e applicable item(s) and sign below. Check the me	plain management or asurement used in Ite	dinance can comp ms G8–G10. In P	lete Sections A, B, C (or E), and G uerto Rico only, enter meters.
is authorized by law to certify	was taken from other documentation that has been elevation information. (Indicate the source and content of the source and source are source.)	late of the elevation of	data in the Commo	ents area below.)
1077317	ms G4–G10) is provided for community floodplair			
G4. Permit Number	G5. Date Permit Issued	G6. Date Certific	ate Of Complianc	e/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 floo G10. Community's design flood elevation Local Official's Name Community Name Signature	ding at the building site: on: Ti	feet m feet m feet m	eters Datur	m m m
Comments				
				☐ Check here if attachments.

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding i	FOR INSURANCE COMPANY USE			
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 13445 S. Date Creek Rd			Policy Number:	
City Bagdad	State Az	ZIP Code 86321	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.



South side of house, front face.

Building Photographs

Continuation Page

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

Dallau Numbar

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 13445 S. Date Creek Rd

Policy Number:

City Bagdad

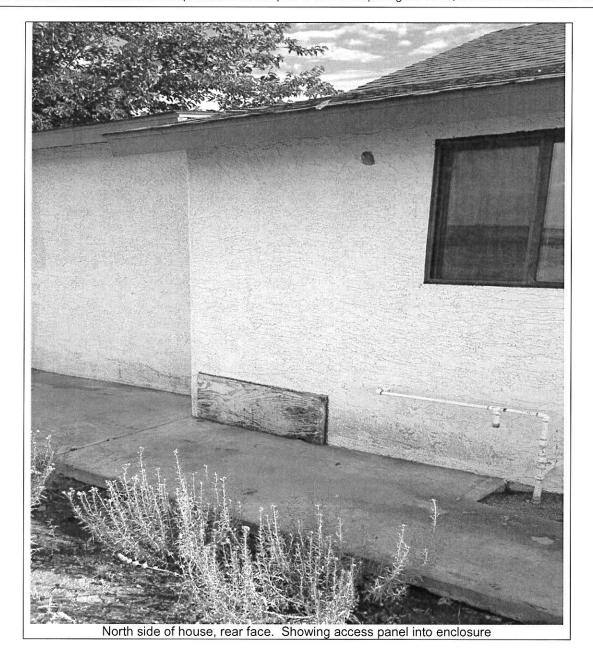
State Az

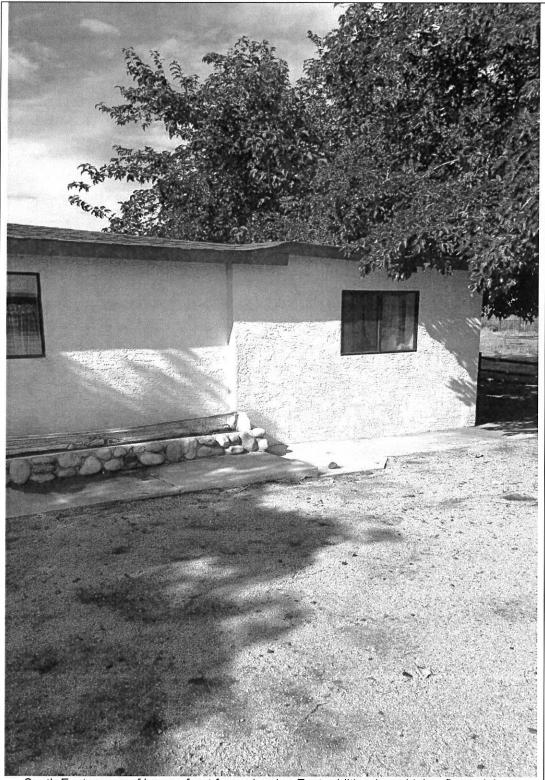
ZIP Code 86321

Company NAIC Number:

FOR INSURANCE COMPANY USE

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.





South East corner of house, front face, showing East addition (next higher floor, slab on grade).

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		SEC	TION A -	PROPERT	Y INFORM	ATION	FOR IN	ISURANCE COMPANY USE
A1. Building Owner's Name	e Travis & Dean	n Ashby					Policy I	Number:
A2. Building Street Addres 13445 S. Date Creek Rd	s (including Apt.,	Unit, Suite, and/or	Bldg. No.)	or P.O. Rou	e and Box N	0.	Compa	ny NAIC Number:
City Bagdad			St	tate Az	ZIP Code 8	36321	2	
A3. Property Description (L 202-16-015 Tack House	ot and Block Nu	mbers, Tax Parcel I	Number, Le	egal Descript	ion, etc.)			
A4. Building Use (e.g., Res A5. Latitude/Longitude: Lat A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a cr a) Square footage of c b) Number of permane or enclosure(s) with c) Total net area of flo d) Engineered flood of	i. 34°21'27.71090 graphs of the builber 1A awlspace or enclorawlspace or enclorated opening in 1.0 foot above od openings in Apenings?	3"N Long. 112°56" Ilding if the Certifica losure(s): closure(s) gs in the crawlspace adjacent grade	08.79119"\ te is being 0.00 0.00 0.00 0.00	W used to obta sq ft sq in	in flood insur A9. For a k a) Sq b) Nu wit c) To d) En	rance. building with an atta uare footage of atta umber of permanent hin 1.0 foot above a tal net area of flood gineered flood ope	ached gar ached ga t flood op adjacent opening nings?	rage <u>0.00</u> sq ft enings in the attached garage grade <u>0.00</u>
24 150 0 11 11					mra (riiki	III) IIII ORIIIATIO		
B1. NFIP Community Name Yavapai County-040093	& Community N	umber	B2. Cour Yavapai	Contract to the second			B3. Sta	te
B4. Map/Panel Number 040093-2725	B5. Suffix G	B6. FIRM Index 0 06/06/01		B7. FIRM Effective/Rev 09/03/	ised Date	B8. Flood Zone(s) A		Base Flood Elevation(s) (Zone AO, use base flood depth) 3483.40
 310. Indicate the source of t FIS Profile B11. Indicate elevation datus B12. Is the building located in Designation Date: 	☐ FIRM m used for BFE i	☐ Community Det	termined VD 1929	Otl NA area or Oth	ner/Source: <u>F</u> VD 1988	Riverine (Best Avail Other/Source:		a) □ Yes ⊠ No
	SECTION	N C – BUILDING	ELEVAT	ION INFOR	MATION (S	SURVEY REQUI	RED)	
C1. Building elevations are b	acod on:	Construction D				227		
*A new Elevation Certific C2. Elevations – Zones A1–, below according to the b Benchmark Utilized: OP Indicate elevation datum Datum used for building	ate will be requir A30, AE, AH, A (wilding diagram s US; NGS F26, N used for the ele	with BFE), VE, V1– specified in Item A7 <u>GS 3367</u> vations in items a) t	on of the b V30, V (wi In Puerto Vertica through h)	ouilding is con th BFE), AR, o Rico only, e al Datum: <u>NA</u> below. □ N	nplete. AR/A, AR/Al nter meters. <u>VD 1988</u>	☑ NAVD 1988 🗆 C	/AH, AR// Other/Sou	irce:
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C2. Elevations – Zones A1–, below according to the below according to the benchmark Utilized: OP Indicate elevation datum Datum used for building a) Top of bottom floor (in b) Top of the next higher	tate will be required A30, AE, AH, A (validing diagram sus; NGS F26, Natural research and the elevations must accluding basement floor	ed when constructivith BFE), VE, V1–specified in Item A7 GS 3367 vations in items a) the the same as that the crawlspace, or e	on of the b V30, V (wi '. In Puerto Vertica through h) it used for the	ouilding is coreth BFE), AR, on Rico only, end I Datum: NA below. \(\square\) Note BFE.	nplete. AR/A, AR/Al nter meters. <u>VD 1988</u>	E, AR/A1–A30, AR/ ☑ NAVD 1988 ☐ C Checl	/AH, AR// Other/Sou	AO. Complete Items C2.a-h
C2. Elevations – Zones A1–, below according to the lowest below according to the below acc	cate will be required. A30, AE, AH, A (including diagrams. US; NGS F26, Note a used for the elementary elevations must accluding basement floor.	ed when constructivith BFE), VE, V1–specified in Item A7 GS 3367 vations in items a) the the same as that the crawlspace, or e	on of the b V30, V (wi '. In Puerto Vertica through h) it used for the	ouilding is coreth BFE), AR, on Rico only, end I Datum: NA below. \(\square\) Note BFE.	nplete. AR/A, AR/Ainter meters. VD 1988 GVD 1929 3488 0.0 0.0	E, AR/A1–A30, AR/ ☑ NAVD 1988 ☐ C Checl	AH, AR/A Other/Sound k the mea feet feet feet	AO. Complete Items C2.a-h arce: asurement used. meters meters meters meters
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C2. Elevations – Zones A1– below according to the b Benchmark Utilized: OPI Indicate elevation datum Datum used for building a) Top of bottom floor (ir b) Top of the next higher c) Bottom of the lowest h d) Attached garage (top e) Lowest elevation of m (Describe type of equi f) Lowest adjacent (finis	cate will be required. A30, AE, AH, A (including diagrams. US; NGS F26, Not used for the elevations must accluding basement floor and increases are structured. A structured in the second of the second of the second of secon	red when constructivith BFE), VE, V1–specified in Item A7 GS 3367 vations in items a) the the same as that the same as the sam	on of the b V30, V (wi '. In Puerto Vertica through h) It used for the es only)	ouilding is coreth BFE), AR, on Rico only, end I Datum: NA below. \(\square\) Note BFE.	nplete. AR/A, AR/Al nter meters. VD 1988 GVD 1929 3486 0.0 0.0 0.0 3486 3486	E, AR/A1–A30, AR/	AH, AR/A Other/Sou k the mea	AO. Complete Items C2.a-h arce: asurement used.
C2. Elevations – Zones A1– below according to the b Benchmark Utilized: OP Indicate elevation datum Datum used for building a) Top of bottom floor (ir b) Top of the next higher c) Bottom of the lowest h d) Attached garage (top e) Lowest elevation of m (Describe type of equi	cate will be required. A30, AE, AH, A (including diagrams of the elevations must of the elevations of the elevations must of the elevations of the elevations must of the elevations of the e	red when constructivith BFE), VE, V1– specified in Item A7 GS 3367 vations in items a) the the same as that int, crawlspace, or earal member (V Zone preparent servicing the ion in Comments) to building (LAG) to building (HAG)	on of the b V30, V (wi Y. In Puerto Vertica through h) It used for t enclosure fl es only)	ouilding is cor th BFE), AR, Rico only, e al Datum: <u>NA</u> below. □ No the BFE.	nplete. AR/A, AR/Al nter meters. VD 1988 GVD 1929 © 3488 0.0 0.0 0.0 3483 3484 3484 3484	E, AR/A1–A30, AR/	Other/Souk the mea	AO. Complete Items C2.a-h arce: asurement used.
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Delovations – Zones A1–, below according to the below according to t	cate will be required. A30, AE, AH, A (soliding diagrams. US; NGS F26, Not used for the elevations must accluding basement foor morizontal structured structured (soliding) are structured and location for the elevations must accluding basement and location for stable (soliding) are structured in the elevation of stable (soliding) are structured in the elevation of the elevatio	red when constructivith BFE), VE, V1– specified in Item A7 GS 3367 vations in items a) the the same as that the same as th	on of the b V30, V (wi V-10, In Puerto Vertica through h) It used for the esconly) In building Including I	puilding is corth BFE), AR, a Rico only, e al Datum: NA below. In the BFE. Idoor) MEER, OR or architect a best efforts to comment under itude and long land surveyous asin Engineer	applete. AR/A, AR/Al Inter meters. VD 1988 GVD 1929 3483 0.0 0.0 0.0 3483 3484 3484 3484 upport 0.0 ARCHITEO uthorized by interpret the interp	E, AR/A1–A30, AR/ NAVD 1988	AH, AR/A Other/Sou k the mea	AO. Complete Items C2.a-h arce: asurement used. meters meters meters meters meters meters meters meters Thomas A. John J.
D2. Elevations – Zones A1–, below according to the below according t	cate will be required. A30, AE, AH, A (soliding diagrams. US; NGS F26, Not used for the elevations must accluding basement foor morizontal structured structured (soliding) are structured and location for the elevations must accluding basement and location for stable (soliding) are structured in the elevation of stable (soliding) are structured in the elevation of the elevatio	red when constructivith BFE), VE, V1–specified in Item A7 GS 3367 vations in items a) the the same as that the same as the	on of the b V30, V (wi V-10, In Puerto Vertica through h) It used for the esconly) In building Including I	puilding is corth BFE), AR, Rico only, e al Datum: NA below. No the BFE. NEER, OR or architect a best efforts to comment under itude and longland surveyous asin Engineer State	applete. AR/A, AR/Al Inter meters. VD 1988 GVD 1929 3483 0.0 0.0 0.0 3483 3484 3484 3484 upport 0.0 ARCHITEO uthorized by interpret the interp	E, AR/A1–A30, AR/ NAVD 1988	AH, AR/A Other/Sou k the mea	AO. Complete Items C2.a-h arce: asurement used. meters

MPORTANT: In these spaces, copy the corresponding information f Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route 3445 S. Date Creek Rd City Bagdad State Az SECTION D – SURVEYOR, ENGINEER, OR AR		FURI			
3445 S. Date Creek Rd City Bagdad State Az	o ana Box 110.	Policy	NSURANCE COMPANY USE Number:		
SECTION D – SURVEYOR, ENGINEER, OR AR	ZIP Code 86321	Compa	any NAIC Number:		
	CHITECT CERTIFIC	ATION (CONTIN	UED)		
topy both sides of this Elevation Certificate for (1) community official, (2) insurance					
omments Lowest elevation of machine or equipment servicing the building is the	e bottom of a APS electr	ric panel on the ma	in house.		
H (1. 7;	10-21-1	15			
ignature	Date				
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NO	T REQUIRED) FOR	ZONE AO AND	ZONE A (WITHOUT BFE)		
or Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is inte					
nd C. For Items E1–E4, use natural grade, if available. Check the measurement in	used. In Puerto Rico onl	y, enter meters.	est, complete Sections A, B,		
1. Provide elevation information for the following and check the appropriate box	es 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 0.5:	3 ☑ feet ☐ meters	s ⊠ above or □ b	pelow the HAG.		
b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.13	3	s ⊠ above or □	below the LAG.		
 For Building Diagrams 6–9 with permanent flood openings provided in Sectio (elevation C2.b in the diagrams) of the building is <u>0.0</u> ☐ feet ☐ meters 	on A Items 8 and/or 9 (se	ee pages 8–9 of Ins the HAG.	structions), the next higher floor		
 Attached garage (top of slab) is <u>0.0</u> ☐ feet ☐ meters ☐ above or 	below the HAG.				
4. Top of platform of machinery and/or equipment servicing the building is 2.54					
 Zone AO only: If no flood depth number is available, is the top of the bottom ordinance? Yes No Unknown. The local official must certify thi 	floor elevated in accord is information in Section	ance with the comr	munity's floodplain managemer		
SECTION F – PROPERTY OWNER (OR OWNER			TION		
ne property owner or owner's authorized representative who completes Sections AZone AO must sign here. The statements in Sections A, B, and E are correct to t	A, B, and E for Zone A (the best of my knowledg	without a FEMA-iss je.	sued or community-issued BFE		
roperty Owner's or Owner's Authorized Representative's Name Travis & Deann A	Ashby				
ddress 13445 S. Date Creek Rd City	Bagdad	State Az	ZIP Code 86321		
gnature Date)	Telephone			
omments					
			Check here if attachme		
SECTION G – COMMUNITY INF					
local official who is authorized by law or ordinance to administer the community's fliss Elevation Certificate. Complete the applicable item(s) and sign below. Check the	measurement used in It	rdinance can comp ems G8–G10. In Pu	lete Sections A, B, C (or E), and uerto Rico only, enter meters.		
The information in Section C was taken from other documentation that has is authorized by law to certify elevation information. (Indicate the source and authorized by law to certify elevation information).	been signed and sealed nd date of the elevation	d by a licensed sur data in the Comme	veyor, engineer, or architect whents area below.)		
A community official completed Section E for a building located in Zone A ((without a FEMA-issued	or community-issu	ed BFE) or Zone AO.		
☐ The following information (Items G4–G10) is provided for community flood;	plain management purpo	oses.			
I. Permit Number G5. Date Permit Issued	G6. Date Certific	cate Of Compliance	e/Occupancy Issued		
This permit has been issued for: New Construction Substantia	al Improvement				
Elevation of as-built lowest floor (including basement) of the building:	feet 🗌 r	neters Datur	n		
	feet r	meters Datur	n		
BFE or (in Zone AO) depth of flooding at the building site:	☐ feet ☐ r	meters Datur	n		
BFE or (in Zone AO) depth of flooding at the building site:					
BFE or (in Zone AO) depth of flooding at the building site: . Community's design flood elevation:	Title				
BFE or (in Zone AO) depth of flooding at the building site: . Community's design flood elevation: cal Official's Name					
BFE or (in Zone AO) depth of flooding at the building site:	Title				

Building PhotographsSee Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresp	FOR INSURANCE COMPANY USE			
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 13445 S. Date Creek Rd			Policy Number:	
City Bagdad	State Az	ZIP Code 86321	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.



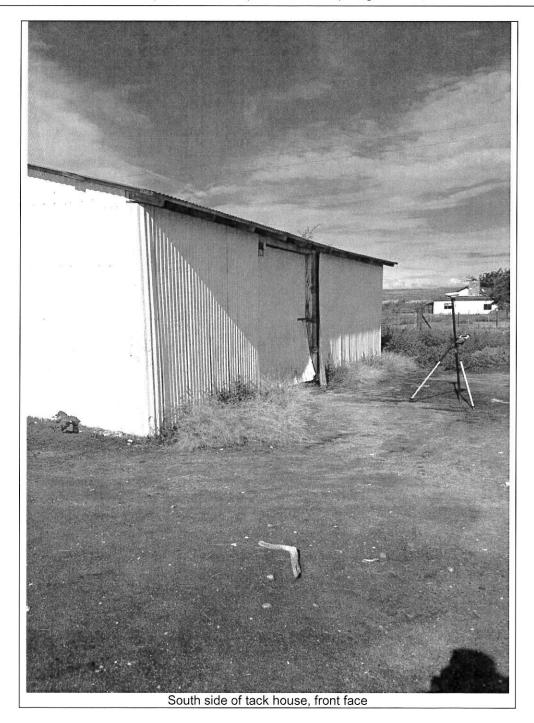
North side of tack house, rear face.

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corre	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, ar 13445 S. Date Creek Rd	nd/or Bldg. No.) or P.O. Route	and Box No.	Policy Number:
City Bagdad	State Az	ZIP Code 86321	Company NAIC Number:

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U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program Important: Read the instructions on pages 1–9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

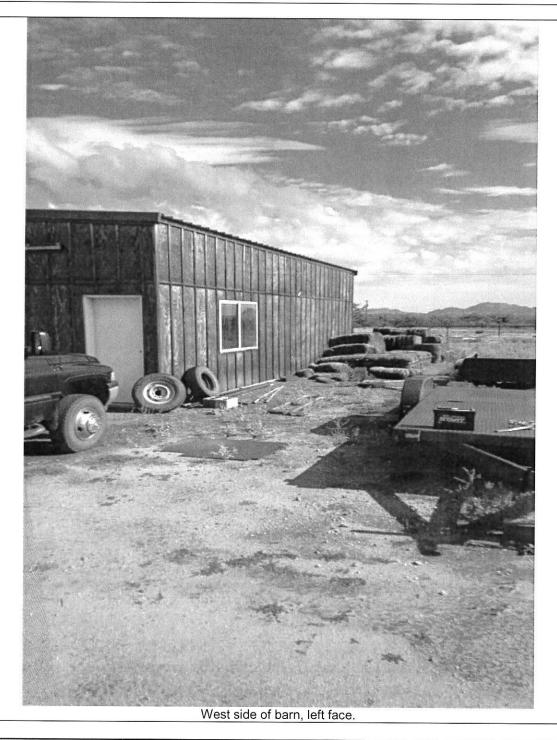
		SEC	TION A – PF	ROPERTY	INFORMA	ATION	FOR I	NSURANCE COMPANY USE
A1. Building Owner's Nam	e Travis & Dear	nn Ashby					Policy	Number:
A2. Building Street Addres 13445 S. Date Creek Rd	s (including Apt.	, Unit, Suite, and/or	Bldg. No.) or	P.O. Route	and Box No).	Compa	any NAIC Number:
City Bagdad			State	Az Z	IP Code 86	6321		
A3. Property Description (202-16-015 Barn	_ot and Block Nι	ımbers, Tax Parcel	Number, Lega	l Description	n, etc.)			
 A4. Building Use (e.g., Re A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a c a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flot d) Engineered flood of 	t. 34°21'25.8579 graphs of the buber 1A rawlspace or enc crawlspace or er ent flood opening in 1.0 foot above ood openings in a	5"N Long. 112°56' ilding if the Certificatiosure(s): inclosure(s) gs in the crawlspace adjacent grade	05.15500"W te is being us	ed to obtain Aft	flood insura 9. For a bi a) Squ b) Nun with c) Tota	ance. uilding with an atta are footage of atta	ached ga ached ga t flood op adjacent	arage <u>0.00</u> sq ft penings in the attached garage grade <u>0.00</u>
	SEC	TION B – FLOOD	INSURANC	E RATE N	IAP (FIRM	1) INFORMATIO	N	
B1. NFIP Community Name Yavapai County-040093	& Community N	lumber	B2. County I Yavapai Cou				B3. Sta	ate
B4. Map/Panel Number 040093-2725	B5. Suffix G	B6. FIRM Index I 06/06/01		B7. FIRM Pa ctive/Revise 09/03/10	ed Date	B8. Flood Zone(s) A	B9.	Base Flood Elevation(s) (Zone AO, use base flood depth) 3484.1
B10. Indicate the source of Important FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date:	☐ FIRM m used for BFE	☐ Community Defin Item B9: ☐ NG\	termined VD 1929	Other NAVE ea or Other	/Source: <u>Ri</u> 0 1988 wise Protec	iverine (Best Avail		a) □ Yes ⊠ No
	SECTIO	N C – BUILDING	ELEVATION	NINFORM	ATION (S	URVEY REQUII	RED)	
below according to the the benchmark Utilized: OP Indicate elevation datum Datum used for building	cate will be requi A30, AE, AH, A (building diagram <u>US; NGS F26, N</u> I used for the ele elevations must	(with BFE), VE, V1– specified in Item A7 I <u>GS 3367</u> evations in items a) t be the same as tha	on of the build V30, V (with E '. In Puerto Rid Vertical Da through h) beld t used for the	ing is complished. BFE), AR, AI co only, enter tum: NAVE bw. NGV BFE.	ete. R/A, AR/AE er meters. D 1988 D 1929 🏻	NAVD 1988 ☐ C	/AH, AR/	asurement used.
a) Top of bottom floor (in b) Top of the next higher c) Bottom of the lowest I d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis)	floor norizontal structu of slab) achinery or equi pment and locat	ral member (V Zone pment servicing the ion in Comments)	es only))	3482. 0.0 0.0 0.0 3484. 3482.	10	☐ feet☐ fee	meters meters meters
g) Highest adjacent (finis h) Lowest adjacent grad	shed) grade next	to building (HAG)	s, including st	ructural supp	3482.	Total Control of the	⊠ feet ⊠ feet	
	SECTIO	N D – SURVEYO	R, ENGINE	ER, OR AF	RCHITECT	CERTIFICATION	ON	
This certification is to be signiformation. I certify that the I understand that any false is Check here if commend Check here if attachmed Certifier's Name Thomas Line Title RLS Address 1981 Commerce	information on to statement may be as are provided of ents.	his Certificate repre e punishable by fine	sents my best or imprisonm Were latitude licensed land	efforts to in ent under 1 e and longitud d surveyor? License	terpret the 68 U.S. Code ude in Secti Ye Number 33	data available. e, Section 1001. on A provided by a s ☐ No		33864 THOMAS A. LIUZZO LIUZZO ARIZO
Signature	In	Date 10-2	174	Telepho	ne 928-71	7-0171		AMIZONA, U.S.A.

IMPORTANT: In these spaces,	copy the corresponding info	mation from Section A	LEOD	NSURANCE COMPANY USE
Building Street Address (including A	CONTRACTOR OF THE PARTY OF THE			Number:
13445 S. Date Creek Rd		State Az ZIP Code 8632		
City Bagdad		1 Comp	any NAIC Number:	
	N D – SURVEYOR, ENGINEER			IUED)
	rtificate for (1) community official, (2			
Comments Barn can be used as a graph and a sevaporative cooler.	garage. Overall building footprint is	30.1' x 40.2'. Lowest elevation	of machinery or equi	pment is the bottom of a
100 Cg		10-21-1	5	
Signature		Date		
SECTION E – BUILDING EL	EVATION INFORMATION (SUI	RVEY NOT REQUIRED) FO	R ZONE AO AND	ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), and C. For Items E1–E4, use natura	complete Items E1–E5. If the Certifit I grade, if available. Check the mean	cate is intended to support a LC surement used. In Puerto Rico o	DMA or LOMR-F requently, enter meters.	est, complete Sections A, B,
 Provide elevation information f grade (HAG) and the lowest ac 	djacent grade (LAG).		he elevation is above	or below the highest adjacent
b) Top of bottom floor (includinE2. For Building Diagrams 6–9 with	g basement, crawlspace, or enclosug basement, crawlspace, or enclosun permanent flood openings provides) of the building is 0.0 feet	re) is 0.53 \square feet \square met d in Section A Items 8 and/or 9	ers \(\) above or \(\) ers \(\) above or \(\) (see pages 8–9 of In	below the LAG.
Attached garage (top of slab) is	s 0.0 \square feet \square meters \square a	above or Delow the HAG.		
	nd/or equipment servicing the buildi			
ordinance? Yes No	h number is available, is the top of t Unknown. The local official mus	ne bottom floor elevated in acco t certify this information in Secti	ordance with the com on G.	munity's floodplain managemen
SECTIO	N F – PROPERTY OWNER (OF	R OWNER'S REPRESENTA	TIVE) CERTIFICA	TION
he property owner or owner's autho r Zone AO must sign here. The stat	rized representative who completes ements in Sections A, B, and E are o	Sections A, B, and E for Zone A	A (without a FEMA-is	sued or community-issued BFE
roperty Owner's or Owner's Authori	zed Representative's Name Travis	& Deann Ashby		
ddress 13445 S. Date Creek Rd		City Bagdad	State Az	ZIP Code 86321
ignature		Date	Telephone	
comments				
				Check here if attachme
local official who is authorized by la	w or ordinance to administer the com	NITY INFORMATION (OPTI		lete Cool's and D. C. (E)
nis Elevation Certificate. Complete th	ne applicable item(s) and sign below.	Check the measurement used in	t ordinance can comp n Items G8–G10. In P	uerto Rico only, enter meters.
is authorized by law to certify	was taken from other documentation elevation information. (Indicate the	source and date of the elevation	on data in the Comm	ents area below.)
_ ^	ed Section F for a building located in			
				ied BFE) or Zone AO.
. The following information (Ite	ems G4–G10) is provided for commu	unity floodplain management pu	rposes.	
. The following information (Ite		unity floodplain management pu		
☐ The following information (Ite 4. Permit Number	G5. Date Permit Issued	unity floodplain management pu	rposes.	
The following information (Ite 4. Permit Number This permit has been issued for:	ems G4–G10) is provided for commu	G6. Date Cer	rposes. tificate Of Complianc	
The following information (Ite 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (ems G4–G10) is provided for community G5. Date Permit Issued New Construction including basement) of the building:	G6. Date Cer Substantial Improvement	rposes. tificate Of Compliance	e/Occupancy Issued
The following information (Ite 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (BFE or (in Zone AO) depth of floor	G5. Date Permit Issued New Construction including basement) of the building: ding at the building site:	unity floodplain management pu G6. Date Cer Substantial Improvement	rposes. tificate Of Compliance meters Datu	e/Occupancy Issued
The following information (Ite 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (BFE or (in Zone AO) depth of floo). Community's design flood elevation	G5. Date Permit Issued New Construction including basement) of the building: ding at the building site:	unity floodplain management pu G6. Date Cer Substantial Improvement	rposes. tificate Of Compliance meters Datu	e/Occupancy Issued m
The following information (Ite 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (BFE or (in Zone AO) depth of floo C. Community's design flood elevation Cocal Official's Name	G5. Date Permit Issued New Construction including basement) of the building: ding at the building site:	Substantial Improvement Get Get Get Get Get Get Get	rposes. tificate Of Compliance meters Datu	e/Occupancy Issued m
	G5. Date Permit Issued New Construction including basement) of the building: ding at the building site:	Substantial Improvement Get feet Title	rposes. tificate Of Compliance meters Datu	e/Occupancy Issued m

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding in	FOR INSURANCE COMPANY USE		
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City Bagdad	State Az	ZIP Code 86321	Company NAIC Number:

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Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.	
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FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 13445 S. Date Creek Rd

Policy Number:

City Bagdad

State Az

ZIP Code 86321

Company NAIC Number:

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