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	TION A - PROPE	RTY INFORM	ATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Nam	e ROBERT MIL	LER				Policy Number:
A2. Building Street Addres 7450 E. LIGHTHOUSE LAI	s (including Apt. NE	, Unit, Suite, and/or	Bldg. No.) or P.O. R	Route and Box No	D.	Company NAIC Number:
City PRESCOTT VAL	LEY		State AZ	ZIP Code 8	6314	
A3. Property Description (I APN 103-01-575, PORTIO				cription, etc.)	and the state of 	territoria de la composição de la constitución de la composição de la comp
 A4. Building Use (e.g., Real A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a ca a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of find d) Engineered flood of 	t. 34 41'21.5090s graphs of the busher 1A rawlspace or encursal for the state of th	9" Long. 112 20'02. ilding if the Certificat closure(s): aclosure(s) gs in the crawlspace e adjacent grade	.15036" te is being used to c	A9. For a b a) Squ b) Nui witl c) Tot	Horizontal Datum ance. uilding with an attacuare footage of attac	ched garage NA sq ft flood openings in the attached garage djacent grade 0 openings in A9.b 0 sq in
	SEC	TION B – FLOOD	INSURANCE RA	TE MAP (FIRI	M) INFORMATIO	N
B1. NFIP Community Name YAVAPAI COUNTY 040093		lumber	B2. County Name YAVAPAI UNINCO	ORPORATED AF	REA	B3. State AZ
B4. Map/Panel Number 04025C1725	B5. Suffix G	B6. FIRM Index D 10-16-15	Effective/F	RM Panel Revised Date /10-16-15	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 4849.25 NAVD88
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. Solution FIS Profile 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:						
	SECTIO	N C - BUILDING	ELEVATION INF	ORMATION (S	SURVEY REQUIR	RED)
below according to the I Benchmark Utilized: <u>PC</u> Indicate elevation datun	based on: cate will be requi A30, AE, AH, A puilding diagram pQERM1 n used for the ele	Construction Dr red when construction (with BFE), VE, V1- specified in Item A7 evations in items a) ti	awings* on of the building is V30, V (with BFE), A In Puerto Rico only Vertical Datum: hrough h) below.	Building Under complete. AR, AR/A, AR/AE y, enter meters. 4906.73' NAVDE	Construction* E, AR/A1–A30, AR//	☑ Finished Construction AH, AR/AO. Complete Items C2.a-h
a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest	ncluding baseme r floor horizontal structu	nt, crawlspace, or e	nclosure floor)	4850 NA. NA.	.4	the measurement used. If feet meters meters feet meters feet meters
d) Attached garage (top e) Lowest elevation of m				NA.		
	ipment and locat	ion in Comments)	building	4854	.2	☐ feet ☐ meters ☐ feet ☐ meters
f) Lowest adjacent (finis g) Highest adjacent (fini h) Lowest adjacent grad	ipment and locat shed) grade next shed) grade next	tion in Comments) to building (LAG) to building (HAG)		4854 4849 4850	. <u>.2</u> . <u>.6</u> 1	
f) Lowest adjacent (finis g) Highest adjacent (fini h) Lowest adjacent grad	ipment and local shed) grade next shed) grade next le at lowest eleva SECTIO	tion in Comments) to building (LAG) to building (HAG) tion of deck or stairs ON D – SURVEYO	s, including structura	4854 4849 4850 al support NA. DR ARCHITEC	.2 . <u>6</u> . <u>1</u> ————————————————————————————————————	☐ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters ☐ foet ☐ meters ☐ feet ☐ meters
f) Lowest adjacent (finisg)g) Highest adjacent (finisg)	ipment and local shed) grade next shed) grade next shed) grade next le at lowest elevale at lowest elevale and sealed a information on the statement may be to are provided opents.	tion in Comments) to building (LAG) to building (HAG) tion of deck or stairs ON D - SURVEYO by a land surveyor, ethis Certificate represe	R, ENGINEER, Cengineer, or architectents my best efforts or imprisonment under Were latitude and licensed land survei	4854 4849 4850 al support NA. DR ARCHITEC tt authorized by is to interpret the inder 18 U.S. Coolongitude in Section	T CERTIFICATION At a valuable. Ide, Section 1001. Idea of the provided by a les No	feet meters feet meters feet meters feet meters feet meters Non
f) Lowest adjacent (finisg) Highest adjacent (finish) Lowest adjacent grade This certification is to be signiformation. I certify that the I understand that any false Check here if attachmed	ipment and local shed) grade next shed) grade next shed) grade next le at lowest elevale at lowest elevale and sealed a information on the statement may be to are provided opents.	to building (LAG) to building (LAG) to building (HAG) to building (HAG) tion of deck or stairs ON D - SURVEYO by a land surveyor, ethic Certificate representations of the punishable by fine on back of form.	R, ENGINEER, Cengineer, or architectents my best efforts or imprisonment under Were latitude and licensed land survei	4854 4849 4850 All support NA. DR ARCHITEC authorized by is to interpret the order 18 U.S. Coolongitude in Sectelyor? Exense Number Leader 18 U.S. Coolongitude in Sectelyor?	T CERTIFICATION At a valuable. Ide, Section 1001. Idea of the provided by a les No	feet meters feet meters feet meters feet meters feet meters Non
f) Lowest adjacent (finisg) Highest adjacent (finish) Lowest adjacent grades. This certification is to be signiformation. I certify that the I understand that any false. Check here if commen. Check here if attachmen.	ipment and local shed) grade next shed) grade next shed) grade next le at lowest elevale at lowest elevale and sealed a information on the statement may be to are provided opents.	to building (LAG) to building (LAG) to building (HAG) to building (HAG) tion of deck or stairs ON D - SURVEYO by a land surveyor, ethic Certificate representations of the punishable by fine on back of form.	s, including structura R, ENGINEER, C engineer, or architect sents my best effort or imprisonment un Were latitude and licensed land surve Licensed Licensed SurveyIN	4854 4849 4850 al support NA. DR ARCHITEC ct authorized by less to interpret the order 18 U.S. Coolongitude in Section Se	T CERTIFICATION At a valuable. Ide, Section 1001. Idea of the provided by a les No	feet meters feet meters feet meters feet meters feet meters Non

ELEVATION CERTIFICATE, pa	ge 2			
IMPORTANT: In these spaces, c	opy the corresponding information from S	Section A.	FOR I	NSURANCE COMPANY USE
Building Street Address (including Apt. 7450 E. LIGHTHOUSE LANE	, Unit, Suite, and/or Bldg. No.) or P.O. Route and E	Box No.	Policy	Number:
City PRESCOTT VALLEY	State AZ Z	IP Code 86314	Comp	any NAIC Number:
SECTION	D – SURVEYOR, ENGINEER, OR ARCHITI	ECT CERTIFI	CATION (CONTIN	IUED)
Copy both sides of this Elevation Certif	icate for (1) community official, (2) insurance agen	t/company, and	(3) building owner.	
Comments WOOD FRAME 1,924SF SEPARATE CERTIFICATE FOR PRIN LAT/LON PER GPS OBSERVATION	DETACHED GARAGE ON SLAB FF=4850.4', ELE IARY STRUCTURE	CTRIC PANEL	AT SW COR EL=48	854.2'.
Signature Dale Jam	Date 2	-5-16		
SECTION E – BUILDING ELE	VATION INFORMATION (SURVEY NOT RE	QUIRED) FOI	R ZONE AO AND	ZONE A (WITHOUT BFE)
and C. For Items E1–E4, use natural general sequence (HAG) and the lowest adjaction and Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6–9 with general sequence) (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth ordinance? ☐ Yes ☐ No ☐	basement, crawlspace, or enclosure) isbasement, crawlspace, or enclosure) isbesement, crawlspace, or enclosure) isbesement flood openings provided in Section A Ite of the building is feet met above of the building is above of the graph of the building is feet meters above of the servicing the building is from the servicing the se	n Puerto Rico o show whether the feet feet above of below the feet below the feet feet feet feet feet feet feet	nly, enter meters. meters above between the elevation is above above above contact and above contact above contac	e or below the highest adjacent ve or below the HAG. ve or below the LAG. structions), the next higher floor G. r below the HAG. imunity's floodplain management
SECTION	F – PROPERTY OWNER (OR OWNER'S R	EPRESENTA	TIVE) CERTIFICA	ATION
,	zed representative who completes Sections A, B, a nents in Sections A, B, and E are correct to the be		•	ssued or community-issued BFE)
Property Owner's or Owner's Authorize		ot of my knowled	ago.	
Address	City		State	ZIP Code
Signature	Date		Telephone	
Comments				
				☐ Check here if attachments.
	SECTION C. COMMUNITY INFORM	ATION (ODTI	IONIAL \	Oneok here ii alladrimento.
The local official who is authorized by law	SECTION G – COMMUNITY INFORM or ordinance to administer the community's floodpla			olete Sections A, B, C (or E), and G
·	applicable item(s) and sign below. Check the meas			•
	vas taken from other documentation that has been elevation information. (Indicate the source and dat			
_ , ,	d Section E for a building located in Zone A (withous G4–G10) is provided for community floodplain n		,	ued BFE) or Zone AO.
		· ·	<u> </u>	/0
G4. Permit Number	G5. Date Permit Issued	Go. Date Cer	tificate Of Complian	ce/Occupancy Issued
G7. This permit has been issued for:	☐ New Construction ☐ Substantial Impo	rovement		
G8. Elevation of as-built lowest floor (in	· · · · · · · · · · · · · · · · · · ·		_	ım
G9. BFE or (in Zone AO) depth of floodG10. Community's design flood elevation			_	um
G 10. Community's design flood elevation	·	∐ feet L	_ meters Datt	ım
Local Official's Name	Title			
Community Name	Tele	phone		
Signature	Date)		
Comments				☐ Check here if attachments

Building PhotographsSee Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding	g information fro	m Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 7450 E. LIGHTHOUSE LANE			Policy Number:
City PRESCOTT VALLEY	State AZ	ZIP Code 86314	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.



WEST AND SOUTH SIDE LOOKING NORTH FROM ROAD 2-5-2016



EAST AND SOUTH LOOKING WEST 2-5-16



REAR AND NORTH LOOKING EAST 2-5-16

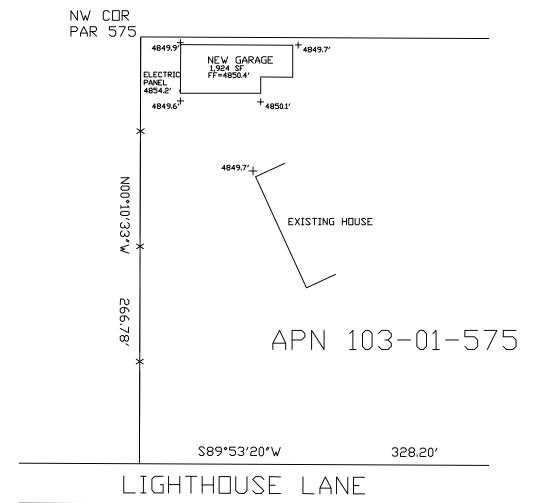
ELEVATION CERTIFICATE SKETCH APN 103-01-575

DATE OF SURVEY FERUARY, 2016 DRAWING SCALE

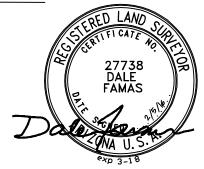
SEC. 11, T15N, R1W, G & SRB & M., YAVAPAI COUNTY, ARIZONA

1 IN = 60 FT





DATUM PER POQERM1 ELEV= 4906.73' NAVD88



EMPIRE	S	URVEYII	VG,	Inc
P.O. BOX	67	PAULDEN	ΑZ	86334
PHONE (928)-636-6992				

SURVEY FOR: MILLER	
DATE DRAWN: 2-5-16	FILE NO.: 15Y130
DRAWN BY: DEF	DRAWING: 130Y15ec

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 SEC. of H.&U.D. of WASHINGTON, DC	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 7450 EAST LIGHTHOUSE LANE	Company NAIC Number:
City PRESCOTT VALLEY State AZ ZIP Code 86315	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) ASSESSOR'S PARCEL NUMBER 103-01-575	
c) Total net area of flood openings in A8.b	ached garage 1120 sq ft It flood openings in the attached garage adjacent grade 0 Id openings in A9.b 0 sq in enings? Yes No
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	DN
B1. NFIP Community Name & Community Number YAVAPAI COUNTY & 040093 B2. County Name YAVAPAI	B3. State AZ
B4. Map/Panel Number 04025C1725 B5. Suffix G B6. FIRM Index Date SEP. 3, 2010 B7. FIRM Panel Effective/Revised Date SEP. 3, 2010 B8. Flood Zone(s) AE B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 4850.84
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Designation Date: ☐ CBRS ☐ OPA	☐ Yes ⊠ No
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUI	RED)
1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete.	
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 ☐ NAVD 1988 ☐ ORDINARY OF THE PROPERTY OF THE P	
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 NAVD 1988 ☐ C Datum used for building elevations must be the same as that used for the BFE. 	Other/Source:
2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ☑ NAVD 1988 □ C Datum used for building elevations must be the same as that used for the BFE. Chec 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) 4849.95	Other/Source: If the measurement used. If feet meters If feet meters
2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ☑ NAVD 1988 □ CD Datum used for building elevations must be the same as that used for the BFE. Check 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)	Other/Source: <pre>c the measurement used. feet</pre>
2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ☑ NAVD 1988 □ CODATUM USED TO THE PROPERTY OF THE PROPERTY	Other/Source: If the measurement used. If feet
2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988	Other/Source: If the measurement used. If feet
2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: PID-ET0069 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ☑ NAVD 1988 □ CODATUM USED TO THE PROPERTY OF THE PROPERTY	Other/Source: If the measurement used. If feet

IMPORTANT: In these spaces, copy the corre		A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, an 7450 EAST LIGHTHOUSE LANE	d/or Bldg. No.) or P.O. Route and Box No.		Policy Number:
City PRESCOTT VALLEY	State AZ ZIP Code	86315	Company NAIC Number:
SECTION D - SURVEY	OR, ENGINEER, OR ARCHITECT CEI	RTIFICATION (CO	NTINUED)
Copy both sides of this Elevation Certificate for (1) cor	nmunity official, (2) insurance agent/compan	ny, and (3) building ov	vner.
Comments C2e) AIR CONDITIONER COMPRESSO	R		
Signature —	Date 1/15/13		
SECTION E - RUIL DING EL EVATION INFO	PRINTION (CURVEY NOT REQUIRE		
SECTION E - BUILDING ELEVATION INFO	RMATION (SURVEY NOT REQUIRED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E and C. For Items E1–E4, use natural grade, if available	1–E5. If the Certificate is intended to support e. Check the measurement used. In Puerto I	t a LOMA or LOMR-F	request, complete Sections A, B,
 Provide elevation information for the following an grade (HAG) and the lowest adjacent grade (LAG) 	nd check the appropriate boxes to show where	ther the elevation is a	above or below the highest adjacent
 a) Top of bottom floor (including basement, craw 	Ispace, or enclosure) is	feet meters	above or Delow the HAG.
b) Top of bottom floor (including basement, craw 22. For Building Diagrams 6–9 with permanent flood (elevation C2 b in the diagrams) of the building in	openings provided in Section A Itoms 9 and	J feet □ meters □ Vor 9 (see pages 8–9	above or below the LAG.
(elevation C2.b in the diagrams) of the building is 3. Attached garage (top of slab) is	s □ feet □ meters □ at	bove or 🔲 below the	HAG.
4. Top of platform of machinery and/or equipment s	☐ feet ☐ meters ☐ above or ☐ bel	ow the HAG.	
Zone AO only: If no flood depth number is availa	able, is the top of the bottom floor elevated in	accordance with the	ove or □ below the HAG.
ordinance? Yes No Unknown. The	e local official must certify this information in	Section G.	
SECTION F - PROPER	TY OWNER (OR OWNER'S REPRESE	NTATIVE) CERTII	FICATION
ne property owner or owner's authorized representative Zone AO must sign here. The statements in Sections	e who completes Sections A, B, and E for Z A, B, and E are correct to the best of my kr	one A (without a FEN	MA-issued or community-issued BFE
roperty Owner's or Owner's Authorized Representativ	e's Namé		
ddress	City	State	ZIP Code
ignature	Date	Telepho	ne
omments			
			Check here if attachmen
SECTIO	N G – COMMUNITY INFORMATION (C	OPTIONAL)	
local official who is authorized by law or ordinance to a is Elevation Certificate. Complete the applicable item(s	idminister the community's floodplain manage s) and sign below. Check the measurement us	ement ordinance can o sed in Items G8–G10.	complete Sections A, B, C (or E), and In Puerto Rico only, enter meters.
☐ The information in Section C was taken from of	ther documentation that has been signed and	d sealed by a license	d suprover engineer en eachtral
is authorized by law to certify elevation informa A community official completed Section E for a	huilding located in Zone A (without a EEMA	evation data in the Co	omments area below.)
The following information (Items G4–G10) is pr	ovided for community floodplain management	nt numoses	(-ISSUED BFE) or Zone AO.
4. Permit Number G5. Date Perm			liance/Occupancy Issued
This permit has been issued for:	truction		
	A - CO 1 11 11 11 11 11 11	П	
Elevation of as-built lowest floor (including basemen	nt) of the building:		Datum
Elevation of as-built lowest floor (including basemen BFE or (in Zone AO) depth of flooding at the building	it) of the building: feet	meters [Datum Datum Datum
	at) of the building: feet g site: feet	meters [Datum
Elevation of as-built lowest floor (including basemen BFE or (in Zone AO) depth of flooding at the building Community's design flood elevation:	ot) of the building: feet g site: feet feet	meters [Datum
Elevation of as-built lowest floor (including basemen BFE or (in Zone AO) depth of flooding at the building . Community's design flood elevation:	at) of the building: feet g site: feet feet feet Title	meters [Datum

Puilding Photographs

- manufactors for item A6.

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. 7450 EAST LIGHTHOUSE LANE

Policy Number:

City PRESCOTT VALLEY

State AZ

ZIP Code 86315

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.

