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

		CTION A -	PROPERTY	NFORM	TATION	FOR INSURANCE COMPANY USE
A1 Building Owner's Name Yavapai County School District Policy Number:					Policy Number:	
5150 5 Ulo Skuli Valley Road				Company NAIC Number:		
City Skull Valley				P Code	86338	
A3 Property Description (Lot and Block APN 205-25-060	Numbers, Tax Parcel	Number, L	egal Description	, etc.)		
 Building Use (e.g., Residential, Normal Latitude/Longitude: Lat. 34°30'07.0 Attach at least 2 photographs of the Building Diagram Number 1a For a building with a crawlspace or a) Square footage of crawlspace of permanent flood open or enclosure(s) within 1.0 foot a c) Total net area of flood openings d) Engineered flood openings? 	Long112°41'12.8' building if the Certific enclosure(s): or enclosure(s) sinings in the crawlspace bove adjacent grade	ate is being 0 e 0	used to obtain f	a) So b) Nu wit c) To	rance. building with an atta quare footage of atta umber of permanent thin 1.0 foot above;	ached garage 0 sq ft I flood openings in the attached garage adjacent grade 0 openings in A9.b 0 sq in
SI	ECTION B - FLOOR	INSURA	NCE RATE M	AP (FIR	M) INFORMATIO	N
B1. NFIP Community Name & Commun. Yavapai County 040093		B2. Cour				B3. State AZ
B4. Map/Panel Number 04025C2020 B5. Suffix G	B6. FIRM Index September 3, 2		B7. FIRM Pa Effective/Revise September 3, 2	d Date	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 4252.8
Building elevations are based on:	TION C – BUILDING	☐ CBR	ON INFORMA	ATION (S		
*A new Elevation Certificate will be req 2. Elevations – Zones A1–A30, AE, AH, A below according to the building diagrar Benchmark Utilized: <u>ET0441</u>	uired when construction (with BFE), VE, V1–V n specified in Item A7.	n of the bui /30, V (with In Puerto R Vertical [Iding is complete BFE), AR, AR/A tico only, enter r Datum: NAVD 1	A, AR/AE, neters. 988	AR/A1–A30, AR/A	
Indicate elevation datum used for the e Datum used for building elevations must	st be the same as that	used for the	BIOW. LI NGVD	1929 ⊠	× NAVD 1988 □ O	ther/Source:
a) Top of bottom floor (including basem	ent crawlenges or an	alaawa fira	a.		22 F2	he measurement used.
 b) Top of the next higher floor 			11)	4255.2 n/a.	-	☐ feet ☐ meters ☐ feet ☐ meters
c) Bottom of the lowest horizontal struc	tural member (V Zone	s only)		n/a.		feet meters
d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment and locations. (Describe type of equipment and locations)		ouilding		<u>n/a.</u> 4255.		feet meters feet meters
f) Lowest adjacent (finished) grade nex	t to building (LAG)			4254.2	2 5	feet meters
g) Highest adjacent (finished) grade neh) Lowest adjacent grade at lowest elev	xt to building (HAG)	including	tructural aumona	4255.3	_	feet meters
					111 m to 79	feet meters
	ON D - SURVEYOR					
This certification is to be signed and sealed information. I certify that the information on understand that any false statement may. Check here if comments are provided. Check here if attachments.	this Certificate repres be punishable by fine on back of form.	ents my bes or imprisoni Were latitud	st efforts to inter ment under 18 U	pret the d I.S. Code	data available. , Section 1001. on A provided by a	THE AND STATE OF THE STATE OF T
Certifier's Name Christopher J. Kimball			License Nu	mber RL	S 48100	CHRISTOPHER JOHN
Fitle Land Surveyor	Company Name K	elley/Wise I				Signed 7.17
Address 146 Grove Ave	City Prescott		State AZ		ode 86301	MAY DNA US
Signature Must control	Date 7/3/13 Revised 7/	17/13	Telephone	928-771	-1730	— Expires: 6 130/14
	revised III	1112				CASINGS. 6 1901181

	copy the corresponding informati	on from Section A		FOR IN	SURANCE COMPANY USE
ilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 50 S. Old Skull Valley Road					umber:
ity Skull Valley State AZ ZIP Code 86338 Company N					y NAIC Number:
SECTION	D - SURVEYOR, ENGINEER, OR	ARCHITECT CER	TIFICATION (CONTINU	ED)
opy both sides of this Elevation Certi	ficate for (1) community official, (2) insu	rance agent/company	, and (3) building	g owner.	
	d map is USGS benchmark PID ET0441 ounty Interactive Mapping Application.	. Lowest machinery is	an A/C unit on t	the north si	de of the building. Latitude an
ignature Chin tapl. Comba	ત્રી	Date 7/3/13	Zevised	7/17/	13
SECTION E - BUILDING ELE	VATION INFORMATION (SURVE	Y NOT REQUIRED	FOR ZONE A	O AND Z	ONE A (WITHOUT BFE)
and C. For Items E1–E4, use natural gets. Provide elevation information for grade (HAG) and the lowest adjusted.		nent used. In Puerto I e boxes to show whe	Rico only, enter nicher the elevation	neters. is above of above	or below the highest adjacent
a) Top of bottom floor (including basement, crawlspace, or enclosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is feet meters above or below the LAG. 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. E3. Attached garage (top of slab) is feet meters above or below the HAG. E4. 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					
	Unknown. The local official must cer			RTIFICAT	ION
he property owner or owner's authori	ized representative who completes Sec ments in Sections A, B, and E are corre	tions A, B, and E for 2	one A (without a		
roperty Owner's or Owner's Authoriz		•			
ddress		City	Sta	te	ZIP Code
Signature Date Telephone			Tele	ephone	
ignature					
ignature					
					☐ Check here if attachmen
omments	SECTION G - COMMUNIT				
omments ocal official who is authorized by law	SECTION G – COMMUNIT or ordinance to administer the communit applicable item(s) and sign below. Check	y's floodplain manage	ment ordinance o		e Sections A, B, C (or E), and
omments ocal official who is authorized by law is Elevation Certificate. Complete the importance of the information in Section C with the information C with the infor	or ordinance to administer the communit	y's floodplain manage the measurement us has been signed and	ment ordinance c ed in Items G8-C sealed by a lice	G10. In Pue	e Sections A, B, C (or E), and to Rico only, enter meters. yor, engineer, or architect wh
omments ocal official who is authorized by law is Elevation Certificate. Complete the important of the information in Section C wis authorized by law to certify e A community official completed	or ordinance to administer the communit applicable item(s) and sign below. Checl as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon	y's floodplain manage the measurement us has been signed and ce and date of the ele e A (without a FEMA-	ment ordinance ced in Items G8-C sealed by a lice vation data in the issued or commi	310. In Pue nsed surve e Commen	e Sections A, B, C (or E), and tto Rico only, enter meters. yor, engineer, or architect wh ts area below.)
ormments ocal official who is authorized by law is Elevation Certificate. Complete the image of the information in Section C with is authorized by law to certify e community official completed.	or ordinance to administer the communit applicable item(s) and sign below. Check as taken from other documentation that levation information. (Indicate the sour	y's floodplain manage the measurement us has been signed and ce and date of the ele e A (without a FEMA- oodplain managemen	ment ordinance of ed in Items G8–C sealed by a lice vation data in the issued or communit purposes.	G10. In Pue ensed surve e Commen unity-issued	e Sections A, B, C (or E), and to Rico only, enter meters. yor, engineer, or architect wh ts area below.) I BFE) or Zone AO.
ormments ocal official who is authorized by law is Elevation Certificate. Complete the information in Section C wis authorized by law to certify each of the A community official completed. The following information (Item	or ordinance to administer the communit applicable item(s) and sign below. Checl as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon	y's floodplain manage the measurement us has been signed and ce and date of the ele e A (without a FEMA- oodplain managemen	ment ordinance of ed in Items G8–C sealed by a lice vation data in the issued or communit purposes.	G10. In Pue ensed surve e Commen unity-issued	e Sections A, B, C (or E), and tto Rico only, enter meters. yor, engineer, or architect wh ts area below.)
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ormments ocal official who is authorized by law is Elevation Certificate. Complete the image is authorized by law to certify each official completed. The following information (Item 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (incomplete of the permit Number).	or ordinance to administer the communit applicable item(s) and sign below. Check as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon is G4–G10) is provided for community fightharpoonup G5. Date Permit Issued New Construction Substituting basement) of the building:	y's floodplain manage k the measurement us has been signed and ce and date of the ele e A (without a FEMA- codplain management G6. Da antial Improvement	ment ordinance ced in Items G8–C1 sealed by a lice vation data in the issued or communit purposes.	Compliance Datum	e Sections A, B, C (or E), and to Rico only, enter meters. yor, engineer, or architect whis area below.) If BFE) or Zone AO.
ormments ocal official who is authorized by law is Elevation Certificate. Complete the selevation Certificate. Complete the selevation in Section Completed by law to certify each of the following information (Item 4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of as-built lowest floor (incompleted of the permit has been issued for: Elevation of the permit	or ordinance to administer the communit applicable item(s) and sign below. Check as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon is G4–G10) is provided for community fightharpoonup G5. Date Permit Issued New Construction Substituting basement) of the building:	y's floodplain manage t the measurement us has been signed and ce and date of the ele e A (without a FEMA- oodplain managemen G6. Da antial Improvement feet feet	ment ordinance ced in Items G8–C sealed by a lice vation data in the issued or comme th purposes. The Certificate Of C	Compliance Datum Datum	e Sections A, B, C (or E), and to Rico only, enter meters. yor, engineer, or architect whis area below.) If BFE) or Zone AO.
omments local official who is authorized by law is Elevation Certificate. Complete the is Elevation Certificate. Complete the is authorized by law to certify e A community official completed. The following information (Item 14. Permit Number This permit has been issued for: Elevation of as-built lowest floor (incomplete or (in Zone AO) depth of floodic Community's design flood elevation ocal Official's Name	or ordinance to administer the communit applicable item(s) and sign below. Check as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon is G4–G10) is provided for community fightharpoonup G5. Date Permit Issued New Construction Substituting basement) of the building:	y's floodplain manage t the measurement us has been signed and ce and date of the ele e A (without a FEMA- oodplain managemen G6. Da antial Improvement feet feet	ment ordinance ced in Items G8–C sealed by a lice vation data in the issued or comme th purposes. The Certificate Of C	Compliance Datum Datum	e Sections A, B, C (or E), and to Rico only, enter meters. yor, engineer, or architect whis area below.) If BFE) or Zone AO.
local official who is authorized by law is Elevation Certificate. Complete the is Elevation in Section C wis authorized by law to certify e A community official completed The following information (Item 34. Permit Number This permit has been issued for: Elevation of as-built lowest floor (incomment)	or ordinance to administer the communit applicable item(s) and sign below. Check as taken from other documentation that levation information. (Indicate the sour I Section E for a building located in Zon is G4–G10) is provided for community fightharpoonup G5. Date Permit Issued New Construction Substituting basement) of the building:	y's floodplain manage the measurement us has been signed and ce and date of the ele e A (without a FEMA- oodplain managemen G6. Da antial Improvement feet feet Title	ment ordinance ced in Items G8–C sealed by a lice vation data in the issued or comme th purposes. The Certificate Of C	Compliance Datum Datum	to Rico only, enter meters. yor, engineer, or architect wh is area below.) if BFE) or Zone AO. if Occupancy Issued

Building Photographs See Instructions 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. 3150 S. Old Skull Valley Road

Policy Number:

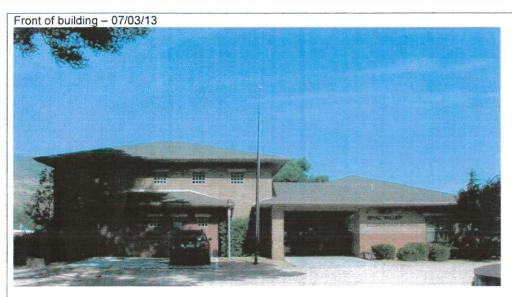
City Skull Valley

State AZ

ZIP Code 86338

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.

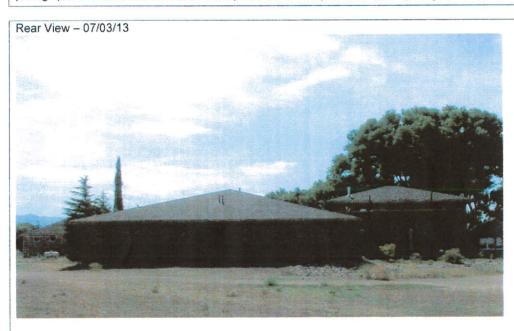




Building Photographs Continuation Page

IMPORTANT: In these spaces, copy the corresponding inform	mation fro	m Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or F 3150 S. Old Skull Valley Road	P.O. Route	and Box No.	Policy Number:
City Skull Valley	State AZ	ZIP Code 86338	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.





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

Ad D. Hillian O. and Manager	V		A - PROPERTY IN	FORMATIO	N	FOR INSURANCE COMPANY USE
A1. Building Owner's Name						Policy Number:
	A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 3150 S. Old Skull Valley Road				Company NAIC Number:	
City Skull Valley	City Skull Valley State AZ ZIP Code 86338					
A3. Property Description (Lo APN 205-25-060	t and Block Numbers, Ta	x Parcel Numl	ber, Legal Description, e	tc.)		
 b) Number of permaner 	34°30'07.0" Long112° raphs of the building if the er 1a wilspace or enclosure(s): awispace or enclosure(s) the flood openings in the critical flood openings in the critical flood openings in A8.b	41'12.8" Certificate is n/a rawlspace	being used to obtain floo A9.	For a buildin a) Square to b) Number within 1.	g with an atta footage of atta of permanent 0 foot above a	n: NAD 1927 NAD 1983 Inched garage: Inched garage
	SECTION B -	FLOOD INS	URANCE RATE MA	P (FIRM) IN	FORMATIO	N J
B1. NFIP Community Name Yavapai County 040093	& Community Number	B2 Ya	County Name	porated	areas	B3. State AZ
B4. Map/Panel Number 04025C2020		M Index Date nber 3, 2010	B7. FIRM Pane Effective/Revised September 3, 20	Date	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 4252.8
	ised for BFE in Item B9: Coastal Barrier Resourc	es System (C	29 NAVD 198 BRS) area or Otherwise CBRS DPA	88 OI Protected A		☐ Yes ⊠ No
			EVATION INFORMAT	-		RED)
below according to the buil Benchmark Utilized: <u>ET044</u> Indicate elevation datum us	e will be required when co D. AE, AH, A (with BFE), ding diagram specified in 1 ded for the elevations in it	VE, V1–V30, V Item A7. In Pi Ve ems a) throug	the building is complete. If (with BFE), AR, AR/A, uerto Rico only, enter me ertical Datum: NAVD 19 If h b) below. NGVD 19	eters. 88	A1–A30, AR/A	□ Finished Construction AH, AR/AO. Complete Items C2.a-h Other/Source:
Datum used for building ele	vations must be the same	e as that used	for the BFE.		Check	the measurement used
	oor izontal structural member slab) ninery or equipment servi ent and location in Comr	(V Zones onlicing the buildinents)	y)	4255.2 n/a. n/a. n/a. 4255.1		
 f) Lowest adjacent (finishe g) Highest adjacent (finishe 				4254.2 4255.3		
h) Lowest adjacent grade a	The state of the s	A DESCRIPTION OF THE PARTY OF T	uding structural support			feet meters
	SECTION D - SU	RVEYOR F	NGINEER, OR ARCH	IITECT CE	RTIFICATIO	N
This certification is to be signe information. I certify that the in I understand that any false sta Check here if comments a Check here if attachments. Certifier's Name Christopher J Title Land Surveyor Address 146 Grove Ave	d and sealed by a land su formation on this Certifica tement may be punishabl are provided on back of fo i. Kimball	rveyor, engini nte represents e by fine or im rm. Wer licen	eer, or architect authoriz my best efforts to interp prisonment under 18 U. e latitude and longitude ised land surveyor? License Nur i/Wise Engineering, Inc.	ed by law to ret the data a S. Code, Sec in Section A Yes	certify elevati available. ction 1001. provided by a No	ON LAND S
			State AZ	ZIP Code 8		(Market Skona
Signature	Date 7/3/	113	Telephone	928-771-173	30	Expires 6/30/4

	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. 3150 S. Old Skull Valley Road				y Number:	
city Skull Valley	338 Com	pany NAIC Number:			
SECTIO	ON D – SURVEYOR, ENGINEER, OF	R ARCHITECT CERT	IFICATION (CONTI	NUED)	
Copy both sides of this Elevation Co	ertificate for (1) community official, (2) insu	urance agent/company,	and (3) building owner		
	ood map is USGS benchmark PID ET044 i County Interactive Mapping Application.	1. Lowest machinery is a	n A/C unit on the nort	n side of the building. Latitude ar	
Signature Chin plan	ball	Date 7/3/13			
SECTION E - BUILDING EI	LEVATION INFORMATION (SURVE	Y NOT REQUIRED) F	OR ZONE AO ANI	ZONE A (WITHOUT BFE)	
and C. For Items E1–E4, use nature E1. Provide elevation information grade (HAG) and the lowest a a) Top of bottom floor (includid b) Top of bottom floor (includid E2. For Building Diagrams 6–9 with (elevation C2 b in the diagrams E3. Attached garage (top of slab) E4. Top of platform of machinery E5. Zone AO only: If no flood dep	ng basement, crawlspace, or enclosure) is ng basement, crawlspace, or enclosure) is th permanent flood openings provided in ns) of the building is f	nent used. In Puerto Ric te boxes to show whether the boxes to show the boxes	o only, enter meters. If the elevation is above eet meters ab eet meters ab if 9 (see pages 8–9 of if ye or below the HA if the HAG. meters above ccordance with the co	re or below the highest adjacent ove or □ below the HAG. ove or □ below the LAG. instructions), the next higher floo AG.	
	ON F – PROPERTY OWNER (OR OV			ATION	
	orized representative who completes Sec				
	itements in Sections A, B, and E are corre	ect to the best of my know	wledge.		
Property Owner's or Owner's Author	nzed Representative's Name				
ddress		City	State	ZIP Code	
ignature		Date	Telephone		
omments				☐ Check here if attachme	
	SECTION G - COMMUNITY	Y INFORMATION (OF	PTIONAL)		
ocal official who is authorized by law s Elevation Certificate. Complete th	w or ordinance to administer the communit e applicable item(s) and sign below. Check	y's floodplain manageme	nt ordinance can com	olete Sections A, B, C (or E), and	
	was taken from other documentation that		ealed by a licensed su		
is authorized by law to certify	elevation information. (Indicate the sourced Section E for a building located in Zone	ce and date of the eleva		ents area below.)	
is authorized by law to certify A community official complete		ce and date of the eleva e A (without a FEMA-iss	ued or community-iss	ents area below.)	
is authorized by law to certify A community official complet The following information (Ite	ed Section E for a building located in Zone	ce and date of the eleva e A (without a FEMA-iss oodplain management p	ued or community-iss urposes.	ents area below.)	
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is authorized by law to certify A community official complet The following information (Ite 4. Permit Number This permit has been issued for:	ed Section E for a building located in Zonems G4–G10) is provided for community fl G5. Date Permit Issued New Construction Subst	ce and date of the eleva e A (without a FEMA-iss codplain management p G6. Date	ued or community-iss urposes. Certificate Of Complia	ents area below.) ued BFE) or Zone AO.	
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 (ite	ed Section E for a building located in Zone ams G4–G10) is provided for community florest G5. Date Permit Issued New Construction Substitution Substitution Substitution Substitution Substitution Substitution Substitution	ce and date of the eleva e A (without a FEMA-iss codplain management p G6. Date of the company	ued or community-iss urposes. Certificate Of Complia	ents area below.) ued BFE) or Zone AO. nce/Occupancy Issued	
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 (ite BFE or (in Zone AO) depth of floo	ed Section E for a building located in Zonems G4–G10) is provided for community flee G5. Date Permit Issued Description: Substitution: Substitution: Substitution basement) of the building: Substitution at the building site:	ce and date of the eleva e A (without a FEMA-iss coodplain management p G6. Date of antial Improvement feet feet	ued or community-iss urposes. Certificate Of Complia meters Datu meters Datu	ents area below.) ued BFE) or Zone AO. nce/Occupancy Issued m	
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 (ite BFE or (in Zone AO) depth of floot Community's design flood elevation	ed Section E for a building located in Zonems G4–G10) is provided for community flee G5. Date Permit Issued Description: Substitution: Substitution: Substitution basement) of the building: Substitution at the building site:	ce and date of the eleva e A (without a FEMA-iss coodplain management p G6. Date of antial Improvement feet feet feet	ued or community-iss urposes. Certificate Of Complia meters Datu meters Datu	ents area below.) ued BFE) or Zone AO. nce/Occupancy Issued m m	
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 (ite BFE or (in Zone AO) depth of floot. Community's design flood elevation	ed Section E for a building located in Zonems G4–G10) is provided for community flee G5. Date Permit Issued Description: Substitution: Substitution: Substitution basement) of the building: Substitution at the building site:	ce and date of the eleva e A (without a FEMA-iss coodplain management p G6. Date of antial Improvement feet feet feet feet	ued or community-iss urposes. Certificate Of Complia meters Datu meters Datu	ents area below.) ued BFE) or Zone AO. nce/Occupancy Issued m m	
is authorized by law to certify A community official complet The following information (Ite 4. Permit Number This permit has been issued for:	ed Section E for a building located in Zonems G4–G10) is provided for community flee G5. Date Permit Issued Description: Substitution: Substitution: Substitution basement) of the building: Substitution at the building site:	ce and date of the eleva e A (without a FEMA-iss coodplain management p G6. Date of the period of the eleva antial Improvement feet feet feet Title	ued or community-iss urposes. Certificate Of Complia meters Datu meters Datu	ents area below.) ued BFE) or Zone AO nce/Occupancy Issued m m	

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. 3150 S. Old Skull Valley Road

Policy Number:

City Skull Valley

State AZ

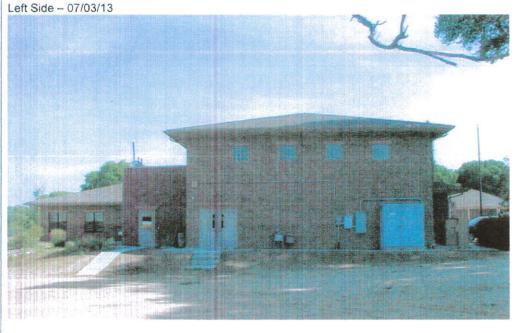
ZIP Code 86338

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.





Building Photographs Continuation Page

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. 3150 S. Old Skull Valley Road

Policy Number:

City Skull Valley

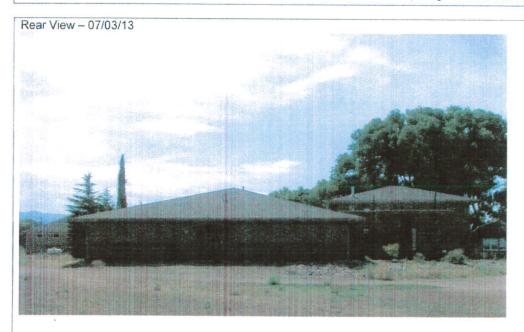
State AZ

ZIP Code 86338

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.







FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROG

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see pages 4 and 5. If no diagram accurately represents the building, provide a sketch or photograph.)	important: Read the instructions on pages 1 - 5.	
SKULL VALLEY ELEMENTARY SCHOOL DISTLET NO. 15 BUILDING STREET ADDRESS (INCluding Apt. Unit Suits, and/or Big. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 127 SKULL VALLEY ROAD 3DUTH ART STATE ART ST		For Insurance Company Use:
BULLING STREET ADDRESS (Including Agt, Unit, Suite, and/or Biog. No.) OR P. O. ROUTE AND BOX NO. Total Control of Company NAIC Number STATE STA	SKULL VALLEY ELEMENTARY SCHOOL DISTRICT NO. 15	Policy Number
STATE AND ADDRESS AND STATE ST	BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 127 SKULL VALLEY ROAD SOUTH	Company NAIC Number
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 2.5 - 2 - 0.6 BUILDING USE (e.g., Residential, Ngh-residential, Addition, Accessory, Lot.) LATTIODELONGTUDE (OPTIONAL) (MP - 88 - 88 - 88 - 88 - 88 - 88 - 88 -	SKULL VALLEY ARIZONA	
BUIL INNG USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use comments section of necessary.) LATITUDE LONGITUDE (OFTIONAL) (RF - RE -	PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	0000
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 1. NPIP COMMUNITY NAME & COMMUNITY NUMBER SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 1. NPIP COMMUNITY NAME & COMMUNITY NUMBER PAVAPAI	BUIL DING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use comments section if necessary.)	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER YAVAPA 040043 82. COUNTY NAME YAVAPA 040043 83. FIRM INDEX BAB PAND PANEL 83. FIRM INDEX BAB PAND PANEL 84. FIRM INDEX NUMBER OF COLOR AFT ARTIZON A B4. MAP AND PANEL 85. SUFFIX 86. FIRM INDEX B7. FIRM PANEL 85. FIRM PANEL 85. FIRM OF CONE (S) 89. BASE FLOOD ELEVATION(S) B6. MAP AND PANEL 85. SUFFIX 86. FIRM INDEX B7. FIRM PANEL 85. FIRM PANEL 85. FIRM OF CONE (S) 70. FIRM PANEL 70. FIRM P		
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER YAUAPA ACTION A ACT	USGS Quad Map	Other
B4. MAP AND PANEL B5. SUFFIX NUMBER CYO25C 2045 F C6-2001 AF C6-6-2001 AF C7-2001 AF C7-	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B4. MAP AND PANEL NUMBER O475 NATE O476 NATE O476 O476	1/4.14.04 . 0.1000	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ### FIS Profile	B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD DATE EFFECTIVE/REVISED DATE ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
Section C - Suit Did not be signed and sum used for the BFE in B9: NoVD 1929 NAVD 1988 Other (Describe: Describe:	1	4250.0
B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	FIS Profile	ÿ
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* Missing Const	B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Des	scribe:)
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* X Finished Construction	B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	a (OPA)? LYes XNo
C1. Building elevations are based on: Construction Drawings* Building Under Construction* Signature	0	:n\
*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see pages 4 and 5. If no diagram accurately represents the building, provide a sketch or photograph.) C3. 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 C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NG-VD 29. Conversion/Comments N/A Elevation reference mark used Appear on the FIRM? X] Yes No a) Top of bottom floor (Including basement or enclosure) 42.52		
C3. 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 C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD29 Conversion/Comments Elevation reference mark used KM 117 Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (Including basement or enclosure) a) Top of bottom floor (Including basement or enclosure) b) Top of next higher floor (V zones only) N/A ft.(m) g) (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation of machinery and/or equipment servicing the building (V zones to levation for fit.(m) (V zones to levation fit.(m) (V zon	*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number _ (Select the building diagram most similar to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which the building for which this cannot be sufficient to the building for which this cannot be sufficient to the building for which the buil	>
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD29 Conversion/Comments N/A Elevation reference mark used RM: 117 Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (Including basement or enclosure) 42.52 & ft.(m) 42.52 & ft.(m) a) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) N/A ft.(m) a) a) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) N/A ft.(m) a) b) Cowest elevation of machinery and/or equipment servicing the building 42.52 5 ft.(m) 42.52 5 ft.(m) a) a) b) Cowest adjacent grade (IAG) 42.52 5 ft.(m) a) a) b) Cowest adjacent grade (IAG) 42.52 5 ft.(m) a) a) b) Cowest adjacent grade (IAG) b) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 42.52 5 ft.(m) a) a) c) c)	C3. Elevations – Zones A1-A30, AE, AH, A (with REF), VE, V1-V30, V (with REF), AR, AR/A, AR/AE, AR/A	A30 ARIAH ARIAO
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD29 Conversion/Comments Elevation reference mark used RM·II7 Does the elevation reference mark used appear on the FIRM? Yes No No	Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum uses	d If the datum is different from
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVD2 Conversion/Comments N/A Elevation reference mark used RM·IIT Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (Including basement or enclosure) 42.52	the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measure	ements and datum conversion
Elevation reference mark used M: L17 Does the elevation reference mark used appear on the FIRM? Yes No a) Top of bottom floor (Including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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 in Sections A, B, and C 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. CERTIFIER'S NAME CENTEREY'S NAME COMPANY NAME COMPANY NAME COMPANY NAME CITY OR SIGNATURE DATE TELEPHONE TO CALL THE TELEPHONE TELEPHONE	calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate to	document the datum conversion.
a) Top of bottom floor (Including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h 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 in Sections A, B, and C 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. CERTIFIER'S NAME CERTIFIER'S NAME CENTERIES'S NAME COMPANY NAME COMPANY NAME COMPANY NAME COMPANY NAME SIGNATURE TILEBUONE TELEBUONE TELEBU	Datum NGV D 29 Conversion/Comments N/H	
b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) le) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade h) No. of permanent openings (flood vents) in C3h N/A structural member (V zones only) N/A ft.(m) g) agg of g g g g g g g g g g g g g g g g g g g		on the FIRM? X Yes No
C) Bottom of lowest horizontal structural member (V zones only) A) Attached garage (top of slab) C) Lowest elevation of machinery and/or equipment servicing the building C) Lowest adjacent grade (LAG) C) Highest adjacent grade (LAG) C) Highest adjacent grade (HAG) C) Highest adjacent grade (HAG) C) Highest adjacent grade (HAG) C) Highest adjacent openings (flood vents) within 1 ft. above adjacent grade C) Highest adjacent openings (flood vents) within 1 ft. above adjacent grade C) Highest adjacent grade (HAG) C)		
servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade +2.52 6 ft.(m) 2.5 i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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 in Sections A, B, and C 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. CERTIFIER'S NAME COMPANY NAM	C) Bottom of lowest horizontal structural member (/ zonos colv)	Profession
servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade +2.52 6 ft.(m) 2.5 i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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 in Sections A, B, and C 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. CERTIFIER'S NAME COMPANY NAM	☐ d) Attached garage (top of slab)	
servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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. Certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME COMPANY NAME	e) Lowest elevation of machinery and/or equipment	3/0° 22880 ONE
g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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 in Sections A, B, and C 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. CERTIFIER'S NAME COMPANY N	servicing the building 42.52 5 ft.(m) 출합	GARY R.
g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h N/A sq. in. (sq. cm) 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 in Sections A, B, and C 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. CERTIFIER'S NAME COMPANY N	口 f) Lowest adjacent grade (LAG) 4252 5 ft.(m) 支点	KELLEY
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 in Sections A, B, and C 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. CERTIFIER'S NAME COMPANY	u g) Highest adjacent grade (HAG) 4252 6 ft.(m) §	Igned S
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 in Sections A, B, and C 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. CERTIFIER'S NAME CICHY RELIEU COMPANY NAME CITY WE Engineer MC ADDRESS SIGNATURE DATE TELEPHONE		ARIZONA U.S.A.
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 in Sections A, B, and C 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. CERTIFIER'S NAME CICHNEENSE NUMBER TITLE/I./Sect. ADDRESS CITY WSE Engineering Inc. SIGNATURE SIGNATURE		
Certify that the information in Sections A, B, and C 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. CERTIFIER'S NAME CICHNER'S NUMBER CICHNER'S NUMBER COMPANY NAME COMPANY NAME CITY WEE Engineering Inc. STATE ZIP CODE SIGNATURE		
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. CERTIFIER'S NAME CICY KELLEY COMPANY NAME CITY WE Engineering Inc. ADDRESS SIGNATURE DATE TELEPHONE	I ris certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify that the information in Sections A. B. and C. on this certificate represents my best efforts to intermed.	ertify elevation information.
CERTIFIER'S NAME CICHY R. Kelley TITLE, I. / Secr. ADDRESS CITY COMPANY NAME CITY COMPANY NAME CITY	I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 19 (19)	on 1001.
ADDRESS Grove Ave. Prescott AZ 86307 CITY 08/30/01 STATE ZIP CODE SIGNATURE		
ADDRESS Grove Ave. Prescott AZ 86307 CITY 08.13001 STATE ZIP CODE SIGNATURE	TITLE / COMPANY NAME	
SIGNATURE	ADDRESS Grove Ave. Prescott AZ 86307 CITY 08.130/01 STATE	ZIP CODE
		E 928 771.1730

IMPORTANT: in these spaces, copy to	the responding information	from Section A.	For Insurance Company Use:
BUILDING STREET ADDRESS (Including Ap	ot., L Suite, and/or Bldg. No.) OR	P.O. ROUTE AND BOX	Policy Number
SKUL VALLEY ELEME Skul Valley	STATE	ZIP CODE	Company NAIC Number
4.			
		RCHITECT CERTIFICATION (CO	
Copy both sides of this Elevation Certific	ate for (1) community official, (2) insurance agent/company, and (3) building owner.
COMMENTS		\\	
		*	
			Check here if attachments
SECTION E - BUILDING ELEVA	TION INFORMATION (SURVE)	Y NOT REQUIRED) FOR ZONES	AO and A (WITHOUT BFE)
For Zones AO and A (without BFE), comp	plete Items E1 through E3. If the	Elevation Certificate is intended f	or use as supporting information
for a LOMA or LOMR-F, Section C must be E1. Building Diagram Number(Se	oe completed. Ject the building diagram most si	milar to the building for which this	certificate is being completed -
see pages 4 and 5. If no diagram acc	curately represents the building,	provide a sketch or photograph.)	
E2. The top of the bottom floor (including		ouilding is ft.(m)ii	n.(cm) above or below
(check one) the highest adjacent grad E3. For Zone AO only: If no flood depth r	te. number is available, is the top of	the bottom floor elevated in accor	dance with the community's
floodplain management ordinance? L	Yes	 The local official must certify th 	is information in Section G.
		ER'S REPRESENTATIVE) CERTI	
The property owner or owner's authorize		s Sections A, B, and E for Zone A	(without a FEMA-issued or
community-issued BFE) or Zone AO mu	les Wise Engineer	A Mi	
PROPERTY OWNER'S OR OWNER'S AUT	HORIZED REPRESENTATIVE'S NA	ACZ N	86301
ADDRESS O 1000	Mescoff Cl	TY STATE	ZIP CODE
SIGNATURE VOLUD	<u>08 (38</u>	ATE TELEPI	HONE
COMMENTS			
			Check here if attachments
	SECTION G - COMMUNITY IN		: ::
The local official who is authorized by law Sections A, B, C (or E), and G of this Elev	or ordinance to administer the continue Configuration Charles	community's floodplain manageme	ent ordinance can complete
G1 The information in Section C was	s taken from other documentatio	n that has been signed and embor	ssed by a licensed surveyor,
engineer, or architect who is aut	horized by state or local law to o	certify elevation information. (Indic	ate the source and date of the
elevation data in the Comments G2. A community official completed S	area below.)	n Zone A (without a FEMA-issued	or community-issued BFE) or
Zone AO.	section E for a building located if	11 ZONE A (WILLIOUT & 1 LIVIA-1554CC	or community restaurables
G3. [] The following information (Items	G4-G9) is provided for commun		
G4. PERMIT NUMBER G5.	DATE PERMIT ISSUED	G6. DATE CERTIFICATE C	F COMPLIANCE/OCCUPANCY
	the state of the s	ostantial Improvement	A (m) Datum:
G8. Elevation of as-built lowest floor (incl		is:	ft.(m) Datum: ft.(m) Datum:
G9. BFE or (in Zone AO) depth of floodin	g at the building site is:	TITLE	
LOCAL OFFICIAL'S NAME		TELEPHONE	
COMMUNITY NAME			
SIGNATURE		DATE	
COMMENTS			
			Check here if attachments

ELEVATION CERTIFICATE

O.M.B. No 3067-0077 Expires May 31, 1993

JERAL EMERGENCY MANAGEMENT A NCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

**************************************	SECTION A PR	OPERTY INFO	PRMATION		FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME SKVIV	BUILDING OWNER'S NAME SKULL Valley Historical Society POLICY NUMBER				
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER COMPANY NAIC NUMBER					COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and		ssessors	Parcel Numb	~)	
SKULL V	'alley			STATE	ZIP CODE 86336
	SECTION B FL	OOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
Provide the following from the	ne proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)
040093	1230	B	8/19/85	A5	4253.0
 Indicate the elevation dat For Zones A or V, where the community's BFE: 	no BFE is provided or	n the FIRM, an	d the community has est	ablished a BFE fo	
	SECTIO	NC BUILDII	NG ELEVATION INFORM	TATION	
 (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The floone) the highest grade level) elevated in accords. Indicate the elevation datu under Comments on Page the FIRM [see Section Elequation under Comments] 4. Elevation reference mark 	t NGVD (or other FIR /E, and V (with BFE). s at an elevation of BFE). The floor used the highest grade adjoor used as the refere adjacent to the building dance with the commum system used in dee 2). (NOTE: If the elevation of the page 2) (NOTE: on Page 2) used appears on FIR	M datum—see The bottom of as the reference level from the sence level fr	Section B, Item 7). If the lowest horizontal strated feet NGVD (or other FIR accelevel from the selected uilding. In the selected diagram is depth number is available ain management ordinance above reference level element of the datum system us to the datum system us to the control of the control of the datum system us to the datum system us the datum system sys	uctural member of M datum-see Set diagram is feet at the building's ee? Yes vations: X NGV levations is differed on the FIRM in Page 4)	of the reference level from ection B, Item 7). feet above or or or below (check is lowest floor (reference) No Unknown D'29 Other (describe than that used on
5. The reference level eleval (NOTE: Use of constructi case this certificate will on will be required once cons	on drawings is only volly be valid for the build truction is complete.)	alid if the build ding during the	ing does not yet have the course of construction.	reference level t A post-constructi	on Elevation Certificate
The elevation of the lowes Section B, Item 7).	t grade immediately a	adjacent to the	building is: 4253	✓ feet NGVD (or other FIRM datum-see
	SE	CTION D CO	MMUNITY INFORMATIO	N	***************************************
If the community official re is not the "lowest floor" as floor" as defined by the ord Date of the start of constru	defined in the communication defined in the c	unity's floodpla feet No	in management ordinanc GVD (or other FIRM datu	e, the elevation o	of the building's "lowest

'As Built' Elevation for Site Built Home

ided			
RM-117 (same as 4250 PRSCT)			
Elev. = 4258.079			
4255.83			
YAVAPAI COUNTY YELLOW CAPPED PIN			
=======================================			
4256.37			
4254.00			
+ 2.37			
•			

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William 7