U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATOR Important: Follow the instructions on pages 1–9. FFICE SFT

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

rop) an pages of time											
		TION A - PROPERTY	Y INFOR	RMATION	£ .*	FOR INSUI	RANCE COMPANY US				
A1. Building Owner's Name					Policy Num	iber:					
	JAMES & SHELLY ARCHER A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and										
Box No.					Toute and	Company N	NAIC Number:				
	INTY ROAD	98	maken with an angle 67 pt and an an	01.1							
City State WOODLAND CA					ZIP Code	95695					
A3. Property Desc	ription (Lot ar	nd Block Numbers, Ta	ax Parce	l Number, Legal Des	cription, etc.)						
ASSESSOR	'S PARCEL	NUMBER: 027-20	00-030-0	000							
A4. Building Use (e.g., Residen	tial, Non-Residential,	Addition	, Accessory, etc.)	ION-RESIDEN	TIAL, AG S	TORAGE				
A5. Latitude/Longi	tude: Lat. 38	8°44'48.6"	Long	121°48'03.2"	Horizontal Datu	m: NAD	1927 NAD 1983				
A6. Attach at least	2 photograph	ns of the building if the	e Certific	cate is being used to	obtain flood insu	rance.					
A7. Building Diagra	am Number	1B					(40)				
A8. For a building	with a crawlsr	pace or enclosure(s):									
a) Square foo	tage of crawls	space or enclosure(s)	Supplement of the Control	N/A sq ft							
b) Number of	permanent flo	od openings in the cr	awlspac	e or enclosure(s) wit	hin 1.0 foot abov	e adjacent gr	ade N/A				
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade											
c) Total net ar	ea or flood op	enings in A8.b	I/A S	sq in							
				sq in							
d) Engineered	flood opening	gs? Yes N		sq in							
d) Engineered	flood opening	gs? Yes N	No								
d) Engineered A9. For a building v a) Square fool	flood opening	gs? Yes Ned garage:	No	sq ft							
d) Engineered A9. For a building v a) Square fool b) Number of	flood opening with an attach tage of attach permanent flo	gs? Yes Ned garage: ed garage N/A od openings in the at	No A stached g	sq ft	above adjacent	grade	N/A				
d) Engineered A9. For a building v a) Square fool b) Number of	flood opening with an attach tage of attach permanent flo	gs? Yes Ned garage: ed garage N/A od openings in the at	No	sq ft	above adjacent	grade	N/A				
d) Engineered A9. For a building v a) Square fool b) Number of	flood opening with an attach tage of attach permanent flo ea of flood op	gs? Yes Ned garage: ed garage N/A od openings in the attenings in A9.b	No ttached g	sq ft garage within 1.0 foot	above adjacent	grade	N/A				
d) Engineered A9. For a building v a) Square fool b) Number of p c) Total net are	flood opening with an attach tage of attach permanent flo ea of flood op flood opening	gs? Yes Ned garage: ed garage N/A od openings in the attenings in A9.b	No stached g	sq ft garage within 1.0 foot sq in			N/A				
d) Engineered A9. For a building v a) Square fool b) Number of p c) Total net are	flood opening with an attach tage of attach permanent flo ea of flood op flood opening	gs? Yes Ned garage: ed garage N/A od openings in the attenings in A9.b gs? Yes N	No stached g	sq ft garage within 1.0 foot sq in			N/A B3. State				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC	gs? Yes Ned garage: ed garage N/A od openings in the attenings in A9.b gs? Yes N	No stached g	sq ft garage within 1.0 foot sq in							
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC	ed garage: ed garageN/A od openings in the at enings in A9.bI gs? YesN CTION B – FLOOD I	No stached g N/A No NSURA 23 B7. FI Ef	sq ft garage within 1.0 foot sq in NCE RATE MAP (F	FIRM) INFORM/	ATION B9. Bas (Zoi	B3. State				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered B1. NFIP Community OLO COUNT	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC ity Name & Co	ed garage: ed garage	No stached g N/A No NSURA B7. FI Ef	sq ft garage within 1.0 foot sq in NCE RATE MAP (F B2. County Name	FIRM) INFORMA	ATION B9. Bas (Zoi	B3. State CA se Flood Elevation(s) ne AO, use Base				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered B1. NFIP Communi YOLO COUNT B4. Map/Panel Number 06113C 0435 B10. Indicate the se	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC TY UNINCO B5. Suffix H	gs? Yes Ned garage: ed garage N/A od openings in the attenings in A9.b gs? Yes N CTION B – FLOOD I Dommunity Number RPORATED 0604 B6. FIRM Index Date	No Itached g N/A No BY BY BY BY BY BY BY BY BY B	sq ft garage within 1.0 foot sq in NCE RATE MAP (F B2. County Name IRM Panel ffective/ evised Date 05/16/2012	YOLO 38. Flood Zone(s A	B9. Bas (Zor Floor	B3. State CA See Flood Elevation(s) See AO, use Base Sed Depth)				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered B1. NFIP Community OLO COUNT B4. Map/Panel Number 06113C 0435 B10. Indicate the seminary of the seminary	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC TY UNINCO B5. Suffix H ource of the E	ed garage: ed garage	tached g N/A No NSURA B7. FI Ef Re (BFE) da mined	sq ft garage within 1.0 fool sq in NCE RATE MAP (F B2. County Name IRM Panel ffective/ evised Date 05/16/2012 ata or base flood dep Other/Source:	YOLO 38. Flood Zone(s A th entered in Iter	B9. Bas (Zor Floor	B3. State CA See Flood Elevation(s) See AO, use Base Sed Depth)				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered B1. NFIP Community OLO COUNT B4. Map/Panel Number 06113C 0435 B10. Indicate the second FIS Profile B11. Indicate elevations	flood opening with an attach tage of attach permanent flooe a of flood opening SEG TY UNINCO B5. Suffix H	ed garage: ed garage	No Itached g N/A No INSURA 23 B7. FI Ef Re (BFE) da mined [sq ft garage within 1.0 foot sq in NCE RATE MAP (F B2. County Name IRM Panel ffective/ evised Date 05/16/2012 ata or base flood dep Other/Source: S GVD 1929 NAV	YOLO 38. Flood Zone(s A th entered in Item EE SECTION C	B9. Bas (Zor Floor Floor Source:	B3. State CA See Flood Elevation(s) See AO, use Base Depth) 61.0'				
d) Engineered A9. For a building v a) Square food b) Number of p c) Total net are d) Engineered B1. NFIP Community OLO COUNT B4. Map/Panel Number 06113C 0435 B10. Indicate the second FIS Profile B11. Indicate elevations	flood opening with an attach tage of attach permanent flo ea of flood op flood opening SEC TY UNINCO B5. Suffix H ource of the E E FIRM [Intion datum us g located in a content of the content of t	ed garage: ed garage	No Itached g N/A No INSURA 23 B7. FI Ef Re (BFE) da mined [sq ft garage within 1.0 foot sq in NCE RATE MAP (F B2. County Name IRM Panel ffective/ evised Date 05/16/2012 ata or base flood dep Other/Source: S GVD 1929 NAV	YOLO 38. Flood Zone(s A th entered in Item EE SECTION C	B9. Bas (Zor Floor m B9: ther/Source: ected Area (Core	B3. State CA See Flood Elevation(s) See AO, use Base Depth) 61.0'				

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the correspondi	FOR INSURANCE COMPANY USE					
Building Street Address (including Apt., Unit, Suite, and	Policy Number:					
13219 COUNTY ROAD 98			v v			
		Code	Company NAIC Number			
WOODLAND		95695				
SECTION C – BUILDING	ELEVATION INFORMA	TION (SURVEY R	EQUIRED)			
C1. Building elevations are based on: Construc	ction Drawings* 🔲 Bu	ilding Under Constru	uction* Finished Construction			
*A new Elevation Certificate will be required wher						
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: HPGN CA 03 08		N.A.V.D. 88				
Indicate elevation datum used for the elevations i		OW.				
☐ NGVD 1929 ■ NAVD 1988 ☐ Othe Datum used for building elevations must be the sa		REE				
Batam used for building elevations must be the si	arrie as that used for the		Check the measurement used.			
a) Top of bottom floor (including basement, craw	Ispace, or enclosure floo	A second	feet meters			
b) Top of the next higher floor		N/A	feet meters			
c) Bottom of the lowest horizontal structural mem	nber (V Zones only)	N/A	feet meters			
d) Attached garage (top of slab)		N/A	feet meters			
e) Lowest elevation of machinery or equipment s (Describe type of equipment and location in C	servicing the building omments)	N/A	feet meters			
f) Lowest adjacent (finished) grade next to buildi	ing (LAG)	66. 8	feet meters			
g) Highest adjacent (finished) grade next to build	ling (HAG)	67. 3	feet meters			
h) Lowest adjacent grade at lowest elevation of constructural support	deck or stairs, including	66.8	feet meters			
SECTION D – SURVEYO	DR ENGINEER OR AR	CHITECT CERTIE	ICATION			
This certification is to be signed and sealed by a land						
I certify that the information on this Certificate representation and the statement may be punishable by fine or imprisonment	nts my best efforts to inte	erpret the data availa	hible. I understand that any false			
Were latitude and longitude in Section A provided by a	a licensed land surveyor?	Yes No	Check here if attachments.			
Certifier's Name	License Number					
CHRISTOPHER W. LERCH	L.S	S. 7906	SED LAND SUPLEY			
Title PRINCIPAL, SURVEYING MANAGER			SU TOPHER W			
Company Name			1-30·1(PRO			
LAUGENOUR AND MEIKLE			문 유			
Address			their ()			
608 COURT STREET		2	J.S. 7906			
City	State	ZIP Code	OF CALIFOR			
WOODLAND	CA	95695				
Signature	Date	Telephone	•			
/min	11/29/2016	(530)662				
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.						
Comments (including type of equipment and location, per C2(e), if applicable)						
THE BASE FLOOD ELEVATION OF 61.0 FEET, N.A.V.D. 88 WAS DETERMINED FROM "THE FLOOD SAFE YOLO MAP" - A STUDY BY WOOD RODGERS IN 08/08/2012.						

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE						
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.					Policy Numbe	er:
13219 COUNTY ROAD						
City	Si	tate	ZIP Code		Company NA	IC Number
WOODLAND	STONE DIN DING ELE	CA TON INFORM	95695	TVNOT	יייייייייייייייייייייייייייייייייייייי	
SEC	CTION E – BUILDING ELE FOR ZONE	AO AND ZONE A			KEQUIKED)	
For Zones AO and A (withou complete Sections A, B,and enter meters.	ut BFE), complete Items E1– C. For Items E1–E4, use na	E5. If the Certificate tural grade, if availa	e is intended to sable. Check the	support a measurer	LOMA or LOM ment used. In F	IR-F request, Puerto Rico only,
E1. Provide elevation inform the highest adjacent grant a) Top of bottom floor (ade (HAG) and the lowest ac			v whether	the elevation	is above or below
crawlspace, or enclo	osure) is	N/A .	[] feet	meter	s 🗌 above o	or Delow the HAG.
b) Top of bottom floor (crawlspace, or enclosed)		N/A	feet	meter	s 🗌 above o	or
E2. For Building Diagrams 6		enings provided in	Section A Items	8 and/or	9 (see pages 1	1–2 of Instructions),
the next higher floor (ele the diagrams) of the bu		N/A	feet	meter	s 🔲 above o	or below the HAG.
E3. Attached garage (top of	-	N/A	feet	 meter	s 🗌 above o	or below the HAG.
E4. Top of platform of mach servicing the building is		N/A	feet	meter	s 🗌 above (or below the HAG.
E5. Zone AO only: If no floo floodplain management						the community's mation in Section G.
SECT	TION F - PROPERTY OWN	ER (OR OWNER'S	REPRESENTA	TIVE) CE	RTIFICATION	
The property owner or owne community-issued BFE) or Z	er's authorized representative Zone AO must sign here. The	who completes Se e statements in Sec	ections A, B, and tions A, B, and I	I E for Zo	ne A (without a ect to the best	ı FEMA-issued or of my knowledge.
Property Owner or Owner's A	Authorized Representative's	Name				
Address		City		Sta		ZIP Code
N/A Signature		N/A Date		Tel	N/A lephone	N/A
Signature		N/A		16	N/A	
Comments						
N/A						
					Check	here if attachments.

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the corr	FOR INSURANCE COMPANY USE					
Building Street Address (including Apt., Unit, S	Policy Number:					
13219 COUNTY ROAD 98						
City	State	ZIP Code	Company NAIC Number			
WOODLAND	CA	95695				
SECTION	ON G - COMMUNITY INF	FORMATION (OPTIONAL)				
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.						
G1. The information in Section C was tak engineer, or architect who is authoriz data in the Comments area below.)						
G2. A community official completed Section or Zone AO.	on E for a building locate	d in Zone A (without a FEM	A-issued or community-issued BFE)			
G3. The following information (Items G4-	G10) is provided for com	munity floodplain managem	ent purposes.			
G4. Permit Number	G5. Date Permit Issued		Date Certificate of Compliance/Occupancy Issued			
BP2016-	11-30-1		ompliance/Occupancy issued			
G7. This permit has been issued for:	New Construction S	Substantial Improvement				
G8. Elevation of as-built lowest floor (including of the building:	g basement)	50 K feet	meters Datum MAUD \$\$			
G9. BFE or (in Zone AO) depth of flooding at	_		meters Datum // UD #\$			
G10. Community's design flood elevation:	NA	feet	meters Datum			
Local Official's Name	अर्घ	Title CB 9/	Food Admin			
Community Name Yolo Coun	ty	Telephone (53 8)	Hood Admin 666-8803			
Signature Date 12-14-16						
Comments (including type of equipment and loc	cation, per C2(e), if application					
			Check here if attachments.			

BUILDING PHOTOGRAPHS

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corres	FOR INSURANCE COMPANY USE		
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13219 COUNTY ROAD 98			
City	Company NAIC Number		
WOODLAND	CA	95695	

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.



Photo One Caption WEST & SOUTH SIDE VIEWS (TAKEN 11/29/2016)



Photo Two Caption EAST & NORTH SIDE VIEWS (TAKEN 11/29/2016)

BUILDING PHOTOGRAPHS

ELEVATION CERTIFICATE

Continuation Page

IMPORTANT: In these spaces, copy the correspondence	FOR INSURANCE COMPANY USE					
Building Street Address (including Apt., Unit, Suite,	Policy Number:					
13219 COUNTY ROAD 98						
City	State	ZIP Code	Company NAIC Number			
WOODLAND	CA	95695	Company Wito Namber			
WOODEAND	<u> </u>	33033	L			
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.						
	Photo Or	ne				
Photo One Caption	· · · · · · · · · · · · · · · · · · ·					
	Photo Tw	0				
Photo Two Caption						



