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

ELEVATION CERTIFICATE

mportant: Read the instructions on pages 1–9

OMB No. 1660-0008 Expiration Date: July 31, 2015

		important: R	ead tr	ne instructions of	n pages 1–9.	į.	Ехрпанс	Dir Date. July 31, 2015
		SEC	TION A	- PROPERTY INF	ORMATION			JRANCE COMPANY USE
A1. Building Owner's Nam	е						Policy Nu	mber:
A2. Building Street Addres 324 Lolo Trail Avenue	s (including Apt.,	Unit, Suite, and/or	Bldg. N	o.) or P.O. Route and	Box No.		Company	NAIC Number:
City Woodland				State WA ZIP C	ode 98674			
A3. Property Description (Lot 6, Meriwether Subdivisi			Number	, Legal Description, etc	:.)			
 A4. Building Use (e.g., Re A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a c a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of floid d) Engineered flood of 	t. 45° 55' 22.87" graphs of the builber 9 rawlspace or encorawlspace or endent flood opening in 1.0 foot above bod openings?	Long122° 44' 07 Iding if the Certification losure(s): closure(s) gs in the crawlspace e adjacent grade A8.b Yes No	.49" te is bei 	ing used to obtain flood A9. F sq ft b sq in	for a building with Square footage Number of per within 1.0 foot Total net area Engineered flo	an attace of attace manent fabove acount of flood open	hed garag thed garag lood open djacent gra ppenings i ings?	ge 376 sq ft sings in the attached garage ade 0
	SECT	ION B – FLOOD	INSUF	RANCE RATE MAP	(FIRM) INFOR	MATIO	<u> </u>	
B1. NFIP Community Name City of Woodland 530035	& Community N	lumber	B2. Co Cowlit	ounty Name z			B3. State WA	
B4_ Map/Panel Number 0001	B5. Suffix C	B6. FIRM Index I Sept 29, 1989		B7, FIRM Panel Effective/Revised D Sept. 4, 1985	B8. F ate Zone A1	e(s)		ise Flood Elevation(s) (Zon D, use base flood depth) 33.4'
B10. Indicate the source of FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date: C1. Building elevations are leading to the source of the source	☑ FIRM m used for BFE i in a Coastal Barr — SECTIO	☐ Community Det in Item B9: ☑ NG\ ier Resources Syste	rermined /D 1929 em (CBI	d	irce: 88	OPA)?	ED)	☐ Yes ☑ No shed Construction
*A new Elevation Certific *A new Elevation Certific C2. Elevations – Zones A1— below according to the below acco	cate will be required. A30, AE, AH, A (building diagram in the second s	ed when constructivith BFE), VE, V1–specified in Item A7 vations in items a) the the same as that the the same as that it, crawlspace, or earl member (V Zone present servicing the ion in Comments) to building (LAG) to building (HAG)	on of the V30, V (In Pue Vert chrough t used fo nclosure es only)	e building is complete, (with BFE), AR, AR/A, erto Rico only, enter me ical Datum: NGVD 19 h) below. NGVD 19 or the BFE.	AR/AE, AR/A1–Aeters. 29 229 □ NAVD 19 34.5 37.1 NA. 36.1 35.9	30, AR/# 88 □ Ot Check	her/Sourc	D. Complete Items C2.a-h
	SECTIO	N D – SURVEYO	R FN	GINEER, OR ARCH	ITECT CERTIF	ICATIO	N	and the control of the second of the second
This certification is to be sign information. I certify that the I understand that any false is Check here if comment Check here if attachmed Certifier's Name Howard S. Title PLS Address 1111 Broadway	ned and sealed be information on to statement may be a re provided onto.	oy a land surveyor, this Certificate repre e punishable by fine n back of form. Company Name	enginee sents m or impr Were I license	er, or architect authorizer, or architect authorizer, by best efforts to interprisonment under 18 U. Iatitude and longitude is a land surveyor? License Num Ingineering, Inc. State WA	ed by law to certife the data availa S. Code, Section n Section A provi Yes N her 38485	y elevati ible. 1001. ded by a	1.	COULTERO VASA VA
Signature	72	Date 10/03/13		Telephone	360-695-1385		() L	2 77 7

SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), are fit this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Ricc only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect visa authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: Title Community Name Telephone Signature Date		~o~ =					
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments A9 was taken form Geogle-Earth and field verified C2e to the the ACHeat pump pad located on the east side of the structure. C2h is to the bottom of the rord support plan in the North side of the structure. Signature Date 10/03/13 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete learn E1 - E5. If the Cartificate is intended to support a LOMA or LOMAR* in request, complete Sections A, B, and C, For Intens* II-E4, usen attain grade, if available Check the measurement used in Prevent Rice only, entering and the lowest adjacent grade (LAG), a) Too of bottom floor (including basement, crawlepaco, or enclosure) is grade (HAG), b) Too of bottom floor (including basement, crawlepaco, or enclosure) is grade (HAG), c) Too of bottom floor (including basement, crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (LAG), a) Too of bottom floor (including basement, crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (LAG), a) Too of bottom floor (including basement crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (LAG), a) Too of bottom floor (including basement crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (LAG), a) Too of bottom floor (including basement, crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (LAG), b) Too of bottom floor (including basement crawlepaco, or enclosure) is grade (HAG). For plantage and the lowest adjacent grade (HAG), For plantage and the lowest adjacent grade (HAG), For plantage and the lowest adjacent grade (HAG). For plantage and the	A40 Not 100 UV						
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community afficial. (2) insurrance agent/company, and (3) building owner. Comments: A5 was taken from Geogle-Earth and field verified C2e to the the ACFHeat pump pad located on the east side of the structure. C2h is to the bottom of the roof support pier on the North side of the structure. Signature Date 10/03/13 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). For Zones AO and A (without BFE), complete herms E1-E5. If the Cartificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C6. For Items E1-E4, use natural grade. If available, Check the measurement used. In Puterto Risc only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Too of bottom floor (including basement, craw/space, or enclosure) is a located to the community of the building is elevation to forth floor (including basement, craw/space, or enclosure) is a located to the substance of the building is elevation to floor the Circle of the building is elevation to floor the Circle of the Section A there is another 9 to below the HAG. E2. For Building Diagrams –6-9 with permanent flood openings provided in Section A there is another 9 to below the HAG. E3. Too of platform of meshnebay and/or equipment servicing the building is elevation of the community's floodplain management or or or or platform of meshnebay and/or equipment servicing the building is elevation of the Section A there is a structure or or owner's Authorized representative who completes Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name City State ZIP Code SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized by		:, Unit, Suite, and/or Bldg. No.) or P.	O. Route and Bo	x No.		Policy I	Number:
Copy both sides of this Elevation Certificate for (1) community official. (2) insurance significances and (3) building owner. Comments: A6 was taken from GoogleEarth and field verified C2e to the the AC/Heat pump pad located on the east side of the structure. C2h is to the bottom of the roof support pier on the North side of the structure. Date: 1003Y13 SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C, For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. 15. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG), and the lovest adjacent grade (LAG). 15. Provide elevation information for the following and check the appropriate boxes to show whether the eventure is above or below the highest adjacent grade (HAG), and the lovest adjacent grade (LAG). 15. Provide elevation information by the submitted parameter (available). Check the measurement used. In Puerto Rico only, enter meters. 15. In the submitted in the provide of the submitted provides the permanent flood openings provided in Section A Items 8 and/or 9 (see pages B-a) of the with HAG. 15. Attached garage (top of slab) is [feet meters above or below the HAG. 15. Attached garage (top of slab) is [feet meters above or below the HAG. 15. Attached garage (top of slab) is [feet meters above or below the HAG. 15. The property owner or owners a suthorized representative who completes Sections A, B, and E roz cone AO must be the HAG. 16. The property owner or owners a suthorized representative who completes Sections A, B, and E rar correct to the best of my knowledge. 16. Property Owner's or Owner's Authorized Representative's Name 17. The information in Section C	City Woodland	St	ate WA ZIF	Code 986	674	Compa	ny NAIC Number:
Comments: A5 was taken from GoogleEarth and field verified C2e to the the AC/Heat pump pad located on the east side of the structure. C2h is to the bottom of the roof support pier on the North side of the structure. Signature	SECTION	I D – SURVEYOR, ENGINEER,	OR ARCHITE	CT CERT	IFICATION (CC	INITAC	JED)
Signature Date 10/03/13 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AQ AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete learns E1-E5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available, check the measurement used. In Patrick Root only, either meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (EA/G), and the lowest adjacent grade (FA/G), and the lowest adjacent grade (FA/G). The company of the LA/G. E2. For Building Diagrams 5-9 with permanent flood openings provided in Section A learns 8 and/or 9 (see pages 8-9 of below the LA/G. E3. Altached garage (top of sials) is	Copy both sides of this Elevation Cert	ificate for (1) community official, (2) i	nsurance agent/	company, a	and (3) building o	wner.	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the empropriate boxes to show whether the elevation is above or below the highest adjacent provide (AC) and the towest adjacent provided			he AC/Heat pun	np pad loca	ited on the east s	ide of th	ne structure. C2h is to the
For Zones AC and A (without BFE), complete Items E1—E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1—E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Too of bottom floor (including basement, crawispace, or enclosure) is	Signature		Date 10/	03/13			
and C. For Items E1-E4, use natural grade, if available, Check the measurement used. In Puerto Rico only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG) and the lowest grade (LA		VATION INFORMATION (SUR)	/EY NOT REC	UIRED) F	OR ZONE AO	AND 2	ZONE A (WITHOUT BFE)
SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BF or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), are this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items GB—G10. In Puerto Ricc only, enter meters. 11. The information in Section C was taken from other documentation that has been signed and seed by a licensed surveyor, engineer, or architect via authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 22. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 33. The following information (Items G4—G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 36. Elevation of as-built lowest floor (including basement) of the building: 19. BFE or (in Zone AO) depth of flooding at the building site: 10. Community's design flood elevation: 11. The fellowest floor devalued for community floodplain management purposes. 12. Community's design flood elevation: 13. Section of as-built lowest floor (including basement) of the building: 14. Section of as-built lowest floor devalued for community floodplain and the meters of the met	 E1. Provide elevation information for grade (HAG) and the lowest adjusted a) Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery an E5. Zone AO only: If no flood depth 	r the following and check the appropriate (LAG). basement, crawlspace, or enclosure basement, crawlspace, or enclosure permanent flood openings provided of the building is feet meter d/or equipment servicing the building number is available, is the top of the	e) ise) ise) ise) ise) ise) ise) ise better above or g ise bottom floor ele	ow whethe	er the elevation is eet	above above above bove above above above above above above	e or ☐ below the HAG. e or ☐ below the LAG. tructions), the next higher floor . ☐ below the HAG.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BF or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), are fifthis Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Ricc only, enter meters. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued Feet meters Datum G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G9. BFE or (in Zone						TEIC A	TION
Signature Date Telephone Comments Check here if attachm Check here if	or Zone AO must sign here. The state	ments in Sections A, B, and E are co				EMA-iss	sued or community-issued BFE)
SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), are fit his Elevation Certificate, Complete the applicable item(s) and sign below. Check the measurement used in Items GB-G10. In Puerto Ricco only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect via suthorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G9. BFE or (in Zone AO) depth of flooding at the building site: G9. Date Certificate Of Compliance/Occupancy Issued Title Community's design flood elevation: Community Name Telephone Signature Date	Address		City		State		ZIP Code
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is 7. This permit has been issued for: New Construction Substantial Improvement is 8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum is 9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum is 10. Community's design flood elevation: feet meters Datum Local Official's Name Title Community Name Telephone Signature Date		_				•	•
8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 10. Community's design flood elevation: feet meters Datum Local Official's Name Title Community Name Telephone Signature Date	G4. Permit Number	G5, Date Permit Issued		G6. Date (Certificate Of Con	npliance	e/Occupancy Issued
Sep. BFE or (in Zone AO) depth of flooding at the building site: feet meters batum	7. This permit has been issued for:	☐ New Construction ☐ S	ubstantial Impro	vement			
Local Official's Name Title Community Name Telephone Signature Datum Datu				☐ feet	☐ meters		
Local Official's Name Community Name Title Telephone Signature Date		.mm.					
Community Name Telephone Signature Date	i10. Community's design flood elevatio	n:		☐ feet	☐ meters	Datur	n
Signature Date	Local Official's Name		Title				
	Community Name		Telepl	none			
Comments	Signature		Date				
	Comments						

ELEVATION CERTIFICATE, page 3

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. 324 Lolo Trail Ave.

Policy Number:

City Woodland

State WA

ZIP Code 98674

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.

FRONT VIEW 10/03/13



