FEDERAL EMERGENCY MANAGEMENT SENCY NALIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31,1999

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). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form.

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

A direction of the contract of			Y INFORMATION	te ronowing pa	
	FOR INSURANCE COMPANY USE				
BUILDING OWNERS NAME	POLICY NUMBER				
Scott & Elka Bulters STREET ADDRESS (Including	COMPANY NAIC NUMBER				
24475 N Feather Mtn I					
OTHER DESCRIPTION (Lot		8			
Tax Parcel 304-01-1840	G			STATE	
CITY Paulden	ZIP CODE 86334				
rauluen	SECTION D ET	OOD INCLED	ANCE RATE MAP (FIRE	AZ M) INFORMA	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T
Provide the following from				VI) INFORVIA	TION
1. COMMUNITYNUMBER		3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
				ł	(in AO Zones, use depth)
040093	585	D	3/9/99	A7	4377.8
		on the FIRM, a	ase Flood Elevations (BFE): and the community has establi NGVD (or other FIRM datur	ished a BFE for	this building site, indicate
	SECTION	C BUILDI	NG ELEVATION INFOR	MATION	
of 4378.9 feet N (b). FIRM Zones V1-V3 the selected diagra (c). FIRM Zone A (with below (check or (d). FIRM Zone AO. Th one) the highest gra level) elevated in ac 3. Indicate the elevation of under Comments on Pa the FIRM (see Section equation under Comme 4. Elevation reference ma 5. The reference level ele (NOTE:) Use of constru	O, AE, AH, and A (with RGVD (or other FIRM BO, VE, and V (with Bom, is at an elevation out BFE). The floor used as the reade adjacent to the bustonance with the collatum system used in age 2). (NOTE: If the BB, Item 7), then convents on Page 2.) ark used appears on Fivation is based on: _uction drawings is only be valid for the construction is completivest grade immediated.	th BFE). The datum-see S FE). The bott of feet Nused as the releadjacent to the eference level uilding. If no flummunity's floor determining the elevation datured the elevation datured the elevation datured by valid if the building during the ely adjacent to ely adjacent to	ection B, Item 7). om of the lowest horizontal and SGVD (or other FIRM datum ference level from the selection building. from the selected diagram is lood depth number is availally odplain management ordination above reference level electrum used in measuring the scions to the datum system uses No (See Instructions construction construction utilding does not yet have the good the course of construction the building is: 4 3 7	structural membersee Section Betted diagram is seed diagram is seed seed about the seed on the FIRM on Page 4) of drawings the reference level of the seed on the FIRM of the seed of the	feet above or ove or below (check ng's lowest floor (reference No Unknown NGVD '29 Other (describe iferent than that used on if and show the conversion el floor in place, in which
	Il responsible for verification as defined in the compordinance is:	ying building on munity's floor		eference level in	

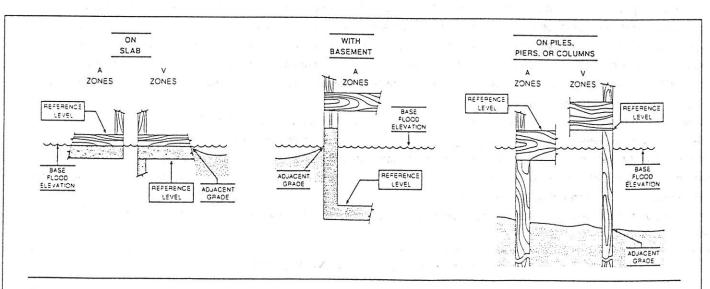
SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall. enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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 Kenneth E. Spedding		LICENSE NUME	LICENSE NUMBER (or Affix Seal)				
TITLE	- 6	COMPANY NAME					·
District Director		Yavapai County	Flood	Control	Dist	rict	
ADDRESS 500 S. Marina St.		CITY Prescott	1		STATE A Z		ZIP 86303
SIGNATURE 7		1/26/200	10	PHONE	(520)	771	-3197
Copies should be made of this Certi	ficate for: 1) co	ommunity officiął, 2) insuranc	e agent/co	ompany, and (3) building	g owne	er.
COMMENTS:							
Structure is a manufact	tured home.	Elevation (2a) is to the b	oottom o	f the structu	ıral fram	ie.	
				1 1, 1	1		
		P = 2 (6)					
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The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.