

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

OMB 3067-0077 Expires: June 1984

ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas, 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

ROULDING GWNER'S NAME 35/0	53
PROPERTY LOCATION (Lot and Block numbers and address if available)	
Certify that the Information on this certificate represents my best efforts to interpret the data available. Funderstand that any statement may be punishable by line or imprisonment under 18 U.S. code, Section 1001. SECTION ELIGIBILITY CERTIFICATION (Completed by Local Community Permit Official or a Registered Professional Eng Architect, or Surveyor)	
SECTION I ELEVATION CERTIFICATION (Certified by a Logal Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor) SIGNATURE DATE COMMUNITY NO PANEL NO	
Community No PANEL HO SUFFIX DATE OF TIME DATE OF CONSTITUTION PANEL HOD B II-15-85 AO II AO - II III AO - II III	
Community Permit Official or Registered Professional Engineer, Architect, or Surveyor) Certify that the building at the property location described above has been tend to community. Size of the Community of	 -
ordinance. The certifier may tely on community records. The lowest floor (including basement) will be at an elevation of the community's flood plater management ordinance. YES NO The building described above has been constructed in compliance with the community's flood plater management ordinance. If NO is checked, attach copy of variance issued by the community. YES NO The mobile home located at the address described above has been the down (anchored) in compliance with the Community's flood plater management ordinance, or in compliance with the NFIP Specifications. MOBILE HOME MAKE MODEL YR. OF MANUFACTURE SERIAL NO. DIMENSION X (Community Permit Official or Registered Professional Engineer, Architect, or Surveyor) NAME DEMITS HUNTER RESIGNEY ADDRESS //LO W AVE T TIFLE CE J CHY LAWASTER SIALE CA ZIP3 SIGNATURE DATE PLIONE 805 945 64. SECTION II ELEVATION CERTIFICATION (Certified by a Local Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor) FIRM ZONE A1-A30: I certify that the building at the property location described above has the lowest floor at an elevation of leet, NGVD (mean sea level) and the average grade at the building site an elevation of leet, NGVD (mean sea level), and the average grade at the building is at an elevation of leet, NGVD. The elevation of leet, NGVD. The elevation of the highest education of the highest education above has the bottom of sacribed above has the building is at an elevation of leet, NGVD. The elevation of the highest education and the lowest floor of leet, NGVD. The elevation of the highest education of the highest education elevation of the highest education described above has the property location described above has the building is left, NGVD. FIRM ZONE A0: Levitly that the building at the property location described above has the lowest floor elevation of leet, NGVD. The elevation of the highest education elevation of the highest education elevation by a Registered Professional Engineer or Architect) Levilly 10 the	Reg.
HNO is checked, attach copy of variance issued by the community. YES NO The mobile home located at the address described above has been tied down (anchored) in compliance with the community flood plain management ordinance, or in compliance with the NFIP Specifications. MOBILE HOME MAKE MODEL YII. OF MANUFACTURE SERIAL NO. DIMENSION X (Community Permit Official or RoyIstered Professional Engineer, Architect, or Surveyor) NAME DEWL'S HUNTER RESIGNEY ADDRESS /// W AVE T HILLE CE I CITY LANCASTER STATE PHONE 805 945 644 SECTION II ELEVATION CERTIFICATION (Certified by a Local Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor) ACRITICATION (Certified by a Local Community Permit Official or a Registered Professional Engineer Architect, or Surveyor) FIRM ZONE A1-A30: I certify that the building at the property location described above has the lowest floor (including baser of an elevation of leet, NGVD (mean sea level)) and the average grade at the building sit an elevation of leet, NGVD. FIRM ZONES V, VI-V30: I certify that the building at the property location described above has the bottom of the lowest floor at an elevation of leet, NGVD. FIRM ZONES A, ABB, Alf and EMERIGENCY PROGITAM: I certify that the building at the property location described above has the building is at an elevation of leet, NGVD. FIRM ZONE A0: I certify that the building at the property location described above has the building is leet, NGVD. FIRM ZONE A0: I certify that the building at the property location of the building is leet, NGVD. FIRM ZONE A0: I certify that the building at the property location of the building is leet, NGVD. FIRM ZONE A0: I certify that the building at the property location of the building is leet, NGVD. FIRM ZONE A0: I certify that the building at the property location of second property location described above has the lowest floor alove the building is leet, NGVD. FIRM ZONE A0: I certify that the building at the property location of the building is leet, NG	ion
MOBILE HOME MAKE MODEL YR. OF MANUFACTURE SERIAL NO. DIMENSION X Community Permit Official or Registered Professional Engineer, Architect, or Surveyor) NAME DEMNIS HUNTER RESIGNAL ADDRESS SIGNALURE DATE PHONE 805 945 646 SECTION II ELEVATION CERTIFICATION (Certified by a Logal Community Permit Official or a Registered Professional Engineer and elevation of the lowest floor (including bases at an elevation of the lowest floor) AT ADDRES V, VI-V30: I certify that the building at the property location described above has the bottom of the lowest floor and an elevation of the lowest floor (elet, NGVD). THAN ZONES V, VI-V30: I certify that the building at the property location described above has the bottom of the lowest floor and an elevation of the lowest floor (elet, NGVD). THAN ZONES V, VI-V30: I certify that the building at the property location described above has the bottom of the lowest floor elevation of feet, NGVD. THAN ZONES A, ABB, AH and EMERIGENCY PROGITAM: I certify that the building at the property location described above has the lowest floor elevation of the highest edipoent grade mext to the building in the property location of the highest edipoent grade mext to the building in the lowest floor elevation of 32 65 62 eet, NGVD. The elevation of the highest edipoent grade mext to the building it 3265 3 feet, NGVD. BECTION III FLOODPROOFING CERTIFICATION (Certification by a Registered Professional Engineer or Architect) Locally to the best of my knowledge, Information, and belief, that the building is designed so that the building is waterlight walls abubsanilally importmeable to the passage of water and structural components having the capability of resisting hydromathy developed and effects of buoyancy that would be caused by the flood depths, pressures volocities, impact and	
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valls substantially impermeable to the passage of water and structural components having the capability of resisting hydro and hydrodynamic loads and effects of buoyancy that would be caused by the flood depths, pressures velocities, impact and	
YES I3 NO LI In the event of flooding, will this degree of floodproofing be achieved with human intervention? (Human intervention means that water will enter the building when floods up to the base flood level occur unless measures are taken prior to the flood to prevent entry of water (e.g., bolting metal shields o	sialic uplill
doors and windows). YES CI NO LI Will the building be occupied as a residence? If the answer to both questions is YES, the floodproofing cannot be credited for rating purposes and the actual lowest floor macompleted and cortified instead. Complete both the elevation and floodproofing certificates.	ıst be
FIRM ZONES A, A1-A30, V1-V30, AO and AH: Certified Floodproafed Elevation isfeet, (N	
THIS CENTIFICATION IS FOR SECTION II 1) BOTH SECTIONS II AND III (Chinck One) LS 4615	3VD).
CERTIFIER'S NAME COMPANY NAME LICENSE NO. (or Allix S	3VD).
Larry W. Hubbard Hansen Engineering 9330	
TITLE livensed hand Surveyor ADDRESS 1716 OAK ST. J ZIP Long w Hubbard 3/21/88 Bakersfield Cd. 93301 805 SIGNATURE DATE DATE PHONE	

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