NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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

7		Important: Rea		A CANADA STATE OF THE PARTY OF	CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
		SECTION A - PF	OPERTY OWNE	RINFORMA	TION	For Insurance Company Use:
BUILDING OWNER'S NAM						Policy Number
BUILDING STREET ADDRI	ESS (Including A	pt., Unit, Suite, and/or	Bldg. No.) OR P.O.	ROUTE AND	BOX NO.	Company NAIC Number
CITY		140000		STATE		ZIP CODE
PROPERTY DESCRIPTION	4-02-0	16G				
BUILDING USE (e.g., Resid	lential, Non-resid	ential, Addition, Acces	sory, etc. Use Com	ments section	if necessary.)	
LATITUDE/LONGITUDE (O (##° - ##' - ##.##" or ##.;		HORIZONTAL L NAD 1927 L	DATUM: 5 I NAD 1983	SOURCE: L	GPS (Type): USGS Quad Ma	p Other:
	SECT	ION B - FLOOD IN	SURANCE RATE	MAP (FIRM	INFORMATIO	N
B1. NFIP COMMUNITY NA	ME & COMMUN	ITY NUMBER B	2. COUNTY NAME			B3. STATE
84. MAP AND PANEL NUMBER	B5. SUFFIX	86. FIRM INDEX DATE	B7, FIRM P. EFFECTIVE/REV		B8. FLOOD ZONE(S)	B9, BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
B10. Indicate the source of				depth entere	d in B9.	•
FIS Profile B11. Indicate the elevation	FIRM	Community		Other (De:		pecribe):
B12. Is the building locate	din a Coastal I	Barrier Resources S	J NGVD 1929	a or Otherw	ise Protected A	rea (OPA)? Yes No
Designation Date:	u iii a Quasiai i	Darrier (1850d/003 C	ystom (obito) are	32 di 0410711		
	SECTIO	N C - BUILDING EL	EVATION INFOR	MATION (SI	JRVEY REQUIR	RED)
C1. Building elevations ar		The second secon			Construction*	XIFinished Construction
*A new Elevation Cer	tificate will be r	equired when const	ruction of the build	ling is compl	ete.	
C2. Building Diagram Nur	nber_b_ (Se	elect the building dia	gram most similar	to the buildi	ng for which this	certificate is being completed - see
pages 6 and 7. If no	diagram accura	ately represents the	building, provide a	sketch or pl	notograph.)	
C3. Elevations - Zones A	1-A30, AE, AH,	A (with BFE), VE, \	/1-V30, V (with BF	E), AR, AR/	A, AR/AE, AR/A	1-A30, AR/AH, AR/AO
Complete Items C3a-	i below accordi	ng to the building di	agram specified in	item C2. St	ate the datum u	sed. If the datum is different from
the datum used for th	e Briz In Section	on B, convert the da	tum to that used it	or Section G	as appropriate	urements and datum conversion to document the datum conversion
Datum 4318 49	Conversion/	Comments	ilea oi decilon o c	n decitor e,	do appropriate,	A A
Elevation reference n	ark used R	M 50-3	Does the elevation	n reference i	nark used appe	ar on the FIRM? XIYes No
a) Top of bottom fi			ire) 4	1382 6	23 ft.(m) क्	DED LAND SI
D b) Top of next high	ner floor			1385	4 ft.(m) 5	SERTIFICATERS
c) Bottom of lowes		uctural member (V 2	ones only)	+384	ft.(m) as a second ft.(m)	10 6
 d) Attached garage 		1200 Page 1981	-	WIF	ft.(m) · g g	35078
e) Lowest elevation		and/or equipment		NELA		MARK BUNN ,
servicing the bu				1282	ft.(m) ft.(m) Signature.	1 9 01 05 200
☐ f) Lowest adjacent ☐ g) Highest adjacent	-				57 ft.(m)	Sono
D h) No. of permane			t. above adjacent	The second secon	A 8	VVV AND WAR WAR WAR
☐ i) Total area of all	permanent ope	enings (flood vents)	in C3h NA		. (sq. cm)	
		ON D - SURVEYOR	V	ARCHITEC	T CERTIFICAT	ION
This certification is to be	signed and se	aled by a land surve	yor, engineer, or	architect auti	norized by law to	certify elevation information.
I certify that the informat	ion in Sections	A. B. and C on this	certificate represe	ints my best	efforts to interpi	ret the data available.
I understand that any fai	se statement n	nay be punishable b	y fine or Imprisoni	nent under 1	8 U.S. Code, Se	ection 1001.
CERTIFIER'S NAME	A	227		LICE	nse number	35018
TITLE REGISTER			COMPAN	Y NAME FO	RESIGHT	WEST LAND SURVEYS
ADDRESS 2485	W. CANT	1	D CITYCH	MOVAL		AZ ZIP CODE 86323
SIGNATURE	1 1	un	DATE	5 03	TELEPH	076-1841
FEMA Form 81-31, AUG			RSE SIDE FOR C	ITAUNITNO	ON REF	PLACES ALL PREVIOUS EDITION

(check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevates	ZIP CODE FICATION (CON company, and (3 I RAL MA THE MAN FOR ZONE AO A ertificate is intended in grow which this or photograph.) If floor (elevation elevated in accoulant must certify the state of the state o	Check here if attachments
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERT SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERT COMMENTS THE LOWEST HORIZONTAL STRUCT THE STEEL BEAM THAT SUPPORTS SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation of the formation for a LOMA or LOMR-F, Section C must be completed. 11. Building Diagram Number (Select the building diagram most similar to the build see pages 6 and 7. If no diagram accurately represents the building, provide a sketch check one) the highest adjacent grade. 12. The top of the bottom floor (including basement or enclosure) of the building is (check one) the highest adjacent grade. 13. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevates (1). If (m) [ZIP CODE FICATION (CON company, and (3 I RAL MA THE MAN FOR ZONE AO A ertificate is intended in grow which this or photograph.) If floor (elevation elevated in accoulant must certify the state of the state o	TINUED)) bullding owner. EM BER LS JENATURED Check here if attachments AND ZONE A (WITHOUT BFE) ded for use as supporting certificate is being completed — n.(cm) above or below b) of the building is rdance with the community's its information in Section G. FICATION (without a FEMA-issued or
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERT LODY both sides of this Elevation Certificate for (1) community official, (2) insurance agent COMMENTS THE LOWEST HORZONAM STRUCT THE STEEL BEAM THAT SUPPORTS BECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Comments for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number (Select the building diagram most similar to the building see pages 6 and 7. If no diagram accurately represents the building, provide a sketch 2. The top of the bottom floor (including basement or enclosure) of the building is (check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevate L	FICATION (CONcompany, and (3) FOR ZONE AO A Pertificate is intended in account of the control	TINUED)) bullding owner. EM BER LS JENCY DED Check here if attachments AND ZONE A (WITHOUT BFE) ded for use as supporting certificate is being completed — n.(cm) above or below b) of the building is rdance with the community's its information in Section G. FICATION (without a FEMA-issued or
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SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Commation for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number (Select the building diagram most similar to the building base pages 6 and 7. If no diagram accurately represents the building, provide a sketch 2. The top of the bottom floor (including basement or enclosure) of the building is (check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevate ft.(m) in.(cm) above the highest adjacent grade. 4. For Zone AO only: If no flood depth number is available, is the top of the bottom floor floodplain management ordinance? Yes No Unknown. The local office of the property owner or owner's authorized representative who completes Sections A, B, community-issued BFE) or Zone AO must sign here. PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME ADDRESS SIGNATURE COMMENTS SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's floorections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) 32 I A community official completed Section E for a building located in Zone A (witho Zone AO. 33 The following information (Items G4-G9) is provided for community floodplain management and provided for community flo	FOR ZONE AO A Pertificate is intendent in a coo in in the coordinate in a coo in in the coordinate in a coord	Check here if attachments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation of formation for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number	FOR ZONE AO A pertificate is intended in account of the control of	Check here if attachments Control Land Completed – Control Land Cont
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) or Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation of formation for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number (Select the building diagram most similar to the building see pages 6 and 7. If no diagram accurately represents the building, provide a sketch? 2. The top of the bottom floor (including basement or enclosure) of the building is (check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevate from 1	FOR ZONE AO A pertificate is intendent in a photograph.) If t.(m) If floor (elevation elevated in account in account in account in account in account in a count in a	Check here if attachments AND ZONE A (WITHOUT BFE) ded for use as supporting certificate is being completed – n.(cm) above or below b) of the building is rdance with the community's is information in Section G. FICATION (without a FEMA-issued or
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) or Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Offormation for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number	ng for which this or photograph.) ift.(m) d floor (elevation elevated in acco ial must certify the ITATIVE) CERT and E for Zone A	certificate is being completed – n.(cm) above or below b) of the building is rdance with the community's its information in Section G. FICATION (without a FEMA-issued or
or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Comment of a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number (Select the building diagram most similar to the building see pages 6 and 7. If no diagram accurately represents the building, provide a sketch 2. The top of the bottom floor (including basement or enclosure) of the building is (check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevate ft.(m) jin.(cm) above the highest adjacent grade. 4. For Zone AO only: If no flood depth number is available, is the top of the bottom floor floodplain management ordinance? Yes No Unknown. The local officency of the property owner or owner's authorized representative who completes Sections A, B, community-issued BFE) or Zone AO must sign here. PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME ADDRESS CITY SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's floor sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) 32. _ A community official completed Section E for a building located in Zone A (witho Zone AO. 33. _ The following information (Items G4-G9) is provided for community floodplain m G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DA ISSUED	ng for which this or photograph.) ift.(m) d floor (elevation elevated in acco ial must certify the ITATIVE) CERT and E for Zone A	and zone A (WITHOUT BFE) ded for use as supporting certificate is being completed – n.(cm) above or below b) of the building is rdance with the community's his information in Section G. FICATION (without a FEMA-issued or
or Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Contention for a LOMA or LOMR-F, Section C must be completed. 1. Building Diagram Number	ng for which this or photograph.) ift.(m) d floor (elevation elevated in acco ial must certify the ITATIVE) CERT and E for Zone A	certificate is being completed – n.(cm) above or below b) of the building is rdance with the community's is information in Section G. FICATION (without a FEMA-issued or
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME ADDRESS SIGNATURE DATE COMMENTS SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's flocated on the information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) 32. A community official completed Section E for a building located in Zone A (witho Zone AO. 33. A community official completed Section E for a building located in Zone A (witho Zone AO. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION G - COMMUNITY INFORMATION (G6. DATE SECTION G - COMMUNITY INFORMATION (SECTION G - COMMUNITY INFORMATION (DATE ONTO COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's flood plant in the local official community authorized by state or local law to certify elevation in the local law to certify eleva	STATE	: ZIP CODE
SIGNATURE SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's flocing and G of this Elevation Certificate. Complete the applicable item 1. If the information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) 22. If A community official completed Section E for a building located in Zone A (witho Zone AO.) 33. If The following information (Items G4-G9) is provided for community floodplain management of the provided for commun		
SIGNATURE SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's floc Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item G1. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain materials. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION G - COMMUNITY INFORMATION (Information (Items G4-G9) is provided for community floodplain materials (G6. DATE PERMIT NUMBER)		
SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's floc Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item G1. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. _ The following information (Items G4-G9) is provided for community floodplain materials. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION G - COMMUNITY INFORMATION (SECTION G - COMMUNITY INFORMATION (Information (Items G4-G9) is provided for community floodplain materials.)	TELER	PHONE
SECTION G - COMMUNITY INFORMATION (The local official who is authorized by law or ordinance to administer the community's floc Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item 31. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) 32. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain materials. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION G - COMMUNITY INFORMATION (G7. DATE SECTION G - COMMUNI		
The local official who is authorized by law or ordinance to administer the community's floor Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item G1. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain makes G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION COMMENT OF THE COMMUNITY SECTION COMMUNITY SECTION CASE.		
The local official who is authorized by law or ordinance to administer the community's floor Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item G1. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain materials. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION OF THE RESIDED G6. DATE SEC		Check here if attachment
The local official who is authorized by law or ordinance to administer the community's floor Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item G1. The information in Section C was taken from other documentation that has been engineer, or architect who is authorized by state or local law to certify elevation elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (witho Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain materials. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE SECTION OF THE RESIDED G6. DATE SEC	OPTIONAL)	2,0,0
G4. PERMIT NUMBER ISSUED	s) and sign denoisigned and emb nformation. (Induit a FEMA-issued magement purpo	ossed by a licensed surveyor, cate the source and date of the dor community-issued BFE) or
37 This permit has been issued for: New Construction Substantial Improv		OF POMERIVACE OCCUPANT
G8. Elevation of as-built lowest floor (including basement) of the building is: G9. BFE or (in Zone AO) depth of flooding at the building site is:	ement	ft.(m) Datum: ft.(m) Datum:
LOCAL OFFICIAL'S NAME TITLE	1	
COMMUNITY NAME TELEPHONE		
SIGNATURE DATE		
COMMENTS		
		Check here if attachme

FEMA Form 81-31 AUG 99

FEDERAL EMERGENCY MANAGEMENT AGAINCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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

Important: Read the instructions on pages 1 - 7.	For Insurance Company Use:				
SECTION A - PROPERTY OWNER INFORMATION	Policy Number				
BUILDING OWNER'S NAME					
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number				
CITY	ZIP CODE				
PROPERTY, DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)					
101 -th 201 -00 01/ (
BUILDING USE (e.g., Residential, Mon-residential, Addition, Accessory, etc. Use Comments section if necessary.)					
LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ## ##" or ##.####") LINAD 1927 LINAD 1983 LUSGS Quad Ma	o L_ Other:				
(an -ya - anan a anan y					
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	THE RESERVE THE PARTY OF THE PA				
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME	B3. STATE ANZONA				
Yavapai County 040093 Yavapai County					
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 4383.0				
104025001101	13600				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. IFIS Profile FIRM Community Determined Other (Describe):					
The the elevation datum used for the REE in Bo 1 A NGVD 1929 I NAVD 1988 Other (D	escribe):				
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Ar	ea (OPA)? LIYes LYNo				
Designation Date:					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIF	RED)				
C1. Building elevations are based on: Construction Drawings* Building Under Construction*					
*A new Flourition Cortificate 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				
name 6 and 7. 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/A	and If the datum is different from				
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 43 18,48 Conversion/Comments	. , .				
Elevation reference mark used RM 50-3 Does the elevation reference mark used appe	ar on the FIRM? Yes No				
a) Top of bottom floor (including basement or enclosure) 4382.03 ft.(m)	SERED LAND SUA				
The Top of next higher floor	FICAR				
The state of the s	35078				
□ d) Attached garage (top of slab) □ (기 Attached garage (top of slab)	35078				
	MARK MARK				
e) Lowest elevation of machinery and/or equipment servicing the building of 1) Lowest adjacent grade (LAG) ft.(m)	BUNN				
	Strong 12 14 1500/2				
a d) Highest adjacent drade (1745)	1 Agorana base				
□ h) No. of permanent openings (flood vents) within 1 ft. above adjacent gradesq. in. (sq. cm)					
C () Total area of an permanent openings (in the	ICAL				
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	certify elevation information.				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to a certify that the information in Sections A, B, and C on this certificate represents my best efforts to interp	ret the data available.				
I certify that the information in Sections A, B, and C on this certificate represents my bost electrical interest and bost electrical representation in Sections A, B, and C on this certificate represents my bost electrical represents my bost elec	ection 1001.				
	35018				
TOWPANY NAME	LET LAND SING, ACK				
REGISTERED (ANI) DIREPOR FORESIGHT I	AZ ZIP CODE SL 373				
ADDRESS 2485 W. CANTA LIBRE RIV. SIT CHINOUTLE	HONE 070 636-181				
SIGNATURE MAULE BUMA	1928/000104				
FEMA Form 81-31, AUG 99 SEE REVERSE SIDE FOR CONTINUATION RE	PLACES ALL PREVIOUS EDITION				

<u>,</u>	disciplination from Sec	tion A.	For insurance Company Use:
ORTANT: In these spaces, cop	by the corresponding information from Sec g Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUT	E AND BOX NO.	Policy Number
DING STREET ADDRESS (Including		ZIP CODE	Company NAIC Number
Y	STATE		
SECTION D	- SURVEYOR, ENGINEER, OR ARCHITECT	CERTIFICATION (CO	VTINUED)
whath sides of this Elevation Ce	distante for (1) community official, (2) insurance	e agenucompany, and t	0/2411-1118
	EST HORIZONTAL S	IVICIUEIC	10 1 0 1 1
HE STEEL BEA			FACTURED HOME
			Check here if attachments
	ATION INFORMATION (SURVEY NOT REQU	IIRED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
SECTION E - BUILDING ELEV	FE), complete Items E1 through E4. If the Ele	vation Certificate is inter	nded for use as supporting
rmation for a LOMA or LOMK-r, Building Diagram Number see pages 6 and 7. If no diagra The top of the bottom floor (included) (check one) the highest adjacent For Building Diagrams 6-8 with	(Select the building diagram most similar to maccurately represents the building, provide uding basement or enclosure) of the building is grade. openings (see page 7), the next higher floor or	the building for which this a sketch or photograph.) for a sketch of photograph.) for a sketch or photograph.) for a sketch or photograph.) for a sketch or photograph.)	s certificate is being completed —) in.(cm)
Fas Zone AO only: If no flood d	ve the highest adjacent grade. epth number is available, is the top of the bott	om floor elevated in acc	ordance with the community s
floodplain management ordinar	epth number is available, is the top of the bottomice? Yes No Unknown. The light of the bottomic of the	ocal official must certify	TIFICATION
SECTION	F - PROPERTY OWNER (OR OWNER'S RE	PRESENTATIVE) CER	(without a FEMA-issued or
he property owner or owner's aut ommunity-issued BFE) or Zone A	horized representative who completes Section O must sign here.	19 A, D, and E 10. E 11.	
ROPERTY OWNER'S OR OWNER'S	AUTHORIZED REPRESENTATIVE'S NAME		
DDRESS	CITY	STAT	
SIGNATURE	DATE	TELE	PHONE
COMMENTS			
, , , , , , , , , , , , , , , , , , , ,			Check here if attachmen
	SECTION G - COMMUNITY INFORM	ATION (OPTIONAL)	
ections A, B, C (or E), and G of the control of the information in Section engineer, or architect who elevation data in the Community official company.	by law or ordinance to administer the communis Elevation Certificate. Complete the applicance of was taken from other documentation that to be authorized by state or local law to certify e	nity's floodplain manage able item(s) and sign bel has been signed and em levation information. (In A (without a FEMA-issu dplain management pur	bossed by a licensed surveyor, idicate the source and date of the ed or community-issued BFE) or poses.
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	GB. DATE CERTIFICAT	E OF COMPLIANCE/OCCUPANCY
		ISSUED	
7. This permit has been issued for	or: New Construction Substantia or (including basement) of the building is:		ft.(m) Datum:
68. Elevation of as-built lowest no 69. BFE or (in Zone AO) depth of	flooding at the building site is:		ft.(m) Datum:
St. The same date of the same and the same a	П	TLE	
LOCAL OFFICIAL'S NAME	TE	LEPHONE	
COMMUNITY NAME		ATE	
SIGNATURE	— UF	AIG.	
COMMENTS			
COMMENTS			
COMMENTS			Check here if attachm

FEMA Form 81-31 AUG 99

ELEVATION OF FLOODPLAIN PROPERTY

When Completed Return To: Yavapai County Flood Control District, 500 S. Marina St., Prescott, AZ, 86303 (520) 771-3197 FAX 771-3427
DATE 11/19/02
ASSESSORS NUMBER 304-0Z-016 G
SUBDIVISION NAME AND NUMBER N/A
OWNER DAJE KOOL
SITUS ADDRESS ANNIE RD, PAULDEN
BASE BENCHMARK: Number RM 50-3 Elevation 4378.48
PROPERTY BENCHMARK 4382.15
DESCRIPTION OF PROPERTY BENCHMARK 1/2" REBAR WITH PLASTIC CAP STAMPED FAMAS AT THE NW CORNER OF PROPERTY. BULLDING PAD.
GROUND ELEVATIONS AT BUILDING SITE (A) 4381.54, (B) 4381.43, (C) 4383.85, (D) 4383.76
(Please provide a minimum of three (3) elevations points, representative of the site)
Sketch of Lot (include location of property benchmark and building site elevations) Remarks
PROPERTY BENCHMARK BENCHMA
330.27' A BUNN BUNN
50'A MARIAN UST MARIAN UST MARIAN UST MARIAN UST MARIAN UST MARIAN MARIA
1"=200' 304-02-016G & Signed
MANUFACTURED COMPANY NAME FORESIGHT WEST LAND SURVEY S
HOME © 330,26 B Address W, CANTA LIERE, CHINOVALLEY
(Seal) Telephone (928).636-1847
FOR YAVAPAI COUNTY FLOOD CONTROL DISTRICT USE: Date: 11 21 02
Base Flood Elevation 4383.0 +1.0' = Regulatory Elevation 4384-0

^{*} ELEVATION DETERMINATIONS ARE BASED ON BEST AVAILABLE DATA WHEN CALCULATED. ELEVATIONS ARE SUBJECT TO CHANGE WHEN NEW OR REVISED FLOOD STUDIES, OR DATA IS SUPPLIED TO THE DISTRICT.

F/Elevatn.Frm 8/99