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FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

PAGE 02

ELEVATION CERTIFICATE

	Important: Read the instru	actions on pages 1 - 7.				
	SECTION A - PROPERTY OV	VNER INFORMATION	For Insurance Company Use:			
BUILDING OWNER'S NAME			Policy Number			
BUILDING STREET ADDRESS (Including As	MILIS	P.O. ROUTE AND BOX NO.	Company NAIC Number			
BUILDING STREET ADDRESS (Including A	COURT		ZIP CODE			
SOCO MERCIE		STATE TX.	20 0022			
CITY CALLES STATION	The has lead					
PROPERTY DESCRIPTION (Lot and Block I	Numbers, Tax Parcel Number, Legal SUN MEADENS PHAS	£Z				
BUILDING USE (a.g., Residential, Non-resid	ential, Addition, Accessory, etc. Use	Comments socion if necessary.)				
KESIDENTIAL		SOURCE: _ GPS (Type):_				
LATITUDE/LONGITUDE (OPTIONAL)	HORIZONTAL DATUM:	USGS Quad N	lap [Other:			
(121, - 121, 121, OL 131, 121, 121, 121, 121, 121, 121, 121,	<u> </u>	IN .				
SECT	ION B - FLOOD INSURANCE	RATE MAP (FIRM) INFORMATI	NO			
			B3. STATE			
B1. NFIP COMMUNITY NAME & COMMUN		:0S	TEXAS			
Comment	DO FIDMINION BY F	IRM PANEL B8. FLOOD	B9, BASE FLOOD ELEVATION(S) (Zone AO, usp dopth of flooding)			
B4. MAP AND PANEL B5. SUFFIX NUMBER	DATE EFFECTIV	E/REVISED DATE ZONE(S)	, I / A			
110 1/10 0107	JULY Z, 1892 N					
B10. Indicate the source of the Base Flo	od Elevation (BFE) data or base	flood depth entered in 55.	z98.80			
_ FIS Profile _ FIRM	1XI Community Determined	an I INAVD 1988 I J Other				
_ FIS Profile _ FIRM B11. Indicate the elevation datum used	or the BFE in B9: X NGVD 19	29 NAVD 1900 Otherwise Protected	Area (OPA)? L Yes IX No			
B12. Is the building located in a Coasial	Barrier Resources System (CBF	(2) alea of Officialise (lotestes				
Designation Date:			- Harrison Programme Control of the			
SECTIO	N C - BUILDING ELEVATION	INFORMATION (SURVEY REQU	JIKED)			
The state of the s	Construction Drawings*	IXIBuilding Under Construction				
*A new Elevation Certificate will be	required when construction of th	e building is complete.	dis-sta in haira completed - see			
at a www Diagram Number / (S	aloca the huliding diagram musi	Silling to the policing to the	his certificate is being completed - sec			
*A new Elevation Certificate will be required when construction of the building is completed. C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see C3. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see C3. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see						
Complete Items C3a-i below according to the building diagram specified in Item 62, close the determinents and datum conversion 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.						
calculation. Use the space provide	d or the Comments area of Sect	ion D or Section G, as appropria	le, to boomieti ine edieni editori			
Datum 1979 Conversion	Comments Nowie	elevation reference mark used ap				
Elevation reference mark used Co						
a) Top or bottom tibol (including baselinett of character)						
D b) Top of next higher floor C) Bottom of lowest horizontal structural member (V zones only) (I) C) Bottom of lowest horizontal structural member (V zones only)						
 d) Attached garage (top of slab) e) Lowest elevation of machiner 	v and/or aguinment	— 7 ш	E SADICERA			
servicing the building	y and/or equipment	R//A ft.(m) &	E K			
D f) Lowest adjacent grade (LAG)		792 . 9 R.(m) 2	\$602 \$602			
g) Highest adjacent grade (HAG	۸	297 Z ft.(m) &	W. W. F. F. S. S. S. C. A. D.			
b) No. of permanent openings (lood yeats) within 1 ft. above ad	0)	SURVE			
(i) Total area of all permanent op	enings (flood vents) in C3h	O sq. in. (sq. cm)				
		ER, OR ARCHITECT CERTIFICA	ATION			
SECT	ION D - SURVEYOR, ENGINEE	or architect cuthoded by lav	y to certify elevation information.			
This certification is to be signed and a I certify that the information in Section	saled by a land surveyor, engine	mamsents my hast efforts to inte	mret the data available.			
I certify that the information in Section I understand that any false statement	s A, B, and C on this confincate i	naisonment under 18 U.S. Code.	Section 1001.			
CERTIFIER'S NAME	not be perusinedic by fine of fine	LICENSE NUMBER	•			
DOAD PER	<u> </u>	CHARLASIV SIASAF	1507			
TITLE CLONER		OMPANY NAME KERR SOR	letille Co.			
ABODERC	CE ()	ITY STATE SLAVING STAT	TY ZIP CODE 77840			
SIGNATURE SIGNATURE			PHONE 979 7/9 7/95			
10 Heads of the Million Control of the Control of t	TO BE	1-05-82	111 600 5173			
FEMA Form 81-31, AUG 99	SEE REVERSE SIDE	FOR CONTINUATION R	EPLACES ALL PREVIOUS EDITIONS			

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PAGE 01

	**andian information from	Section A.	For Insurance Company Use:
IMPORTANT: In these spaces, co	ppy the corresponding information from ng Apt., Unit, Suite, and/or Bidg. No.) OR P.O.	ROUTE AND BOX NO.	Policy Number
CITY	STATE	ZIP CODE	Company NAIC Number
	D - SURVEYOR, ENGINEER, OR ARCHI	TECT CERTIFICATION (CO)	NTINUED)
SECTION	D - SURVEYOR, ENGINEER, OR ARCHI	rance arent/company, and (3) building owner.
Copy both sides of this Elevation Co	ertificate for (1) community official, (2) ins	Janus agentioonipany, one (
COMMENTS TUS TRAC	DOES NOT LIKE WITH	A 100 YEAR	MOOD PLATIN' ACCORDING
TO ME ERM	UAR IDECTIFIED ON 187	AGE THE OUBDI) c sout
SINT PAIT TOOK	TEACT HAS A MILIMUM F	t. FLEY, OF 210	Check here if attachments
,	ATION INFORMATION (SURVEY NOT I	SOUIDED FOR ZONE AO	AND ZONE A (WITHOUT BFE)
SECTION E - BUILDING ELEV	FE), complete Items E1 through E4. If th	a Elevation Certificate is inten	ded for use as supporting
Information for a LOMA or LOMR-F, E1. Building Diagram Number see pages 6 and 7. If no diagra E2. The top of the bottom floor (incli (check one) the highest adjacer E3. For Building Diagrams 6-8 with	Section C must be completed. (Select the building diagram most similal maccurately represents the building, projuding basement or enclosure) of the building grade. openings (see page 7), the next higher flower the buildings and the buildings are the buildings.	r to the building for which this vide a sketch or photograph.) ing is ft.(m) l	certificate is being completed - in.(cm) above or below b) of the building is
E4. For Zone AO only: If no flood d	epth number is available, is the top of the ice? Yes No Unknown.	The local official must certify the	his information in Section G.
SECTION	F - PROPERTY OWNER (OR OWNER'S	KENKESEMINITURE CENT	FICATION
The property owner or owner's aut community-issued BFE) or Zone A	horized representative who completes Se	ctions A, B, and E for Zone A	(without a FEMA-issued or
PROPERTY OWNER'S OR OWNER'S	AUTHORIZED REPRESENTATIVE'S NAME		
ADDRESS	CITY	STATE	ZIP CODE
SIGNATURE	DATE	TELEF	PHONE
COMMENTS			
Johnson			
			Check here if attachments
	SECTION G - COMMUNITY INFO	RMATION (OPTIONAL)	oot ereingroo can complete
Sections A. B. C (or E), and G of this G1. The information in Section engineer, or architect who elevation data in the Community official completions AO.	by law or ordinance to administer the come is Elevation Certificate. Complete the app C was taken from other documentation the is authorized by slate or local law to certificants area below.) eted Section E for a building located in Zottems G4-G9) is provided for community for the community of	ilicable item(s) and sign below at has been signed and embo by elevation information. (Indi- one A (without a FEMA-lasued	v. Issed by a licensed surveyor, cate the source and date of the tor community-issued BFE) or
G4. PERMIT NUMBER	GS. DAYE PERMIT ISSUED	G8. DAYE CERTIFICATE	OF COMPLIANCE/OCCUPANCY
	I the Control of the Indian	ISSUED	
G7. This permit has been issued for	 [_] New Construction Substant [(including basement) of the building is: 	ntial Improvement .	វា.(m) Datum:
G9, BFE or (in Zone AO) depth of fi	ooding at the building site is:		ft.(m) Datum:
LOCAL OFFICIAL'S NAME		TITLE	
COMMUNITY NAME	TELEPHONE		
SIGNATURE		DATE	
COMMENTS			
A Company of the Comp			Check here if attachments
	SV States and		ACES ALL PREVIOUS EDITIONS