FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

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

		Important	Read the instructions on pa	Arne 1 - 7		
BUILDING OWNER'S NAME SECTION A - PROPERTY OWNER INFORMATION				MATION	MAIN HOUSE	
					For Insurance Company Use:	
BUILDING STREET ADD	RESS (Including	Ant Halt on the	erias a		Policy Number	
13685 ROLLING HILLS	(moduling)	Apt., Unit, Suite, an	d/or Bldg. No.) OR P.O. ROUTE A	ND BOX NO.	Company NAIC Number	
BEAUMONT			STATE		Company Wale Number	
PROPERTY DESCRIPTION	N (Lot and Block	Number Tay D	TX cel Number, Legal Description, etc.	ZIP CODE 77713		
TRACT T-37-3 AND T-37-4	RIVER OAKS F	ANCHETTES	cel Number, Legal Description, etc.	)		
RESIDENTIAL	dential, Non-resid	dential, Addition, Ad	cessory, etc. Use Comments sect	las V s		
		HODIZO	The section of the se	ion in necessary.)		
( ##° - ##' - ##.##" or ##.	#####0)	☐ NAD 1927	TAL DATUM: SOL ☐ NAD 1983	JRCE: GPS (Typ	e):	
			2 1110 1203	USGS Qu	ad Map Cother	
D4 NED COM	SECT	ION B - FLOOD	INSURANCE RATE MAP (FIR	M) INFORMATIO	M.	
B1. NFIP COMMUNITY NA 480878	IAME & COMMUNITY	TY NUMBER	B2. COUNTY NAME JEFFERSON			
					B3. STATE	
84. MAP AND PANEL	B5. SUFFIX	B6. FIRM INDEX	B7. FIRM PANEL		TX	
NUMBER 0005	С	DATE	EFFECTIVE/REVISED DATE	B8 FLOOD	B9. BASE FLOOD ELEVATION	
	(the Description	09/04/87	09/04/87	ZONE(S)	(Zone AO, use depth of flooding	
FIS Profile	FIRM	d Elevation (BFE	) data or base flood depth enter	red in 89	26,3	
311. Indicate the elevation	A CIKIVI	☐ Community	Determined    Other (De	scribe):		
12. Is the building located	is a Casal I a	r the BFE in B9:	Determined ☐ Other (De ☑ NGVD 1929 ☐ NAVD 198	38 D Other /Doc	norih a)	
Designation Date	ili a Coastal B	arrier Resources	☑ NGVD 1929 ☐ NAVD 198 System (CBRS) area or Othen	vise Protected Are	o (OBA)o Eliza	
gricuon Date						
	SECTION	C - BUILDING E	LEVATION INFORMATION (S	UDVEVENERALIS		
<ol> <li>Building elevations are</li> </ol>	based on: 🔲 C	Construction Dray	vings* Building Under Co	URVEY REQUIRE		
*A new Elevation Certif	ficate will be red	uired when cons	rings*	instruction*	Finished Construction	
2. Building Diagram Num	per 5 (Salant the	Junea Wileli Cons	truction of the building is comp	lete.	Construction	
pages 6 and 7 If no di	agram coccurre	a pullaing diagran	truction of the building is comp in most similar to the building for building, provide a sketch or n	r which this certific	rate in hairs	
3. Flevetions - Zones Ad	Agrain accurate	ely represents the	n most similar to the building for building, provide a sketch or p	hotograph )	ate is being completed - see	
Complete Items Com	A30, AE, AH, A	(with BFE), VE,	building, provide a sketch or p V1-V30, V (with BFE), AR, AR/ lagram specified in Item C2, St	A ARIAE ADIA	420 42	
the datum used for the	below according	to the building d	agram specified in Item C2. St	ate the datum upo	A30, AR/AH, AR/AO d. If the datum is different from	
calculation. Use the en	DEE IN Section	B, convert the da	lagram specified in Item C2. Statum to that used for the BFE. Starea of Section D or Section G.	Show field measure	u. If the datum is different from	
Datum Cassen	ace provided of	the Comments	area of Section D or Section G.	as appropriate to	ements and datum conversion document the datum conversion	
Elevation reference	ion/Comments			as appropriate, to	document the datum conversion	
Co Ton of both	rk used Di	oes the elevation	reference mark used appear o	n the FIDMS (7)	<b></b> □	
(i) a) Top of bottom floo	r (including bas	sement or enclosi	ure) 30, 9 ft.(m)		res L.I No	
a of tob or tiext biguel	TIOOT			Seal	E OF TE	
C) Bottom of lowest horizontal structural member (V zones only)					AL GISTER	
u u) Attached garage (	top of slab)			S S	000	
U e) Lowest elevation of	of machinery ar	d/or equipment		License Number, Embossed Signature, and Date	Blown	
servicing the build	lina	and adams in	64.3	er.	PICHARD F. FAUST	
(i) Lowest adjacent gr			fl.(m)	du ale	VC 10 4782 AFA	
g) Highest adjacent (	rade (HAG)		29 . 5ft.(m)	S 5	A. V. TESPER	
h) No. of permanent	openings (flood	Lyontal within 4 6	29. 8ft.(m)	e u	SUPNE DE	
i) Total area of all pe	manent openin	ge (flood vonis)	n C3hsq. in. (sq. cm)	크	1 DESTRUCTION	
, and an or an po					5.7.04	
	SECTION	D - SURVEYOR	, ENGINEER, OR ARCHITECT	CERTIFICATION		
his certification is to be sig	aned and sealed	d by a land surve	vor engineer or erchitect suth			
	m occions A.	D. and C on this	Certificate represents my bast o	offerto to intomuse t	do a state a service to	
enderstand that any raise	Statement may	be punishable b	fine or imprisonment under 18	U.S. Code Section	on 1001	
ERTIFIER'S NAME Richard I	F. Faust		LICE	NSE NUMBER 4782	31 1001.	
TLERegistered Professional	Land Surveyor					
		00.	COMPANY NAME FAUS	t Engineering and S	surveying, Inc.	
DDRESS 525 Calder Street	11011	11	CITY	STATE	ZIP CODE	
S25 Calder Street	1/1 12	The sett	Beaumont DATE	TX TELEPHONE	77702	
	exame!	DOLLIN	04/30/04	TELEPHONI 409-813-341		
MA Form 81-31, AUG 99	1	SEE REVE	RSE SIDE FOR CONTINUATIO			
		OLL NEVER	OF SIDE FOR CONTINUATIO	N REPLAC	CES ALL PREVIOUS EDITIONS	