OMB 3067-0077 Expires: Feb. 1987



FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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.

BUILDING O					ADDRESS				
119 Bayo	u Road, i	near La	ake Jackso	n, Texas	Brazoria (Count	y		
			lock numbers a		•				
Lot 8, B.	the informati	eplat	of Lake J	adckson	Farms				
									erstand that any false
SECTION I	ELIGIBILITY	CERTIF	ICATION (Com Archi	pleted by Lo tect, or Surv	cal Community Pe eyor)	rmit Of	ficial or a Regi	stered l	Professional Engineer
COMMUNITY NO	PANEL NO.	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE (In AO	E FLOOD ELEV. Zone, use depth)	BUILD	NG IS
485458	0615	E	8-19-86	A5		18	8 ,		□ New/Emergency□ Pre-FIRM Reg.□ Post-FIRM Reg.
of	amanoc, me	ft. NGVD	may fely off col	ninumity reco	HIGHDO SE EDIO GLOVE	OOK line	Mudina hasses		Diference to the second
If .	NO is checke	d, attach	copy of variand	visual inspec be issued by	in compliance with tion or other reason the community.	onable i	neans.		
YES NO Th	e mobile hor mmunity's flo	ne located ood plain	d at the address management or	described a	bove has been tied n compliance with	d down	(anchored) in	compl	iance with the
MOBILE HOME MAKE			MODEL		OF MANUFACTURE SERIAL				DIMENSIONS X
(Community F	Pormit Officia	Lau Davia							
NAME Max			stered Professio		ADDRESS 411		xie Drive	2	
TITLE Reg.	Public	Survey	or CITY	Lake Jac	kson	STA	ATE Texas		ZIP 77 566
SIGNATURE	Mes	Ma	na etallisen		DATE 11-10-	87	PHONE 409-	-297-	3051
SECTION II	ELEVATION	CERTIFI	CATION (Certi Archi	fied by a Loc tect, or Surve	al Community Per eyor.)	mit Offi	icial or a Regis	tered P	rofessional Engineer,
FIRM ZONE A	ala	n elevatio	11 01 <u>23 XS</u>	the property feet, NGV feet, NGVD.	location described D (mean sea level	above and ti	has the lowes he average gra	t floor (ade at i	including basement) he building site is at
FIRM ZONES		at all ele	nat the building vation of levation of	teet. r	NGVD (mean sea l	ped abo evel), a	ve has the bott and the averag	om of t e grade	he lowest floor beam at the building site
FIRM ZONES A floor elevation	λ, A99, AH and of	d EMERG feet, N	ENCY PROGRA GVD. The eleva	M: I certify th	at the building at th ghest adjacent grad	ne prope de next	erty location de to the building	scribed	d above has the lowest
FIRM ZONE AG feet, NGVD. Th	O: I certify the elevation of	at the bui f the high	lding at the pro lest adjacent gr	perty locatio ade next to t	n described above he building is	has th	e lowest floor feet, NGV	elevation	on of
SECTION III	FLOODPRO	OFING C	ERTIFICATION	(Certification	on by a Registered	Profess	sional Enginee	r or Ar	chitect)
and hydrodyna forces associat	mic loads an ed with the b	d effects ase flood.	of buoyancy th	at would be	caused by the floo	od dept	ng the capabi hs, pressures	lity of a	g is watertight, with resisting hydrostatic es, impact and uplift
YES [] N	(Hur cur (nan interv	ention means t asures are take	hat water wil	f floodproofing be I enter the building I flood to prevent e	whon.	floods up to H		Alexand I

doors and windows)

Parameter			Arch	itect, or Su	-ocar Communi rvevor)	ty Permit	Official or a Reg	istered Profe	essional Enginee	
COMMUNITY NO.	PANEL NO.	SUFFIX	DATE OF FIRM	FIRM ZONE		ISTR. B	ASE FLOOD FLEV	BUILDING IS		
485458	0615	E	8-19-86	A-5	And the second s	(In	AO Zone, use depth)	□ New/Emerge		
of		ft, NGVD	ilding describe may rely on co Failure to cor ain manageme	etruct the	colus. The lowe	d in compest floor (oliance with the including basem may place the b	community' ent) will be uilding in vi	s flood plain at an elevation olation of	
YES NO The □ □ ordi	building de	escribed a	bove has been ation data and	constructe			community's flo e means.	ood plain ma	ınagement	
YES NO The	mobile hon	ne located	at the address	described	about her have	- 41 - 1 - 1	vn (anchored) in NFIP Specificati	compliance	with the	
MOBILE H	OME MAKE		MODEL	YR.	OF MANUFAC	TURE	SERIAL N		DIMENSIONS X	
(Community Pe	rmit Official	l or Regist	tered Professio	nal Enginee	er, Architect, or	Surveyor	•)			
NAME Max L								2		
TITLE Reg.				Lake Ja			TATE Texas		71D 77 566	
SIGNATURE	Mel	Ma	Allan	en de la companya de			17116		417	
SECTION II E		CERTIFIC	CATION (Certi	fied by a Lo	DATE 11-1 cal Community	Permit O	PHONE 409-	297-305	ninéal Esti	
					0,01.,					
FIRM ZONE A1	at ar an el	ny mat tr elevation levation of	of 23, 85	he property feet, NG\ eet, NGVD.	location descr /D (mean sea I	ibed abov evel) and	e has the lowest the average gra	floor (inclu ide at the bu	ding basement) uilding site is at	
FIRM ZONES V	, V1~V30: I e i	certify that an eleving at an ele	at the building ation of	at the prope feet, feet	erty location de NGVD (mean s , NGVD.	scribed absea level),	ove has the botto and the average	om of the love grade at the	vest floor beam ne building site	
FIRM ZONES A, A floor elevation of	A99, AH and	EMERGE feet, NO	NCY PROGRA	M: I certify the	nat the building	at the prop	perty location de	scribed abov	e has the lowest	
FIRM ZONE AO: feet, NGVD. The	I certify tha	it the build	ling at the pro-	norty loosti	am almoster to the		the lowest floor	elevation of	feet, NGVD.	
SECTION III FL	.OODPROO	FING CE	RTIFICATION	(Certification	on by a Registe	red Profe	ssional Enginee	r or Architec	**	
I certify to the be walls substantiall and hydrodynami forces associated	est of my ki y impermea ic loads and with the ba	nowledge, ible to the leffects o se flood.	information, a passage of w f buoyancy tha	ind belief, to ater and st at would be	hat the building ructural compo caused by the	is designents had	ned so that the ving the capabil oths, pressures v	building is v ity of resisti elocities, im	vatertight, with ng hydrostatic pact and uplift	
YES 🗆 NO	(Hum cur u doors	nless mea and wind	ntion means th sures are taker lows).	at water wi	ll enter the build e flood to preve	dina wha	ved with human n floods up to th of water (e.g., bo			
YES □ NO I f the answer to be completed and ce	oth question	ns is YES	g be occupied the floodproof ete both the ele	ing cannot	ha annulituri turi	rating pur	rposes and the a	ctual lowest	floor must be	
FIRM ZONES A, A							ofed Elevation is		feet, (NGVD).	
HIS CERTIFICAT	TION IS FO	R,□ SECT	ION II 🗆 B	OTH SECT	IONS II AND II				-1001, (11011).	
CERTIFIER'S NAME				OMPANY N	the second secon	PESA WARKA MINESAMINISHIS KAHAMANSA	LICENSE NO. (or Affix Seal)			
ax L. Hagan TTLE				Same	myneg den sen jumajon den groot er myslenja var saan sjak var nyskis in de maay van		#937			
egistered P	ublic Sr	i paramana m		DDRESS	Diria Dui-			ZIP	entrementalistic entremphysis (Effects all white engine annumber distancement	
IGNATURE	en el		DATE	CITY	Dixie Driv	r C	STATE 7	7566	The state of the s	
Mail	1/25	11-	10-87	Lake Ja	ckson		Toyon	PHON 409-297 :	7AP4	
ıne msu	rance-agent the second			10.0	mognoraer and	and willed				
the second copy should be supplied to the policyholder and the third copy retained by the agent INSURANCE AGENTS MAY ORDER THIS FORM										

New Emergency Program Construction:

For the purposes of determining insurance rates, buildings for which the start of construction or substantial improvement commenced after September 30, 1982, are New/Emergency buildings.

Pre FIEM Construction.

The Temperature of the standing insurance rates, buildings for which the start of construction or substantial improvement nu Three or to be the great Maria of the bank the distance Bate 14 of the arms of the first or the control of the first or the first of the first or and the construction of and later them 180 has after the date of the approximation permit "the term Construction" and y respondent to the Maria Civil Commence

and may be a made the start of admitted took of substrated improvement commenced after the man free the second transfer of the second proceed on Matatailt, fifth, thich are not to the first the struction have identical inequality to the process. of the is word struction, have identical meanings for the parase, of the indional Licent in marico Program.

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and the relation of an approximation of the market the second control of , . of contractor profes commence of the second of the in a though the country to the continue of the area domine first the office force The state of the s : :100 , , , . 1 The state of the second of the are profes

to a fit to but the lowest that is the lewest theorem belong basement of the entlosed west. The following incomarcalions of the lock est floor definition are generalized in color to insist community permit practices.

The Print of ACLAH AT-A30, B of E. and Flour, Kind, Program trops which are not obtained building on a

the rife money an annual field on local and satisficances that the continues a trawlespace, or space within the found James all the filter and for holding maintenance, according to hides, or storing of articles and maintenance entities and the trade limitable of his come than this properties not considered the building's local different so that are is not become an accommunity for the option in (and) as with parallel cheers all a open hand in a finisher that there will and combinations there in that the unimpeded increasing of flood and coor access allo are breakaway malis.

. . . of an attached admiched garage used for parting acticles and storing articles and number and equipment used in second with the promises and not attach one train although not considered the building's lowest floor if the will of the radio and of the date of the control of the contro valls, the stone is foundation walls on definitionals to the rest to distate the unumprised movement of flood wale to or the valle are breakaway walls.

of the tree value VI-V30, and Emery so, Polynon at an extend the contained building left, the following exceptions appi,

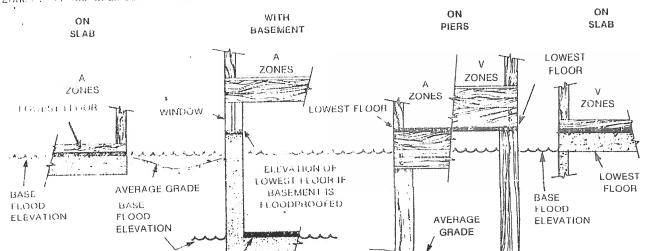
(a) For flood plain management purposes, the floor of an unfinished enclosed area is not equipment in a handma, lowest floor if the area's walls are constructed as breakaway walls. However, for insurance rating purposes.

(i) The floor of an unfinished enclosed area less than 300 square feet is not considered the building's lowest floor if the walls are breakaway walls.

(ii) The figor of an ordinatical enclosed area equal to or greater than 300 square feet is considered the building's lowest floor even if the walls are breakaway walls.

(b) The floor of an unfinished enclosed area with walls made of insuct screening or open wood constructed breakaway lattice work (regardless of the size of the area anclosed) is not considered the building's to sent the area

The lowest floor elevation is the elevation of the bottom of the floor bears of the lowest floor in Lower Line Elevation Zones V. V1 V30. In all other zones, the lowest floor elevation is the clevation of the top of the lowest floor



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to the first of the cours to be in the invest theorems leading basements of the enclosed weal. The following moderations of the enclosed weathers are permitted in order to meet community could practices.

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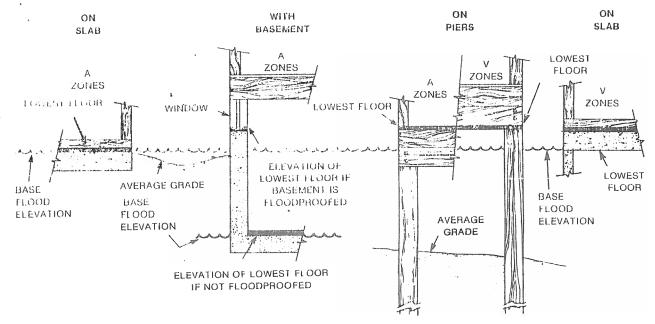
to, the new of an inumber of the factor of general color date which is a crawl space, or space within the form the first of the color of the factor of the f

ment used in a content at head and inched garage used for parting actives and storing articles and maintenance equipment used in a content with the promises and not attach use the following is not considered the building's lowest floor if the will. If the radio shed enabled discussions were the will be a first and the promise discussions of income and the content of the content

and the V and VI-V30, and Finery to , Polynomean or stach are one owing hadding fed. The following exceptions apply

- (a) For flood plain management purposes, the floor of an unfinished enclosed area is not constructed to beautiful, lowest floor if the area's walls are constructed as breakaway walls. However, for insurance rating purposes:
- (i) The floor of an unfinished enclosed area less than 300 square feet is not considered the building's lowest floor if the walls are breakaway walls.
- (ii) The liber of an endimented cristosed area equal to or greater than 300 square feet is considered the building's lowest floor even if the walls are breakaway walls.
- (h) The floor of an unfinished enclosed area with walls made of insect screening or open wood constructed break-away lattice work (regardless of the size of the area unclosed) is not considered the building's lovertifical

Lower Flore Clevation.—The lowest floor elevation is the elevation of the bottom of the floor Is an of the lowest floor in Zones V-V1-V30. In all other zones, the lowest floor elevation is the clevation of the top of the lowest floor



NOTE

A Zones A, AO, AH, A1-A30, A99, Emergency Program other than Oceanside Building Sites

V Zones - V, V1-V30, Emergency Program Oceanside Building Sites (beach areas subject to viace action during severe storms)

Base Flood Elevation Flood plain management requirements including the Base Flood Elevation are shown on the FIRM for Zones AH, A1 A30, V1-V30 For FIRM Zone A, V, and Emergency Program Special Flood Hazard Areas the community permit official or the builder has estimated this clevation by the reasonable interpretation of available data. Enter that estimated elevation in the space provided in Section I of the Elevation Certification for Base Flood Elevation. If this community permit official or the builder has not selected an estimated Base Flood Elevation, enter N.A.