

TLTS TEXAS LAND TITLE SURVEYORS

1801 Moody, Avenue
Galveston, Texas 77550
(409) 785-8883

1-47 Residential Real Property Affidavit (May be Modified as Appropriate for Commercial Transactions) Name of Affiant(s): Mark J. Lapeyrouse, Penni C. Lapeyrouse Address of Affiant: 4227 Crystal Ridge Dr., Missouri City, TX 77459 Description of Property: 25334 Intrepid Ln. County <u>Galveston</u>, Texas "Title Company" as used herein is the Title Insurance Company whose policy of title insurance is issued in reliance upon the statements contained herein. Before me, the undersigned notary for the State of Affiant(s) who after by me being duly sworn, stated: 1. We are the owners of the Property. Or state other basis for knowledge by Affiant(s) of the Property, such as lease, management, neighbor, etc. For example, "Affiant is the manager of the Property for the record title owners."):

WE ARE THE OWNERS OF THE PROPERTY 2. We are familiar with the Property and with the improvements located on the Property. 3. We are closing a transaction requiring title insurance and the proposed insured owner or lender has requested area and boundary coverage in the title insurance policy(ies) to be issued in this transaction. We understand that the Title Company may make exceptions to the coverage of the title insurance as the Title Company may deem appropriate. We understand that the owner of the Property, if the current transaction is a sale, may request a similar amendment to the area and boundary coverage in the Owner Policy of Title Insurance upon payment of the promulgated premium. 4. To the best of our actual knowledge and belief, since MACH 7008 there have been no: a. construction projects such as new structures, additional buildings, rooms, garages, swimming pools or other permanent improvements or fixtures; b. changes in the location of boundary fences or boundary walls: c. construction projects on immediately adjoining property(ies) which encroach on the Property; d. conveyance, replattings, easement grants and/or easement dedications (such as a utility line) by any party affecting the Property; EXCEPT for the following (If None, Insert "None" Below): 5. We understand that Title Company is relying on the truthfulness of the statements made in this affidavit to provide the area and boundary coverage and upon the evidence of the existing real property survey of the Property. This Affidavit is not made for the benefit of any other parties and this Affidavit does not constitute a warranty or quarantee of the location of improvements. 6. We understand that we have no liability to the Title Company or the title insurance company that will issue the policy(ies) should the information in this Affidavit be incorrect other than information that we personally know to be incorrect and which we do/not disclose to the Title Company.

Notary Public

W. S. C. II.

SUSAN WILLIAMS
Notary Public, State of Texas
My Commission Expires
July 25, 2018

Page 1 of 1

2014

Lapeyrouse

SWORN AND SUBSCRIBED this 75th day of Qugust

THIS STAMP RED ON OHIGINAL

ELEVATION CERTIFICATE

آدني را O.M.B. No. 3067-0077 Expires July 31, 1999

FEDERAL EMERGENCY MANAGEMENT AGENCY

Job #98-0460 NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to proelevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine
proper insurance premium rate, ant/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMA). You are not
required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. instructions for completing this form can be found on the following pages.

SECTION A PROPERTY INFORMATION					FOR INSURANCE COMPANY USE	
BUILDING OWNER'S NAME STREET ADDRESS (Including Apl., Unit, Suite and/or Bidg. Number) OR P.O. ROUTE AND BOX NUMBER					POLICY NUMBER COMPANY NAIC NUMBER	
CITY STATE Galveston, Texas					ZIP CODE	
	SECTION B FI	OOD INSUR	NCE RATE MAP (FIRM)	INFORMATIO		
Provide the following from the	he proper FIRM (See	Instructions):				
1. COMMUNITY NUMBER	2. PAMEL NUMBER	a. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)	
485469	0083	Ď	8-15-83	V-20	20'	
8. For Zones A or V, where	no BFE is provided o	n the FIRM, a		ablished a BFE	9 Other (describe on back) for this building site, indicate	
	SECTI	ON C BUILD	NG ELEVATION INFORM	MATION		
the selected diagram. (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The one) the highest grade level) elevated in account of the comments on Paythe FIRM (see Section equation under Comments).	VE, and V (with BFE) is at an elevation of L BFE). The floor use I the highest grade at licer used as the refe adjacent to the build ordance with the computum system used in dige 2). (NOTE: If the B, item 7), then convents on Page 2.)	The bottom: 1 1916 d as the refere djacent to the termine level fro ling. If no flood munity's floodp letermining the elevation datus ent the elevation	of the lowest horizontal standard for the lowest horizontal standard for the selected diagram is a depth number is availabiliain management ordinant above reference level elem used in measuring the cons to the datum system of the datum system sys	AM datum-see and diagram is Line lee lee is the building lee? Yes revations: No elevations is diffused on the FIRM	above or below (check g's lowest floor (reference No Unknown	
4. Elevation reference mark	k used appears on Fl	HM; X Yes	☐ No (See Instructions of	in Page 4)		
 The reference level elev (NOTE: Use of construct case this certificate will of will be required once con 	ction drawings is only only be valid for the bu	valid if the buil ilding during ti	uction construction d lding does not yet have the ne course of construction.	e reference levi	el floor in place, in which action Elevation Certificate	
The elevation of the low Section B, Item 7).	est grade immediatel	adjacent to the	ne building is:	8'-0 feet NGV	D (or other FIRM datum-see	
1	Š	ECTION D C	OMMUNITY INFORMATI	ON	<u>,</u>	
is not the "lowest hoor" a	as defined in the comordinance as:	munity's floodp	ilain management ordinar NGVD (or other FIRM dat	ice, the elevation	indicated in Section C, Item 1 on of the building's "lowest" n B, Item 7).	

SECTION E CERTIFICATION

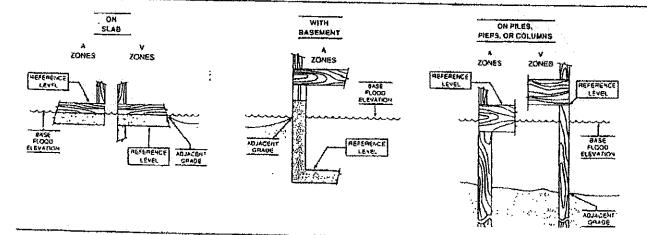
This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation formation when the elevation information for Zones A1–A30. AE, AH, A (with BFE), V1–V30, VE, and V (with BFE) is required. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unlinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best elfons to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code. Section 1001.

CERTIFIER'S NAME DALE L. HARDY	LICENSE NUMBER (or Affix Seal) RPLS 4847						
trie Registered professional Lan	COMPANY NAME	ssociates	···				
P.O BOX 246	F COY	STATE TEXAS	77574	ZIP			
SIGNATURE	October 30, 1998		,				
Copies should be made of this Certific	cate for: 1) community official, 2) insurance a		ng owner.	,			
COMMENTS:							

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ON	WITH BASEMENT	ON PILES, PIEPS, OR COLUMNS	•				
A V ZONES ZONES	ZONES	ZONES ZONES THE					



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.