ELEVATION CERTIFICATE

#44674

National Flood Insurance Program Important: Read the instructions on pages 1-8.

ational Production and Prog		SECT	ION A - PROPER	TY INFORMAT	ION	For Insurance Company Use:
A1. Building Owner's Name						Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.						Company NAIC Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) of P.O. Route and Box No. 5102 PINE LAKES DRIVE						
City			State TEXAS			ZIP Code 77494
(ATY 3 Property Description (L)	Number, Legal Description, etc.)					
OT 13, BLOCK 1 PIN	E LAKES SECTI	ON ONE (1)				
 A4. Building Use (e.g., Resist.) Latitude/Longitude: Lat. Attach at least 2 photog. Building Diagram Numb. For a building with a craal Square footage of companient fluenclosure(s) walls with a craal control of permanent fluenclosure(s) walls with a craal control of permanent fluenclosure(s) walls with a control of the c	29 48.727N graphs of the build ber_1 awl space or enclarawl space or en bood openings in to vithin 1.0 foot abo	Long. 95 49.663W ding if the Certificat osure(s), provide: closure(s) the crawl space or ove adjacent grade		tain flood insural A9: For a bui a) Squa b) No. o walls	ilding with an attac are footage of atta of permanent flood within 1.0 foot ab	ched garage, provide:
	SECT	ION B - FLOOD	INSURANCE RAT	E MAP (FIRM)	INFORMATIO	N
B1. NFIP Community Name & Community Number			B2. County Name			B3. State
CITY OF KATY	480301		HARRIS			TEXAS
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. FIRM Effective/Re		B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
1803010005	"D"	Date MAP2/8/83	MAP 2	/8/83	"AE"	149.0'
Indicate the source of t		LOMR 8/31/2007			20	
Designation Date . Building elevations are	SECTIO	N C - BUILDING	ELEVATION INFO	ilding Under Cor		RED)
	cate will be requi	with BFE), VE, V1-	/30, V (with BFE), A∣	complete. R, AR/A, AR/AE,	AR/A1-A30, AR/	AH, AR/AO. Complete Items C2.a-g
Benchmark Utilized RI	M6	specified in ferrit	•	Vertical Datum		
Conversion/Comments		- NOW TO COM			heck the measur	oment used
		ment, crawl space,	or enclosure floor)	<u>150.0</u> 160.0	x feet	meters (Puerto Rico only) meters (Puerto Rico only)
b) Top of the next hig	her floor	estural mamber (V 7	'ones only)	N/A	feet	meters (Puerto Rico only)
					feet	meters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building 149.5					x feet	meters (Puerto Rico only)
(Describe type of				148.0_	⊠ feet	meters (Puerto Rico only)
f) Lowest adjacent (i g) Highest adjacent (HAG)		149.3	z feet	meters (Puerto Rico only)	
g) Trigitoot dajacom			OR, ENGINEER, (OR ARCHITEC	T CERTIFICAT	ION
This certification is to be s	1 1 1 1	her a land auprovor	engineer or archite	ct authorized by	law to certify elev	ration
This certification is to be sinformation. I certify that to I understand that any false						RPLS #3698
Check here if commer	18.	(box		1/29/260/8		
FRANK M. SHERIDAN, S		3698 icense Number				
Certifier's Name REGISTERED PROFESS	IONAL LAND S	URVEYOR	FMS SURVEYIN			- ///// V.id
Title	<u> </u>	Company Name		(AS	77502	_ XVXIXXIV
2245 PASADENA BLVD	()	PASADENA City		state	ZIP Code	(1)
11/1/- 6	1. 1.	1/29/	2008	713-47	o-83UT	- (A