NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3087-0077 Expires July 31, 2002

<u> </u>		ad the instruction						
	SECTION A - P	ROPERTY OWNE	R INFORM/	ATION	For Insulance Company Use			
Dagmar S. DeStefano					Policy Number			
BUILDING STREET ADDRESS (Including 4040 40th Circle Sou	Company NAIC Number							
St. Petersburg	<u> </u>		STATE		ZIP CODE			
PROPERTY DESCRIPTION (Lot and Blod Lot 46, Broadwater B	k Numbers, Tex Perce	Number, Legal Des	FL orlption, etc.)	,				
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.)								
Residential LATITUDELONGITUDE (OPTIONAL)	HORIZONTA	FATIRA:	SOURCE: I	GPS (Type):				
(##°-##-##.## or ##.#####*)	± NAD 1927		בייים בייים	USGS Oxiad M	lep Other:			
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION								
81. NFIP COMMUNITY NAME & COMMUNITY NAME	VITY NUMBER I	2. COUNTY NAME	- 1		B3. STATE			
St. Pete, Cityof 12514	18#		Pine1	las	A. A. A. FL			
B4. MAP AND PANEL B5. SUFFIX 125148.0027 B	B8. FRM INDEX DATE 11.02.94	B7. FIRM P EFFECTIVE/REV 11.2.94/9	ANEL ISED DATE 30.83	B8. FLOOD ZONE(S) A12	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 10.0'			
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.								
FIS Profile FIRM Community Determined Other (Describe):								
B11. Indicale the elevation datum used for the BFE in B9: + NGVD 1929 NAVD 1988 Other (Describe):								
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No								
Designation Date:								
	N C - BUILDING EI				and the second s			
C1. Building elevations are based on: [_	Construction Dra	wings* Bu		Construction*	[* [Finished Construction			
A new Elevation Certificate will be i								
C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see								
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)								
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO								
Complete Items C3s-I below according to the building diagram specified in Item C2. State the datum used. If the datum is different from								
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. Datum Conversion/Comments See reverse comments (Section D)								
Elevation reference mark used					er on the FIRM? Yes * No			
☐ a) Top of bottom floor (including b				1. ir (m).11 88	ar cut mo t mant, El 100 El 140			
C) b) Top of hext higher floor	,		ÑĂ ∵	ft.(m) 📆				
C) Bollom of lowest horizontal stru	uctural member (V z	ones only)	NA .	[L(m) 8 8				
CI d) Allached garage (lop of slab)	•		9.2	[(m) [g				
 e) Lowest elevation of machinery 	and/or equipment							
servicing the building			9.4		<u>.</u>			
1) Lowest adjacent grade (LAG)			8.9	<u>}_</u> fL(m) 훌륭[
g) Highest adjacent grade (HAG)			<u> </u>] ft.(m)				
O h) No. of permanent openings (flo	od vents) within 1 ft	. zbove adjacent g		3	RLS#3035 5.30.00			
 I) Total area of all permanent oper 	nings (flood vents) in	n C3h <u>NA</u>	sq. in.	(sq. cm)	Price Such			
SECTIO	ND - SURVEYOR.	ENGINEER, OR A	RCHITECT	CERTIFICATIO	N COMPANY OF THE PARTY OF THE P			
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.								
i certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data evallable.								
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code. Section 1001.								
CERTIFIER'S NAME				SE NUMBER				
hilip C. Stock		COMPANY	NAME	RTS #30	35			
resident		Target La	nd Surve	ying Inc.				
ADDRESS 2.0. Box 663		ciiY Dunedin		STATE	ZIP CODE			
SIGNATURE				FL TELEPHO	34697 NE			
milio C. Stort	and the second	05.30.0	0	(727)784.0				

IMPORTANT: In the	se spaces, copy the corresponding info	rmation from Sect	on A.	For meurance Company uses al.
BUILDING STREET AD	DRESS (Including Apt., Unit, Suite, and/or Bidg.	. No.) OR P.O. ROUTE	AND BOX NO.	Policy Number
CITY	Circle South StA	ite	ZIP CODE	Company NAIC Number 4 6 1
St. Petersh				
	SECTION D - SURVEYOR, ENGINEER			
222 11 11 11 11 12 12 12	s Elevation Certificate for (1) community o		 	· · · · · · · · · · · · · · · · · · ·
00051	9.02 Benchmark= B.M.D.	"SRD198" M	ap#638 E1.=1	7.840'
				Check here if attachment
	LDING ELEVATION INFORMATION (SUI			
information for a LOM/E1. Building Diagram is see pages 8 and 7 in 22. The top of the bolk (check one) the high check one) the high check one in the high check one in the property owner or community-lessed BFI	A (without BFE), complete items E1 through or LOMR-F, Section C must be complete itember (Select the building diagram. If no diagram accurately represents the loss floot (including basement or enclosure) phest adjacent grade. In 6-8 with openings (see page 7), the nearly section of the highest adjacent grade. In 10 flood depth number is available, is the ment ordinance? Yes No INSECTION F - PROPERTY OWNER (OF owner's authorized representative who complete the property of the prop	d. n most similar to the building, provide a si of the building is ext higher floor or election of the bottom funknown. The local NOWNER'S REPREMIPLES Sections A.	building for which this of kelch or photograph.) LL ft.(m) L	ertificate is being completed— .(cm) sbove or below) of the building is ance with the community's information in Section G. CATION
ADDRESS				
		CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPIC	NE ·
COMMENTS	-		•	
			·	A = 4
	SECTION G - COMMUI	HTV MEODIAL TO	1	Check here if attachments
actions A, B, C (or E), to a control of the information engineer, or are elevation data in a community off Zone AO.	authorized by law or ordinance to administ and G of this Elevation Certificate. Complete in Section C was taken from other docume chilect who is authorized by state or local land the Comments area below.) Icial completed Section E for a building loc ormation (Items G4-G9) is provided for con	er the community's faile the applicable lies antidion that has been to certify elevational and failed in Zone A (with	loodplain management om(s) and sign below. of signed and embosse on information. (Indicate out a FEMA-issued or o	d by a licensed surveyor, the source and date of the community-issued BFE) or
4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		ATE CERTIFICATE OF C	OMPLIANCE/OCCUPANCY
. This permit has been . Elevation of as-built i . BFE or (in Zone AO)	issued for: New Construction owest floor (including basement) of the budepth of flooding at the building site is:	Substantial Impro Ilding is:		it.(m)Dalum: (m)Dalum:
CAL OFFICIAL'S NAME		TITLE		
DMMUNITY NAME		TELEPHON	<u> </u>	
GNATURE		DATE		
MALENTS		and the second s	The second secon	eren eritt fragsfærer (1942), med dag
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IA Form 81-31 AUG 9	0			Check here if allachments
no cisin district Alici 9	я		RFPI ACF	S ALL PREVIOUS EDITIONS