Bup2004-00/68 U.S. DEPARTMENT OF HOMELAND SECURITY **ELEVATION CERTIFICATE** OMB No. 1660-0008 Federal Emergency Management Agency Expires February 28, 2009 National Flood Insurance Program Important: Read the instructions on pages 1-8. 065 SECTION A - PROPERTY INFORMATION For Insurance Company Use: A1. Building Owner's Name Policy Number Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. Sey Company NAIC Number cima 275 topida A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) rection 35 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Kesidential A5. Latitude/Longitude: Lat. 27°07' Tong. 82° 28' 20" Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number Lo A8. For a building with a crawl space or enclosure(s), provide A9. For a building with an attached garage, provide: a) Square footage of crawl space or enclosure(s) a) Square footage of attached garage b) No. of permanent flood openings in the crawl space or NA b) No. of permanent flood openings in the attached garage enclosure(s) walls within 1.0 foot above adjacent grade 14 Smout vents walls within 1.0 foot above adjacent grade NIA c) Total net area of flood openings in A8.b 17924-sq in Total net area of flood openings in A9.b sq in SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1 NFIP Community Name & Community Number B2. County Name B3. State ) arasota ( ownty B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood B9. Base Flood Elevation(s) (Zone 125144-239 Date Effective/Revised Date Zone(s) AO, use base flood depth) 5-1-1984 HIZ B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile M FIRM ☐ Community Determined Other (Describe) B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 ☐ NAVD 1988 B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Other (Describe) ☐ Yes No ☐ CBRS OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: ☐ Construction Drawings\* □ Building Under Construction\* \*A new Elevation Certificate will be required when construction of the building is complete. Finished Construction C2. 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 C2.a-g below according to the building diagram specified in Item A7. Benchmark Utilized Com. Vertical Datum NOVD 1929 Conversion/Comments See book attachment Check the measurement used. Top of bottom floor (including basement, crawl space, or enclosure floor)\_ V feet 10.0 meters (Puerto Rico only) Top of the next higher floor See attachment T feet 107 Bottom of the lowest horizontal structural member (V Zones only) meters (Puerto Rico only) c) 5 Teet. meters (Puerto Rico only) Attached garage (top of slab) enclosure area d) Teet meters (Puerto Rico only) Lowest elevation of machinery or equipment servicing the building Feet (Describe type of equipment in Comments) meters (Puerto Rico only) Lowest adjacent (finished) grade (LAG) f) 1 feet meters (Puerto Rico only) Highest adjacent (finished) grade (HAG) Teet meters (Puerto Rico only) 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 on this Certificate represents my best efforts 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. Check here if comments are provided on back of form. PLACE Certifier's Name SEAL License Number Signature Date Telephone

State ZIP Code  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Sopy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  See attachment Sheet  Date	IMPORTANT: In these space:	s. copy the corresponding info	rmotion from S. di		
State ZIP Code SECTION 5- SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SOME AND SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION 5- SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION 6- BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zone AO and A (without BFE), complete Insms E1-ES. If the Certificate is intended to support a LOMA or LOMF- request, complete Sections A, B, and C and A continuents of the following and chack the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), and the lowest adjacent grade (LAG) and the lowest adjacent grade (LAG), and the lowest adjacent grade (LAG), as a fine of the survey of the LAG.  So the survey of the survey of the lowest and the lowest adjacent grade (LAG), as a fine property of the lowest and the lowest adjacent grade (LAG), as a fine property of the lowest and the lowest adjacent grade (LAG), as a fine property of the lowest and the lowest adjacent grade (LAG), as a fine property of the lowest grade (LAG) and the lowest adjacent grade (LAG), as a fine property of the lowest grade (LAG) and the lowest adjacent grade (LAG) and the lowest adjacent grade (LAG) and the lowest adjacent grade (LAG).  So the property of the lowest grade (LAG) and the LAG.  So the property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (Without a EEAA-lassued or community's Tooldplain management ordinance?  SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION  The property owner or owner's authorized dynamics and the completes Sections A, B, and E for Corne A (Without a EEAA-lassued or community's Tooldplain management ordinance can complete the application of the lowest of the	Building Street Address (including	Agt., Unit, Suite, and/or Bldg. No.) or	P.O. Route and Box No.	١.	For Insurance Company Use:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION B - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMA-Frequest, complete Sections A. B., and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  1) Torouth selevation information for the following and chack the appropriate boxes to show whether the elevation is above or below the highest adjacent, grade (HAG) and the lowest adjacent grade (LAG).  1) Tory or bottom floor (including beasment, crawl space, or enclosure) is feet		asey Key Rd	TO THOUSE WITH BOX 140.		Folicy Number
SECTION F. SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Or check here if attachment or a substance of the continuence of the contin		Florida 3477			Company NAIC Number
Special property of the Elevation Certificate for (1) community efficial, (2) insurance agent/company, and (3) building owner.		ON D - SURVEYOR, ENGINEER	OR ARCHITECT CER	TIEICATION (CON	
SecTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete Items E1-55. If the Certificate is intended to support a LOMA or LOMR-F request, completes Sections A, B, and C. For Items E1-54, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (IAAG) and the lowest adjacent grade (LAG).  3.) Top of bottom floor (including basement, crawl space, or enclosure) is fleet  meters  above or  below the IAAG.  5.) For Building Digrams 8-8 with permanent flood openings provided in Section A Items and lend 9 (see page 8 of Instructions), the next higher floor ((elevation C2.b) in the diagrams) of the building is feet  meters  above or  below the IAAG.  2. For Building Digrams 8-8 with permanent flood openings provided in Section A Items and lend 9 (see page 8 of Instructions), the next higher floor ((elevation C2.b) in the diagrams) of the building is feet  meters  above or  below the IAAG.  3. Attached garage (top of siabl) is feet  meters  above or  below the IAAG.  4. Top of platform of machinery and/or equipment servicing the building is feet  meters  above or  below or	opy both sides of this Elevation C	ertificate for (1) community official (3	O incurance secret/server	TIFICATION (CON	TINUED)
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SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION  The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFS or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  City State ZIP Code  Date Telephone  SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E is authorized by law to certify elevation information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect we is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  3. The following information (Items G4G9.) is provided for community floodplain management programs are a below.)  G6. Date Certificate Of Compliance/Occupancy Issued  G7. This permit has been issued for: New Construction Substantial Improvement  G8. Date Certificate Of Compliance/Occupancy Issued  Title  Community Name  Telephone  Signature  Date	For Zones AO and A (without BFE and C. For Items E1-E4, use natu E1. Provide elevation information grade (HAG) and the lowest a) Top of bottom floor (include) Top of bottom floor (include) For Building Diagrams 6-8 w (elevation C2.b in the diagrams E3. Attached garage (top of slab)	), complete Items E1-E5. If the Certical grade, if available. Check the mean for the following and check the apprauling approach (LAG). Items basement, crawl space, or encloing basement, crawl space, or encloint permanent flood openings provided (ms) of the building is	RVEY NOT REQUIRED  ficate is intended to support in a surement used. In Puerto repriate boxes to show when the sure) is	feet meters feet meters feet meters feet meters feet feet feet feet feet feet meters feet feet feet feet feet feet feet fee	request, complete Sections A, B, ers. bove or below the highest adjacent above or  below the HAG. above or  below the LAG. astructions), the next higher floor HAG.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFF or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  City  State  Telephone  Comments    Check here if attachm   Section G - COMMUNITY INFORMATION (OPTIONAL)   Telephone  Section G - COMMUNITY INFORMATION (OPTIONAL)   The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect we is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  2.   A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  3.   The following information (Items C4G9.) is provided for community floodplain management purposes.  G4. Permit Number  G5. Date Permit Issued  G6. Date Certificate Of Compliance/Occupancy Issued  F7. This permit has been issued for:   New Construction   Substantial Improvement    68. Elevation of as-built lowest floor (including basement) of the building:     feet   meters (PR) Datum    F1.   The permit has been issued for:   New Construction   Substantial Improvement    F8. Elevation of as-built lowest floor (including basement) of the building:     feet   meters (PR) Datum    F1.   F1.   F2.   F2.   F2.   F3.   F3.   F4.	2011 AO only: If no nood de	epth number is available, is the top of	the bottom floor elevated in	accordance with the	ove or Delow the HAG. community's floodplain management
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFF or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.  Property Owner's or Owner's Authorized Representative's Name  Address  City  State  Telephone  Comments    Check here if attachm   Section G - COMMUNITY INFORMATION (OPTIONAL)			9 9		FIGATION
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FEMA Form 81-31 February 2006

## **Elevation Certificate**

OMB No. 1660-0008 Expires February 28,2009

## Section D – Surveyor, Engineer Or Architect Certification (Continued) Attachment Sheet

Casey Key, LLC 507 Casey Key Rd. Nokomis, FL 34275

## Notes:

1. Elevations shown hereon are based on Department of Natural Resources Monument #R-108, published elevation 13.05', NGVD 1929.

2. Top of the bottom floor is 10.0', NGVD 1929 which is a storage area.

3. Top of the next higher floor is 10.7', NGVD which is storage for pool equipment.

4. "Garage" is 11.1', NGVD 1929, which is a parking area, in the enclosure, which is under the footprint of the structure.

5. First level is 11.5', NGVD 1929, which was shot at the entrance of the enclosure floor.

Lowest elevation of machinery servicing the building is an A/C pad, which is 11.3', NGVD 1929.

7. There is a second level A/C pad, which is 20.2', NGVD 1929.

8. The second level which is the living area is 20.52', NGVD 1929.

 There were two additional flow through vents that were above the 1' finished grade that was not included in the total of flood openings or the net area of flood openings.

10. Smart vents 8" x 16" were used on this project per Architect comments and our field dimensions.

Building Photographs
See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

City State ZIP Code Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.







