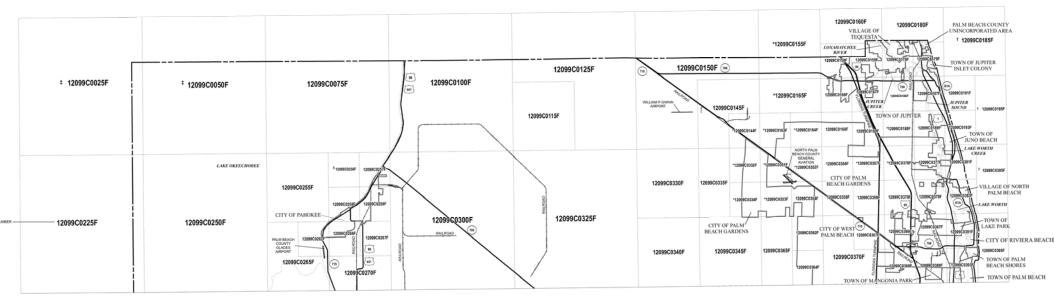
Appendix J
Water Resources (Wetlands,
Floodplains, Surface Waters,
and Groundwater Only)



AREAS; ALL AREAS WITHIN 0.2% ANNUAL CHANCE FLOODPLAIN

- NOTE -

nated CBRS Areas are located on panels 0179, 0187, 0383, and 0391.

PALM BEACH COUNTY, FL INDEX LOCATOR DIAGRAM

SHEET 1 OF 2 THIS AREA SHOWN ON INDEX SHEET 2 OF 2

See Sheet 2 of 2 for MAP REPOSITORY LISTING

NOTE TO USER

Future revisions to this FIRM Index will only be issued to communities that are located on FIRM panels being revised. This FIRM Index therefore remains valid for FIRM panels dated October 5, 2017 or earlier. Please refer to the "MOST RECENT FIRM PANEL DATE" column in the Listing of Communities table to determine the most recent FIRM Index date for each community.

Panel	Effective Date						
0075 F	October 5, 2017	0370 F	October 5, 2017	0553 F	October 5, 2017	0781 F	October 5, 2017
0100 F	October 5, 2017	0377 F	October 5, 2017	0554 F	October 5, 2017	0783 F	October 5, 201
0115 F	October 5, 2017	0378 F	October 5, 2017	0556 F	October 5, 2017	0786 F	October 5, 201
0125 F	October 5, 2017	0379 F	October 5, 2017	0557 F	October 5, 2017	0787 F	October 5, 201
0145 F	October 5, 2017	0381 F	October 5, 2017	0558 F	October 5, 2017	0788 F	October 5, 201
0150 F	October 5, 2017	0383 F	October 5, 2017	0559 F	October 5, 2017	0789 F	October 5, 201
0158 F	October 5, 2017	0386 F	October 5, 2017	0561 F	October 5, 2017	0791 F	October 5, 201
0159 F	October 5, 2017	0387 F	October 5, 2017	0562 F	October 5, 2017	0793 F	October 5, 201
0160 F	October 5, 2017	0388 F	October 5, 2017	0563 F	October 5, 2017	0825 F	October 5, 201
0166 F	October 5, 2017	0389 F	October 5, 2017	0564 F	October 5, 2017	0850 F	October 5, 201
0167 F	October 5, 2017	0391 F	October 5, 2017	0566 F	October 5, 2017	0875 F	October 5, 201
0168 F	October 5, 2017	0393 F	October 5, 2017	0567 F	October 5, 2017	0900 F	October 5, 201
0169F	October 5, 2017	0395 F	October 5, 2017	0568 F	October 5, 2017	0925 F	October 5, 201
0178 F	October 5, 2017	0425 F	October 5, 2017	0569 F	October 5, 2017	0955 F	October 5, 201
0179 F	October 5, 2017	0450 F	October 5, 2017	0576 F	October 5, 2017	0960 F	October 5, 201
0180 F	October 5, 2017	0453 F	October 5, 2017	0577 F	October 5, 2017	0965 F	October 5, 201
0186 F	October 5, 2017	0454 F	October 5, 2017	0578 F	October 5, 2017	0967 F	October 5, 201
0187 F	October 5, 2017	0455 F	October 5, 2017	0579 F	October 5, 2017	0969 F	October 5, 201
0189 F	October 5, 2017	0458 F	October 5, 2017	0581 F	October 5, 2017	0976 F	October 5, 201
0191 F	October 5, 2017	0459 F	October 5, 2017	0583 F	October 5, 2017	0977 F	October 5, 201
0193 F	October 5, 2017	0460 F	October 5, 2017	0586 F	October 5, 2017	0978 F	October 5, 201
0225 F	October 5, 2017	0461 F	October 5, 2017	0587 F	October 5, 2017	0979 F	October 5, 201
0250 F	October 5, 2017	0462 F	October 5, 2017	0588 F	October 5, 2017	0981 F	October 5, 201
0255 F	October 5, 2017	0463 F	October 5, 2017	0589 F	October 5, 2017	0983 F	October 5, 201
0257 F	October 5, 2017	0464 F	October 5, 2017	0591 F	October 5, 2017	0986 F	October 5, 201
0258 F	October 5, 2017	0466 F	October 5, 2017	0593 F	October 5, 2017	0987 F	October 5, 201
0259 F	October 5, 2017	0467 F	October 5, 2017	0625 F	October 5, 2017	0988 F	October 5, 201
0262 F	October 5, 2017	0470 F	October 5, 2017	0650 F	October 5, 2017	0989 F	October 5, 201
0265 F	October 5, 2017	0480 F	October 5, 2017	0675 F	October 5, 2017	0991 F	October 5, 201
0266 F	October 5, 2017	0500 F	October 5, 2017	0700 F	October 5, 2017	1100 F	October 5, 201
0267 F	October 5, 2017	0525 F	October 5, 2017	0725 F	October 5, 2017	1155 F	October 5, 201
0270 F	October 5, 2017	0530 F	October 5, 2017	0730 F	October 5, 2017	1156 F	October 5, 201
0300 F	October 5, 2017	0531 F	October 5, 2017	0731 F	October 5, 2017	1157 F	October 5, 201
0325 F	October 5, 2017	0532 F	October 5, 2017	0732 F	October 5, 2017	1158 F	October 5, 201
0330 F	October 5, 2017	0533 F	October 5, 2017	0735 F	October 5, 2017	1159 F	October 5, 201
0335 F	October 5, 2017	0534 F	October 5, 2017	0751 F	October 5, 2017	1176 F	October 5, 201
0340 F	October 5, 2017	0536 F	October 5, 2017	0752 F	October 5, 2017	1177 F	October 5, 201
0345 F	October 5, 2017	0537 F	October 5, 2017	0755 F	October 5, 2017	1178 F	October 5, 201
0354 F	October 5, 2017	0538 F	October 5, 2017	0757 F	October 5, 2017	1179 F	October 5, 201
0356 F	October 5, 2017	0539 F	October 5, 2017	0760 F	October 5, 2017		
0358 F	October 5, 2017	0541 F	October 5, 2017	0765 F	October 5, 2017	1	
0359 F	October 5, 2017	0542 F	October 5, 2017	0770 F	October 5, 2017	1	
0362 F	October 5, 2017	0543 F	October 5, 2017	0776 F	October 5, 2017	1	
0364 F	October 5, 2017	0544 F	October 5, 2017	0777 F	October 5, 2017	1	
0365 F	October 5, 2017	0551 F	October 5, 2017	0778 F	October 5, 2017	1	
0367 F	October 5, 2017	0552 F	October 5, 2017	0779 F	October 5, 2017	1	

		LISTING OF COMMUNITIES			
COMMUNITY NAME	COMMUNITY NUMBER	LOCATED ON PANELS	INITIAL NEW MAP DATE	NITIAL FIRM DATE	MOST RECENT FIRM PANEL DATE
ATLANTIS, CITY OF	120193	0776, 0777, 0778, 0779	DECEMBER 6, 1974	NOVEMBER 1, 1978	OCTOBER 5, 2017
BELLE GLADE, CITY OF	120194	0453, 0454, 0458, 0459, 0462, 0468, 0467, 0480, 0500	JULY 19, 1974	MAY 15, 1979	OCTOBER 5, 2017
BOCA RATON, CITY OF	120196	0966 ¹ , 0967, 0968 ¹ , 0968, 0966, 0967, 0968, 0969, 1156, 1157, 1159, 1175, 1177, 1178, 1179	JANUARY 24, 1975	JUNE 1, 1978	OCTOBER 5, 2017
BOYNTON BEACH, CITY OF	120196	0776, 0779, 0783, 0786, 0787, 0786, 0795, 0791, 0790, 0675, 0677, 0661	MARCH 8, 1974	JANUARY 3, 1979	OCTOBER 5, 2017
BRINY BREEZES, TOWN OF	120157	0790	JANUARY 29, 1974	MAY 15, 1979	OCTOBER 5, 2017
CLOUD LAKE, TOWN OF	120158	0687	DECEMBER 6, 1974	MAY 15, 1575	OCTOBER 6, 2017
DELRAY BEACH, CITY OF	125102	0969*, 0967; 0976, 0977; 0978, 0979, 0981, 0983; 0986, 0987; 0991	APRIL 9, 1971	APRIL 9, 1971	OCTOBER 6, 2017
OLEN FLOGE, TOWN OF	120200	0887	DECEMBER 6, 1974	MAY 15, 1975	OCTOBER 5, 2017
COLF, VILLAGE OF	120201	G798, GG78	OCTOBER 5, 2917	OCTOBER 5, 2017	OCTOBER 5, 2017
OREENACRES, CITY OF	120203	0566, 0567, 0568, 0569, 0584, 0757, 0776, 0778	OCTOBER 5, 2017	OCTOBER 5, 2017	OCTOBER 6, 2017
OULF STREAM, TOWN OF	125109	0793, 0977, 0901	NOVEMBER 24, 1972	NOVEMBER 24, 1972	OCTOBER 5, 2017
HAVERHILL, TOWN OF	120205	0659, 0567, 0579, 0586	OCTOBER 5, 2017	OCTOBER 5, 2017	OCTOBER 5, 2017
HOHLAND BEACH, TOWN OF	125111	0967, 0989, 0991	OCTOBER 15, 1970	OCTOBER 16, 1970	OCTOBER 5, 2017
HYPOLUNO, TOWN OF	120207	G769, G791	AU0UST 23, 1974	MAY 15, 1979	OCTOBER 5, 2017
UND BEACH, TOWN OF	120208	0189, 0193, 0377, 0381	JANUARY 4, 1974	DECEMBER 1, 1978	OCTOBER 5, 2017
JUPITER, TOWN OF	125119	0158, 0159, 0160, 0166, 0167, 0169, 0173, 0179, 0186, 0187, 0188 ¹ , 0189, 0197, 0188	SEPTEMBER 22, 1972	SEPTEMBER 22, 1972	OCTOBER 5, 2017
AUPITER INLET COLONY, TOWN OF	125120	0479	SEPTEMBER 22, 1972	SEPTEMBER 22, 1972	OCTOBER 5, 2017
LAKE CLAPKE SHORES, TOWN OF	120211	0587, 0589	JHNUARY 9, 1974	NOVEMBER 1, 1978	OCTOBER 5, 2017
LAKE PARK, TOWN OF	120212	6987, 0991	NOVEMBER 23, 1973	DEPTEMBER 15, 1975	OCTOBER 5, 2017
LAKE BORTH, CITY OF	120213	0589, 0559, 0777, 0781	AUGUST 2, 1974	DECEMBER 1, 1978	OCTOBER 5, 2017
LOWHATCHEE GROVES, TOWN OF	120309	0631, 0632, 0633, 0634, 0641, 0642, 0661, 0663	OCTOBBR 5, 2017	OCTOBER 5, 2017	OCTOBER 5, 2017
ANTANA, TOWN OF	120214	0777, 0779, 0781, 0783	MARCH 12, 1971	MARCH 12, 1971	OCTOBER 5, 2017
MANUFLAPHIN, TOWN OF	120215	6793, 6791	JULY 18, 1970	JULY 18, 1970	OCTOBER 5, 2017
MANDONIA PARK, TOWN OF	120216	0389	JANUARY 16, 1974	MARCH 1, 1978	OCTOBER 5, 2017
NORTH PALM BEACH, VILLAGE OF	120217	0379, 0301, 0363, 0367, 0391	DECEMBER 6, 1974	AU0UST 15, 1978	OCTOBER 5, 2017
OCEAN RIDGE, TOWN OF	125134	6794, 6793	SEPTEMBER 18, 1970	APRIL 9, 1971	OCTOBER 5, 2017
PAHOKEE, CITY OF	120219	0257, 0258, 0259, 0262, 0266, 0267	SEPTEMBER 5, 1975	MAY 15, 1979	OCTOBER 5, 2017
PALM BEACH COUNTY (MAN/CORPORIZED AREAS)	120192	100°C 200°C	JUNE 16, 1970	FEBRUARY 1, 1979	OCTOBER 6, 2017
PALM BEACH, TOWN OF	120220	0362, 0561, 0562, 0561, 0562, 0751, 0763	SEPTEMBER 13, 1974	MAY 15, 1979	OCTOBER 5, 2017
PALM BEACH GARDENS, CITY OF	120221	0144", 0163", 0164", 0166, 0169, 0169", 0169, 0320", 0334", 0345, 0361", 0362", 0363", 0364, 0366, 0367", 0368, 0369, 0362, 0366, 0367", 0370, 0376, 0377, 0378, 0379, 0363, 0363, 0366, 0367	JANUARY 18, 1974	JANUARY 3, 1979	OCTOBER 6, 2017
PALM BEACH SHORES, TOWN OF	125137	094, 099, 096	APRIL 27, 1970	JUNE 25, 1971	OCTOBER 5, 2017
FALM SPRINGS, VILLAGE OF	120223	0687, 0688, 0688, 0776, 0777	MARCH 15, 1974	MARCH 1, 1976	OCTOBER 5, 2017
RIVIERA SEACH, CITY OF	125142	0363, 0366, 0367, 0366, 0369, 0394, 0365	SEPTEMBER 22, 1972	SEPTEMBER 22, 1972	OCTOBER 5, 2017
ROYAL PALM BEACH, VILLAGE OF	120225	0632, 0634, 0642, 0681, 0682, 0663, 0864, 0661, 0662	OCTOBBR 5, 2017	OCTOBBR 5, 2017	OCTOBER 5, 2017
SOUTH BAY, CITY OF	120226	0461, 0462, 0463, 0464	OCTOBER 5, 2017	OCTOBER 5, 2017	OCTOBER 5, 2017
SOUTH PALM BEACH, TOWN OF	120227	0890	JANUARY 16, 1674	MAY 15, 1979	OCTOBER 5, 2017
TEQUESTA, VILLAGE OF	120229	0160, 0178, 0179, 0180	DECEMBER 4, 1970	JUNE 11, 1971	OCTOBER 5, 2017
WELLINGTON, VILLAGE OF	125157	0636, 0537, 0638, 0539, 0641, 0642, 0643, 0644, 0661, 0662, 0663, 0664, 0668, 0730, 0731, 0732, 0736, 0751, 0762, 0756	JUNE 2, 1992	JUNE 2, 1992	OCTOBER 5, 2017
WEST PALM BEACH, CITY OF	120229	0364, 0368, 0362, 0364, 0367, 0370, 0368, 0369, 0393, 0862, 0664, 0866, 0867, 0568, 0568, 0567, 0577, 0578, 0579, 0581, 0569, 0567, 0581, 0581, 0581, 0580	OCTOBER 31, 1975	MARCH 1, 1979	OCTOBER 5, 2017
'Panel Not Printed					

MAP DATES

This FIRM Index displays the map date for each FI panel at the time that this Index was printed. Becauthis Index may not be distributed to unaffect communities in subsequent revisions, users in determine the current map date for each FIRM pa by visiting the FEMA Map Service Center (MS website at http://msc.fema.gov, or by calling the FEI Map Information eXchange (FMIX) at 1-877-3

Communities annexing land on adjacent FIRM pan must obtain a current copy of the adjacent panel well as the current FIRM Index. These may ordered directly from the Map Service Center at





(SEE SHEET 2 FOR ADDITIONAL PANELS PRINTED)



Federal Emergency Management A

MATTIONIAL

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify at mass solgent to flooding, particularly from local distribusoruces of small size. The community map repository should be consulted for exciting unclassed or additional flood historial information.

possible operand of additional both hazer information. To other more desired information in earn since the Base Flood Elevations (IFF1) and/or Nordeleys have been determined, uses an enconcept to consult the Flood contained within the Flood Instances Bully (Fill) specified absorpances the IFFIM Uses should be aware the IFF1 should not be IFFIM represent counted stem host. Uses should be aware the IFF1 should not be IFFIM represent counted stem host valuable rise uses as the Flood Sector of God Services in Flood sectors of Sectors should not be used as the soles because of God Services in Flood sectors of the flood developed the IFFI should be all belief in computation with the IFFIM propriets of collection and sectors foodplan management.

Costata Base Flood Elevations (BFEs) shows on this map apply only landeard of North American Vertical Datum of 1988 (NAIOS S), Users of the TRIN should be aware that costatal food elevations are also provided in the Summary of Sillination to the Costatal South Revenue of the Sillination of Sillination of Sillination of Sillination (Sillination Sillination Sillinat

Boundaries of the Boodways were computed at cross sections and interpolated between cross sections. The Boodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Prodesity widths and other pertinent Boodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures for this surisdiction.

The projection used in the preparation of this map was Transverse Merculor State Public (CE) and the project of the bedsetted datem was NOVDS (CE) and the project of the p

Flood sinvalions on this rais are referenced to the North American Vertical Datum of 1988. These Bood elevations must be compared to structure and ground elevations that the compared to structure and ground elevations between the National Geodetic Vertical Datum of 1959, and the North American Vertical Datum of 1958, viail. the National Geodetic Survey willoads and the North American Vertical Datum of 1958, viail. the National Geodetic Survey and the Roberts (Datum of 1958) and the National Geodetic Survey and the Roberts (Datum of 1958) and the National Geodetic Survey willoads and the Roberts (Datum of 1958).

NGS Information Services NGAA, NNGS12 National Geodetic Survey SSAG-3, #9292 1315 East West Highway Silver Spring, Maryland 20910-3282 (301) 713-3242

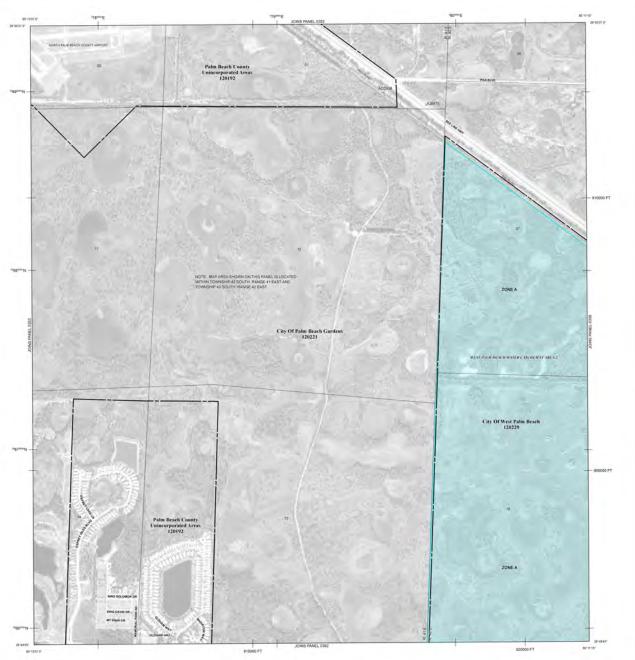
To obtain current elevation, description, and/or location information for bench marks shown on this map, please contact the information Services Branch of the National Geodetic Survey at (391) 713-3242 or wait its velocities at <a href="https://doi.org/10.1007/j.com/pubm/10.1007

Base map information shown on this FIRM was provided in digital format by Palm Basch County. The original orthophotographic base imagery was provided in color with a one-floor placel resolution at a scale of 3° = 200° from photography flows Nevember 2010 - January 2011.

This may reflects more detailed and up-to-date stream channels configurations than those shows on the previous Field for this principlion. The floodplass and floodways fast were transferred from the previous FIRM may be the been adjusted to an occulture to these were stream channels configurations. As execut, the Flood Institutes and Floodway Date tables in the Flood Institution Study report lights contained the flood that the stream channels of the flood that the stream channels discharge that didn't be what is stream on this range.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community difficials to verify outrient corporate limit locations.

Please refer to the separately printed Map Index for an even-lew map of the county showing the layout of map panels, community map repository addresses, and a Ussing of Communities table containing National Flood Insurance Program dates for each community as well as a stoing of the panels on which each community as



LEGEND SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD In the Newton, CHAPTER PLOCAD.

The 1% around stones floor (2014 per food), also known as the base flood, is the food that has 1% chance of being equated or exceeded in any given year. The "geocal Flood Hassed Alex is the area subject to fooding the the "1% around charce flood," Alex of "Special Flood Hassed module Zones A, AE, Ars, AC, AP, AN, C, and VE. The floor Flood Elevation is the water-surface delevation of the 1% around charce flood. ZONE A. Inchase Floor Devotors determined ZONE AE Sase Flood Signations determined. ZONE AM Flood depths of 1 to 3 Net (visually areas of ponding), Base Flood Elevator determined. ZONE AD flood depths of 1 to 3 feet (usually thest flow on doping terraint; average depth determined. For areas of alluval fan flooding, wildolfes also determined. ZONE V Coastal food zone with velocity hazard (wave action); no base Food Bevasion determined: ZONE VE Coastal food zone with velocity hazard (wave action); Base Pool Elevation determined. FLOODWAY AREAS IN ZONE AE The flustimes is the channel of a streem plus any adjacent flootoplain areas that must be kept free of encountment so that the 1% annual chance floot can be carried without substantial increases if floot heights. OTHER FLOOD AREAS Areas of 0.2% aroual chance flood, areas of 1% annual chance flood with average depths of less than 1 floot or with dramage areas less than 1 square may, and areas protocted by levers from 1% annual chance flood. OTHER AREAS ZONE X Areas determined to be outside the 0.2% annual chance floolplan.
ZONE D Areas in which flood hazards are undetermined, but possible. COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS OTHERWISE PROTECTED AREAS (OPAs) CBRS areas and DRAs are normally located within or adjacent to Special Rood Hazard Area we count with or adjunct to Spool tripol Head Area.

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(2.2) a must driven Booglam Spoolbary
(2.5) a must driven Booglam Spoolbary
(2.5) a must driven Booglam Spoolbary
(2.5) a must driven Booglam Spool Head
(2.5) a must driven Booglam
(2.5) a must d --- 5/3 ----(EL 987) in feet." In Vertical Datum of 2988 (A) (A) g------Geographic coordinates referenced to the North America Datum of 1963 (940-65), Western Hermiphere 67°07'30", 32"22'30" 1000-meter Universal Transversa Mercator grid tocks, sone LT 5000-foot grid values. Florida Soice Plane coordinate system East Zone (FIPSZCME = 901), Transverse Mercator projection Senich mark (see explanation) in Notes to Users section of the FIRM panel) 475 mg DX5510_x • M1.5 River Mile MAP REPOSITORIES Refer to Map Repositories List on Map Index EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP OCTOBER 6, 2017 EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL 1 MAP SCALE 1" + 500" 200 3 200 300 700 1,000 0 1 1 7567 PANEL 0354F FIRM FLOOD INSURANCE RATE MAP

