## NOTES TO USERS

## DATUM INFORMATION



Coastal Construction Control Line

			Watershed Ta	ble		
			Total Rainfall Volume (in)			
		Multi-Day				
Watershed		Offset (ft)	Study Type	1 Day 100yr	Rainfall Used <sup>2</sup>	Date of Model
1.	Blue Sink	-0.81	Detailed	12.8	NO	02/24/09
2	Bystre Lake	-0.82	Detailed	12.5	YES	01/26/10
3.	Centralia	-0.83	Detailed*	12.5	YES	12/15/09
4.	Chassahowitzka River	-0.83	Detailed*	12.8	NO	09/29/09
5	Crews Lake Outlet	-0.85	Redelineation	12.5	NO	03/30/10
6.	Croom	-0.79	Detailed	12.4	NO	01/26/09
7.	Eastern Hernando	-0.83	Detailed	12.0	NO	02/24/09
	Withlacoochee River			2000		
8.	Little Withlacoochee River - 0.84		Detailed	12.0	NO	01/26/09
9	Lizzie Hart Sink	-0.83	Detailed	12.5	NO	11/18/08
10	McKethan	-0.82	Detailed	12.3	YES	09/29/09
11		-0.83	Detailed*	12.5	NO	12/16/08
12	Peck Sink	-0.84	Redelineation	13.0	NO	03/30/10
13	Powell	-0.84	Detailed	12.8	NO	12/16/08
14	Spring Hill Lakes	-0.84	Detailed*	12.5	YES	04/28/09
15	Squirrel Prairie	-0.82	Redelineation	12.6	NO	03/30/10
16	Toechodka	-0.80	Detailed	12.4	YES	03/31/09
	Tooke	-0.83	Detailed*	12.5	NO	05/20/09
18	Weeki Wachee Prairie	-0.84	Detailed	12.7	NO	01/26/10
	Willow Sink	-0.84	Detailed	12.8	NO	08/23/09
	Wacon	-0.84	Detailed	12.9	NO	06/23/09

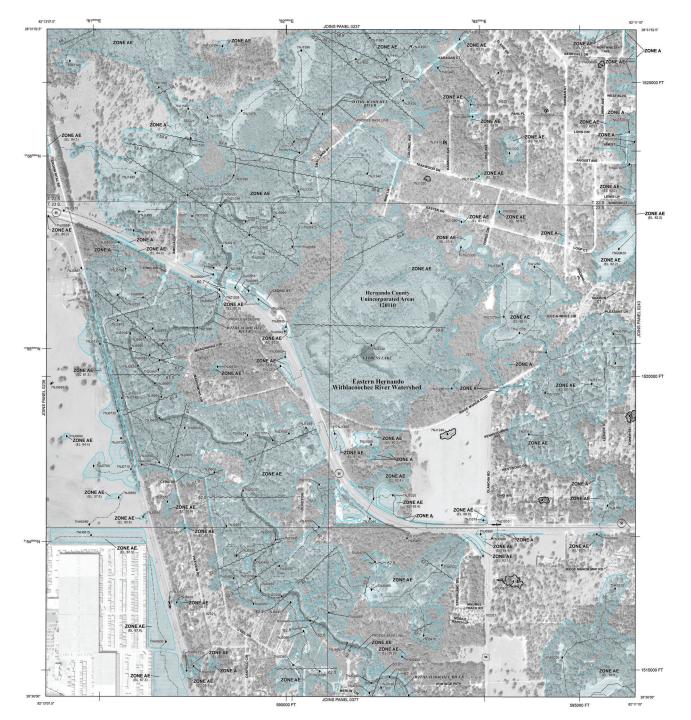
Redelineation performed for coastal flood zones Multi-Day event used only in specific sub-basins, refer to the FIS report.

Pone X (shaded) 0.2% annual chance floodplain is delineated only in watersheds where the Study Type Redelineation or Coastal. The 0.2% annual chance floodplain is not delineated in watersheds where t Study Type is Ostalied. Refer to the Watershed Table for Study Type.









LEGEND

SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface develoin of the 1% annual chance flood.

ZONE AF

Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevidetermined.

Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.

FLOODWAY AREAS IN ZONE AE

OTHER FLOOD AREAS

Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot; and areas protected by levees from 1% annual chance flood. See additional note in Watershed Table on left collar  $\S$ 

OTHER AREAS

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas

1% annual chance fi 0.2% annual chance Floodway boundary Zone D boundary

CBRS and OPA boundar

~~ 513 ~~~ (EL 987)

ertical Datum of 1988 \* Referenced to the North A

-----23 Transect line 97"07"30", 32"22"30"

23-

4275000mE

1000-meter Universal Transverse Mercator grid ticks, zone 17 5000-foot grid values: Florida State Plane coordinate system, West Zone (FPSZONE = 902.), Transverse Mercator projection Bench mark (see explanation in Notes to Users section of this 6000000 FT DX5510

• M1.5

222218 Section - Township - Range 7NX1000

revision history prior to countywide mapping, refer to the Community Map History Shufu report for this hutefaltion



PROGRAM

FLOOD INSURANCE

NATIONAL

PANEL 0239D

FIRM FLOOD INSURANCE RATE MAP HERNANDO COUNTY, FLORIDA

AND INCORPORATED AREAS

PANEL 239 OF 410 (SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

NUMBER PANEL SUFFIX COMMUNITY



12053C0239D EFFECTIVE DATE

**FEBRUARY 2, 2012** Federal Emergency Management Agency