FEMA	**PROJECT:**	FEMA - 1539 - DR - FL Coastal High Water Mark Survey Project					
	CONTENTS:	Individual Historical High Water Mark Survey Report					
	TYPE:	High Water Mark Survey					
	COMM. NO.	12015C	**PREL.**	10/18/2004	**FINAL**	11/4/2004	**SHEET** Char-4

HWM ID	Unit4_1	**Type of Mark:**	stave
Name of Storm Event:	Hurricane Charley	**Date of Flood Event:**	8/13/2004
Stream Name/Flood Source:	Peace River	**Quality of Mark:**	good
Survey Elevation (NAVD 88):	**2.81 ft** **NGVD 29: 3.93 ft**	**HWM Object:**	shoreline
Flooding Type:	wave runup		
HWM Address:	Rt. 41 bridge		
Location of HWM Object	25 feet from headwall, which is 30 inches below. Headwall was marked already.		

HWM Type:	debris line				
Closest Municipality:	Port Charlotte	**County:**	Charlotte	**State:**	Fl
Name of Flagger/Interviewer:	Simmons	**Flagger Company:**	Dewberry		
Date of Flagging/Interview:	8/18/2004				
Survey Crew:	RAP,DT	**Survey Company:**	PBS&J		
Survey Date:	8/31/2004				
Survey Project:		**Vertical Datum:**	NAVD 88	**Horizontal Datum:**	NAD83(90)
Survey Latitude:	26.952483	**Easting:**	635848.6098		
Survey Longitude:	82.0623719	**Northing:**	951903.7949		
Approx. First Floor Elevation:					

Comments:

unit4_1.pic1.jpg

Survey Certification: Coastal High Water Mark Location survey is certified to 0.25 feet vertically and 10 feet horizontally with a 95% accuracy level.

James E. Godfrey PLS 4541

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