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** Lee-15

HWM ID	Unit3_14	**Type of Mark:**	duct tape
Name of Storm Event:	Hurricane Charley	**Date of Flood Event:**	8/13/2004
Stream Name/Flood Source:	Manchester Water Way off Myakka River	**Quality of Mark:**	good
Survey Elevation (NAVD 88):	**-0.29 ft** **NGVD 29: 0.83 ft**	**HWM Object:**	dock
Flooding Type:	surge		
HWM Address:	16911 Ohara		
Location of HWM Object	Survey bottom of tape on bottom of dock.		

HWM Type: eyewitness report
Closest Municipality: Port Charlotte **County:** Lee **State:** Fl

Name of Flagger/Interviewer: Hatchett **Flagger Company:** URS
Date of Flagging/Interview: 8/23/2004

Survey Crew: RAP,CG **Survey Company:** PBS&J
Survey Date: 9/1/2004
Survey Project: **Vertical Datum:** NAVD 88 **Horizontal Datum:** NAD83(90)
Survey Latitude: 26.9688766 **Easting:** 599327.3882
Survey Longitude: 82.1745091 **Northing:** 957897.1913
Approx. First Floor Elevation:

Comments:
Witness states water level never got higher than the bottom of dock.

unit3_14.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.

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