



PROJECT: Hurricane Ivan, 1549 DR - ALABAMA, 1550 DR - Mississippi CHWMs
CONTENTS: Individual Historical High Water Mark Survey Report
TYPE: High Water Mark Survey
COMM. NO. 01003C **PREL.** 11/10/2004 **FINAL** 12/23/2004 **SHEET** Bald-26

HWM ID Unit5_13 **Type of Mark:** Duct tape
Name of Storm Event: Ivan **Date of Flood Event:** 9/16/2004
Stream Name/Flood Source: Mobile Bay **Quality of Mark:** Good
Survey Elevation (NAVD 88): 6.2 ft **NGVD 29:** 6.2 ft **HWM Object:** Exterior storeroom wall
Flooding Type: Surge
HWM Address: 8309 Hwy 180 West
Location of HWM Object Lower level, second storeroom on left looking toward Bay.

HWM Type: Water line
Closest Municipality: Gulf Shores **County** Baldwin **State:** AL

Name of Flagger/Interviewer: Hatchett **Flagger Company:** URS
Date of Flagging/Interview: 10/1/2004

Survey Crew: T. Tipton **Survey Company:** PBS & J
Survey Date: 10/25/2004
Survey Projection: State Plane Feet Alabama West **Vertical Datum:** NAVD 88 **Horizontal Datum** NAD 83
Easting (Meters): 563346.961 **Easting (feet):** 1848247.488
Survey Latitude: 30.23865 **Northing (Meters):** 26514.99548 **Northing (feet):** 86991.28101
Survey Longitude: 87.88082 **Approx. First Floor Elevation:** 4.4 ft

Comment



Unit5_13.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 - Professional Land Surveyor, State of Alabama
 Registration Number: 26274-S
 5300 W. Cypress St. Suite 200, Tampa Florida. 33607 PH. 813 282-7275

PROJECT: Hurricane Ivan, 1549 DR - ALABAMA, 1550 DR - Mississippi CHWMs