

### **C. VERTICAL AND HORIZONTAL CONTROL *SEE ALSO THE EVALUATION REPORT.***

Sounding data was tide adjusted using verified tide levels for the National Water Level Observation Network (NWLON) station at Dauphin Island, AL (873-8151 / 873-8150) and the Pascagoula NOAA Lab, MS water level station (874-1533) tide stations through December 5, 2006. Verified data from the Dauphin Island and Pascagoula gauges were downloaded from the NOAA internet Hydro Hot list (<http://co-ops.nos.noaa.gov/hydro.shtml>). The final zoning methodology is described in detail in the project wide Horizontal and Vertical Control Report. *Approved tides were applied during field processing.*

## Abstract of Times of Hydrography for Smooth Tides

Project: OPR-J364-KR-06

Registry No.: H-11546

Sheet: B

Inclusive Dates: May 30, 2006 – December 5, 2006

START		END	
Day (Julian)	Time (UTC)	Day (Julian)	Time (UTC)
150	9:24:40	150	23:54:39
151	0:45:35	151	23:55:20
152	0:24:28	152	23:59:59
153	0:00:00	153	23:59:59
154	0:00:00	154	23:59:59
155	0:00:00	155	23:59:59
156	0:00:00	156	23:59:59
157	0:00:00	157	23:10:08
158	0:06:14	158	2:40:35
160	2:08:55	160	8:37:48
162	22:54:57	162	23:59:59
163	0:00:00	163	2:32:33
191	15:37:09	191	23:59:59
192	0:00:00	192	23:59:59
193	0:00:00	193	8:57:29
222	2:10:01	222	15:57:51
315	16:58:36	315	19:07:45
333	14:43:29	333	20:59:21
336	14:05:38	336	22:00:14
337	13:24:22	337	21:37:09
339	14:09:24	339	19:12:23