NOAA FORM 75-44
(12-84)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

OCEANOGRAPHIC LOG SHEET - C
BOTTOM SEDIMENT DATA

VESSEL	PROJ. NO. / FIELD NO.	YEAR	SURVEY TITLE	SURVEY NO.	CHECKED BY	DATE CHECKED
RUDE S-590	OPR-E350-RU / H11206	2005	Southern Chesapeake Bay	H- 11206	WGK	11/20/05

POSITION NO.	DAY OF THE YEAR	SAMPLE POSITION LATITUDE ° ' "	SAMPLE POSITION LONGITUDE ° ' "	DEPTH (METERS)	Sample Type	Approximate Penetration	Core Length	FIELD DESCRIPTION SIZE OR CONSISTENCY -- COLOR -- NOUN (Use standard abbreviations)	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS.
BS_04	319	37/09/14.371	076/08/31.356	06.62	Grab	5 cm	n/a	f br S	1747Z	
BS_03	319	37/09/15.059	076/07/12.863	07.43	Grab	5 cm	n/a	f gy S	1756Z	
BS_02	319	37/09/15.564	076/05/48.625	06.07	Grab	5 cm	n/a	f br S	1806Z	
BS_01	319	37/09/14.460	076/04/26.970	06.34	Grab	5 cm	n/a	f gy S	1817Z	
BS_11	319	37/08/12.154	076/04/27.606	05.66	Grab	5 cm	n/a	f gy S	1825Z	
BS_10	319	37/08/11.183	076/05/47.713	05.41	Grab	5 cm	n/a	f br S	1834Z	
BS_06	319	37/08/08.965	076/07/07.665	07.87	Grab	5 cm	n/a	f gy S	1843Z	
BS_05	319	37/08/08.432	076/08/29.101	14.21	Grab	5 cm	n/a	stk f gy S	1852Z	
BS_07	319	37/07/04.019	076/07/08.206	10.34	Grab	5 cm	n/a	f gy S	1902Z	
BS_13	319	37/07/04.735	076/05/48.953	04.88	Grab	5 cm	n/a	f gy S	1917Z	
BS_12	319	37/07/06.307	076/04/25.432	05.83	Grab	5 cm	n/a	f gy S	1926Z	
BS_14	319	37/06/01.376	076/04/25.546	07.65	Grab	5 cm	n/a	f gy S	1934Z	
BS_09	319	37/05/59.637	076/05/47.495	04.27	Grab	5 cm	n/a	f br S	1943Z	
BS_08	319	37/06/01.857	076/07/04.003	13.95	Grab	5 cm	n/a	f br S	1953Z	