67-1050

MGGB03155001

Same position as whiting, Launch II, but different date..

00712

FORM 733M
(8-23-60)

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

U.S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

VESSEL	CRUISE		CHECKED BY	DATE CHECKED
USC&GSS MARMER	OPR-436			

SERIAL NO.	DATE	SAMPLE POSITION LATITUDE	SAMPLE POSITION LONGITUDE	DEPTH (Fathoms)	WEIGHT OF SAMPLER	APPROX. PENE-TRATION	LENGTH OF TUBE	LENGTH OF CORE	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, free fall, stat. no., trigger core no., date extruded, disposition, etc.)	OBS. INIT.
a	7/6/63	32°50.5N	79°39.5W	3					fine grey and white sand with shell	sample from buoy anchor	
b	7/6/63	32°49.0N	79°37.5W	5					fine grey and white sand with shell	sample from buoy anchor	
c	7/6/63	32°54.5N	79°26.5W	5					fine grey and white sand with shell	sample from buoy anchor	

See 00711 for [illegible]

Use more than one line per sample if necessary.

USCOMM-DC 25072-P60