

**USGS CMG FACS OVERVIEW LOG
ACTIVITY ID: 06SCC02**

TOPIC	INFORMATION
USGS ACTIVITY ID	06SCC02
OTHER ID (IF ANY)	Barrier Island Coastal Monitoring (BICM)
ORGANIZATION	USGS
PROJECT	Subsidence and Coastal Change (SCC)
AREA OF OPERATION	Offshore of Chandeleur Islands, Louisiana
CHIEF SCIENTIST(S)	James G. Flocks
INFORMATION SPECIALIST(S)	Dana S. Wiese
ACTIVITY TYPE	Geophysical Survey
SCIENTIFIC PUPRPOSE/GOALS	Seafloor mapping
PLATFORM	<i>R/V G. K. Gilbert</i>
STARTING DATE	July 3, 2006
STARTING PORT	Pelican/ Chandeleur, LA
ENDING DATE	July 15, 2006
ENDING PORT	Pelican/ Chandeleur, LA
EQUIPMENT USED	Edgetech SB-424 and 272 TD, TI SB Logger Acquisition Software, Knudsen 320 BP and Coda DGPS
INFORMATION TO BE DERIVED (GRAIN SIZE, DEPTH TO BASEMENT)	Post-Hurricane Katrina Barrier Island Coastal Monitoring
SUMMARY OF ACTIVITY AND DATA GATHERED	CHIRP (104 tracklines)
NOTES	Digital 06SCC02 FACS logs were generated by A. Harrison in August of 2006 using the handwritten logs and personal accounts of the crew members.