

Activity ID: <i>06SCC01</i>	USGS CMG FACS Overview Log
Topic	Information
USGS Activity ID	<i>SUBSIDENCE AND COASTAL CHANGE</i>
Other ID (if any)	
Organization	<i>USGS UNO</i>
Project	<i>SCC</i>
Area of Operation	<i>Cat Island and surrounding area</i>
Chief Scientist(s)	<i>Nick Ferraro</i>
Information Specialist(s)	<i>Dana Wren</i>
Activity Type	<i>Bathy Survey</i>
Scientific Purpose/Goals	<i>Monitoring</i>
Platform	<i>R.V. Gilbert</i>
Starting Date	<i>6/8/06</i>
Starting Port	<i>Port Fouchon</i>
Ending Date	
Ending Port	
Equipment Used	<i>Knudsen 320BP (28,200 KHz), Coda Octopus F190 (ISS output = Roll/Pitch/Heave), Hypack V4.3, Achlotech ZP sensor, Applied Ac.S. SmartS V#4-4804</i>
Information to be Derived (e.g., Grain Size, Depth to Basement)	<i>Bathy survey - Precise depth</i>
Summary of Activity and Data Gathered	
Notes	<i>Mini SV's Sound Vel @ dock 1537.44 m/s</i>