Activity ID: 03SCC03	USGS CMG FACS Overview Log
Topic	Information
USGS Activity ID	03SCC03
Other ID (if any)	
Organization	USGS
Project	Subsid. eCoastal Change
Area of Operation	Terrebonne Bay
Chief Scientist(s)	Jack
Information Specialist(s)	Dawn Wiss
Activity Type	Chirp/Sidescan/Boomer
Scientific Purpose/Goals	Seafloor Mapping
Platform	RV Gilbert
Starting Date	JD249 - 9/6/03
Starting Port	Luncon, LA
Ending Date	JD 254
Ending Port	Luncon, LA
Equipment Used	EdgeTech 424 chirp/Xstar, Marinesonics 1200 KHZ sidescan, C-Boom boomer system (ParoScientific press gauge on chirp) Hypac logging position, depth (from Innerspace PDR) and Chirp depth (ParoSci), CSIDGPS/Hypack, Delph V2.40, Delph V.2.411
Information to be Derived (e.g., Grain Size, Depth to Basement)	BSI sys 1 (#2 dead) for Chirp/Boomer Kontron for Chirp
Summary of Activity and Data Gathered	
Notes	MST (MarineSonics Sidescan) files are named day/month/line number - a new file is created @ every 1000 scans (shot) ex: 06SEP001, 06SEP002 ... 06SEP100 Paroscientific press. gauge mounted on back of chirp, reads in meters minus deck reading. Using 25m (short) chirp cable, using 30m SS cable