

Activity ID: 08LCA 03	USGS CMG FACS Overview Log
Topic	Information
USGS Activity ID	08LCA 03
Other ID (if any)	
Organization	USGS
Project	Panama Groundwater Surface Interactions
Area of Operation	Lake Panama, FL
Chief Scientist(s)	Jim Flocks, Scott McBride
Information Specialist(s)	Dana Wiese
Activity Type	Chirp / Boom
Scientific Purpose/Goals	Groundwater Surface Interaction
Platform	13' Woodhidge
Starting Date	5/13/08
Starting Port	Lake Panama
Ending Date	5/14/08
Ending Port	Lake Panama
Equipment Used	Edge Tech 3200 Topside Chirp / SB424 towfish / SBLOSSer / GPS 18 DGP LVB Boomer System / Benthos 15/10 Mesh phone / Sonar W12 SBP / GPS 18 DGP LVB Boomer Syst / Benthos 15/10 Mesh phone / Delphwin V2.7 / GPS 18 DGP
Information to be Derived (e.g., Grain Size, Depth to Basement)	Groundwater Surface Water Interaction
Summary of Activity and Data Gathered	
Notes	Woodhidge 13' Survey Boat Boomer Lines 08B01-08B07 collected using Chesapeake Tech Sonar W12 SBP Boomer Lines 08B09-08B19 collected using Triton Elips Delphwin V2.7