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0600B1--Brooks-McCall Cruise 01 05-08-2010  
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\*\*\*\*DATA SOURCE\*\*\*\*

Data were compiled from surveys conducted in the Gulf of Mexico.

\*\*\*\*DATA COLLECTION PURPOSE\*\*\*\*

Response

\*\*\*\*DATA USE QUALIFICATION\*\*\*\*

These data are a subset of samples collected on Brooks McCall Cruise 1.  
As more data become available, they will be added to this data set.

\*\*\*\*STUDY\*\*\*\*

The data include water chemistry data.

\*\*\*\*STATION\*\*\*\*

StationIDs were stored as recorded in the SCRIBE database. No datum  
code was reported, but is assumed to be NAD83.

\*\*\*\*SAMPLES AND REPLICATES\*\*\*\*

Replicate samples collected at the same date, time, and water depth  
(from the same CTD bottle) were coded as field replicates, with a "D"  
suffix (or D2 for the third sample).  
All samples were analyzed by LSU lab.  
Only Total Petroleum Hydrocarbons by Method EXDET are reported thus far  
(07/16/2010).

\*\*\*\*SUMMED PARAMETERS\*\*\*\*

No sums were calculated.

\*\*\*\*QUALIFIERS\*\*\*\*

Most qualifiers recorded in the chemistry files are those provided by  
the laboratory with the original submission. Current DVLevel is  
recorded as "UNVAL" to indicate that data validation has not been  
completed. Descriptions for the lab supplied qualifiers are recorded  
in Qualify.dbf with the Labname (i.e., qualifiers may be lab dependent  
and data from other labs may be added in the future).