

*No core
description
was completed
for this station*

Day: 05/07/02
Latitude: 27°38.42 N
Water depth: 617 m

GMT time: 21:38
Longitude: 92°11.52 W
Location: Tunica Mounds

Core number: **MD02- 2540GHF**

Corer type: Gravity / Flux core
Corer length: 21 m
Core length:5.65 m

Observations

Corer condition :

Corer bent at 15 m,
Heat flux measurements, 2 triggers

Core condition :

Sections and Sampling

Number of sections recovered and conditions :

4 sections recovered, the last section measures 115 cm

Onboard sampling and post cruise processing :

- Both the working and archive halves will be stored at Texas A&M University
- several bags were recovered : 1 core catcher, 1 core top
- MST magnetic susceptibility, gamma ray attenuation and p-wave measurements were made downcore, at a resolution of 2cm. Color measurements were taken every 2 cm.
- USGS core measurements and activities : Headspace Gas (USGS-Menlo Park)

Summary of physical and sedimentological observations

Dominant lithologies:

Minor lithologies: