

*No core  
description  
was completed  
for this station*

Day: 14/07/02  
Latitude: 28°04.26 N  
Water depth: 628 m

GMT time: 23:10  
Longitude: 89°41.39 W  
Location: West Mississippi canyon

Core number: **MD02-2573GHF**

Corer type: Gravity / Flux core  
Corer length: 12 m  
Core length: 4.3 m

### **Observations**

*Corer condition:* Corer bent at 4.50 m

Heat flux measurements, one trigger.

*Core condition:* Some clathrates along the core

### **Sections and Sampling**

*Number of sections recovered and conditions:*

2 sets of D-tubes were taken. They have been labelled Ia to VIIIa, and Iw to VIIw

*Onboard sampling and post cruise processing:*

- Not open onboard
- The two D-tube sets will be stored at Texas A&M University.
- USGS core measurements and activities :water content (USGS-WH), free gas samples, geochemistry samples (USGS-Menlo Park) structure (ODM, PNNL)

### **Summary of physical and sedimentological observations**

Neither core description, nor MST measurements were done on board.