

26th Nov 00:00 – 26th Nov 24:00 EET Eastern European Time (UTC+2)

1. Location

Position 38° 9' 30.243" N, 22° 41' 43.316" E IODP-MSP borehole M0079A Prospectus borehole COR-01A Water Depth: 857.1 m

2. Science Report

Multi-sensor core logger data and core-log-seismic integration suggest that similar patterns in physical properties and predicted seismic reflections are associated with alternating marine and isolated intervals at M0079A as those observed at M0078.

3. Core Recovery Details

Hole	M0079A
Cores recovered	10
Drilled length (Coring, m)	42.90
Drilled length (Open hole, m)	0
Recovered length (m)	35.08
Recovery (%)	82%
Depth at midnight (mbsf)	630.30

4. Time Breakdown

00:25Core on deck02:40Core on deck06:05Core on deck09:15Core on deck11:30Core on deck13:45Core on deck16:00Core on deck19:00Core on deck21:20Core on deck23:45Core on deck

5. Hours (inc. cumulative total) - no contractual implications can be made from these figures

In port	0.0
Transiting	0.0
Operating	24.0
Technical downtime	0.0
Weather downtime	0.0
Other downtime (specify)	0.0

6. Weather

Sunny with highs of 16°C, and winds of up to 28 km/h from a westerly direction, switching to a southerly throughout the afternoon. Wave heights of ≤ 0.1 m.

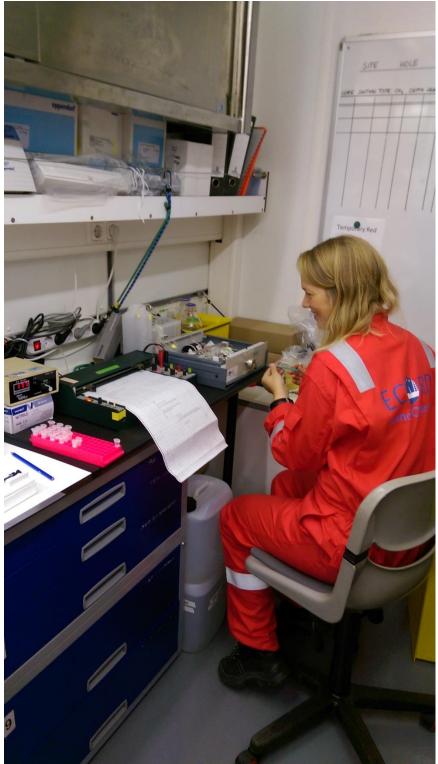
7. Planned Activity for the next 24 hours

Continue coring at Hole M0079A.

8. Health and Safety and Environmental

N/A

9. Photo of the day



Simone Sauer enjoying life as an Exp.381 Geochemist (CMiller@ECORD_IODP)