



**Daily Drilling and Scientific Report for IODP Expedition 386
Japan Trench Paleoseismology, 2021**



1st Jun 00:00 – 24:00 JST Japan Standard Time (UTC+9)

1. Location at noon

Position 35° 19.12' N, 139° 38.99' E

IODP-MSP borehole: N/A

Water Depth: N/A

3. Operation

The ship entered the quay at JAMSTEC HQ at 0915 hrs. All shipboard science party had disembarked before noon. The core samples were offloaded by 1030 hrs, and transported to D/V Chikyu at Shimizu port by 1500 hrs.

3. Science Report

N/A

4. Core Recovery Details

Hole		
Barrel length (m)		
Cored length (m)		
Curated length (m)		
Recovery (%)		
Number of sections		

5. Time Breakdown

00:00 Stand-by off JAMSTEC HQ.

09:30 Arrive at the quay of JAMSTEC HQ.

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

In port	49.5
Transiting	202.5
Operating	597.75
Technical downtime	4.0
Weather downtime	311.5
Other downtime (specify)	34.25

7. Weather

Fine with some clouds and warm (~20 degC) all day. A gentle wind (<3 m/s) blew from south southwest with 0.5 m of wave height.

8. Planned Activity for the next 24 hours

Enter the quay of JAMSTEC HQ

9. Health and Safety and Environmental

N/A

10. Photo of the day



1) Ship crew, EPMs and Science Party members on their return to Yokosuka Port (photo by K Aoike@ECORD/IODP/JAMSTEC)