



**NOAA Teacher at Sea  
Jeffrey Grevert  
Onboard NOAA Ship DELAWARE II  
June 8 - 16, 2005**

**Clam Survey Leg 2  
Day 4  
Saturday 11 June 2005  
NOAAS R/V Delaware II**

Jeff Grevert  
Teacher at Sea

At 1200 hrs our location and the meteorological conditions of the surrounding area were as follows:

Latitude: 40° 59' N  
Longitude: 071° 17' W  
Visibility: 6 nm  
Wind Direction: 225°  
Wind Speed: 17 kts  
Sea Wave Height: 2 ft.  
Swell Wave Height: 2 ft.  
Sea Water Temperature: 14.7° C  
Sea Level Pressure: 1021.1 mb  
Clouds: 8/8 (altostratus)



Our entire day was spent steaming en route to Woods Hole, MA. We arrived around 1600. Many of the scientists and crew dispersed to go home to their families. No scientific research took place.

-Jeff

End of Transmission