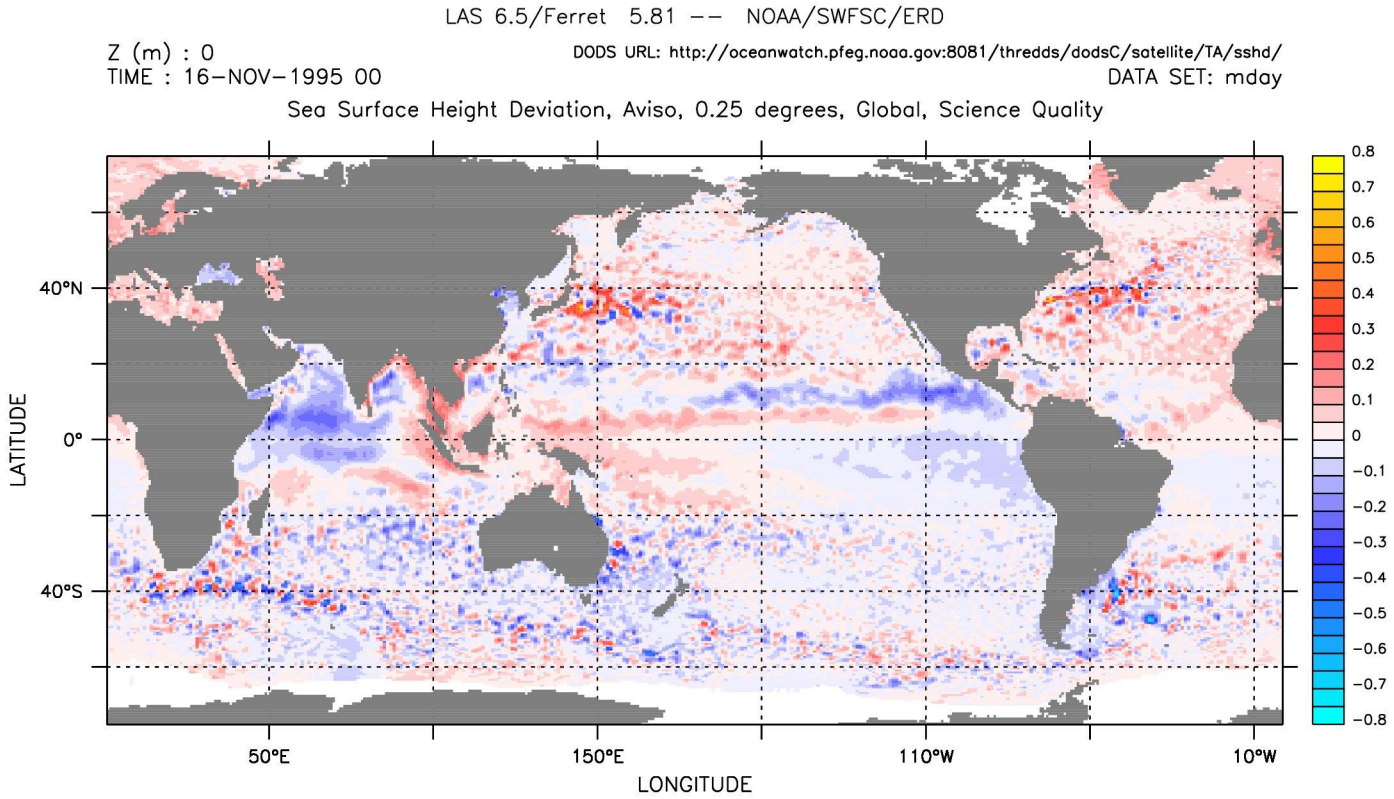
Student Master

Monthly Average Sea Surface Height Deviation, November 1995



Sea Surface Height Deviation: monthly (m)

Questions

1. Circle three places on the map where the measured sea surface height deviation is more than 0.2 meters above or below average.
2. Record the approximate latitude and longitude of each location you chose.
3. Using the color key, record the sea surface height deviation at each location you chose.
4. Explain what might be happening at one of your locations. In your explanation, refer to the balloon and wind demonstrations you saw in class.