Figure (a) shows a plot of $\bar{U}$ (m/s) vs. $h$ (m), where $\bar{U}$ is the average velocity and $h$ is the depth. The data is represented by different symbols and colors for different lines, indicating variations in the depth and velocity relationship.

Figure (b) displays the variation of $\xi$ over time, with specific events or markers labeled A, B, C, and D. The time scale is shown from 4:00 on 28/3 to 4:00 on 29/3, highlighting significant changes in $\xi$ throughout the day.