

Dive Report for r20170526_080319_SS14_geebank_36m_out

Dive statistics:

- Latitude: -28.772840
- Longitude: 113.974210
- Maximum camera depth: 35.69 m
- Minimum camera depth: 33.19 m
- Approx. distance travelled: 2973.03 m
- Average image altitude: 2.00 m
- Number of stereo pairs: 10958
- Average image spacing: 0.27 m
- Average image footprint: 1.55 x 1.24 m

Sensor plots and dive summaries:

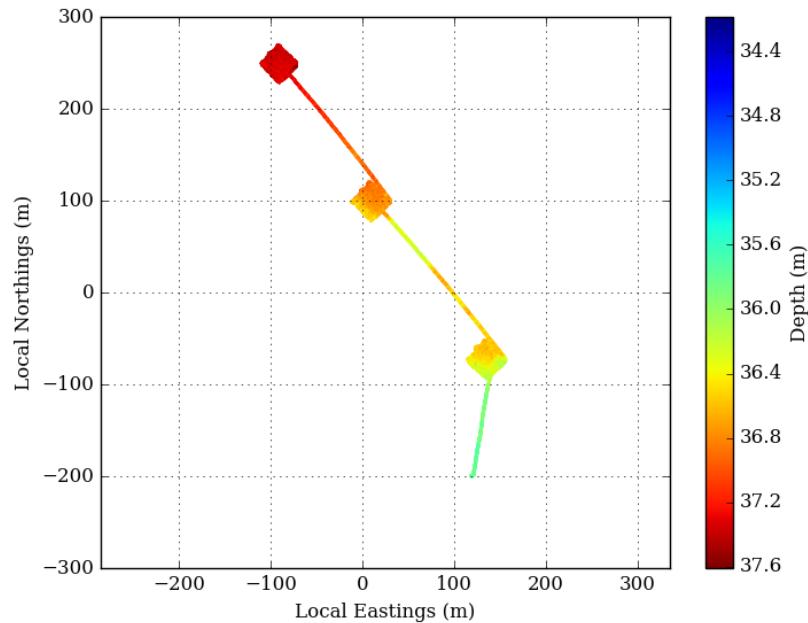


Figure 1: AUV survey track, coloured by depth.

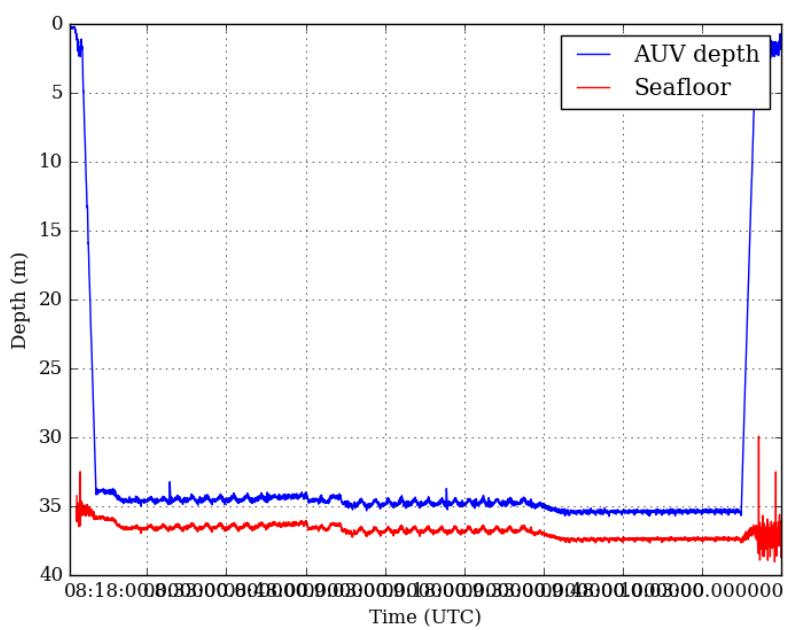


Figure 2: Depth profile.

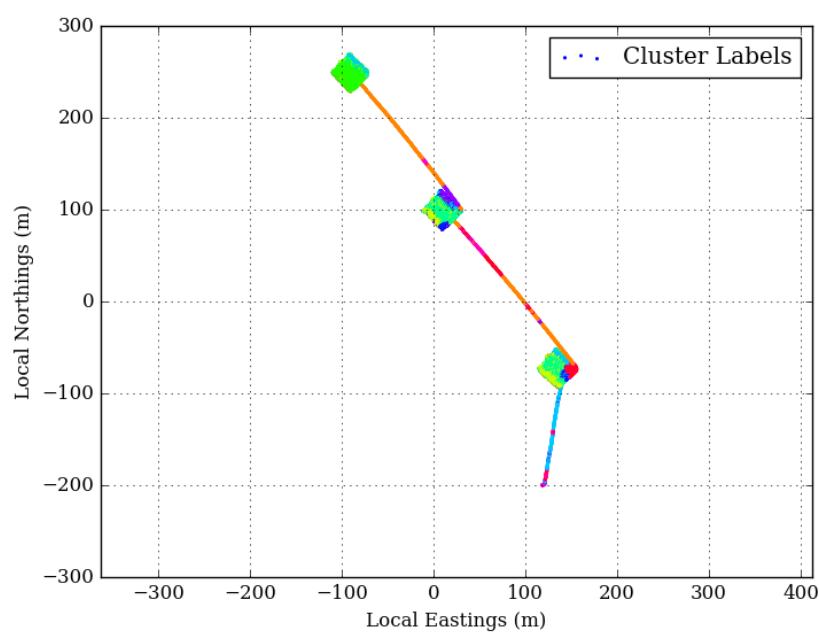


Figure 3: Image cluster labels overlaid on AUV track.

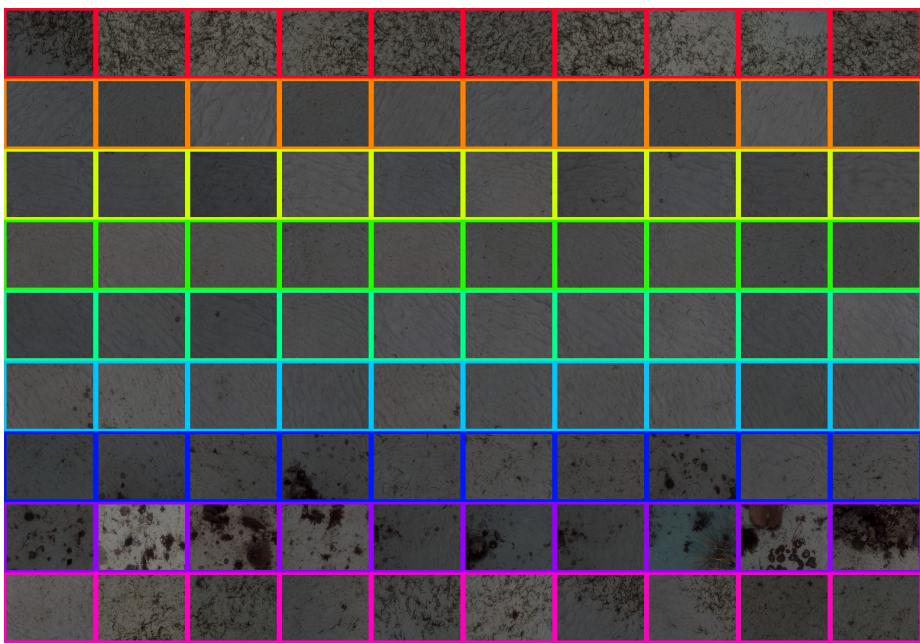


Figure 4: Random examples of the image clusters (row-wise).

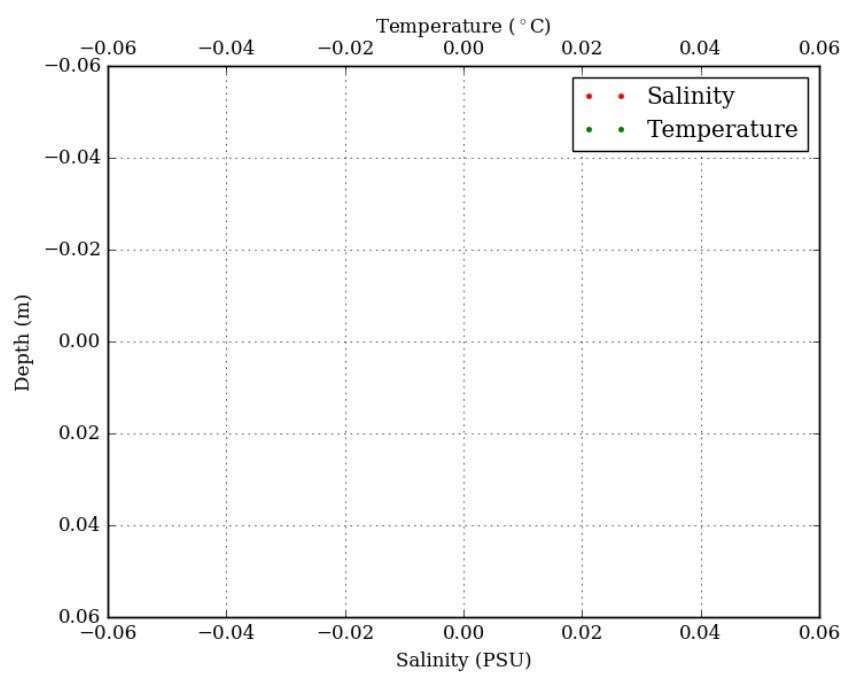


Figure 5: Seabird CTD.

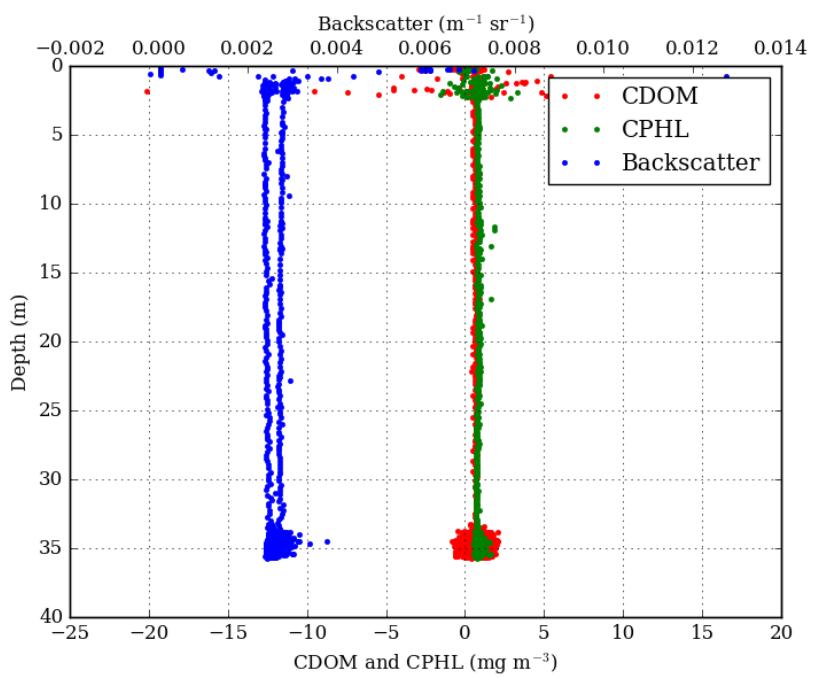


Figure 6: Ecopuck.