











## Interpretation of weekly turbidity monitoring results, released 4 February 2009

- The data shows low turbidity (i.e. below response levels and environmental limits) across all conformance monitoring sites
- Monthly support site data also available this week
- A single support site within the Yarra River (Yarra E, Site 8015) shows a peak in turbidity on 10 January. This is due to a combination of CoZa dredging activity and the biofouling of turbidity sensors. Turbidity readings returned to representative levels after maintenance on the buoy was conducted.