









Interpretation of weekly turbidity monitoring results, released 26 November 2008

- Elevated turbidity levels in Hobsons Bay from 22 November were principally due to south-westerly winds pushing turbidity along the west coast of Port Phillip Bay into the north-east corner of Hobsons Bay. There was no major dredging activity (i.e. with Trailing Suction Hopper Dredge) in the area during this period.
- In the Yarra River, only minor dredging activity was occurring and turbidity remained at typical levels.

