

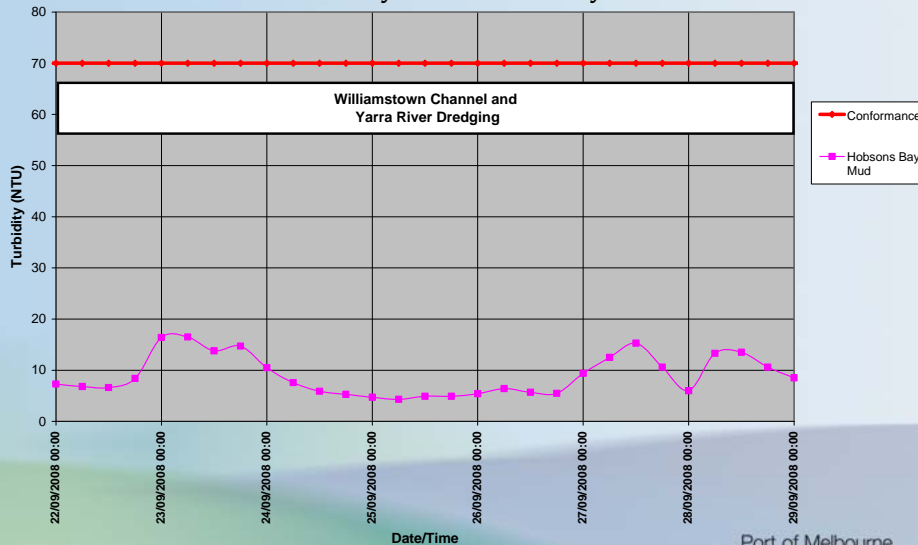
Turbidity Monitoring Locations North of the Bay – All Sites

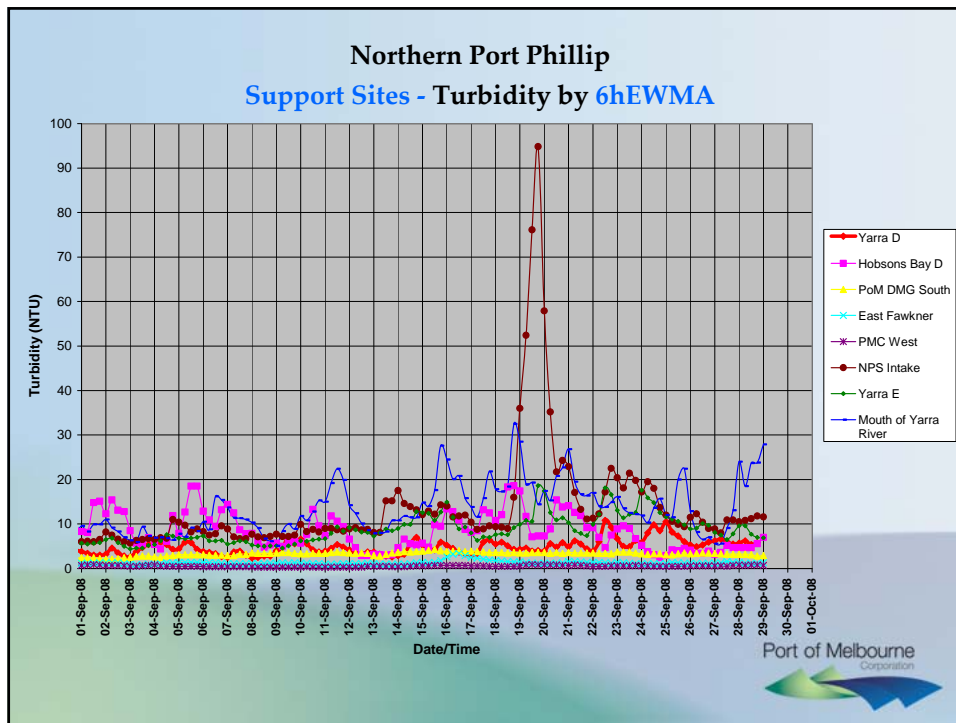


- Conformance Sites are available weekly
- Support Sites are available monthly



Northern Port Phillip Fish - Turbidity Conformance by 6hEWMA





Interpretation of weekly turbidity monitoring results, released 1 October 08

- Despite prevailing winds and metocean conditions, the data shows all environmental limits are being complied with in the bay
- There were periods of elevated turbidity due to prevailing weather conditions
- This week - as is normal practice - we release data from our **support** sites
- In the north, there is a peak at Newport Power Station intake. The CoZa was dredging uncontaminated clay in overflow mode in an area in close proximity to a buoy. Importantly, conformance remained within environmental limits.
- At the mouth of the Yarra River, elevated levels are due to plume dissipating away from activity at Newport Power Station.