

TIDAL MONITORING DATA TO AUGUST 2016

Tweed River Mean Low Water Spring (MLWS) tide level varied from a minimum of -0.481 m AHD to a maximum of -0.583 m AHD for the six months March to August 2016.

This period of analysis is characterised predominantly by large catchment events with some individual oceanic events. This behaviour has been driven by the large (well above average) rainfall events that dominate half of the period.

Over the last 6 months the Spring Tidal Range has been consistent and there has been little change in the tidal behaviour of the system.

The TRESBP has not had a significant impact on the Lower Tweed River tidal behaviour to September 2016.

The next set of data is due in March 2017 (six months).

