

Figure G1 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



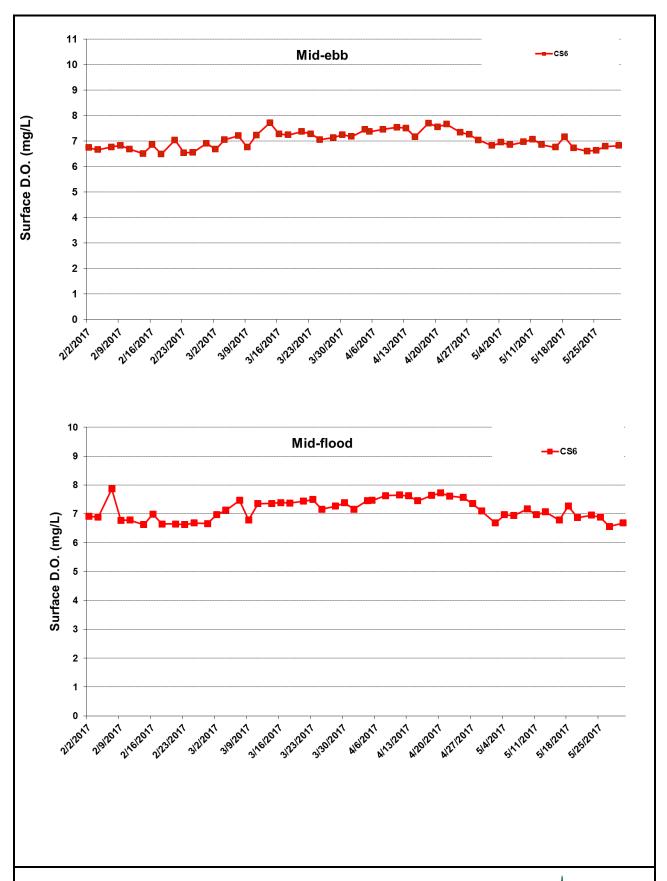


Figure G2 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



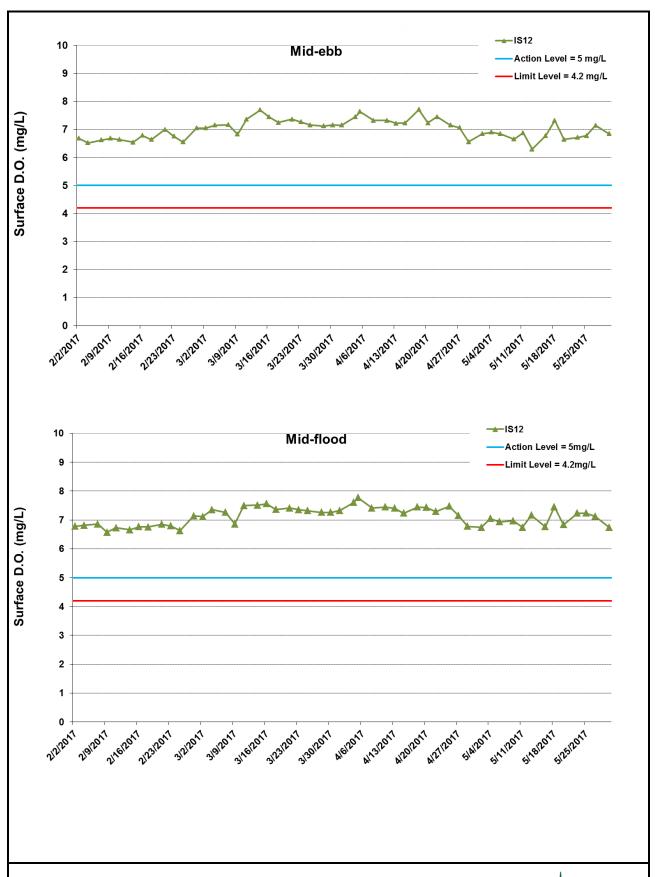


Figure G3 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at IS12. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



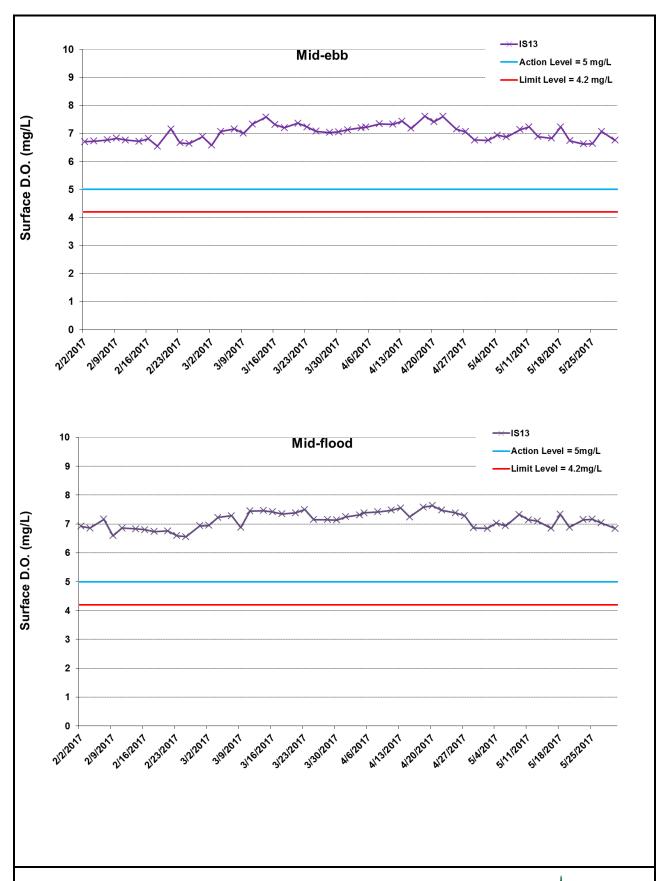


Figure G4 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at IS13. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



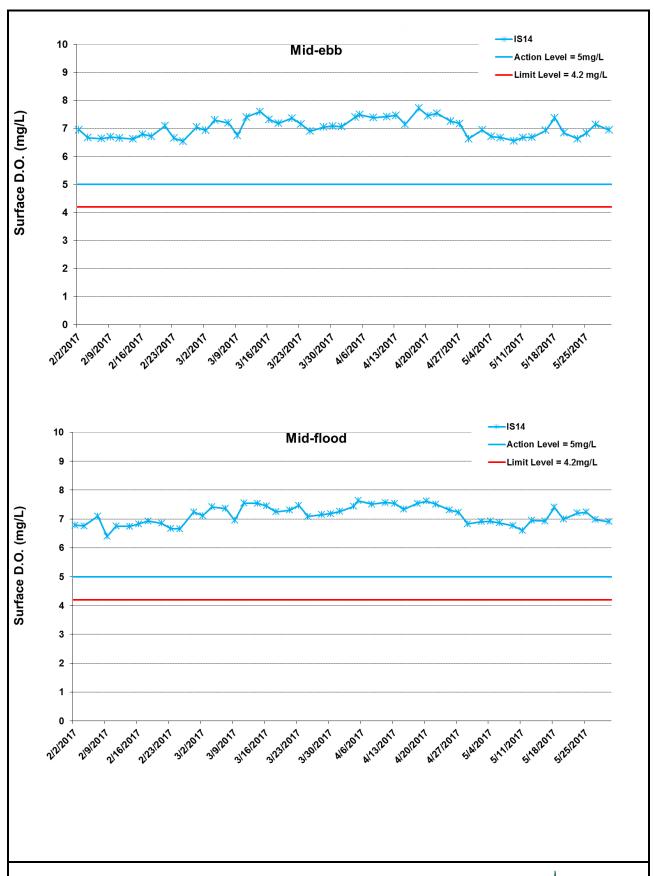


Figure G5 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at IS14. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



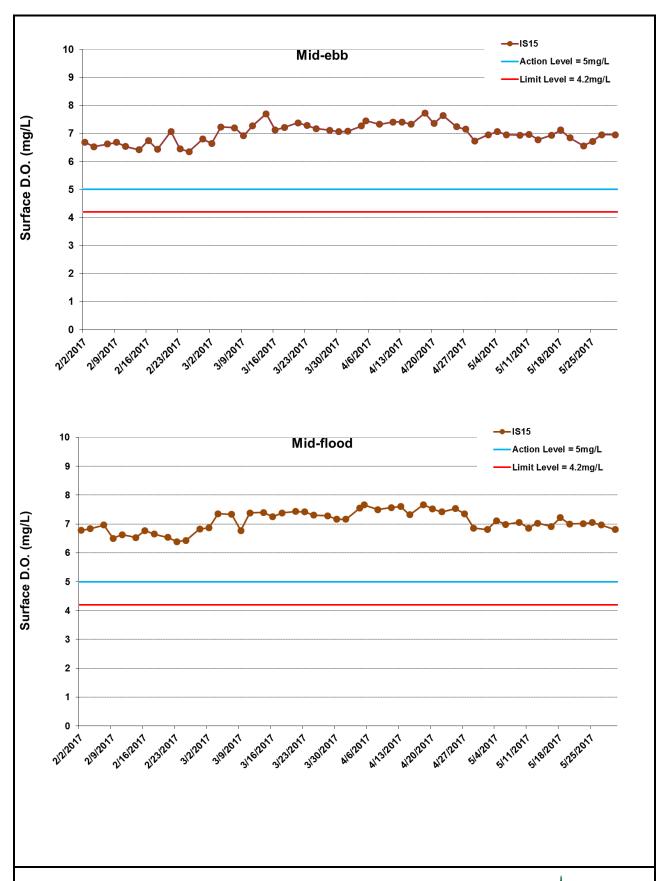


Figure G6 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at IS15. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



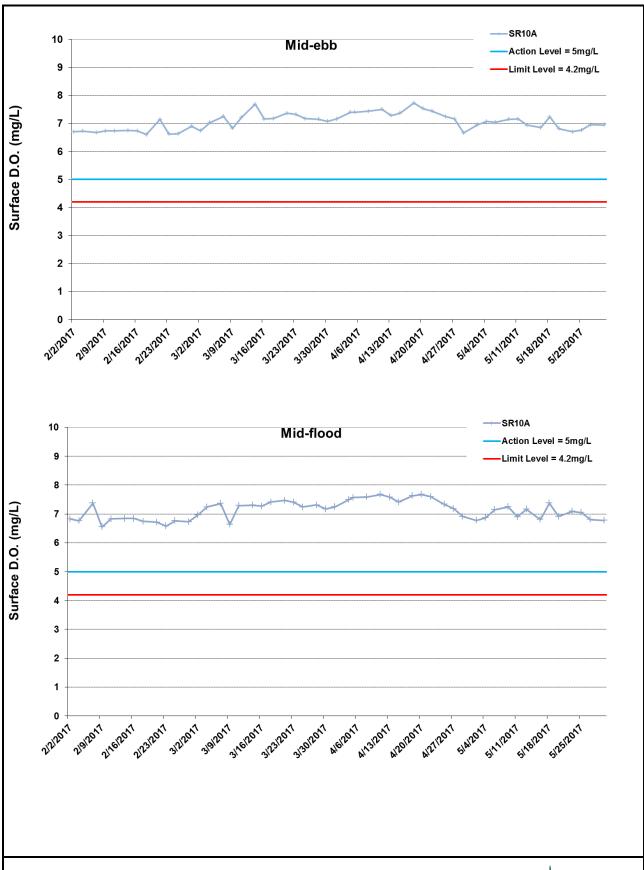


Figure G7 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at SR10A. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



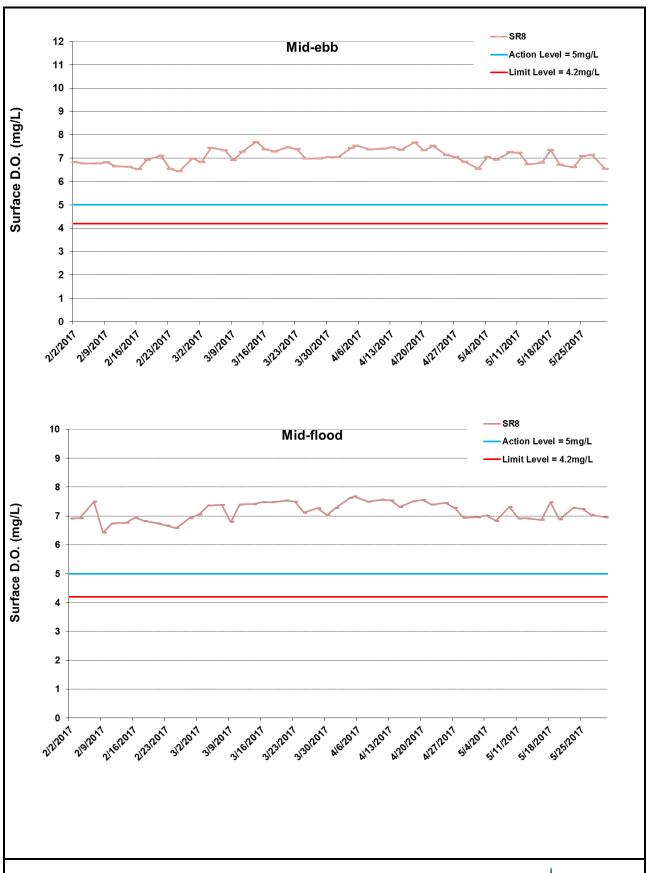


Figure G8 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at SR8. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



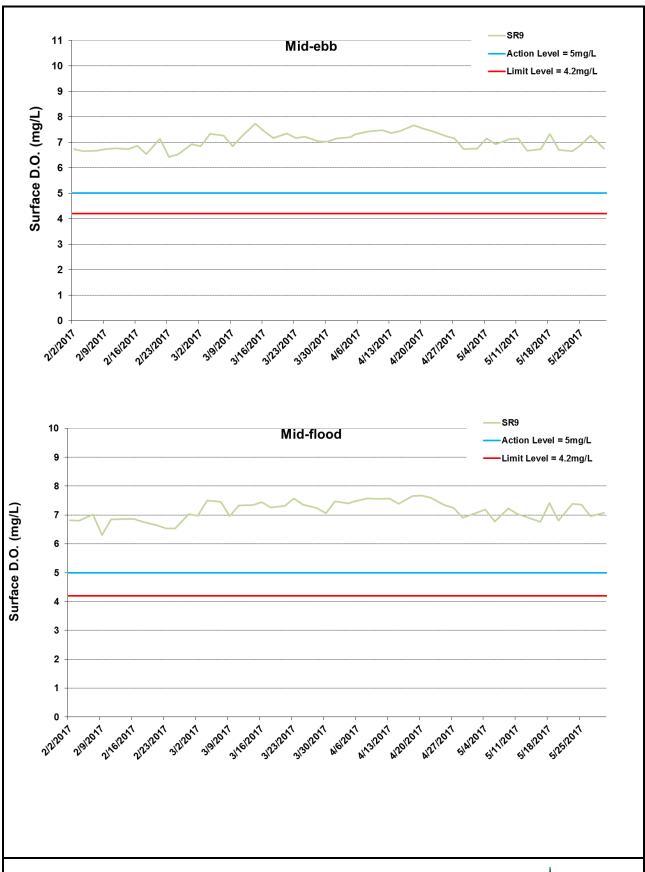


Figure G9 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between 1 February 2017 and 31 May 2017 at SR9. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



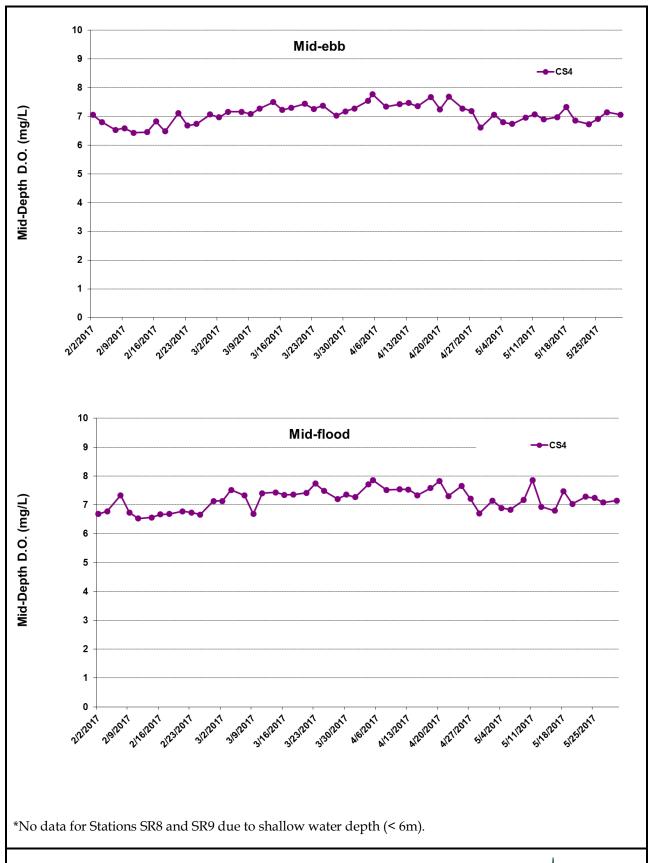


Figure G10 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in middepth waters between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



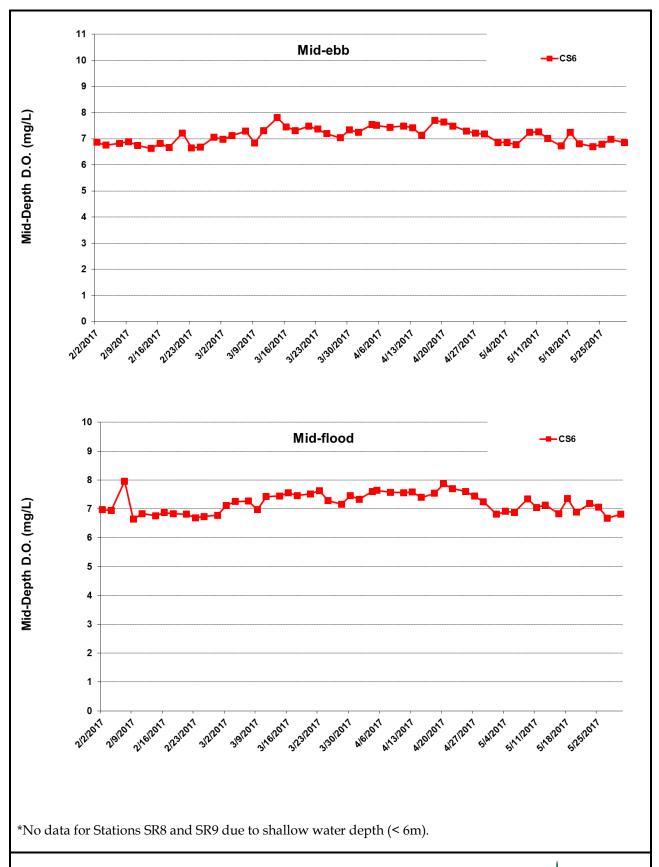
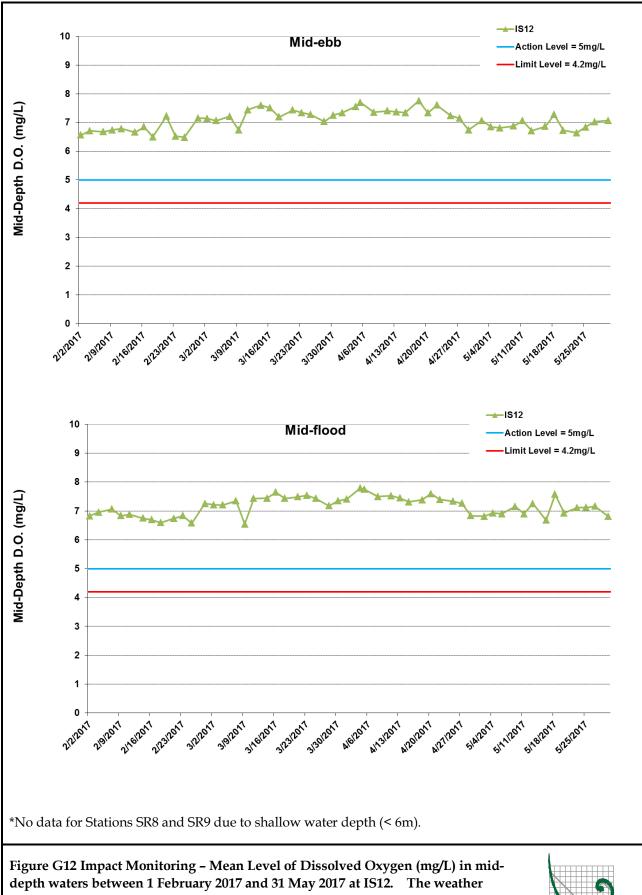


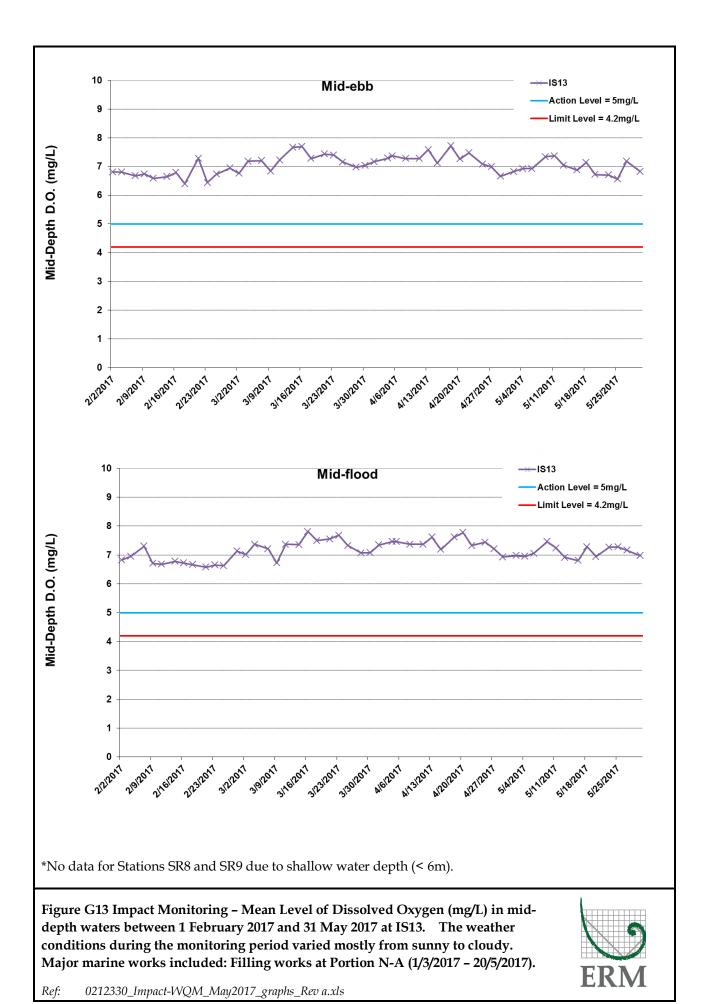
Figure G11 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in middepth waters between 1 February 2017 and 31 May 2017 at CS6. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).

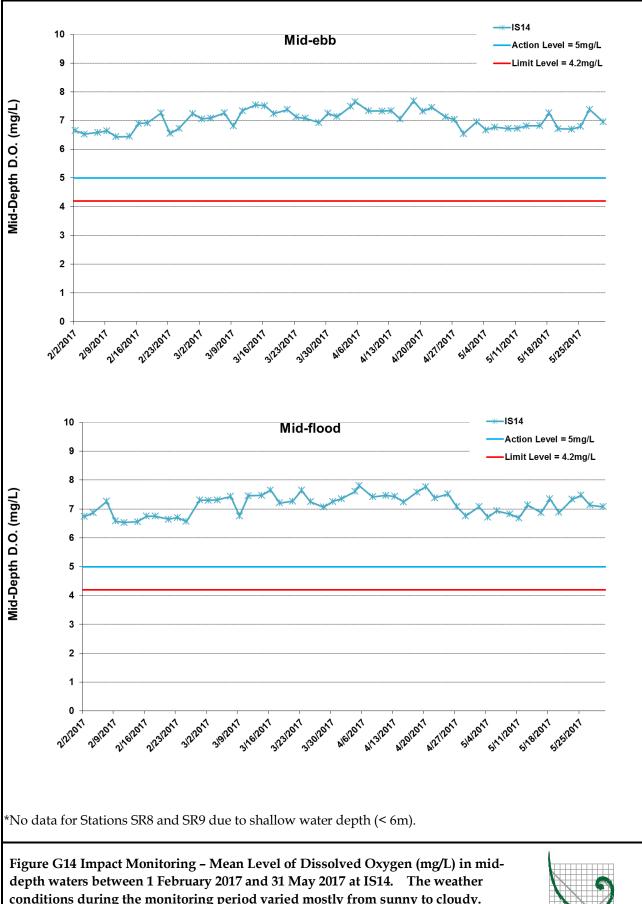




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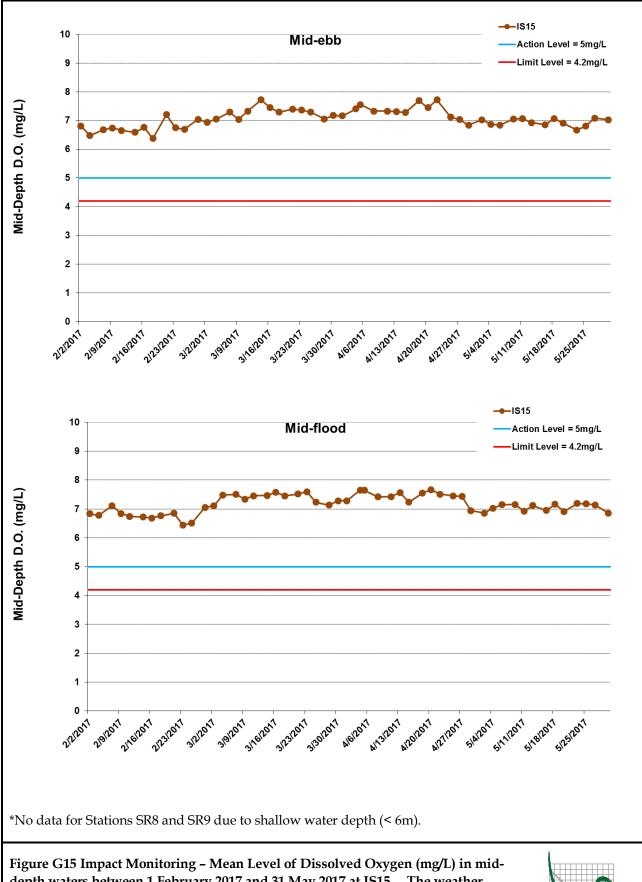


Figure G15 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in middepth waters between 1 February 2017 and 31 May 2017 at IS15. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



 $Ref: \qquad 0212330_Impact-WQM_May2017_graphs_Rev~a.xls$

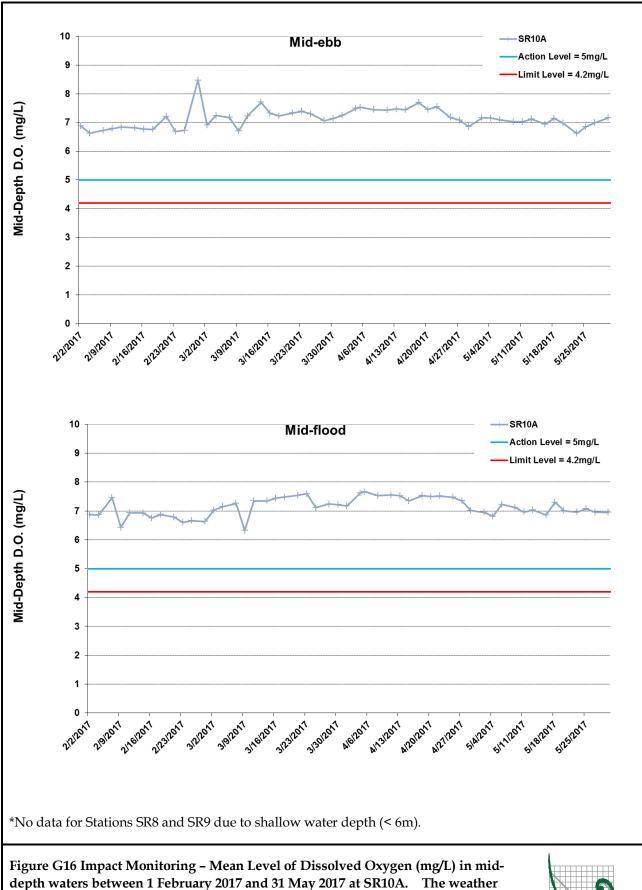


Figure G16 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in middepth waters between 1 February 2017 and 31 May 2017 at SR10A. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



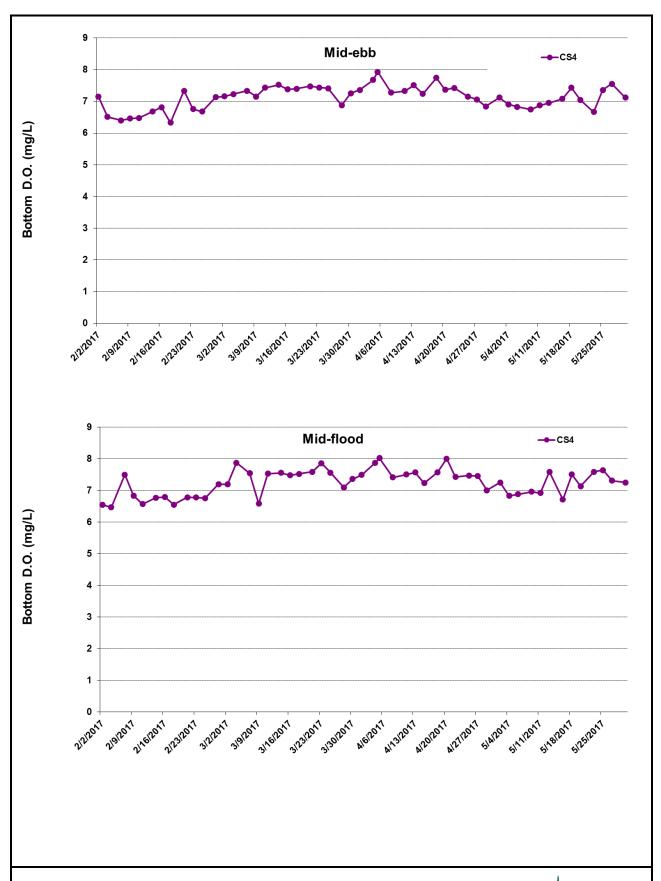


Figure G17 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



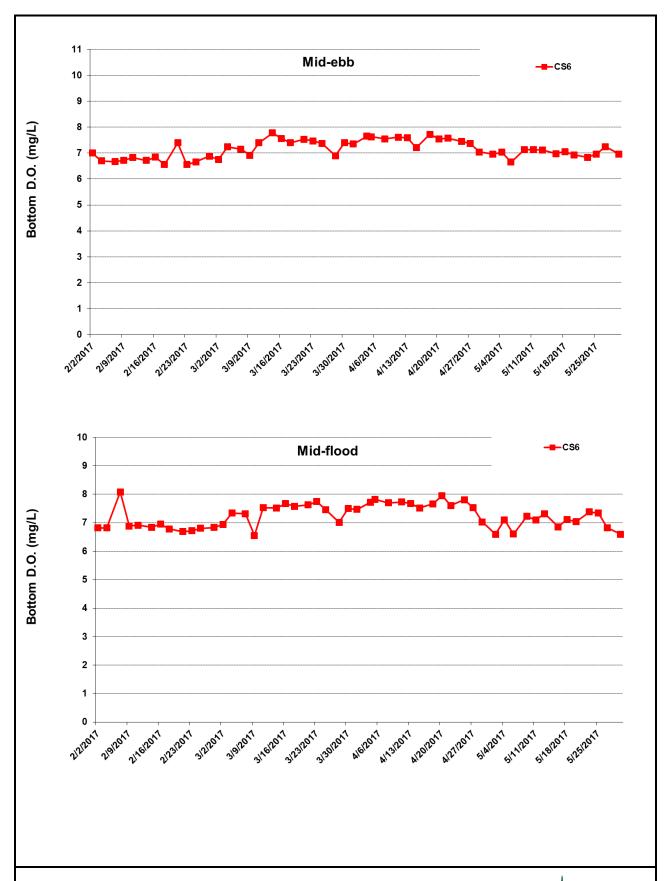


Figure G18 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at CS6. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



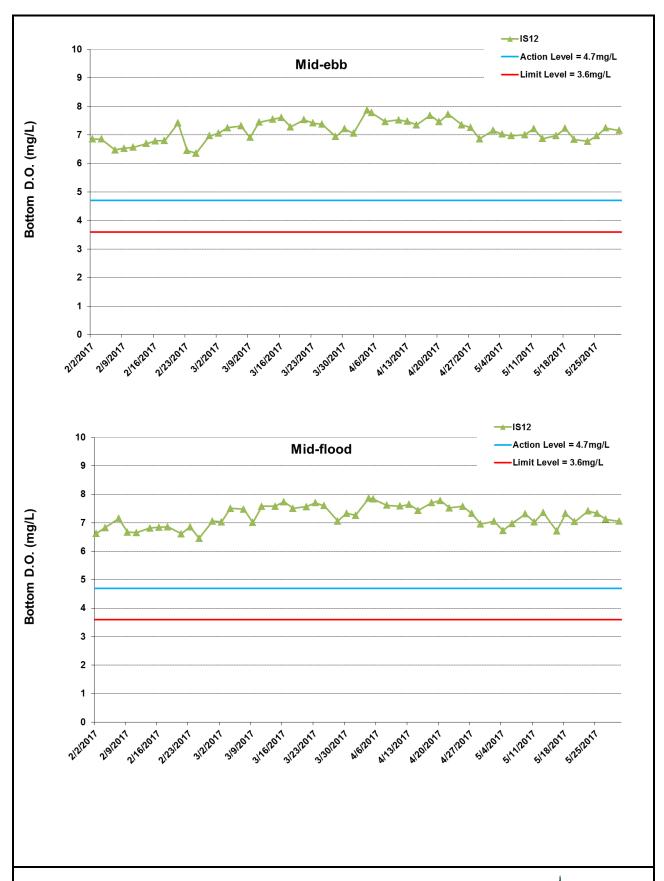


Figure G19 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at IS12. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



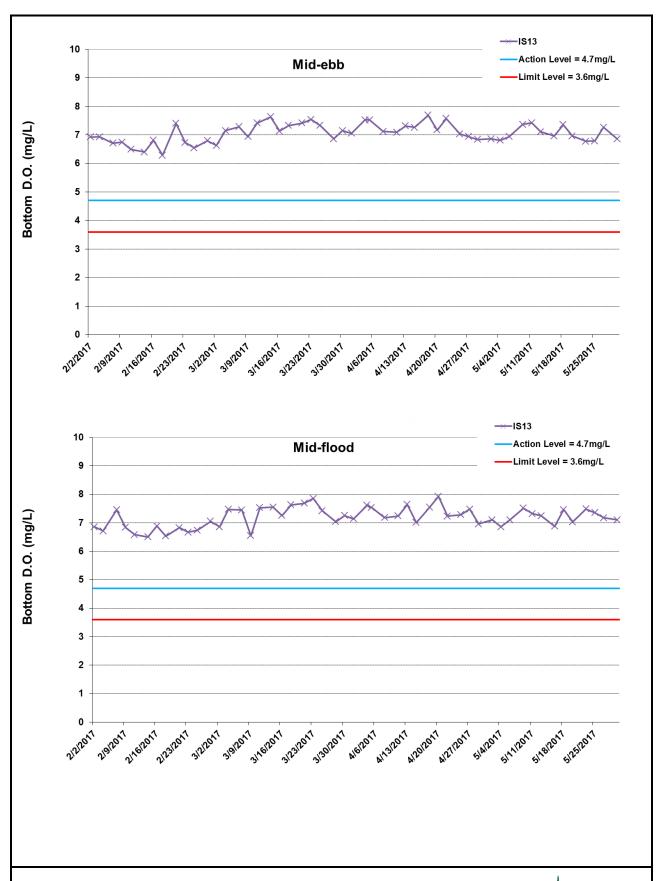


Figure G20 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at IS13. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



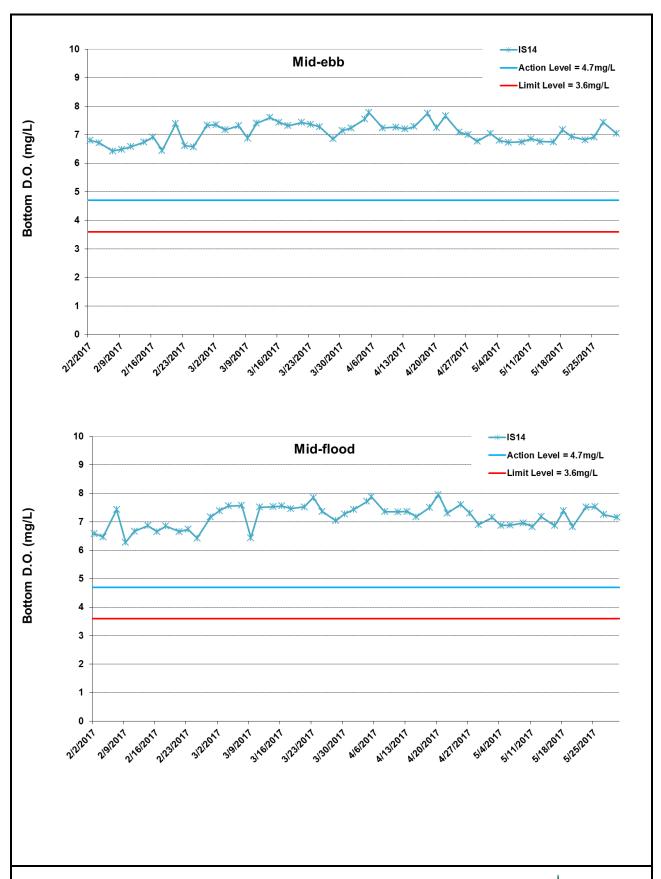


Figure G21 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at IS14. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



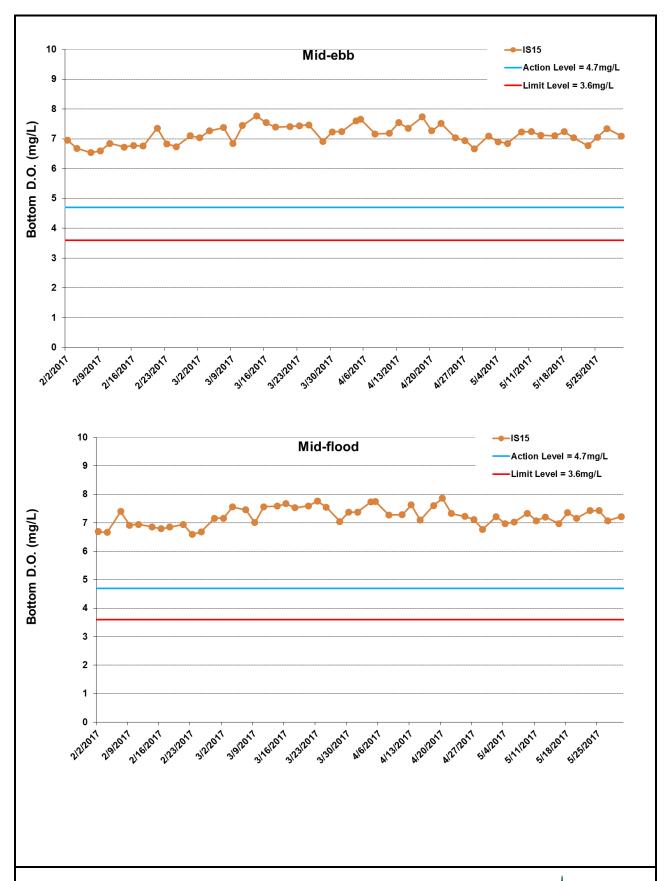


Figure G22 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at IS15. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



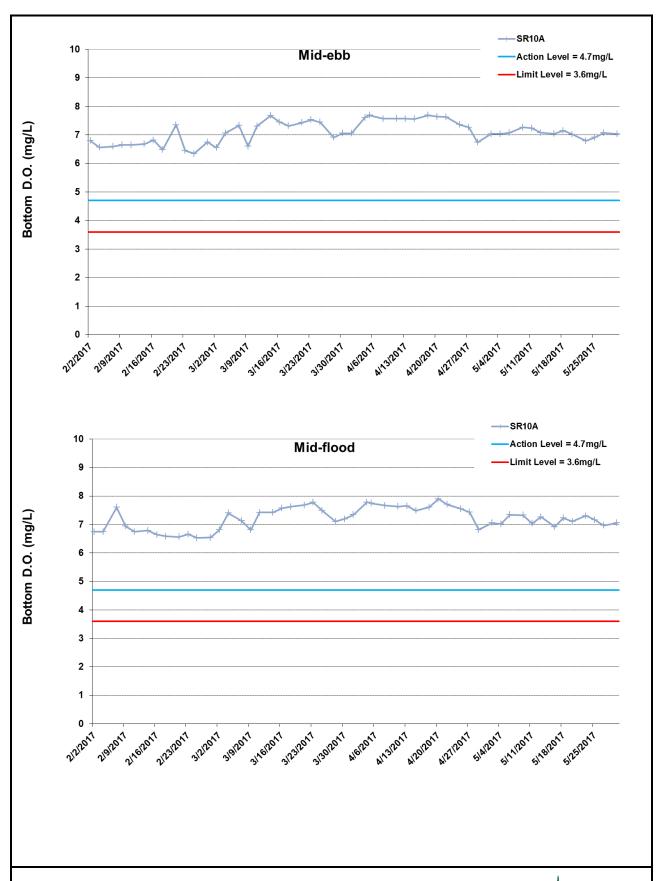


Figure G23 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at SR10A. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



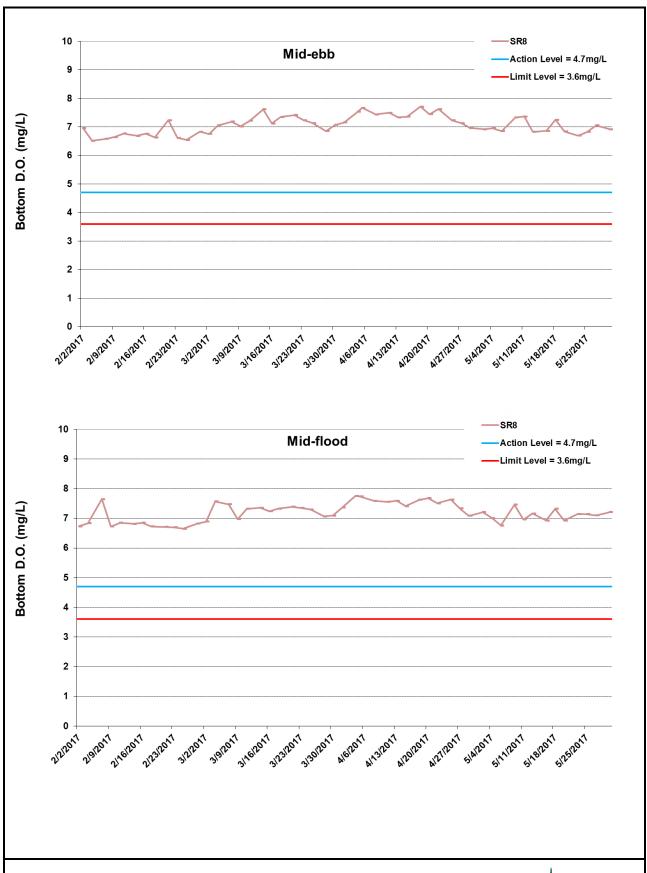


Figure G24 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at SR8. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



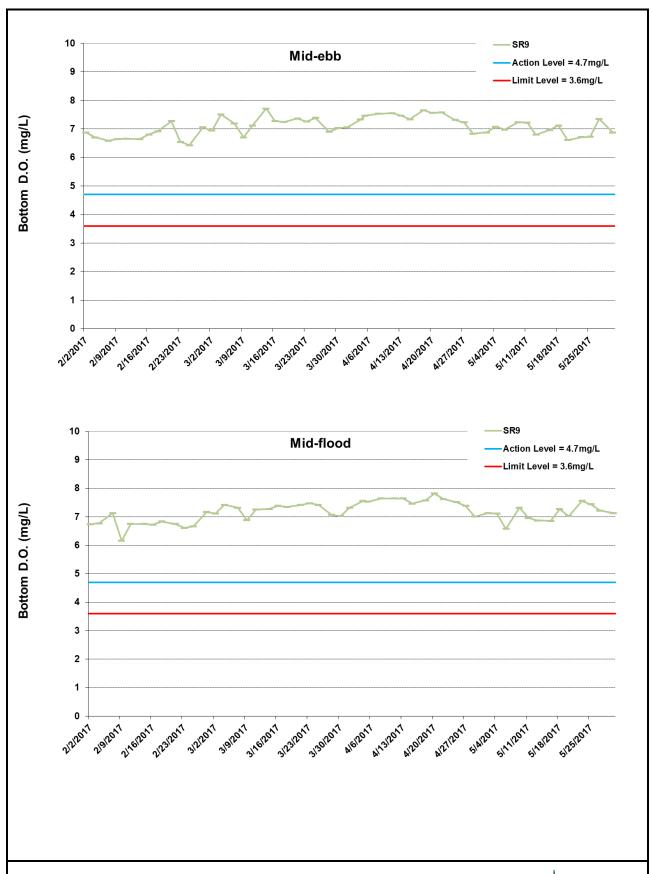


Figure G25 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between 1 February 2017 and 31 May 2017 at SR9. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



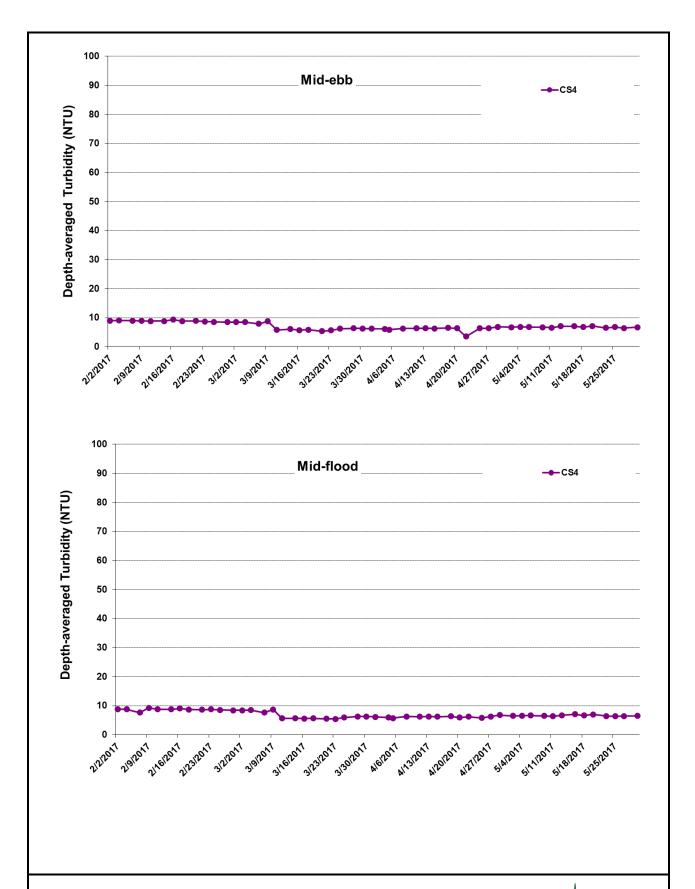


Figure G26 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



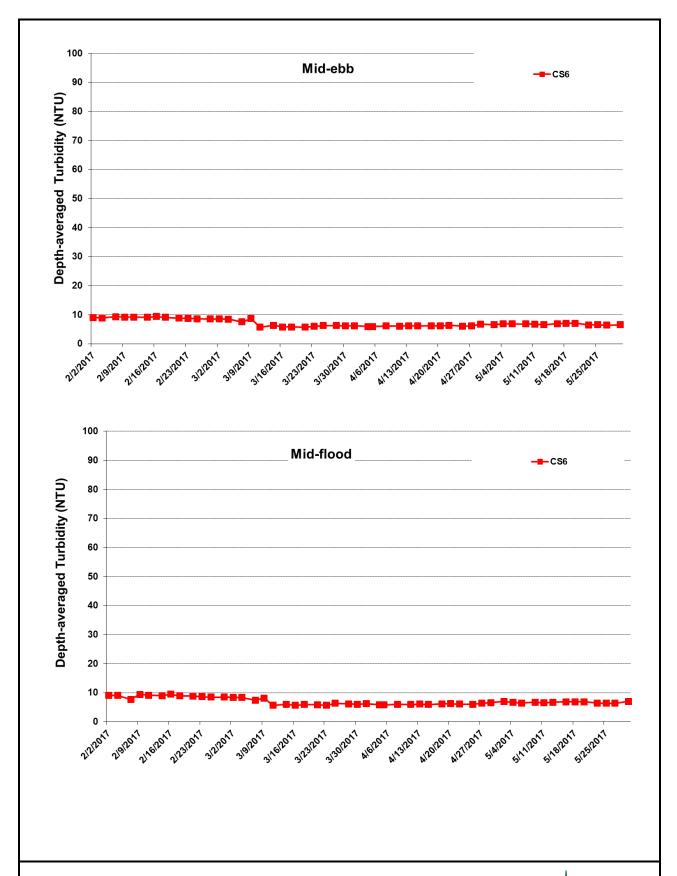


Figure G27 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at CS6. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



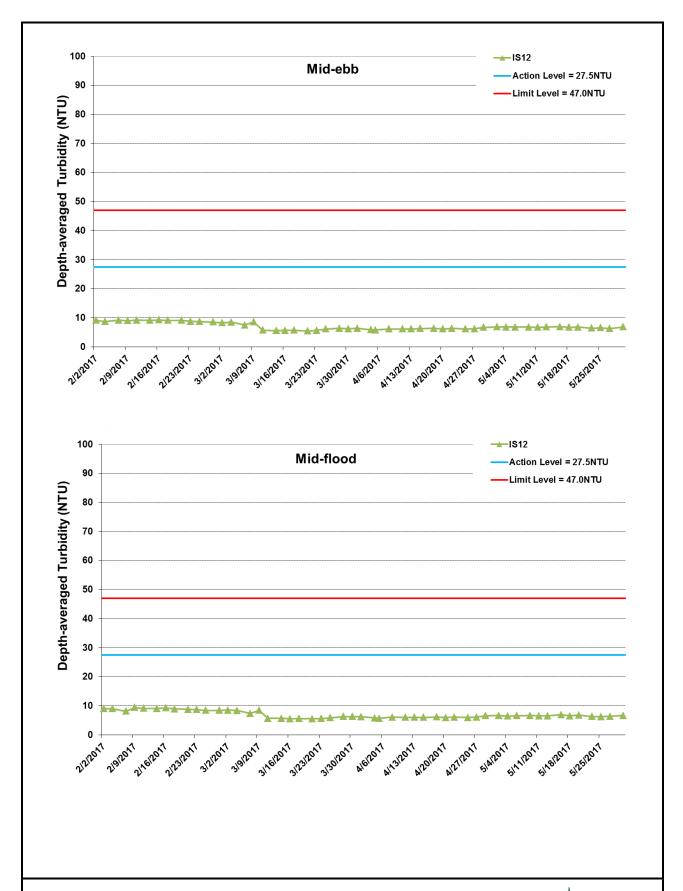


Figure G28 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at IS12. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



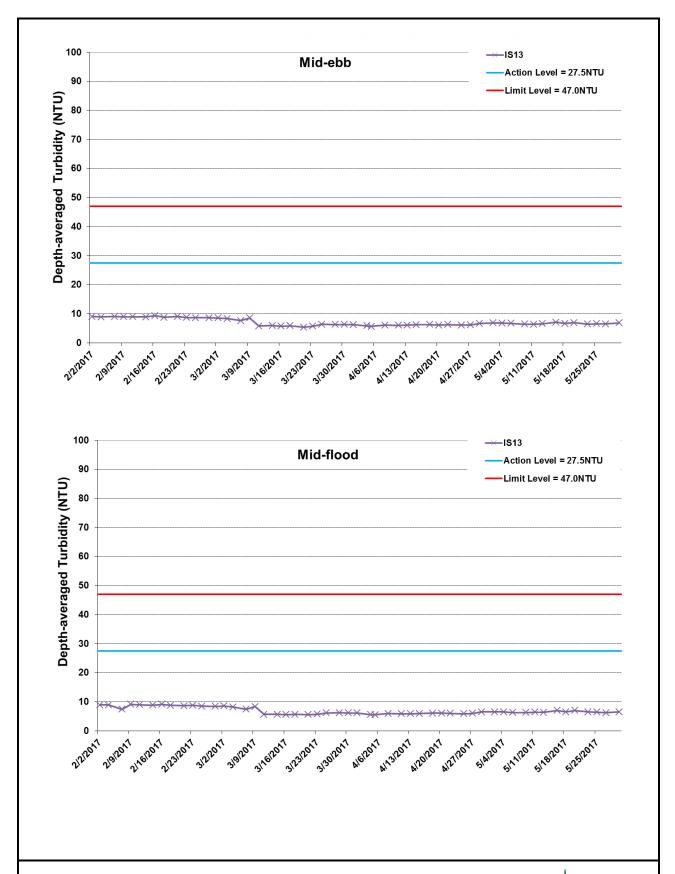


Figure G29 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at IS13. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



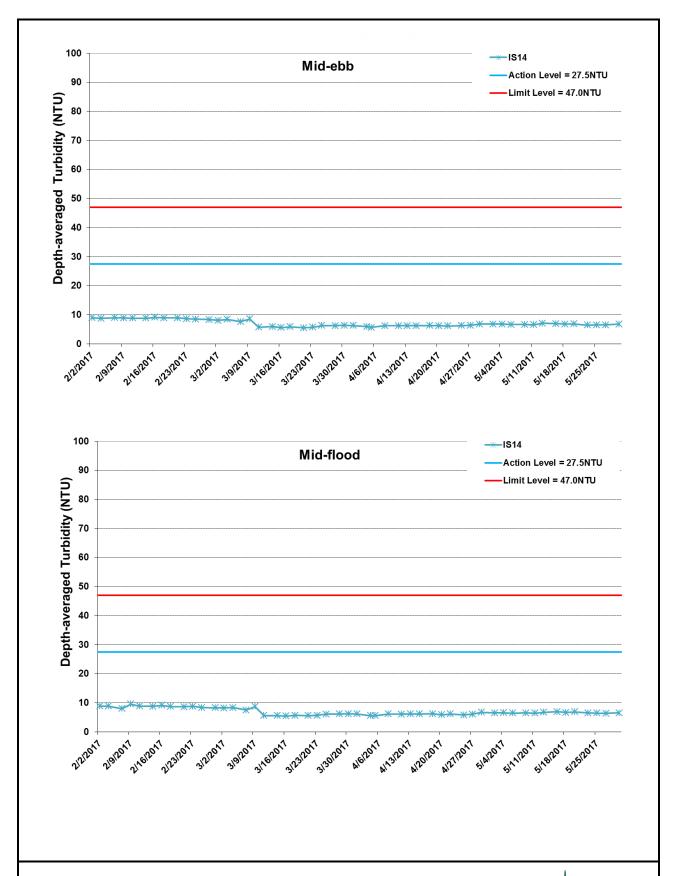


Figure G30 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at IS14. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



 $Ref: \qquad 0212330_Impact-WQM_May2017_graphs_Rev~a.xls$

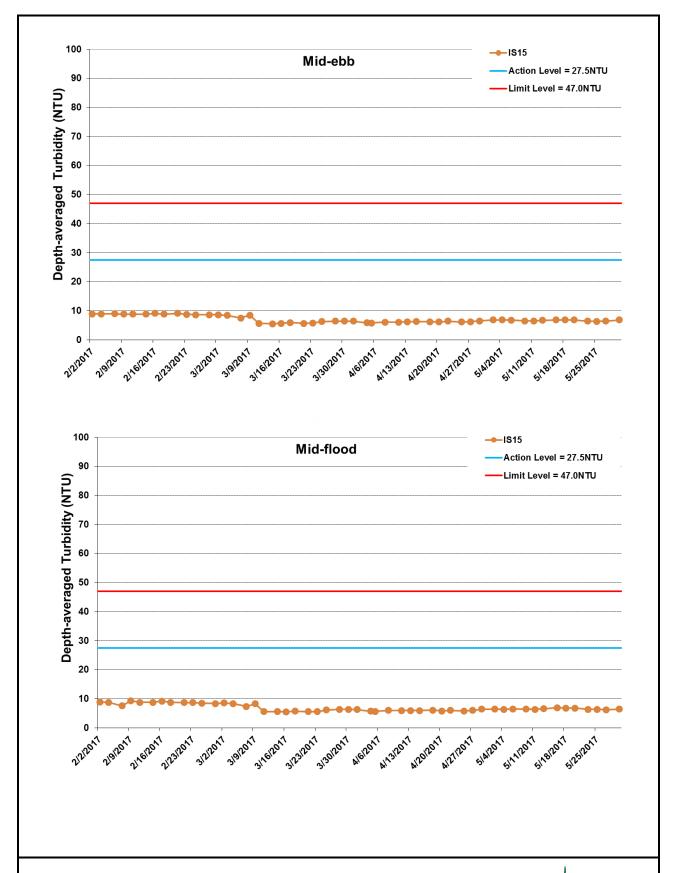


Figure G31 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at IS15. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



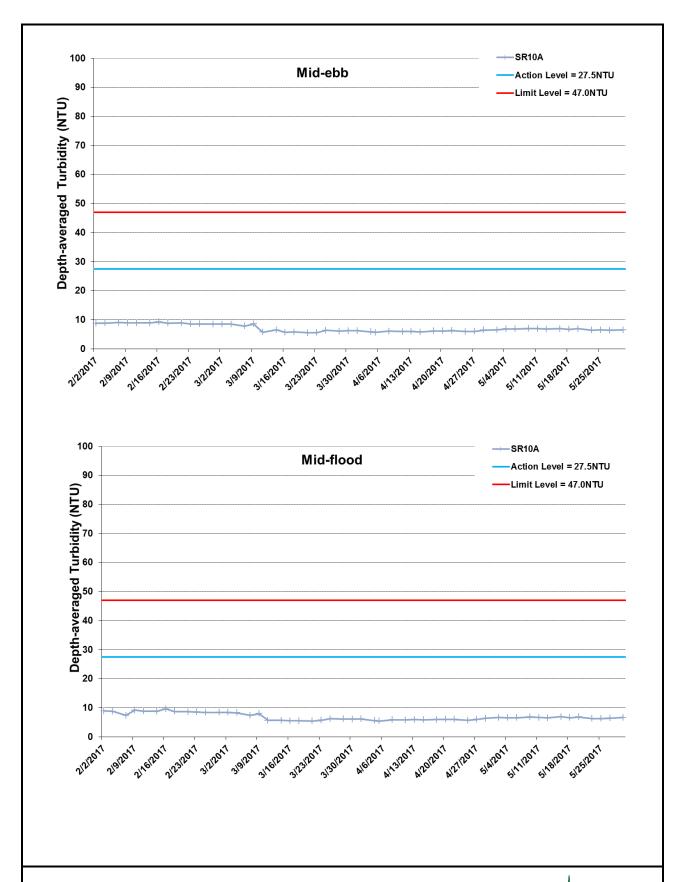


Figure G32 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at SR10A. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



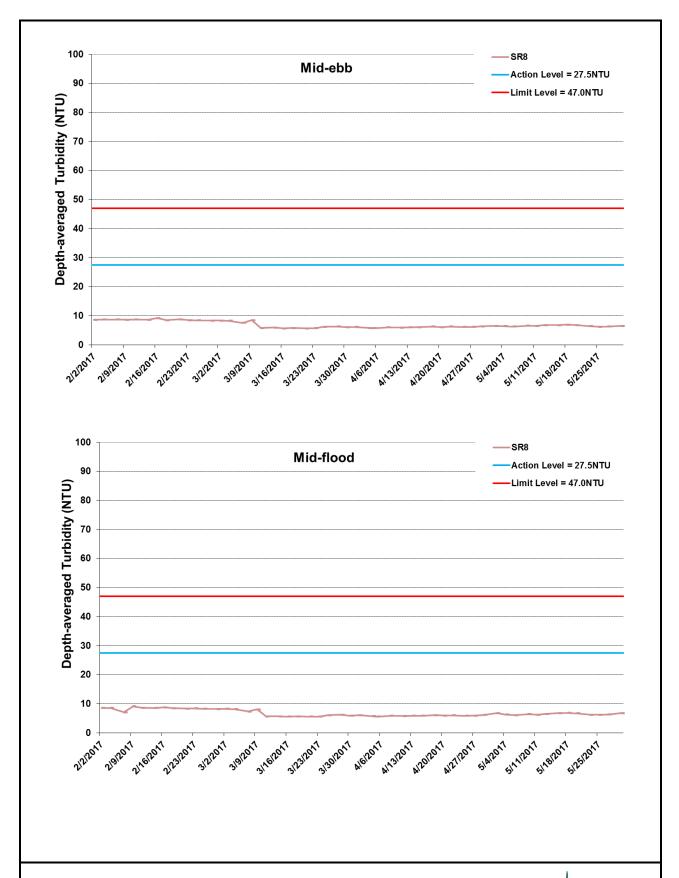


Figure G33 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at SR8. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



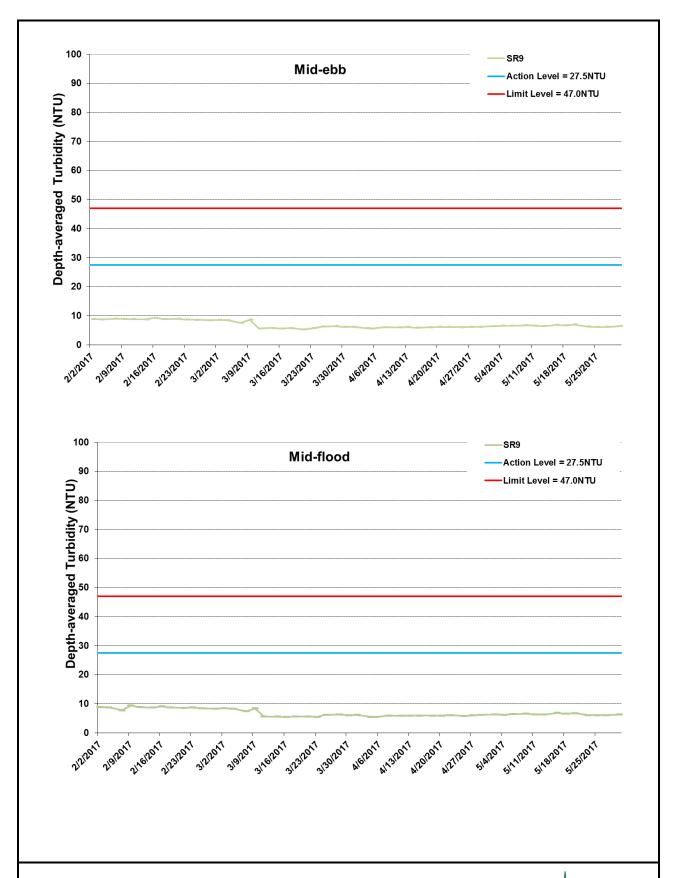


Figure G34 Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between 1 February 2017 and 31 May 2017 at SR9. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



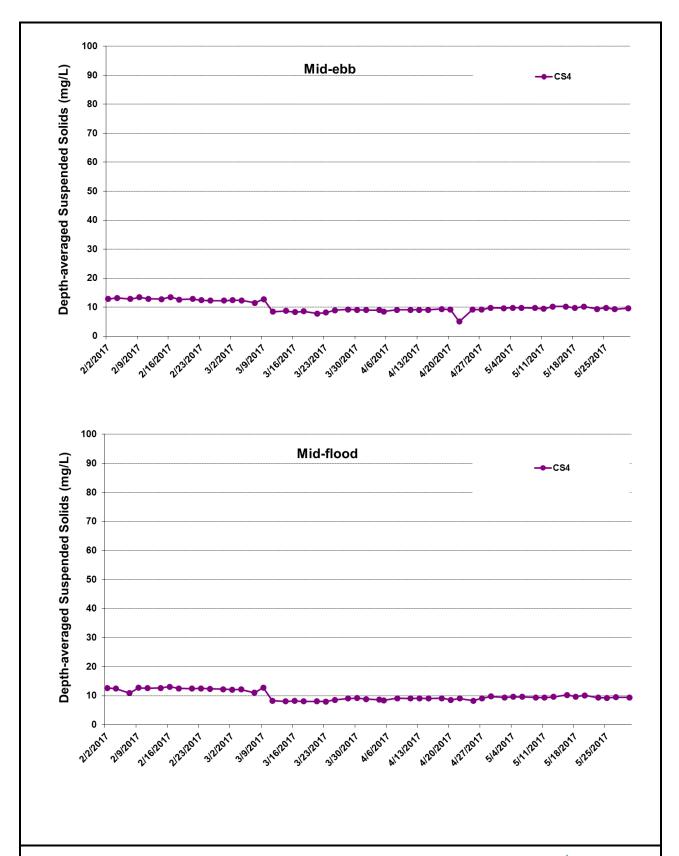


Figure G35 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at CS4. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



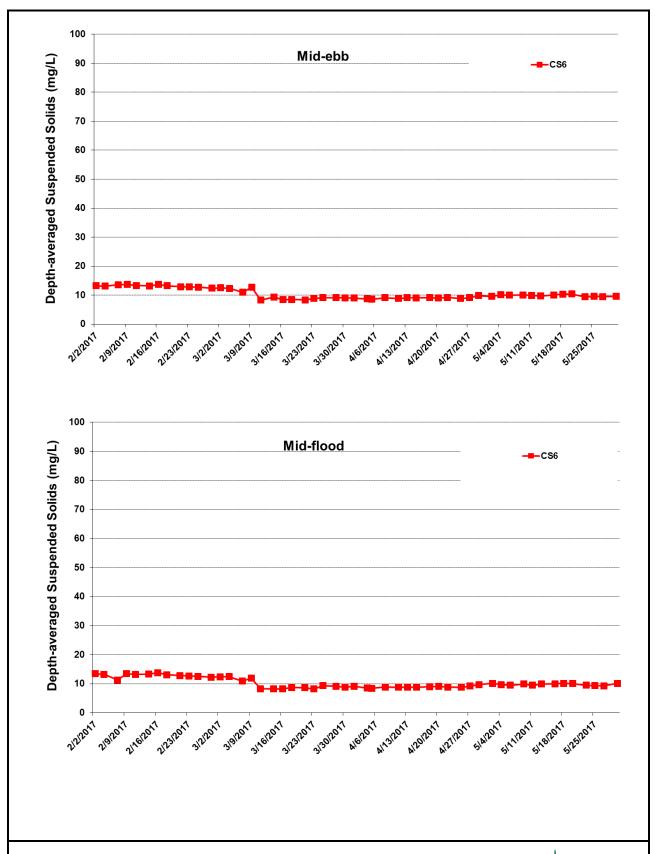


Figure G36 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at CS6. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



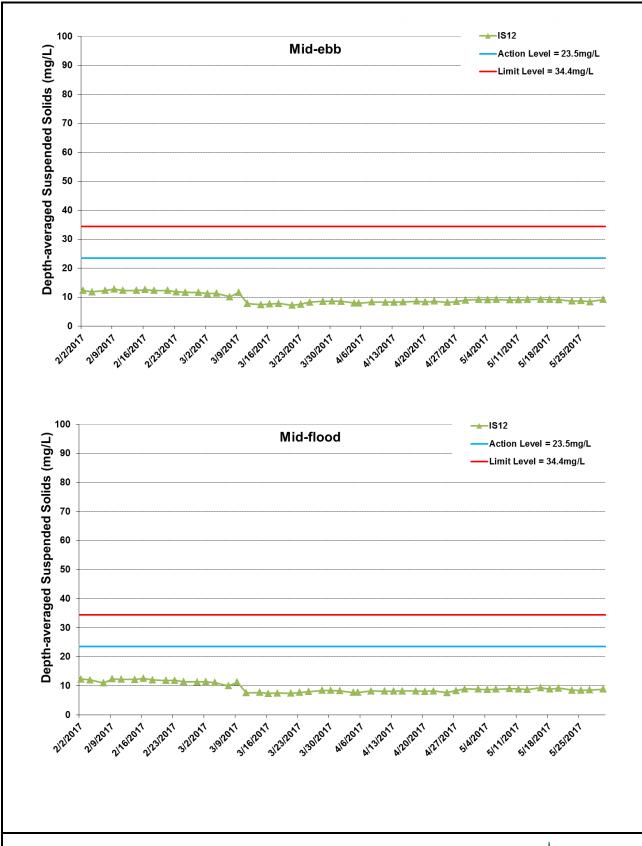


Figure G37 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at IS12. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



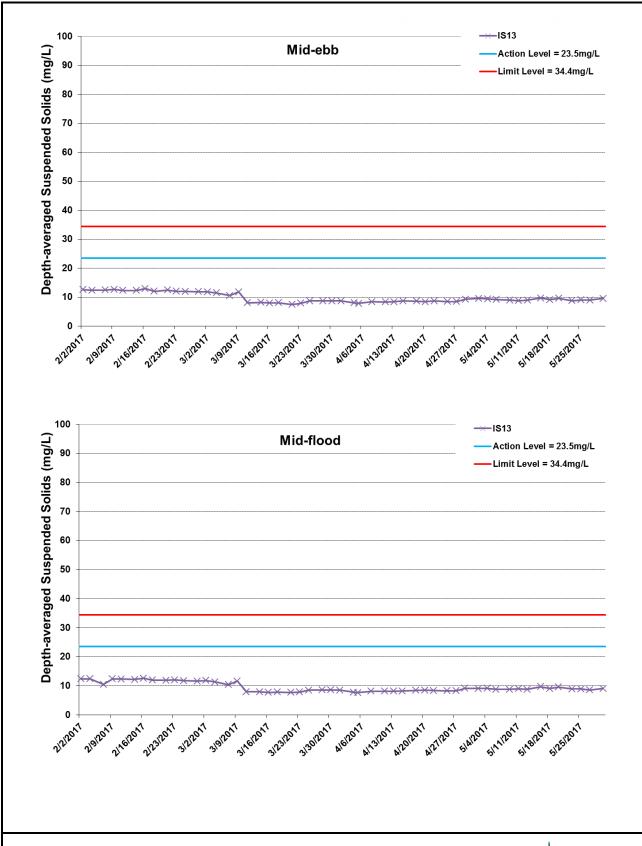


Figure G38 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at IS13. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



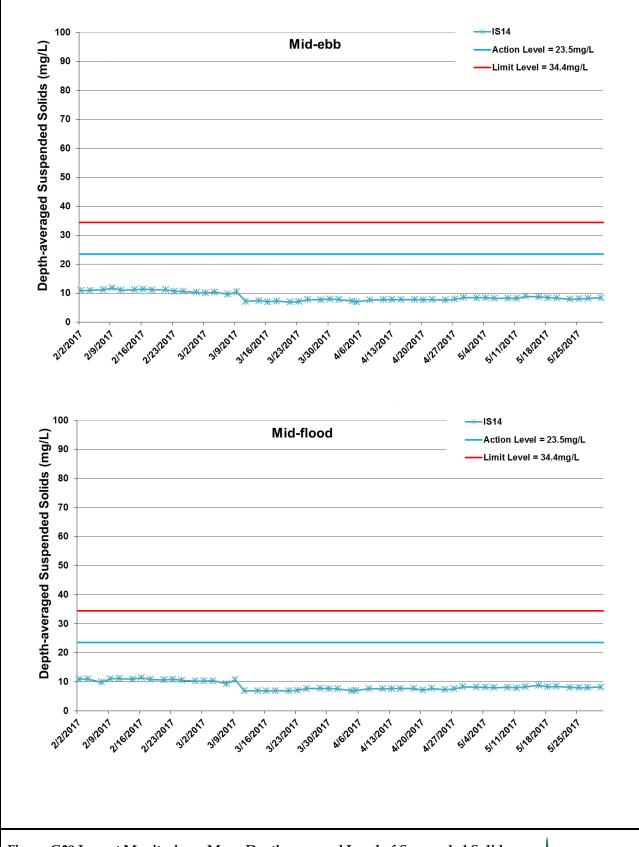


Figure G39 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at IS14. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



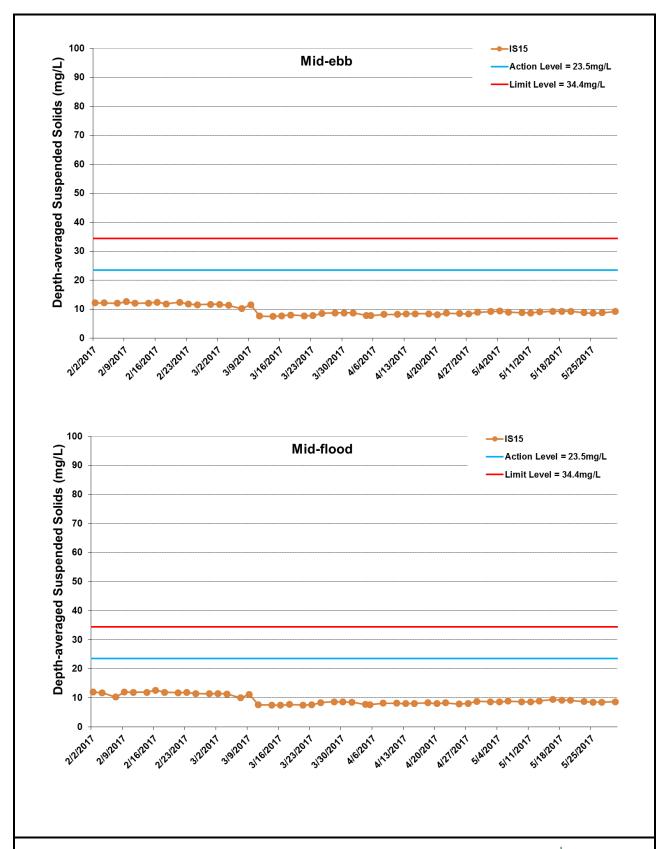


Figure G40 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at IS15. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



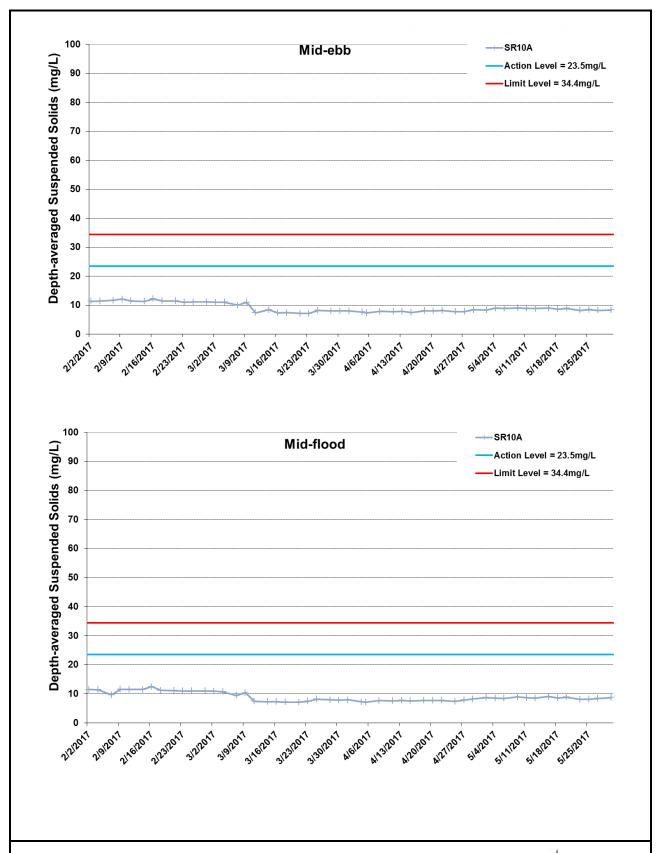


Figure G41 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at SR10A. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



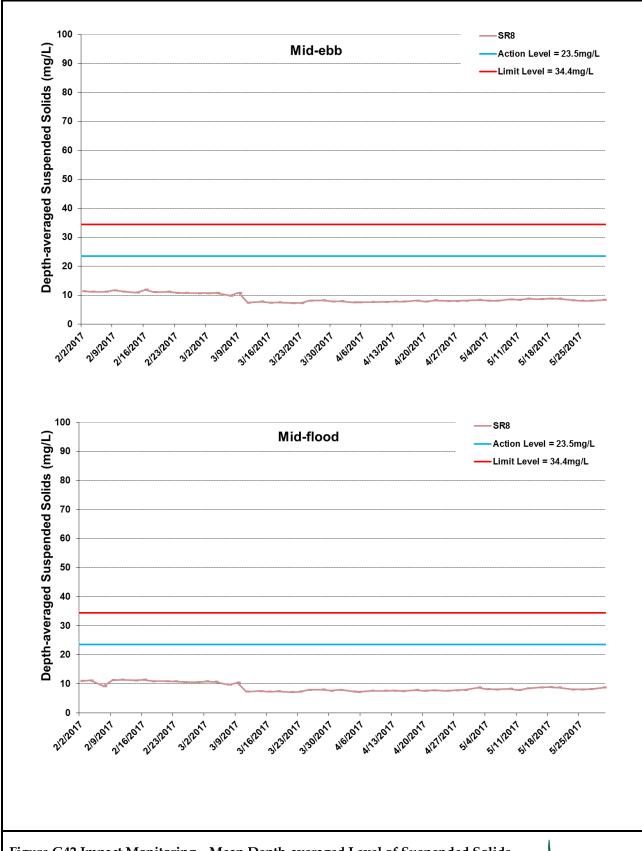


Figure G42 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at SR8. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).



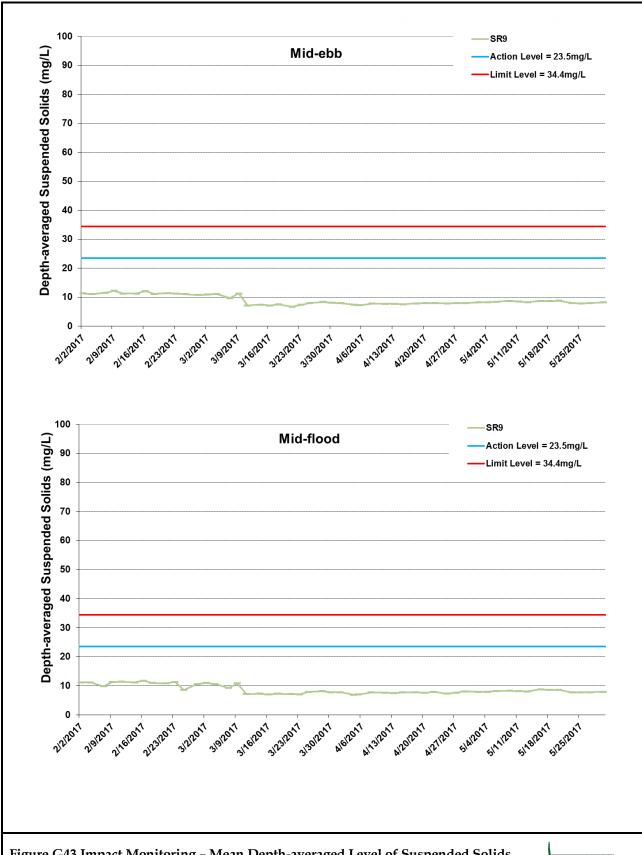


Figure G43 Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between 1 February 2017 and 31 May 2017 at SR9. The weather conditions during the monitoring period varied mostly from sunny to cloudy. Major marine works included: Filling works at Portion N-A (1/3/2017 – 20/5/2017).

