

Figure D1 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Near Field, Mid Field and Far Field stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

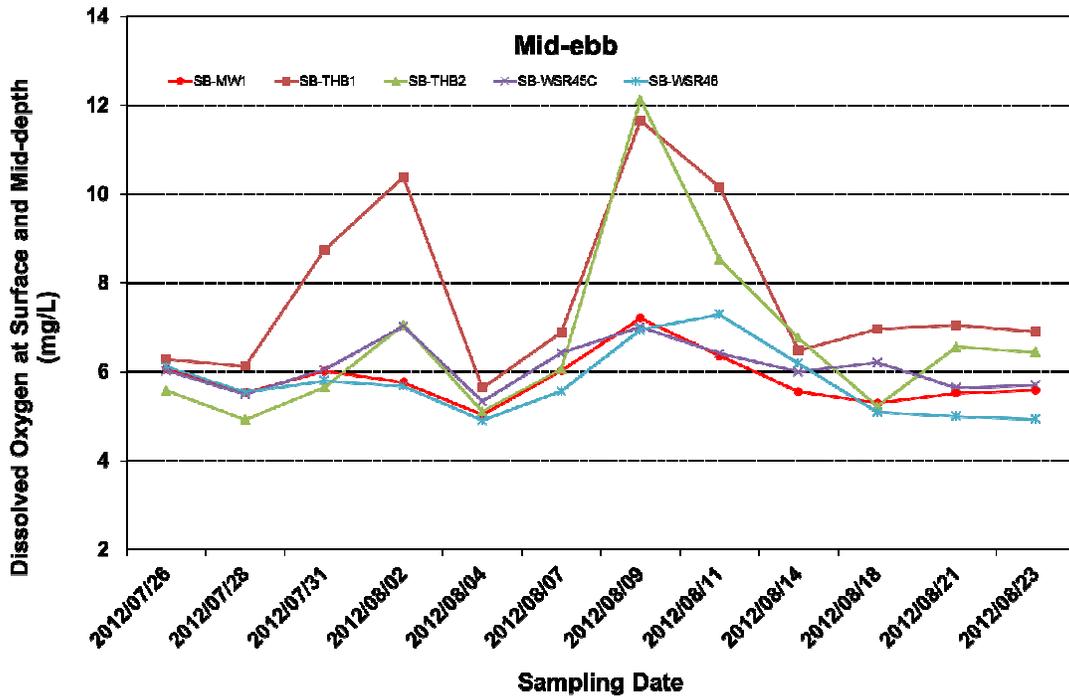


Figure D2 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Sensitive Receiver stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

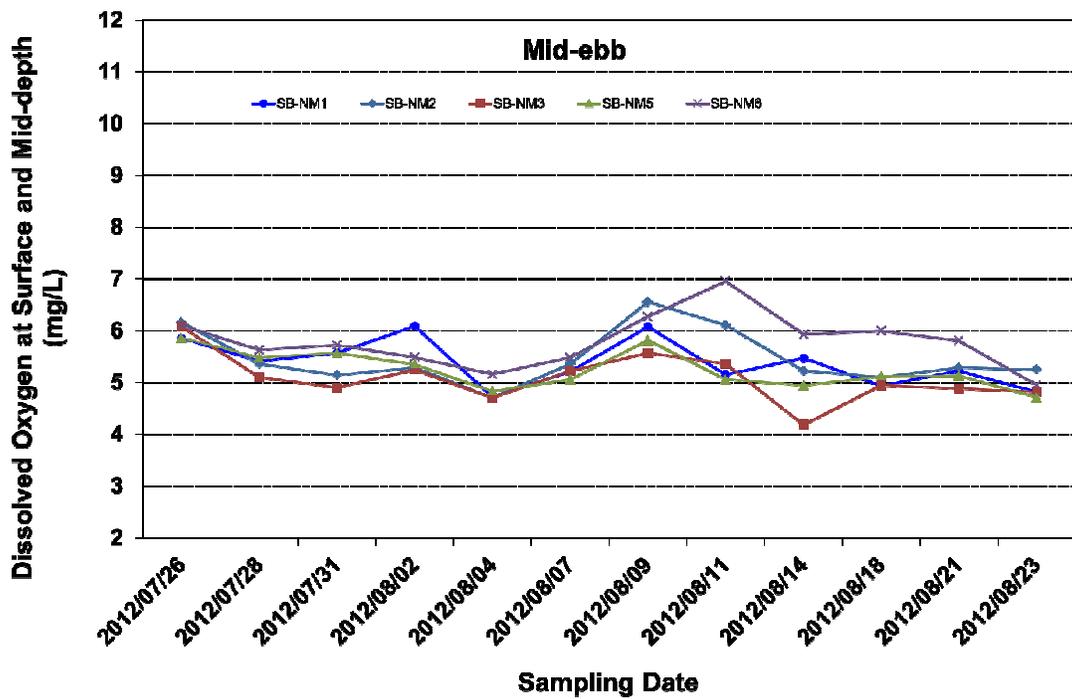


Figure D3 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Reference stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

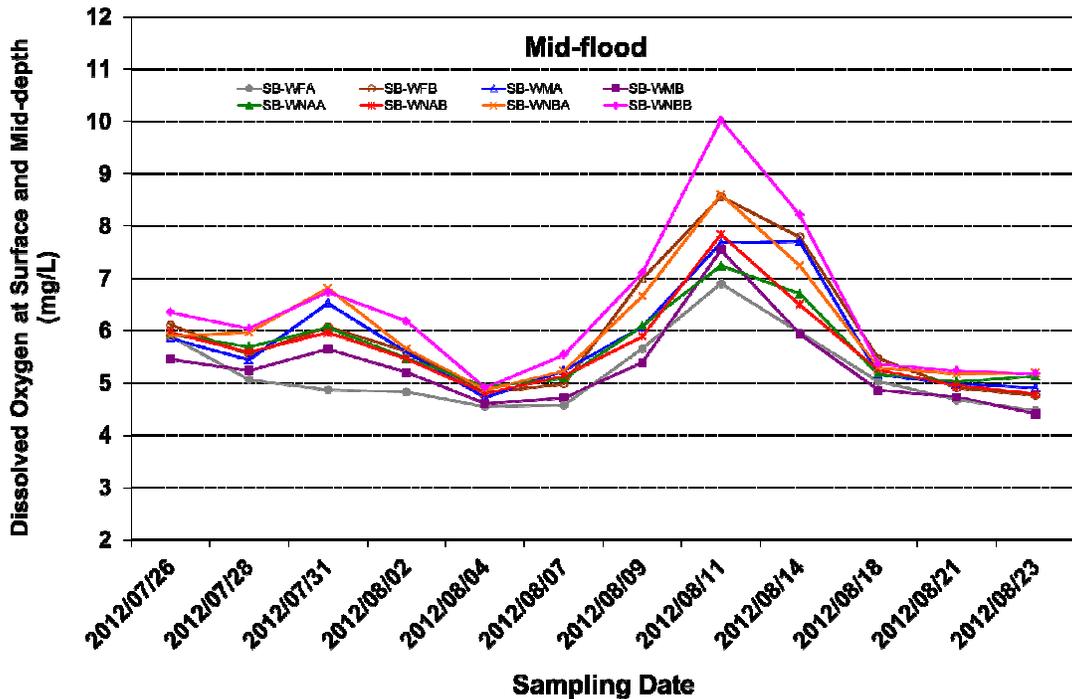


Figure D4 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Near Field, Mid Field and Far Field stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.



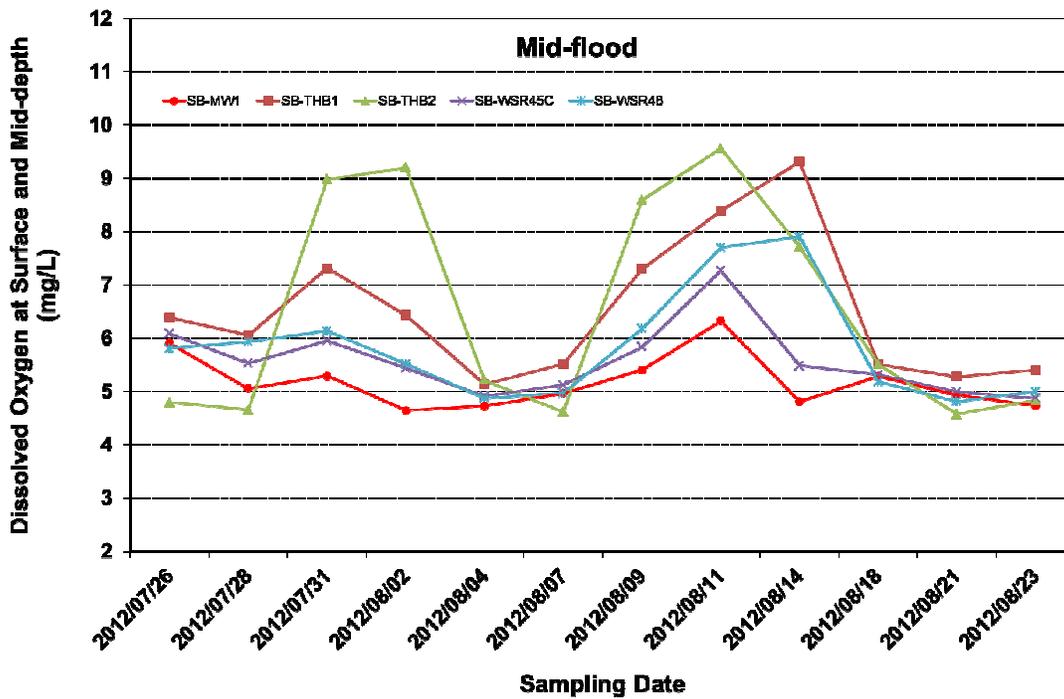


Figure D5 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Sensitive Receiver stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

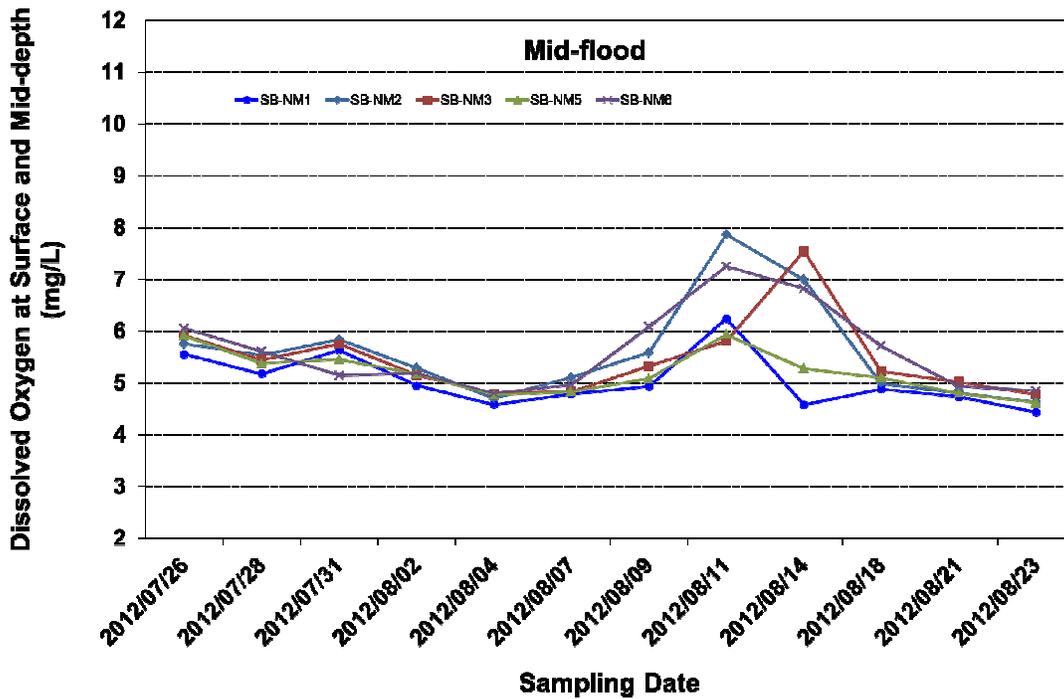


Figure D6 Dissolved Oxygen (mg/L) at the surface and mid-depth of the water column measured at Reference stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

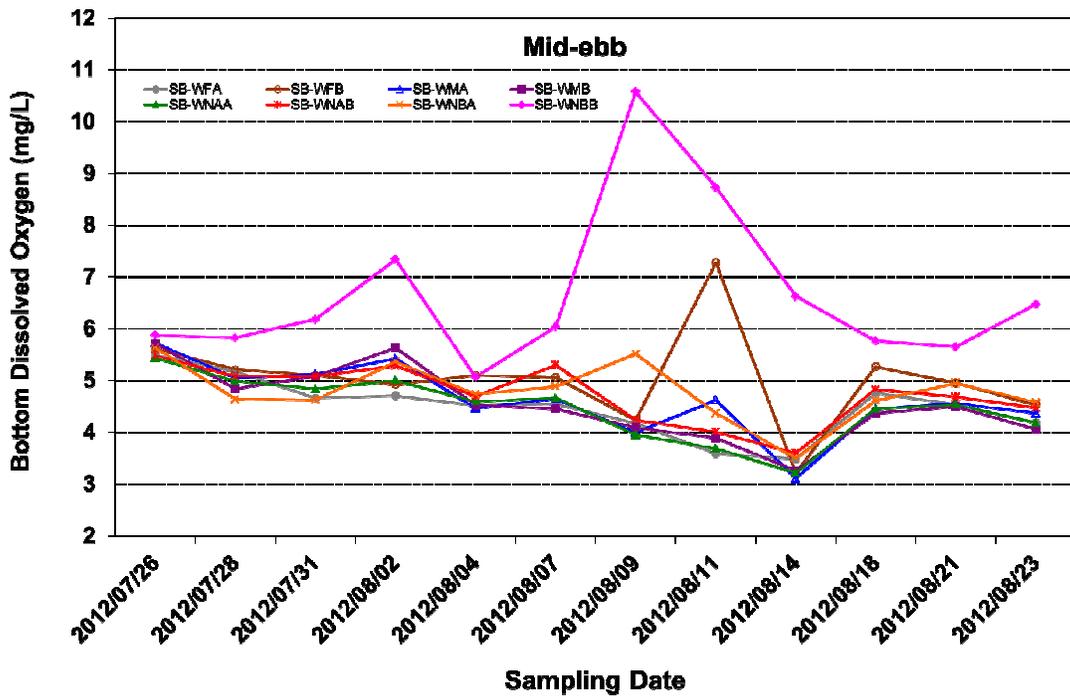


Figure D7 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Near Field, Mid Field and Far Field stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

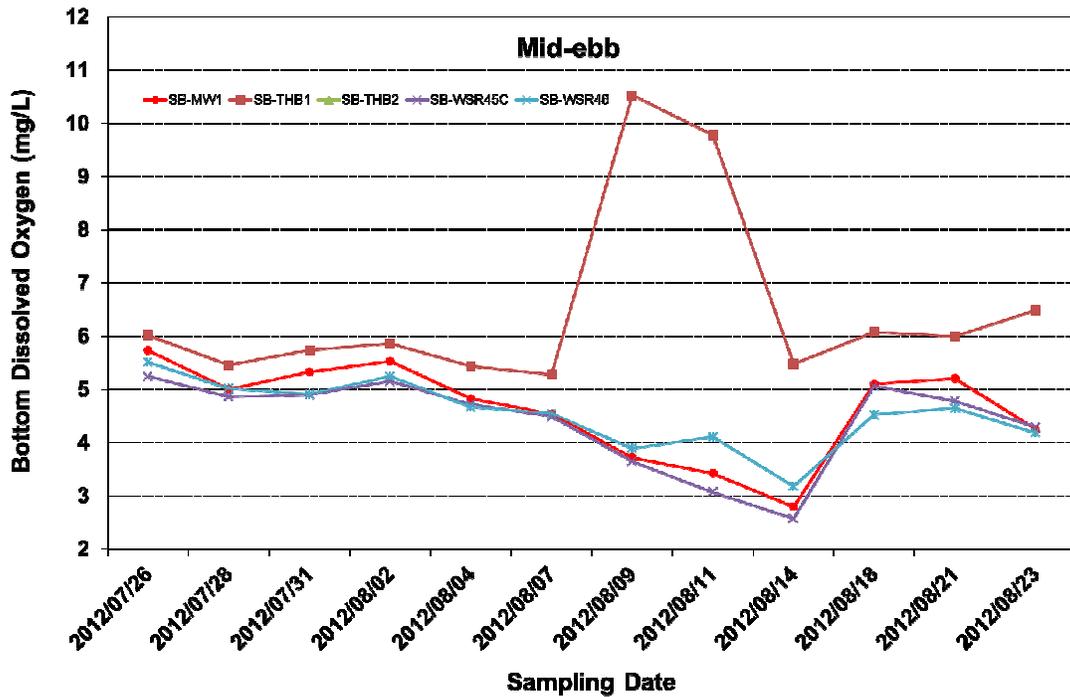


Figure D8 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Sensitive Receiver stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

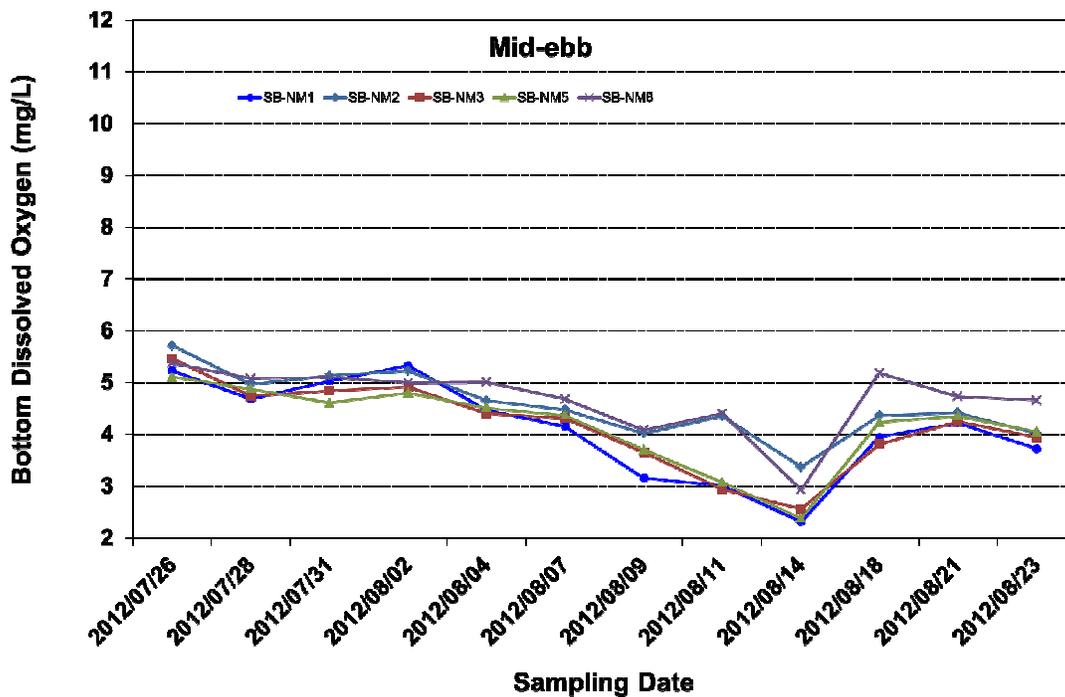


Figure D9 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Reference stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

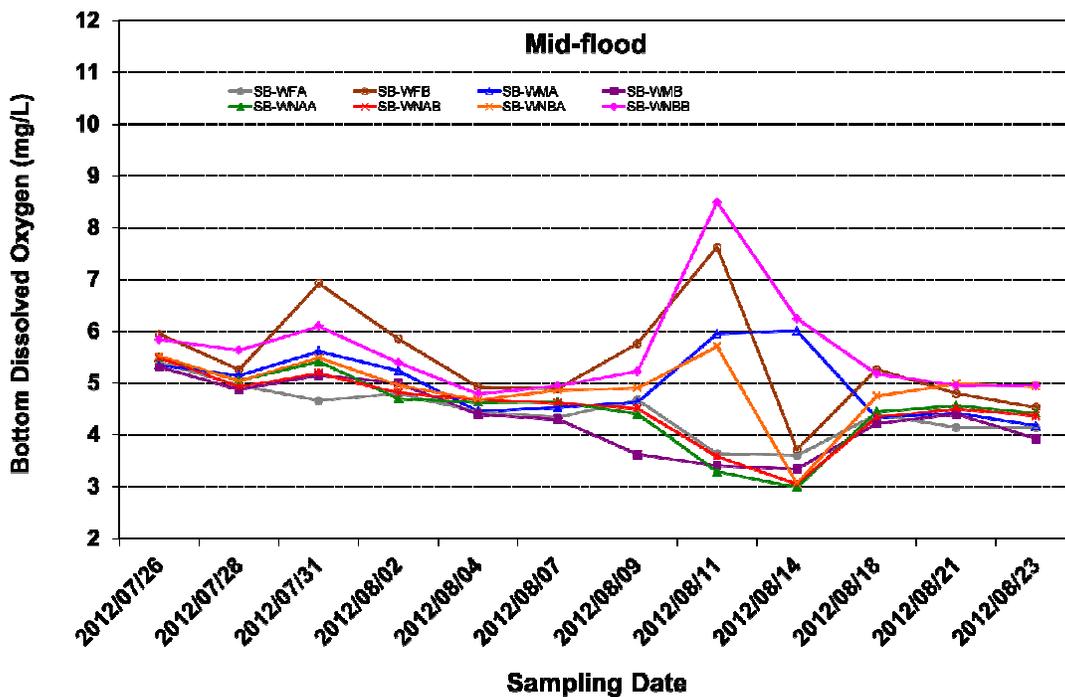


Figure D10 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Near Field, Mid Field and Far Field stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

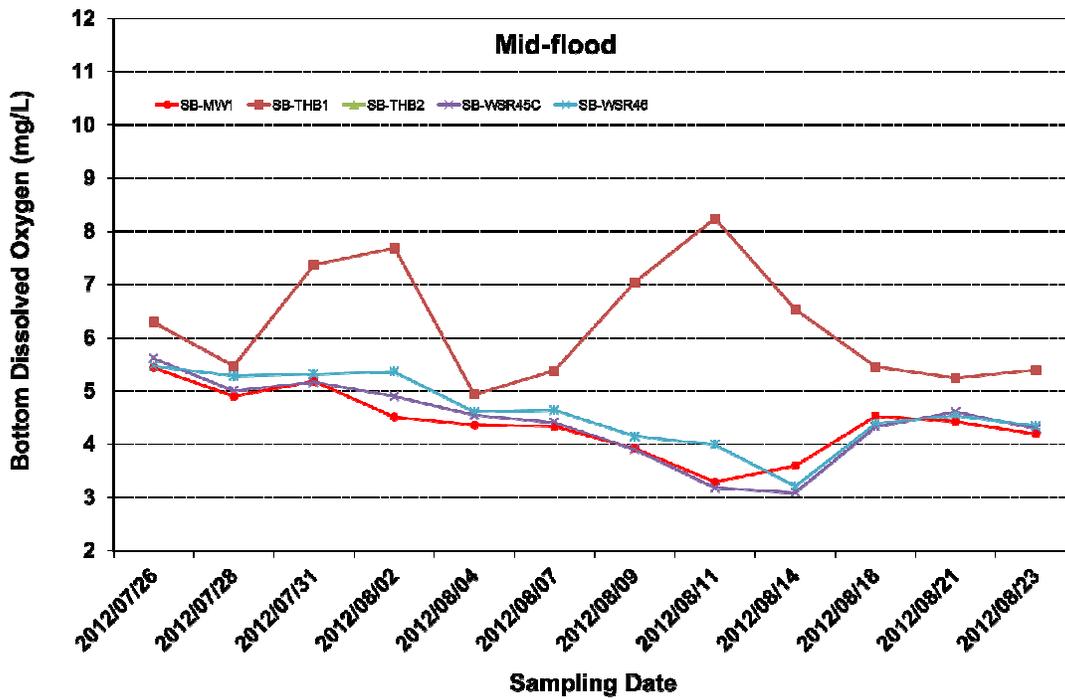


Figure D11 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Sensitive Receiver stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

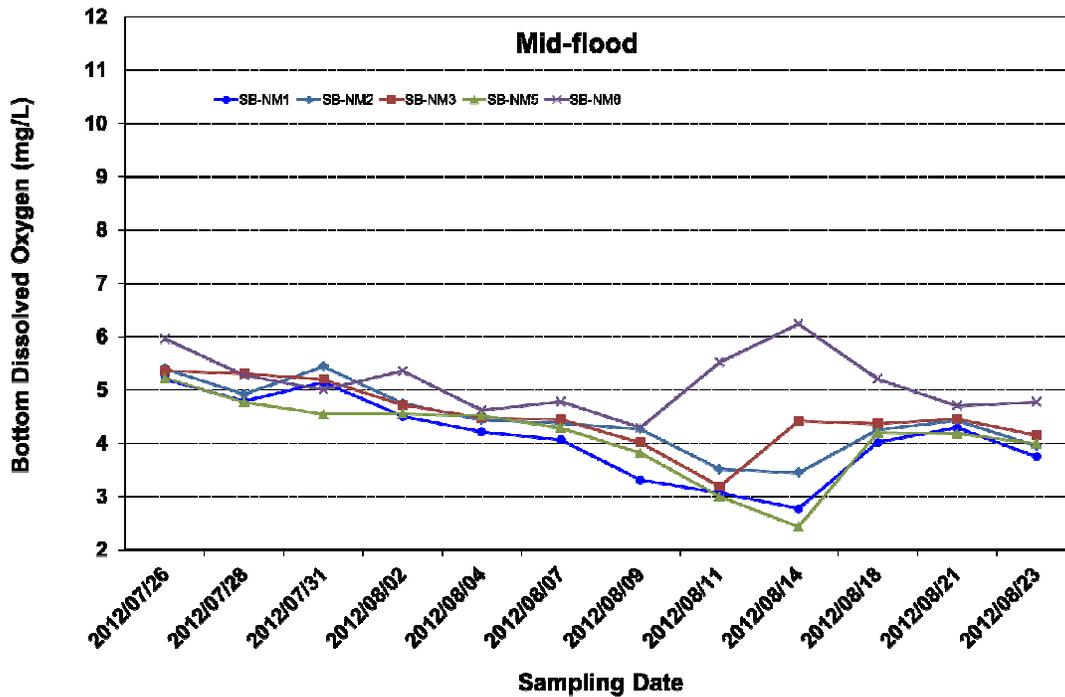


Figure D12 Dissolved Oxygen (mg/L) at the bottom of the water column measured at Reference stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

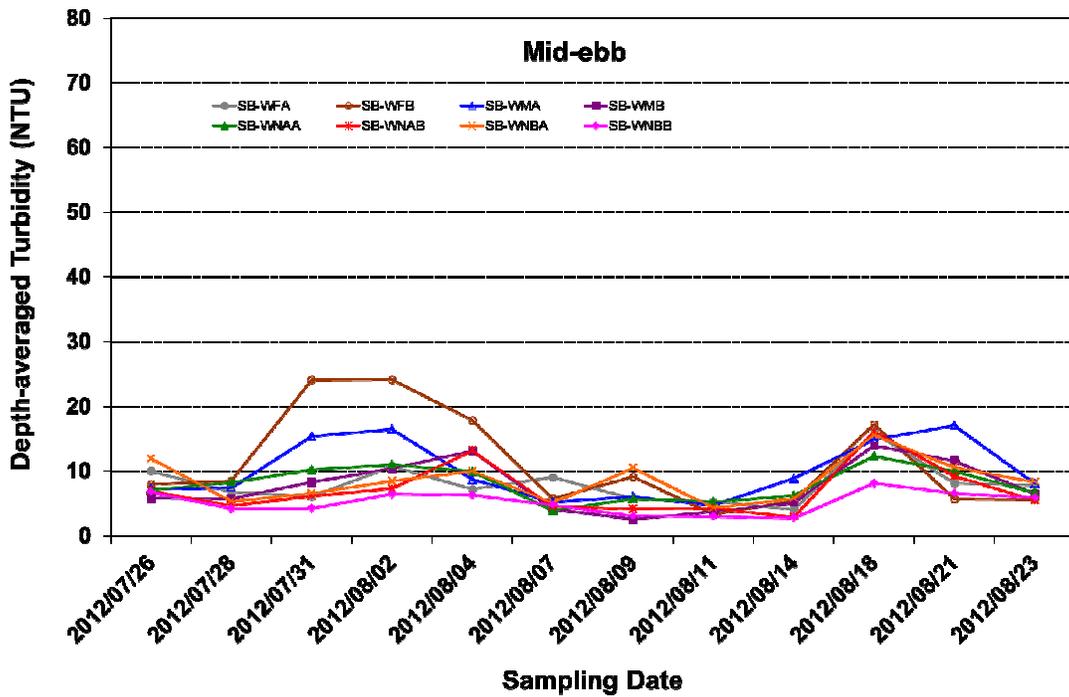


Figure D13 Depth-averaged turbidity (NTU) of water samples measured at Near Field, Mid Field and Far Field stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

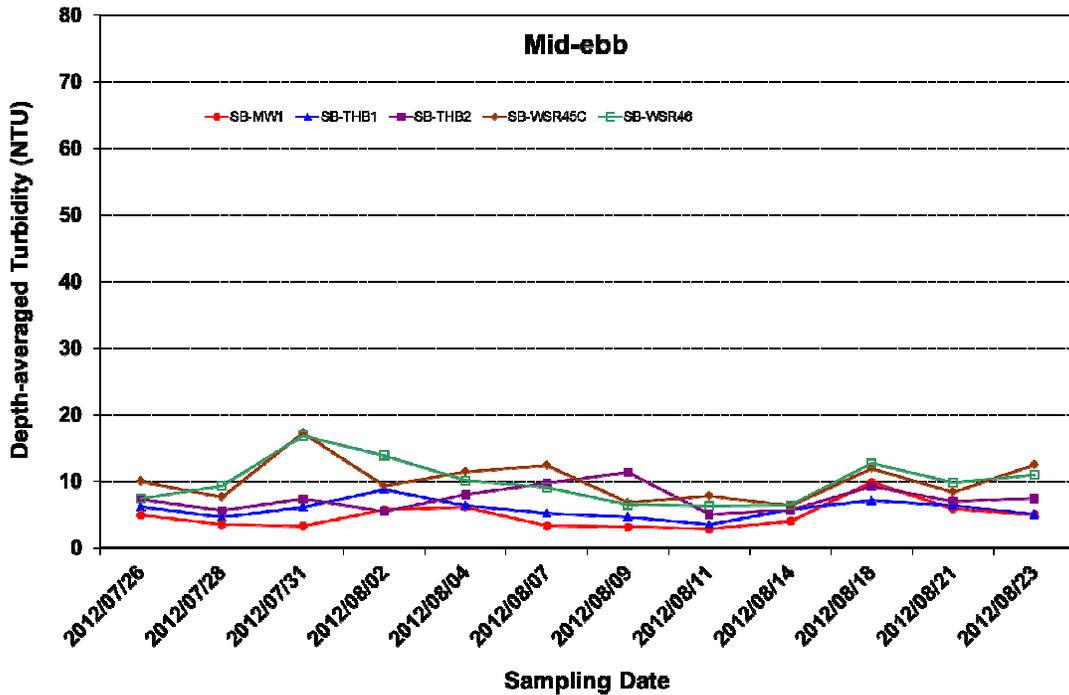


Figure D14 Depth-averaged turbidity (NTU) of water samples measured at Sensitive Receiver stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

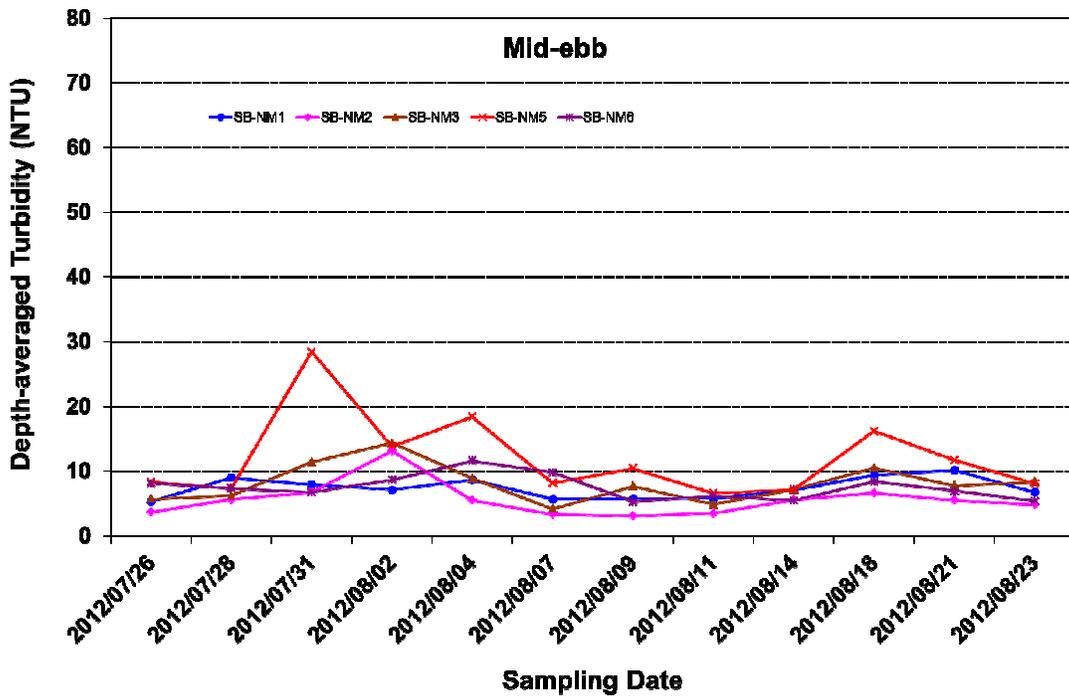


Figure D15 Depth-averaged turbidity (NTU) of water samples measured at Reference stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

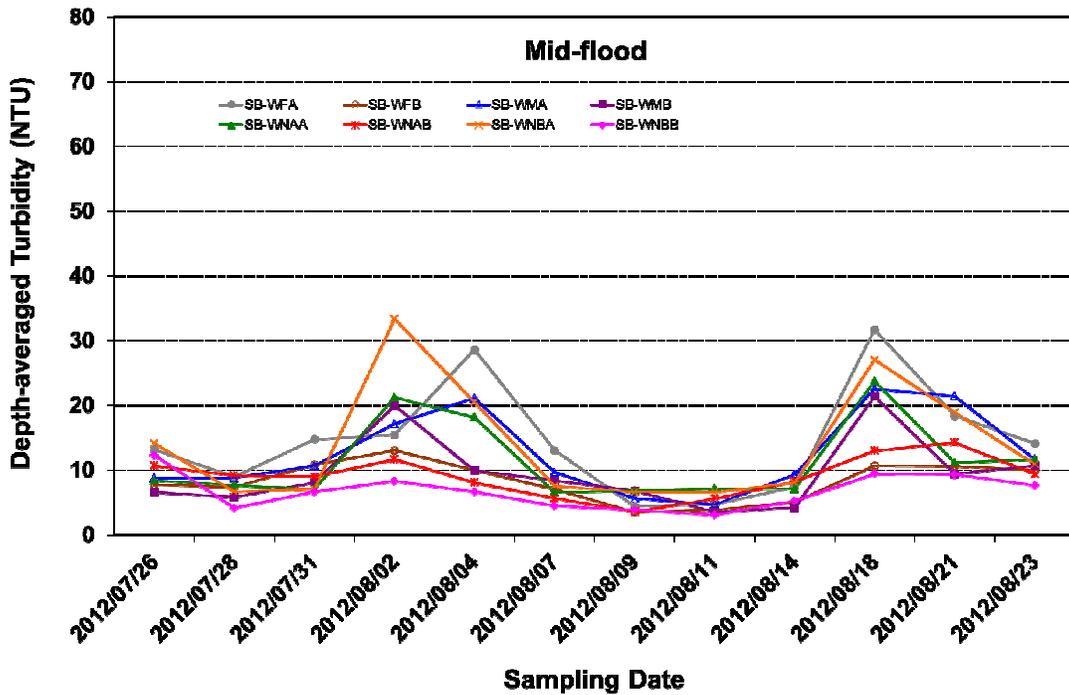


Figure D16 Depth-averaged turbidity (NTU) of water samples measured at Near Field, Mid Field and Far Field stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

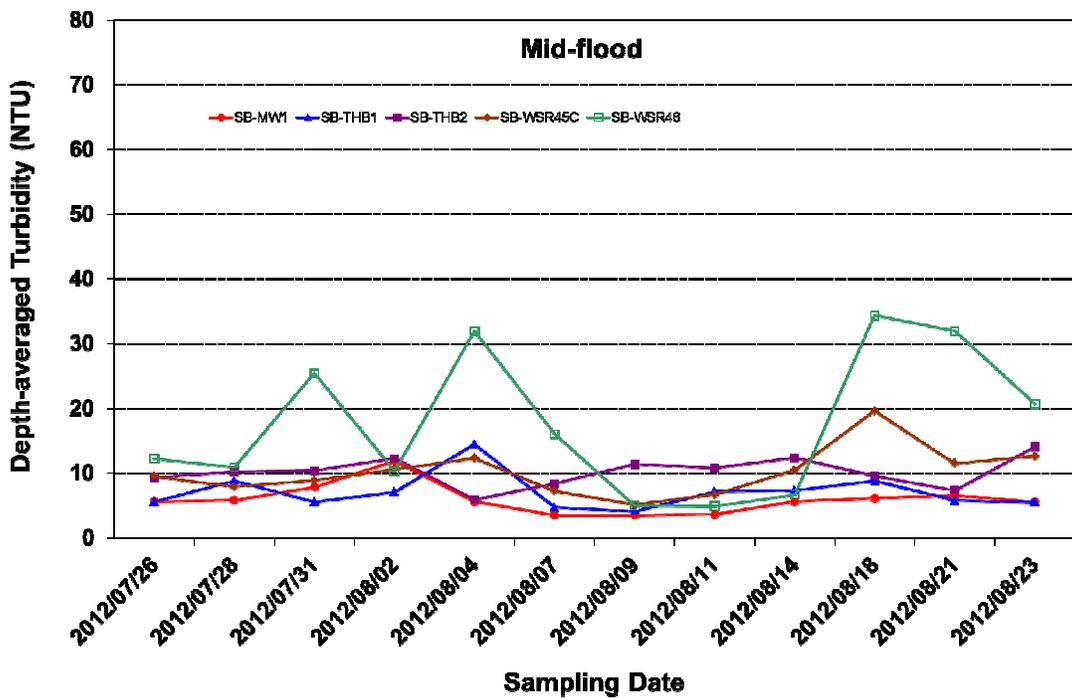


Figure D17 Depth-averaged turbidity (NTU) of water samples measured at Sensitive Receiver stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

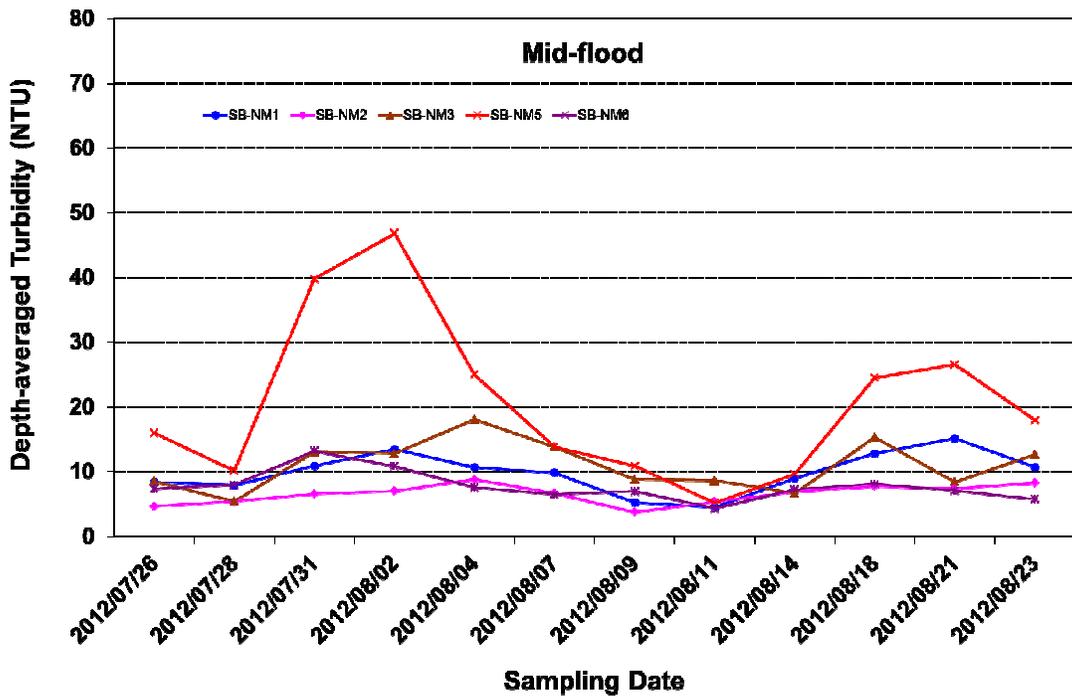


Figure D18 Depth-averaged turbidity (NTU) of water samples measured at Reference stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

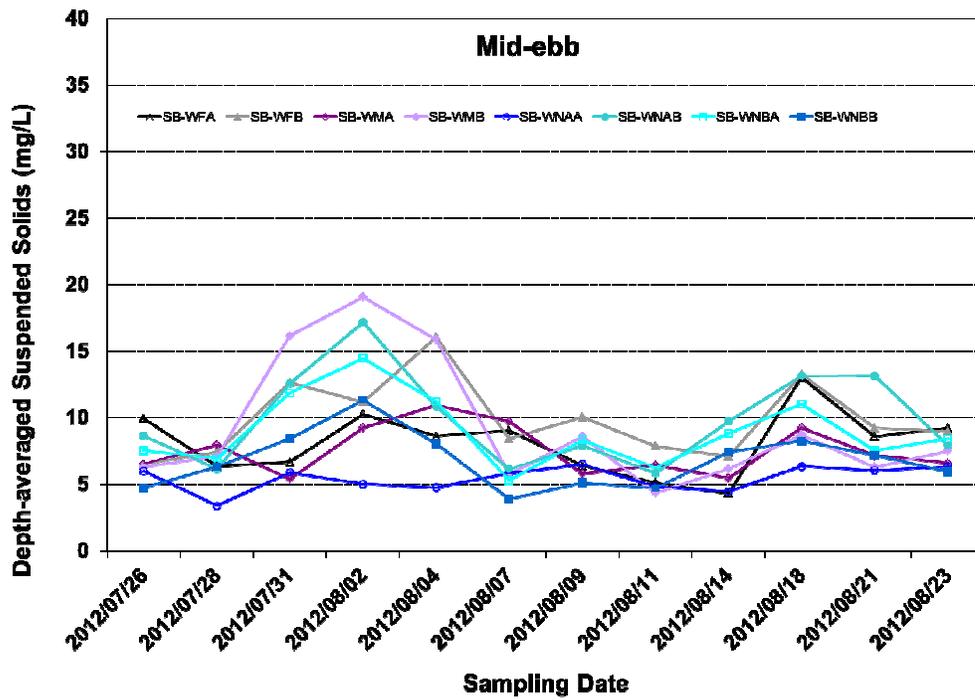


Figure D19 Depth-averaged Suspended Solids (mg/L) of water samples measured at Near Field, Mid Field and Far Field stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

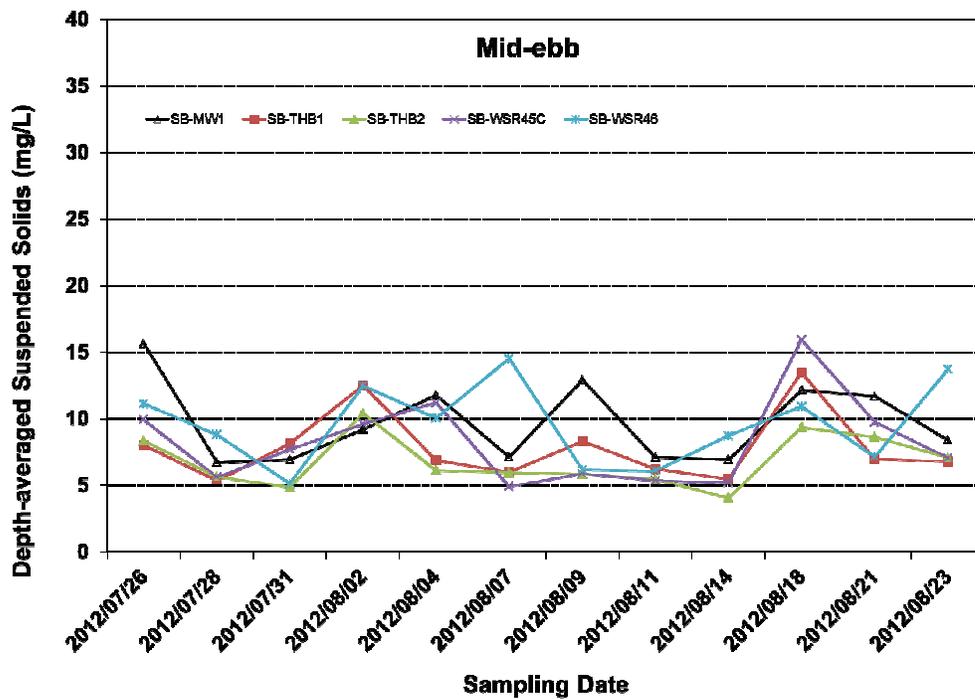


Figure D20 Depth-averaged Suspended Solids (mg/L) of water samples measured at Sensitive Receiver stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

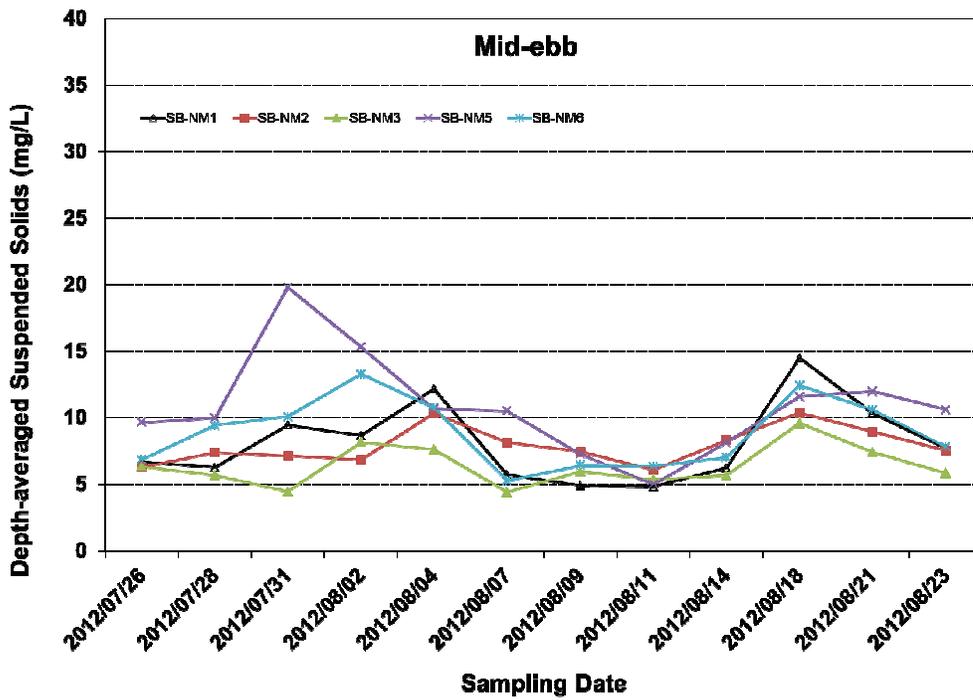


Figure D21 Depth-averaged Suspended Solids (mg/L) of water samples measured at Reference stations during mid-ebb tide for the baseline monitoring period from 26 July to 23 August 2012.

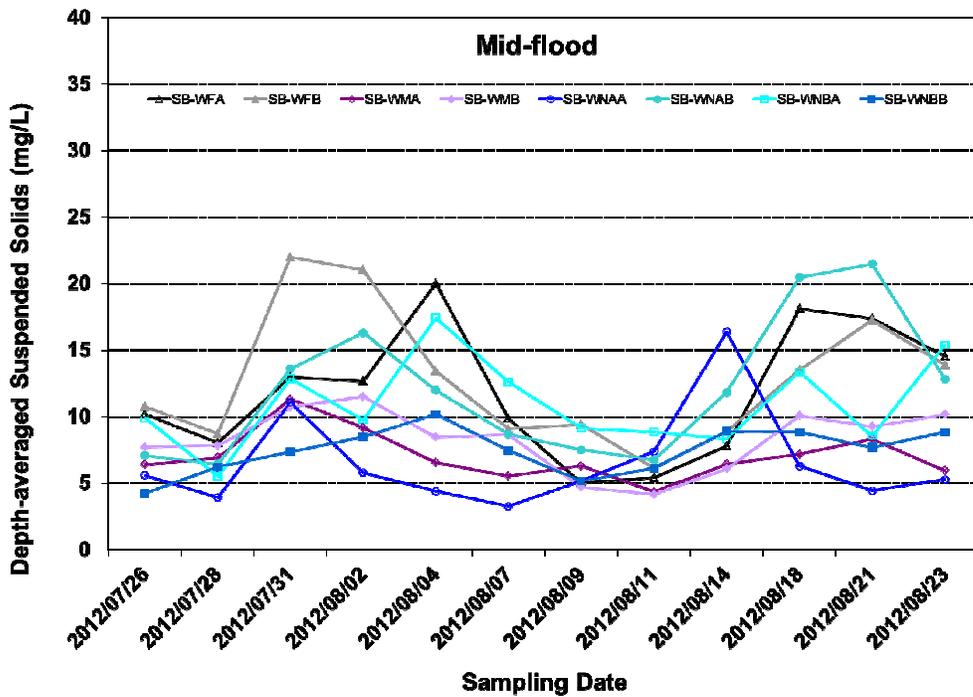


Figure D22 Depth-averaged Suspended Solids (mg/L) of water samples measured at Near Field, Mid Field and Far Field stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

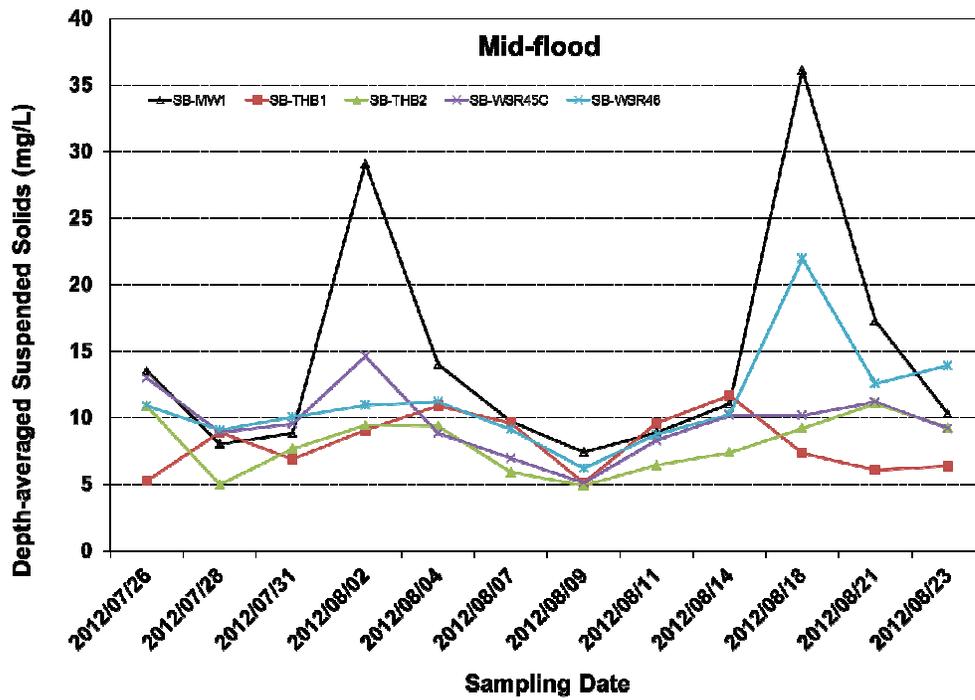


Figure D23 Depth-averaged Suspended Solids (mg/L) of water samples measured at Sensitive Receiver stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.

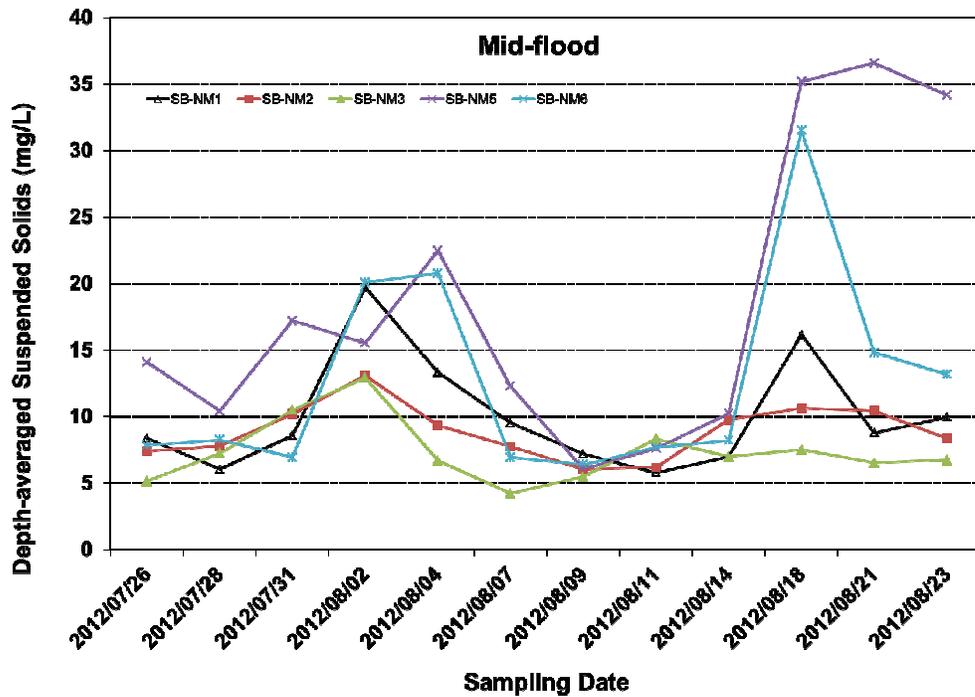


Figure D24 Depth-averaged Suspended Solids (mg/L) of water samples measured at Reference stations during mid-flood tide for the baseline monitoring period from 26 July to 23 August 2012.