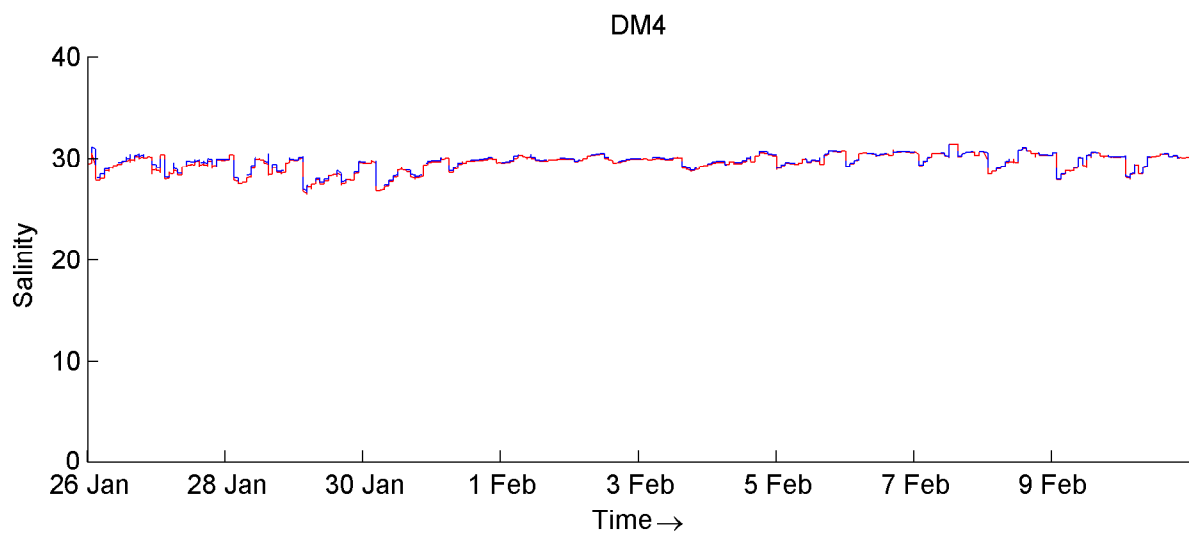
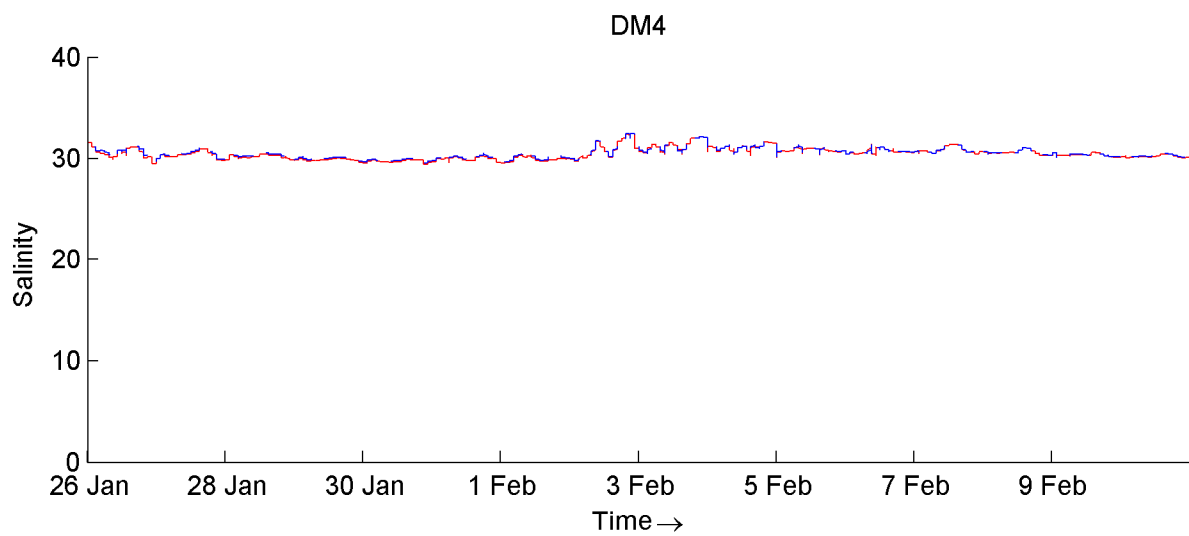
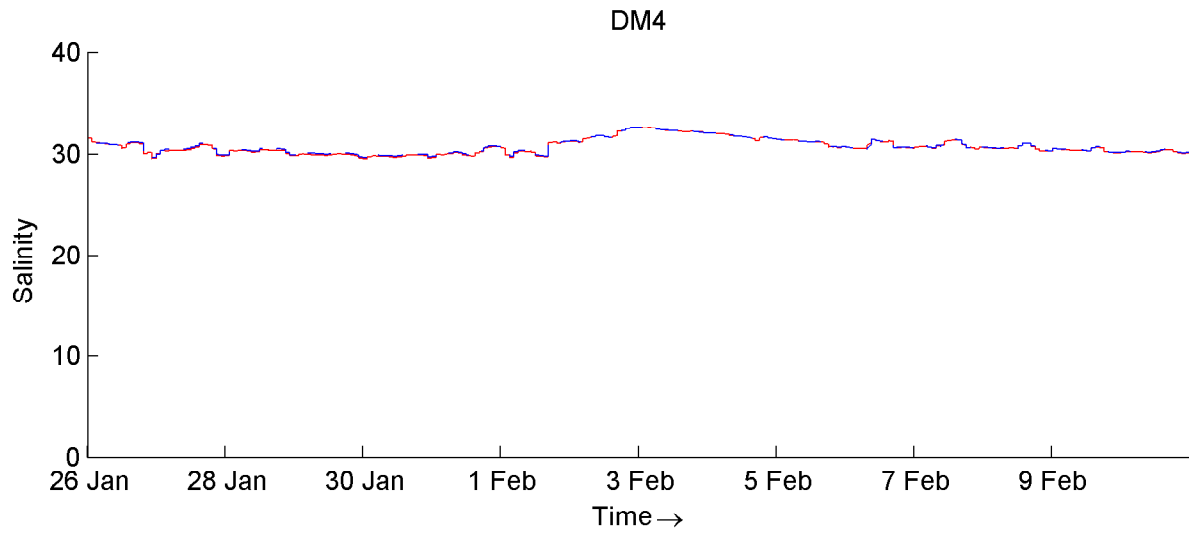
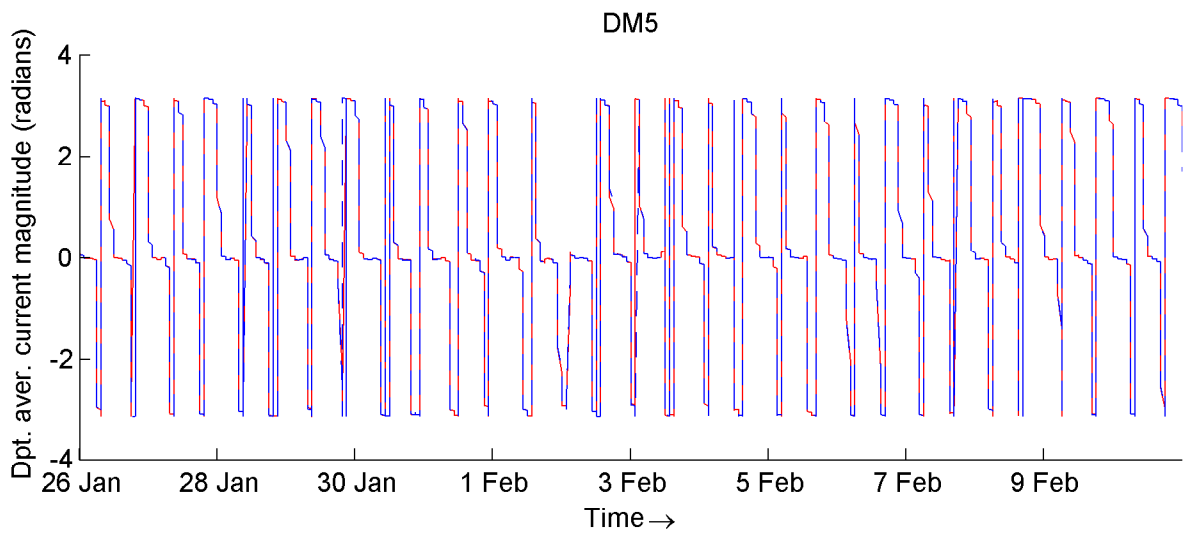
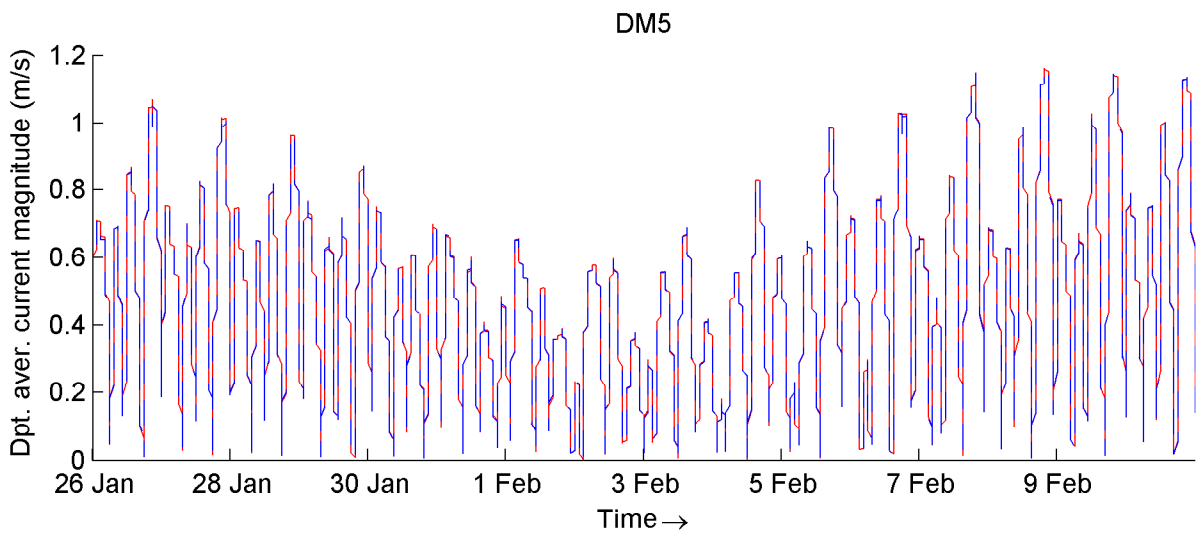
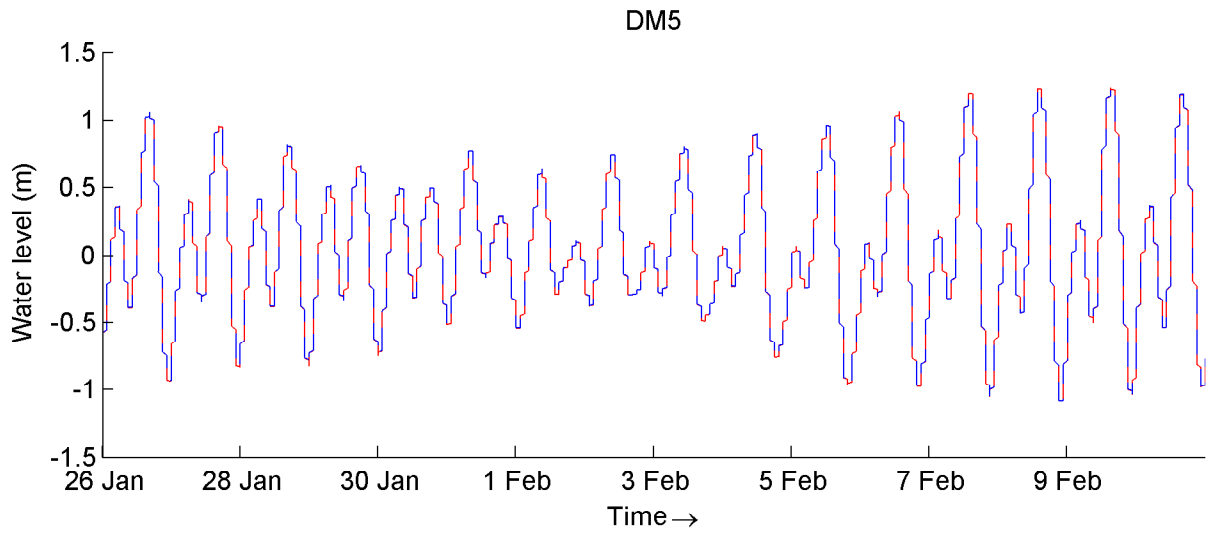


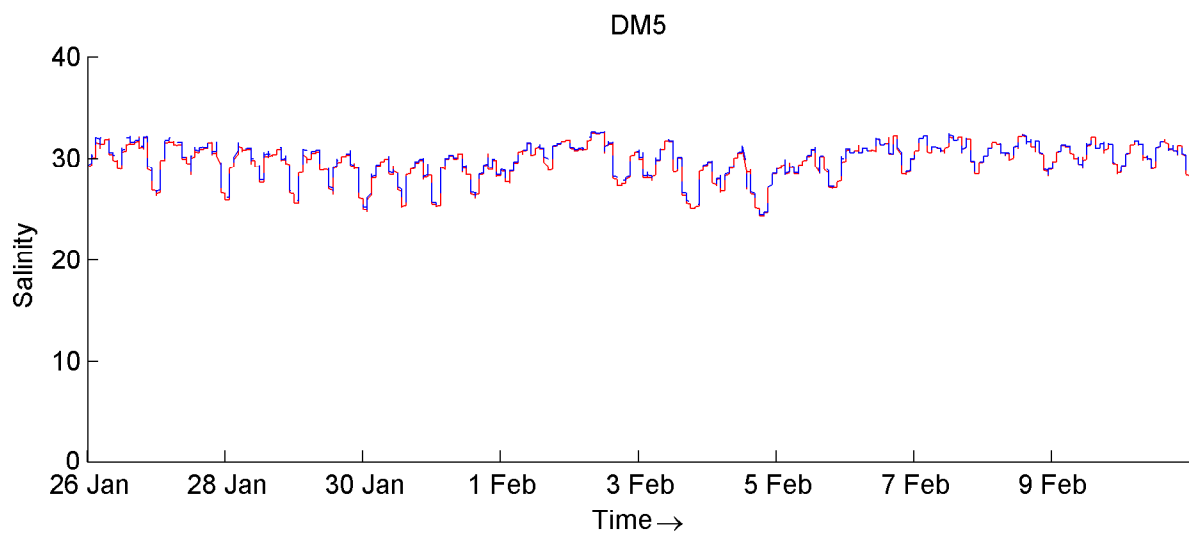
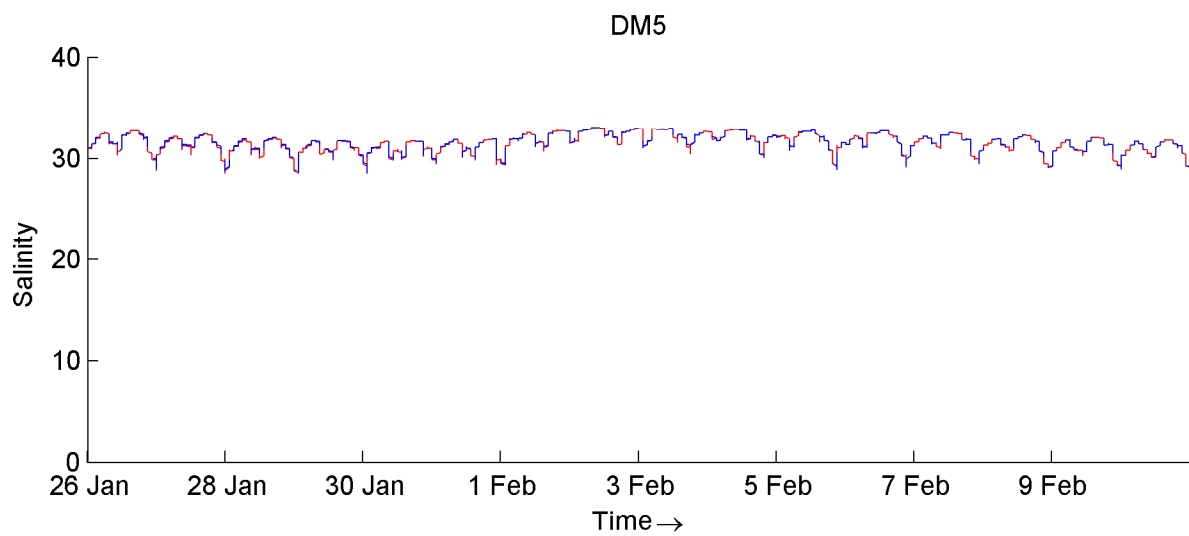
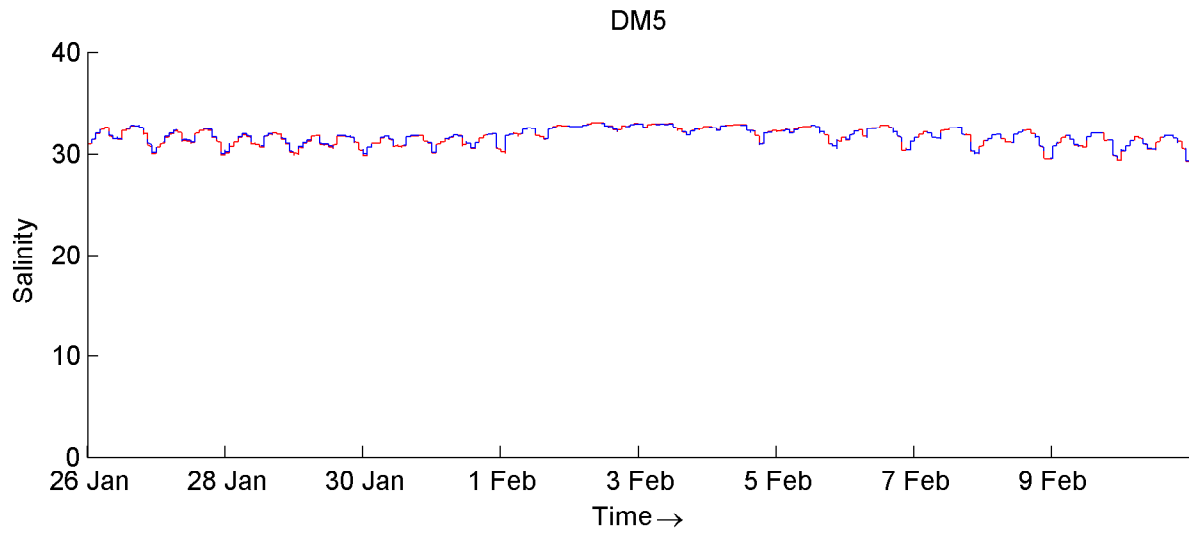
Water Level, Depth Averaged Current Velocity and Direction at DM4 Dry Season Red : Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year	Dry Season CE 26/2022 (EP)
Binnies	Appendix 5D 01



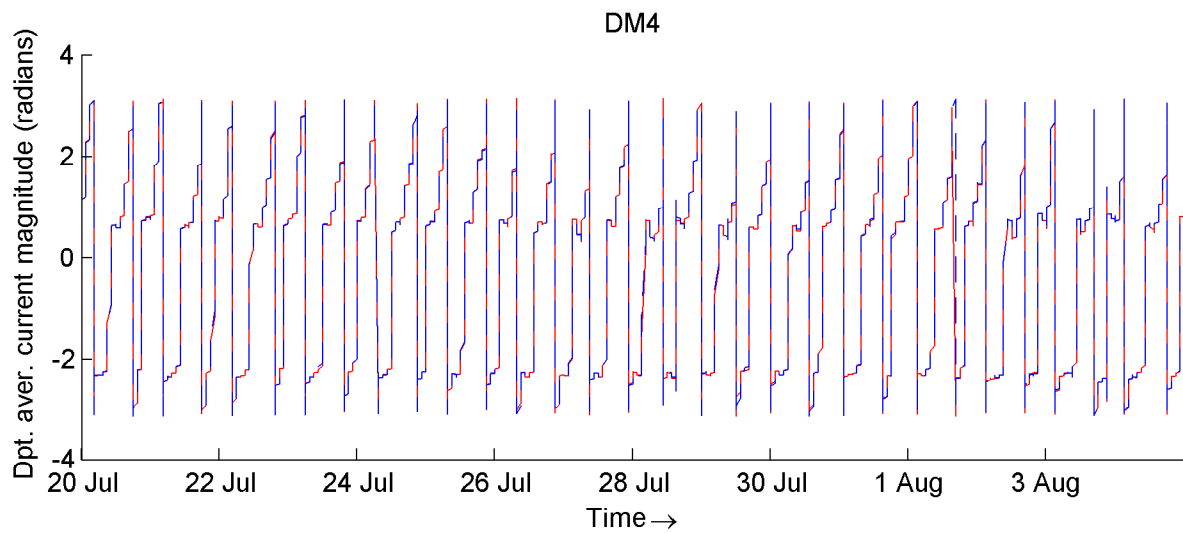
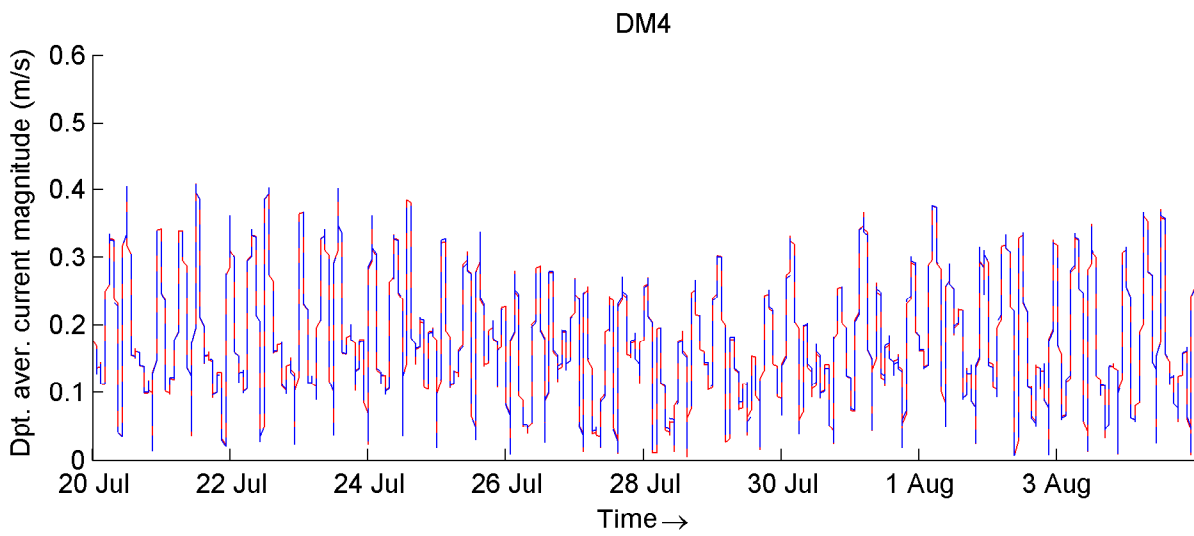
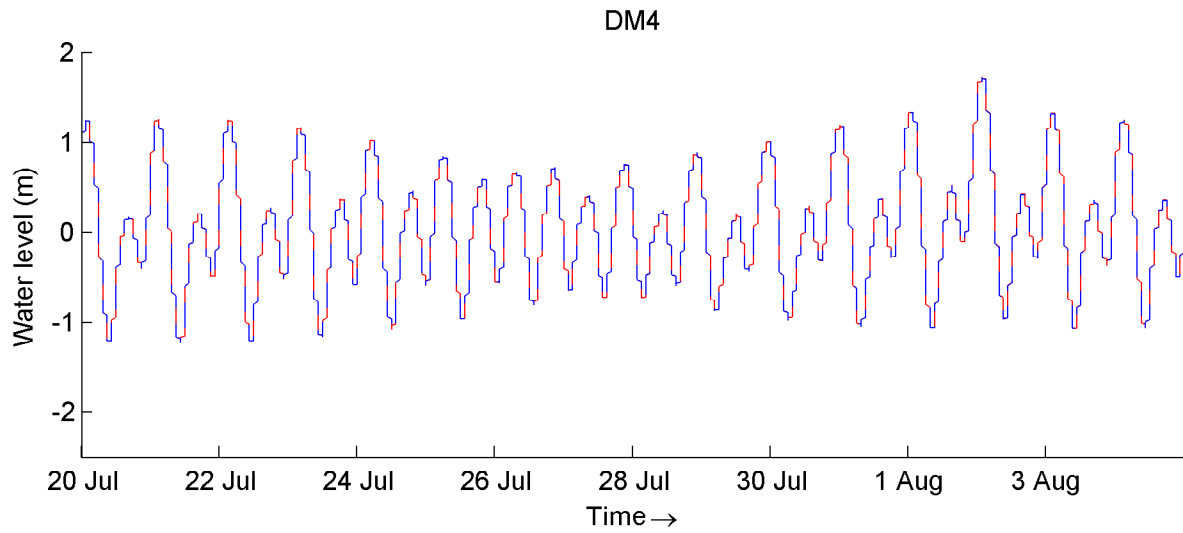
Surface, Mid-Depth and Bottom Salinity at DM4 Dry Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Dry Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	02



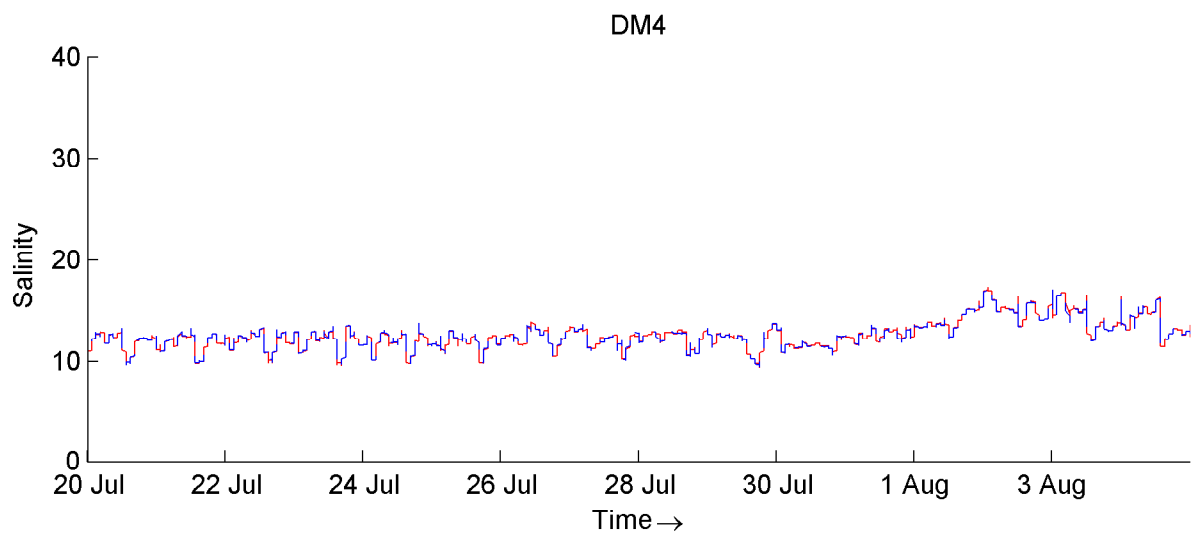
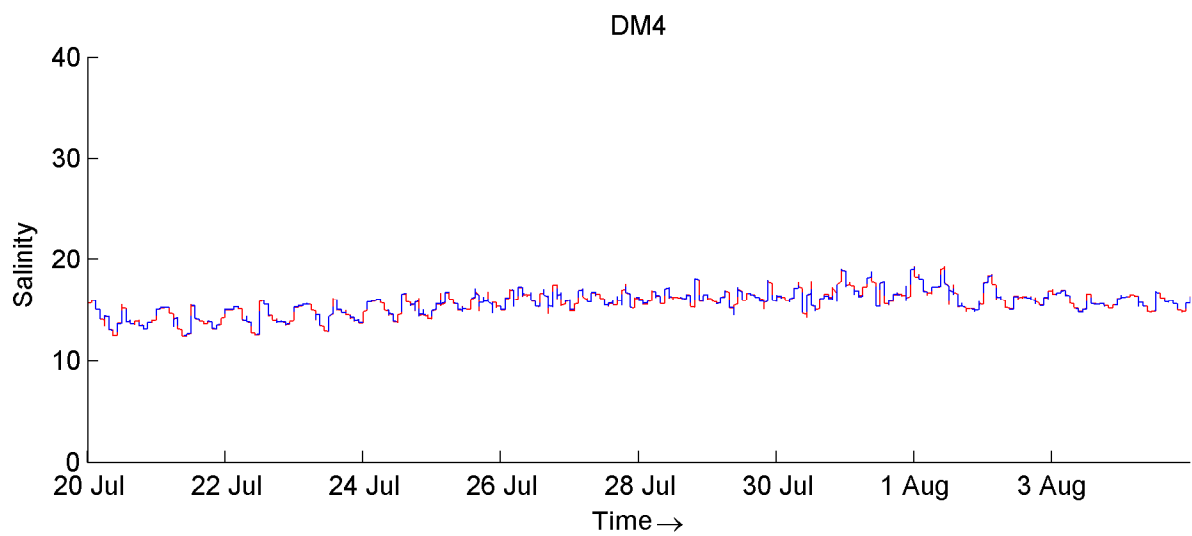
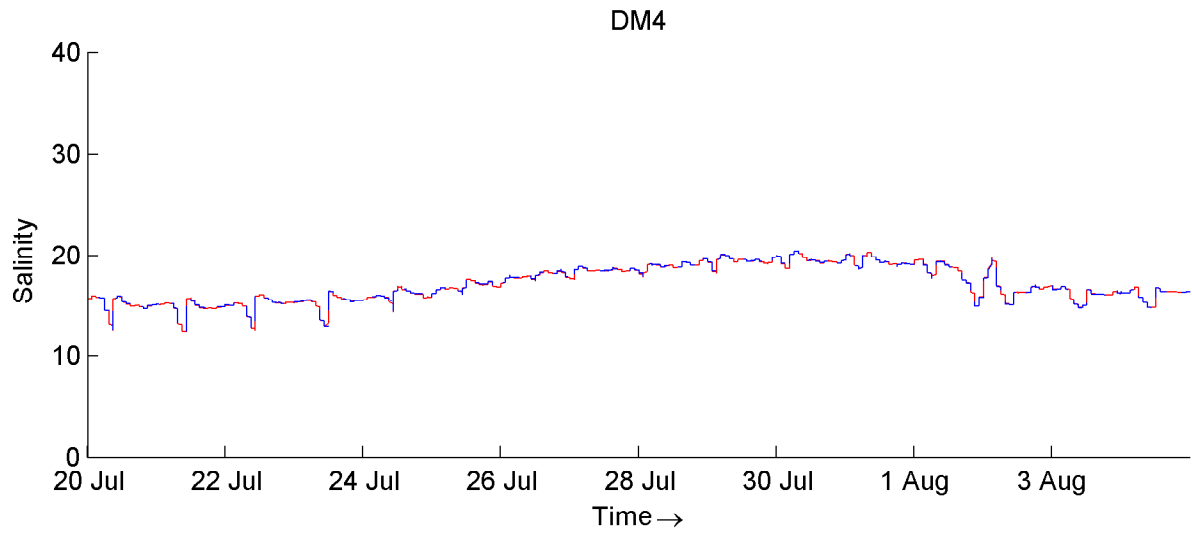
Water Level, Depth Averaged Current Velocity and Direction at DM5 Dry Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Dry Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	03



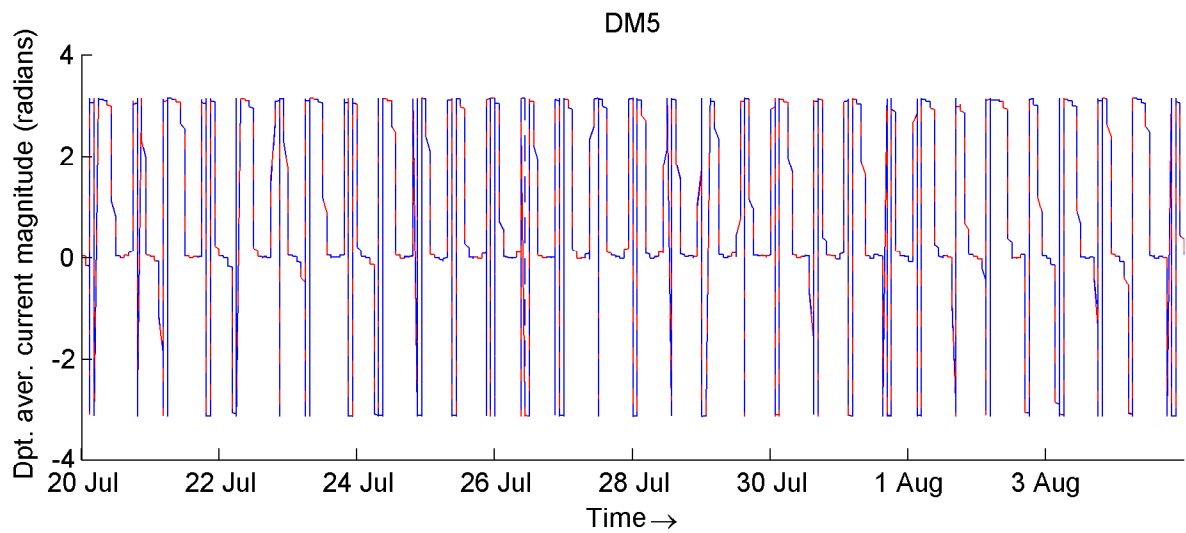
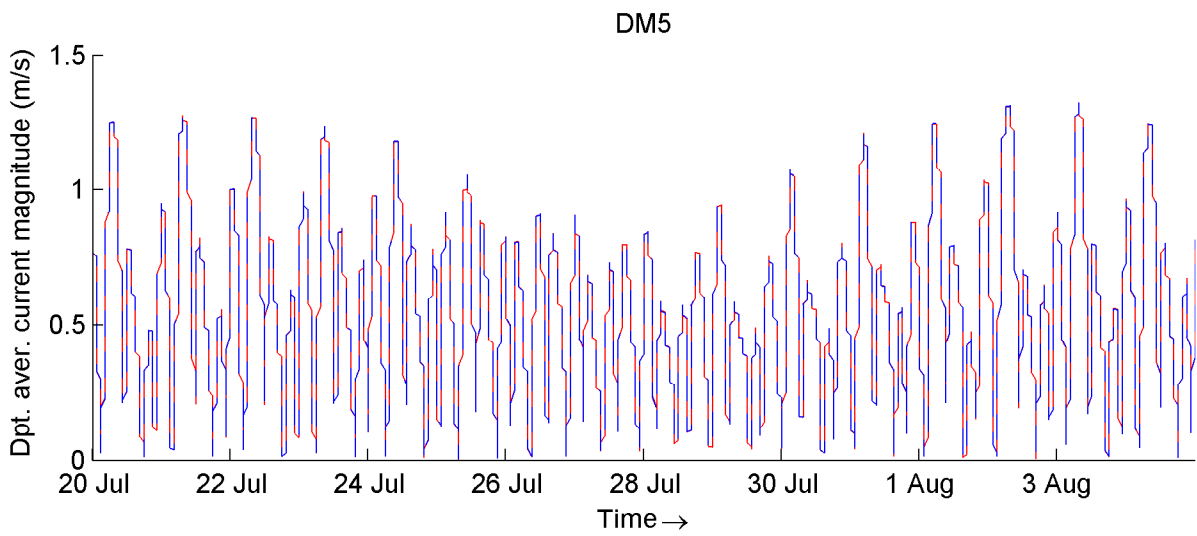
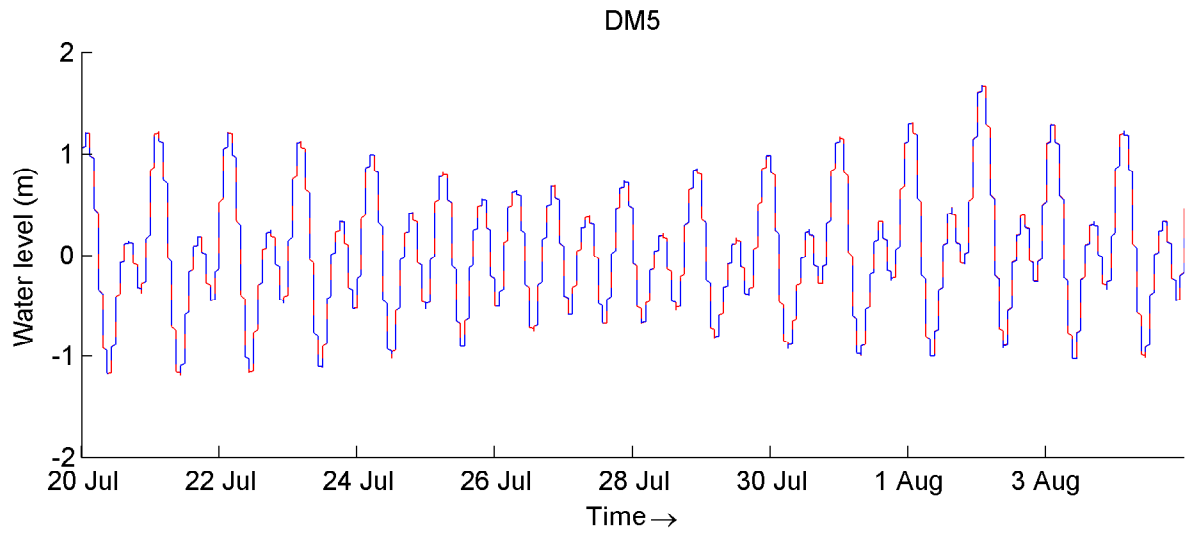
Surface, Mid-Depth and Bottom Salinity at DM5 Dry Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Dry Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	04



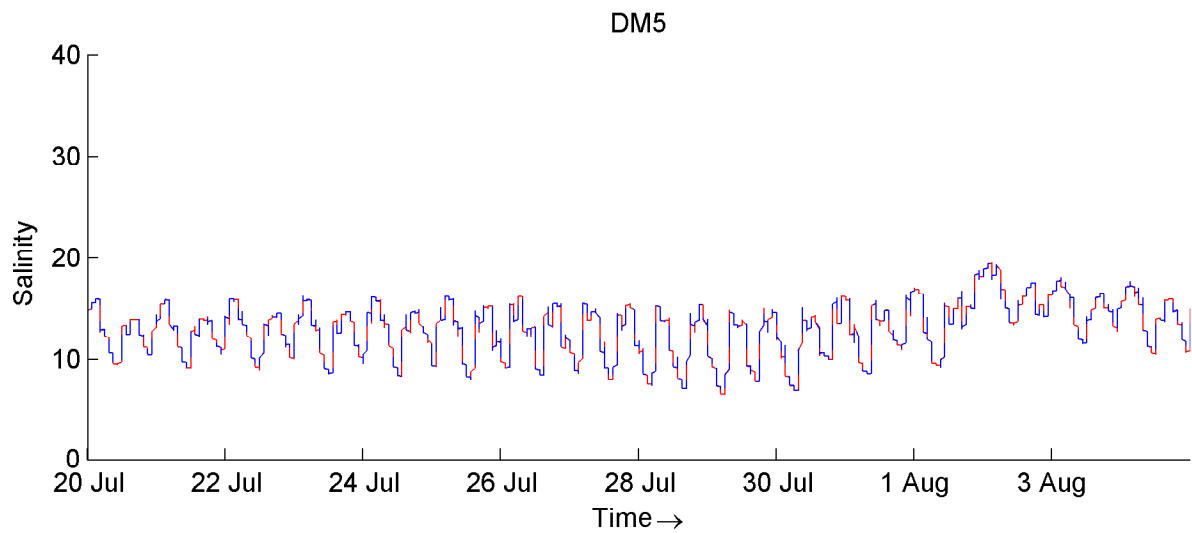
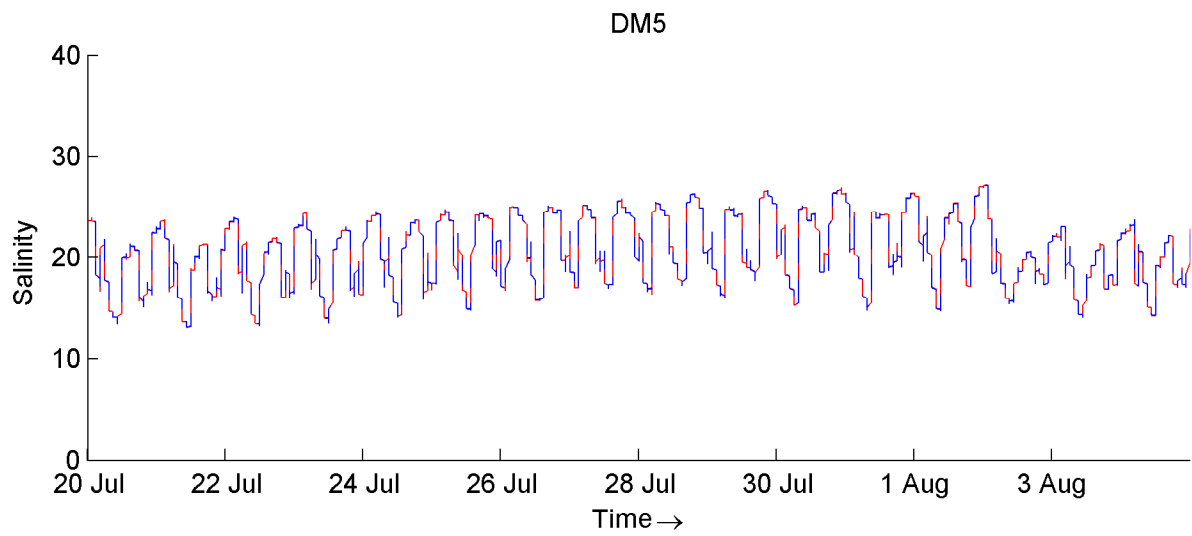
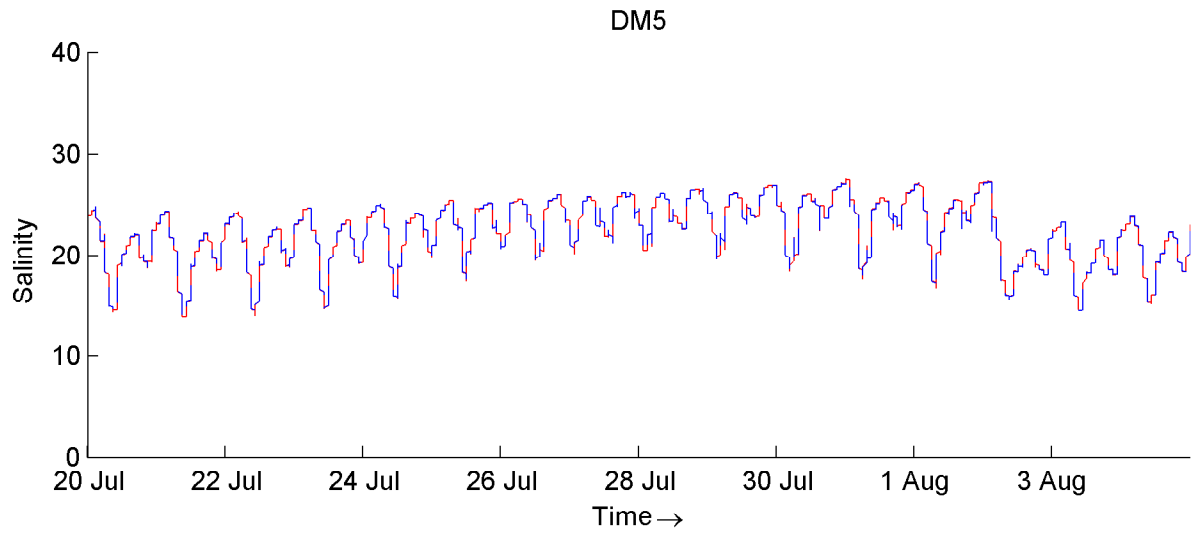
Water Level, Depth Averaged Current Velocity and Direction at DM4		Wet Season
Wet Season		
Red : Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year	CE 26/2022 (EP)	
Binnies	Appendix 5D	05



Surface, Mid-Depth and Bottom Salinity at DM4 Wet Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Wet Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	06



Water Level, Depth Averaged Current Velocity and Direction at DM5 Wet Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Wet Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	07



Surface, Mid-Depth and Bottom Salinity at DM5 Wet Season Red :Results in 2nd Simulation Year ; Blue : Results in 3rd Simulation Year		Wet Season
	CE 26/2022 (EP)	
Binnies	Appendix 5D	08