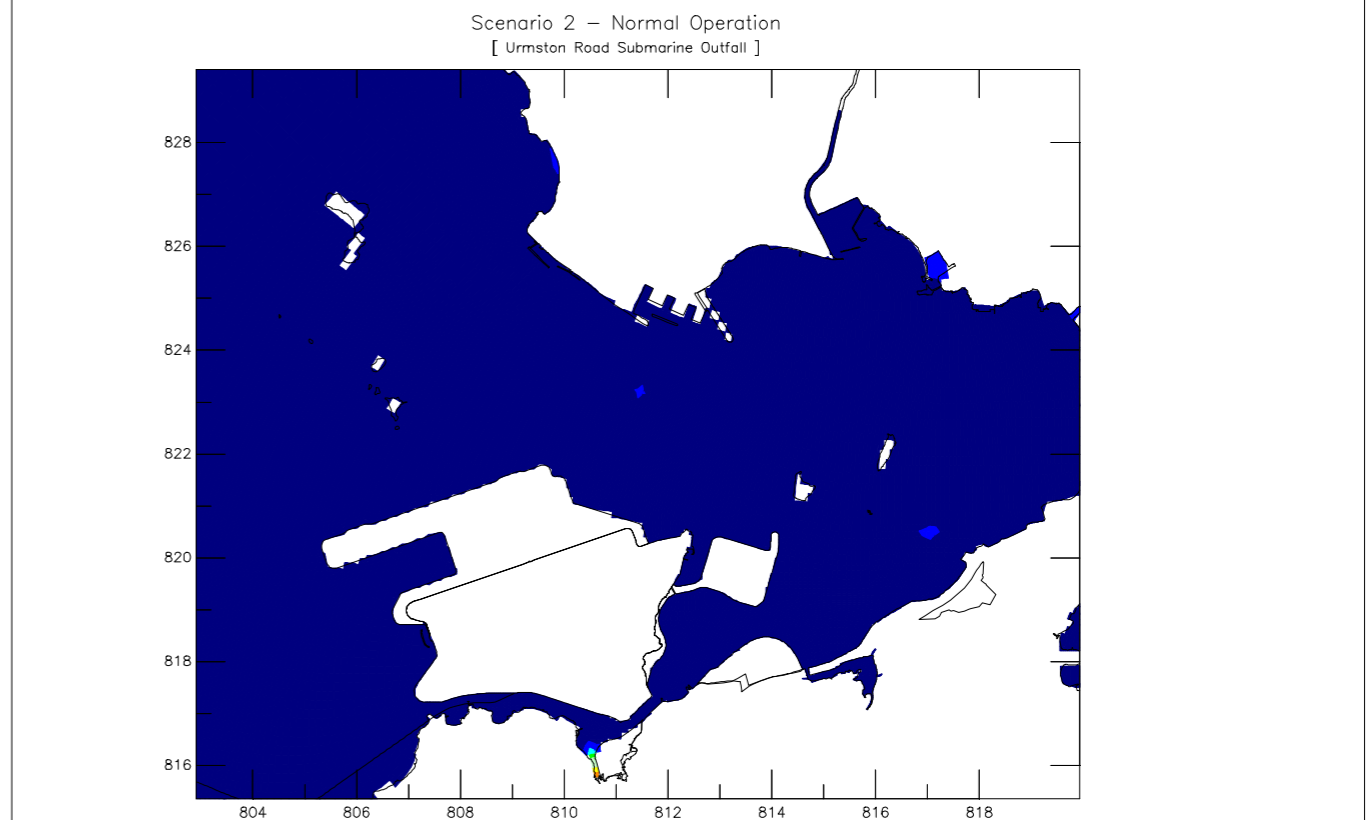
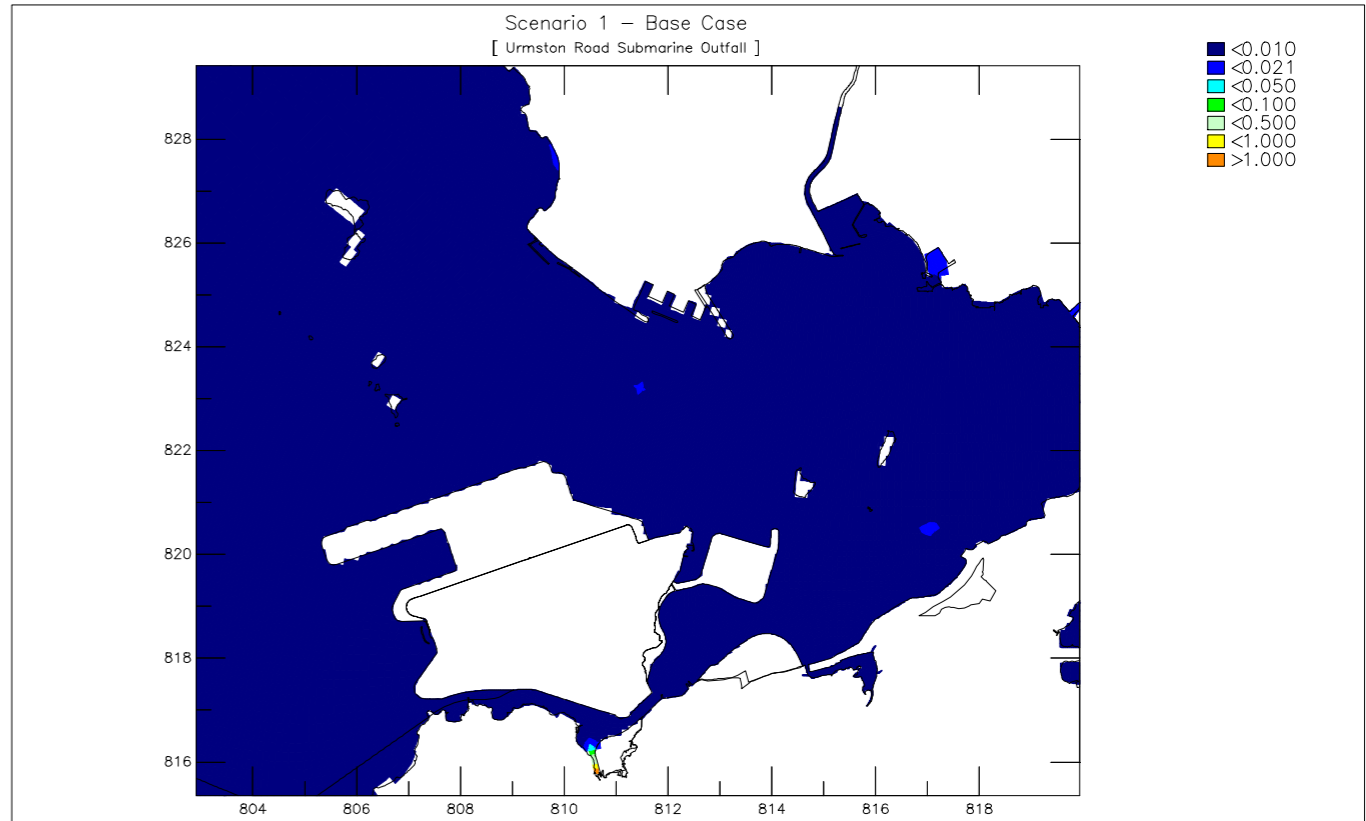
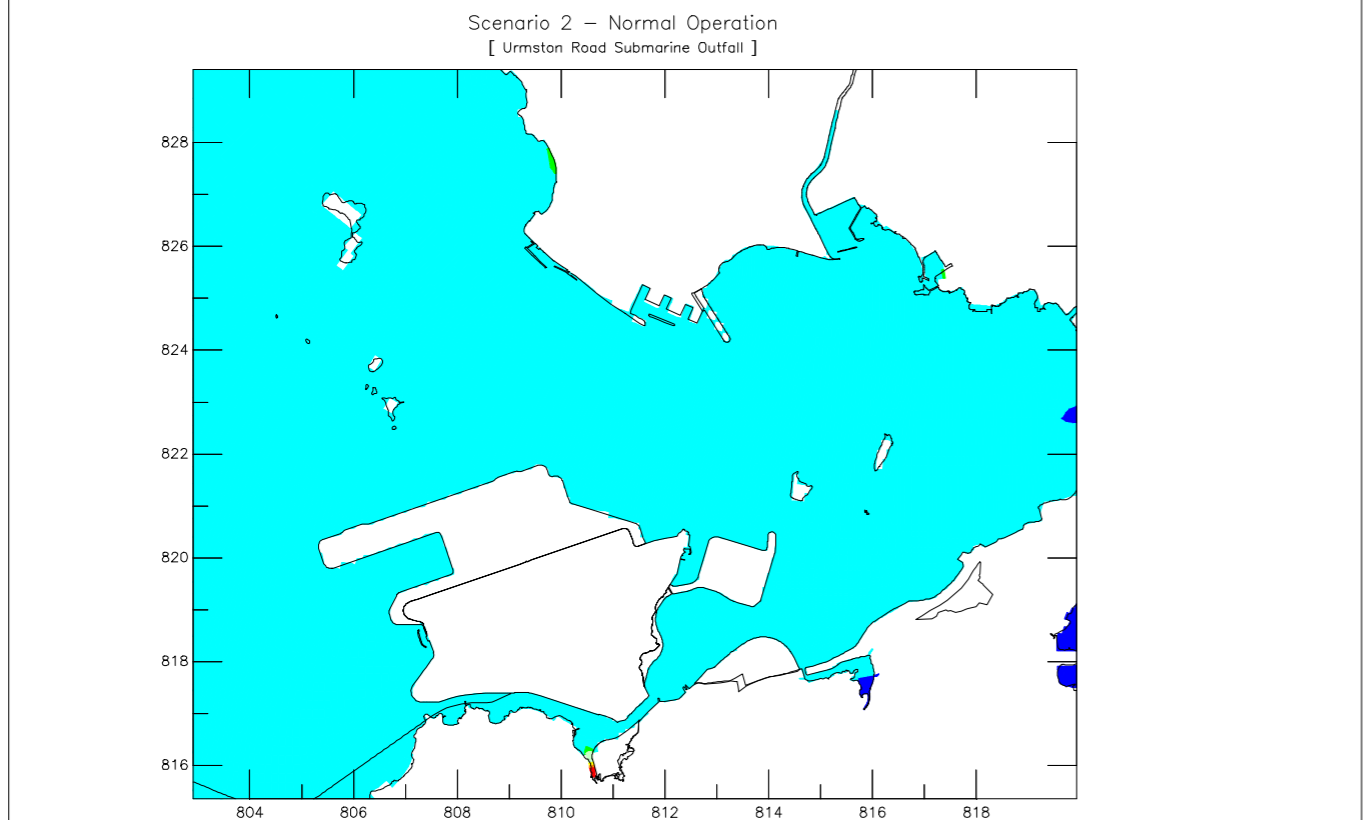
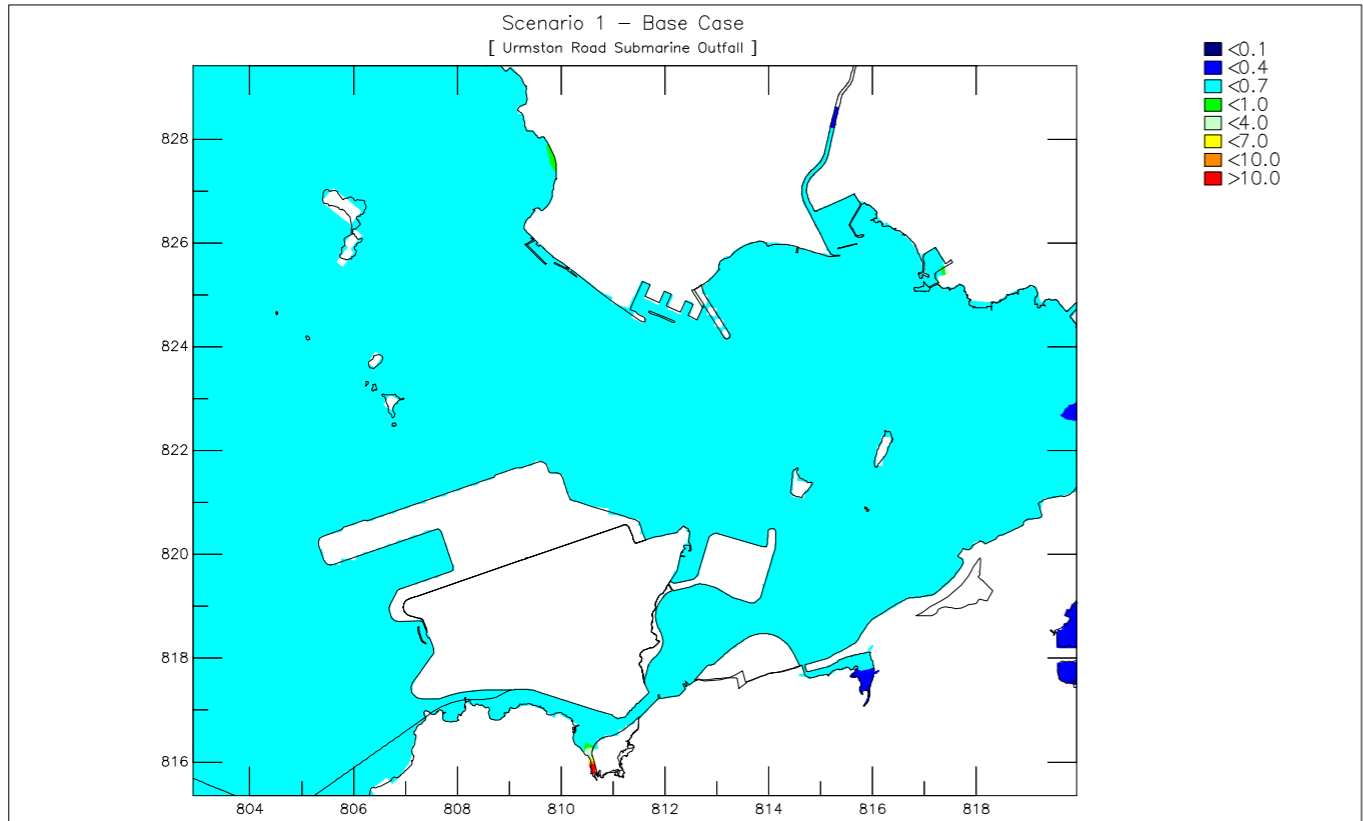
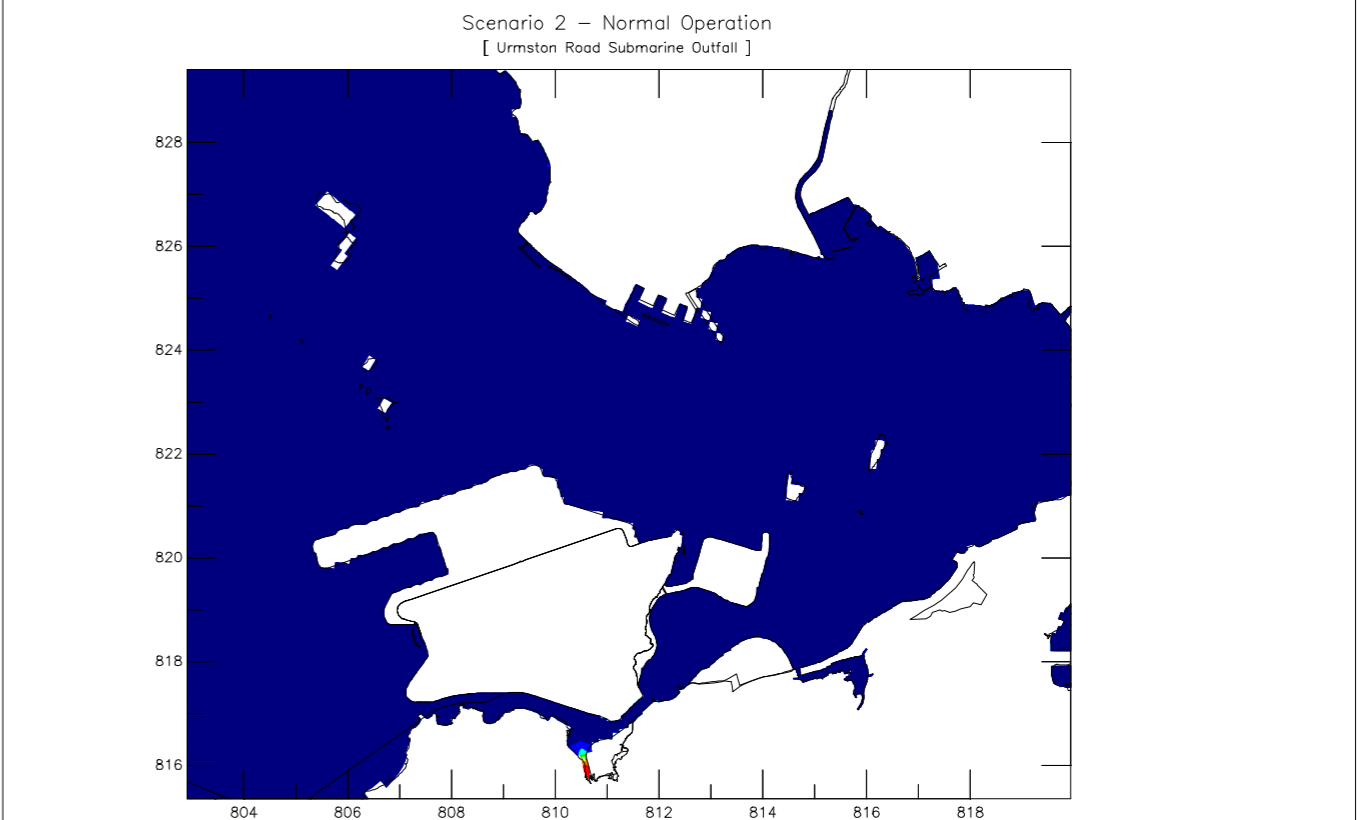
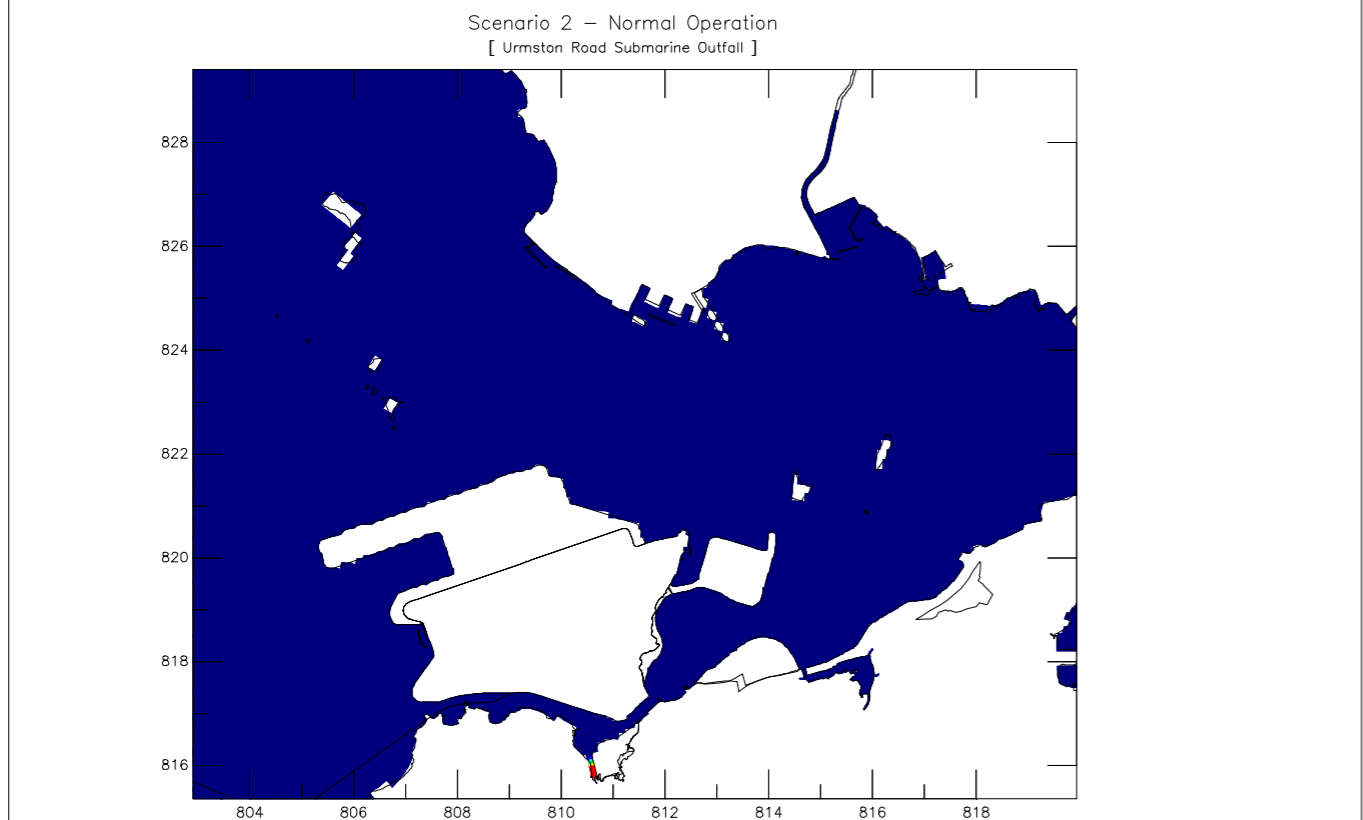
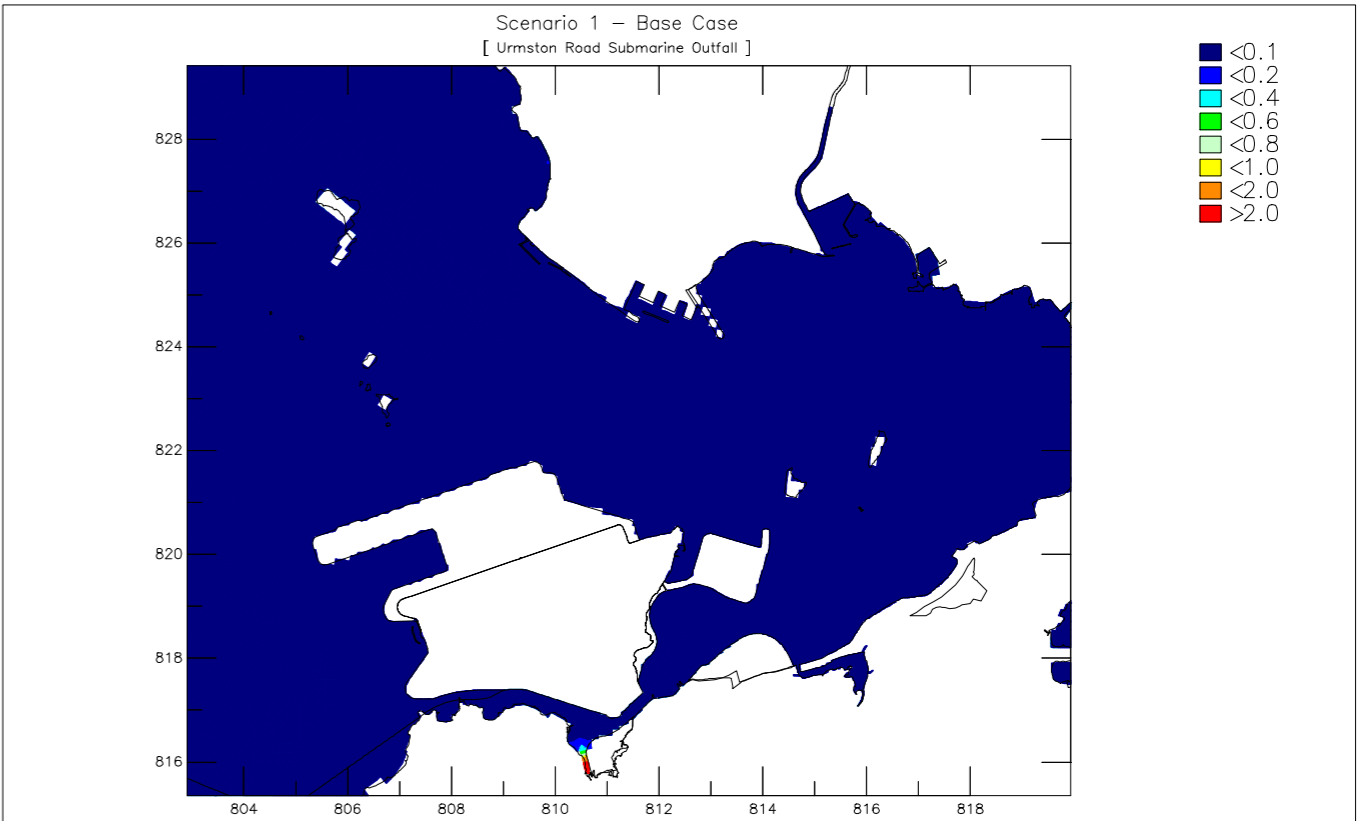
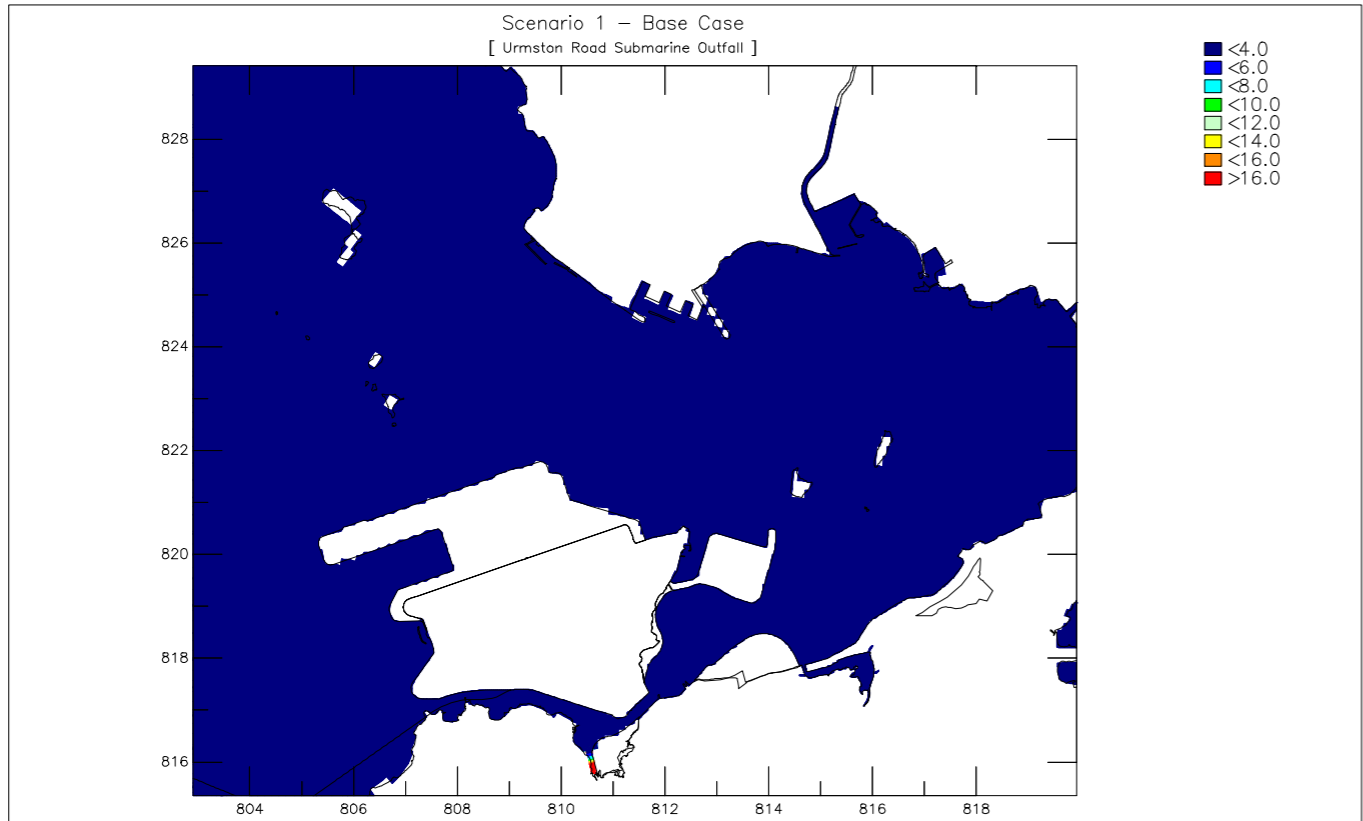


Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation		Wet Season
10 Percentile Depth Averaged Dissolved Oxygen (mg/L) (North Western WCZ)		Appendix 5.4 – 01
AECOM	/GPP	OpWQ-w.ssn

Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation		Wet Season
Mean Depth Averaged 5-Day Biochemical Oxygen Demand (mg/L) (North Western WCZ)		Appendix 5.4 – 02
AECOM	/GPP	OpWQ-w.ssn

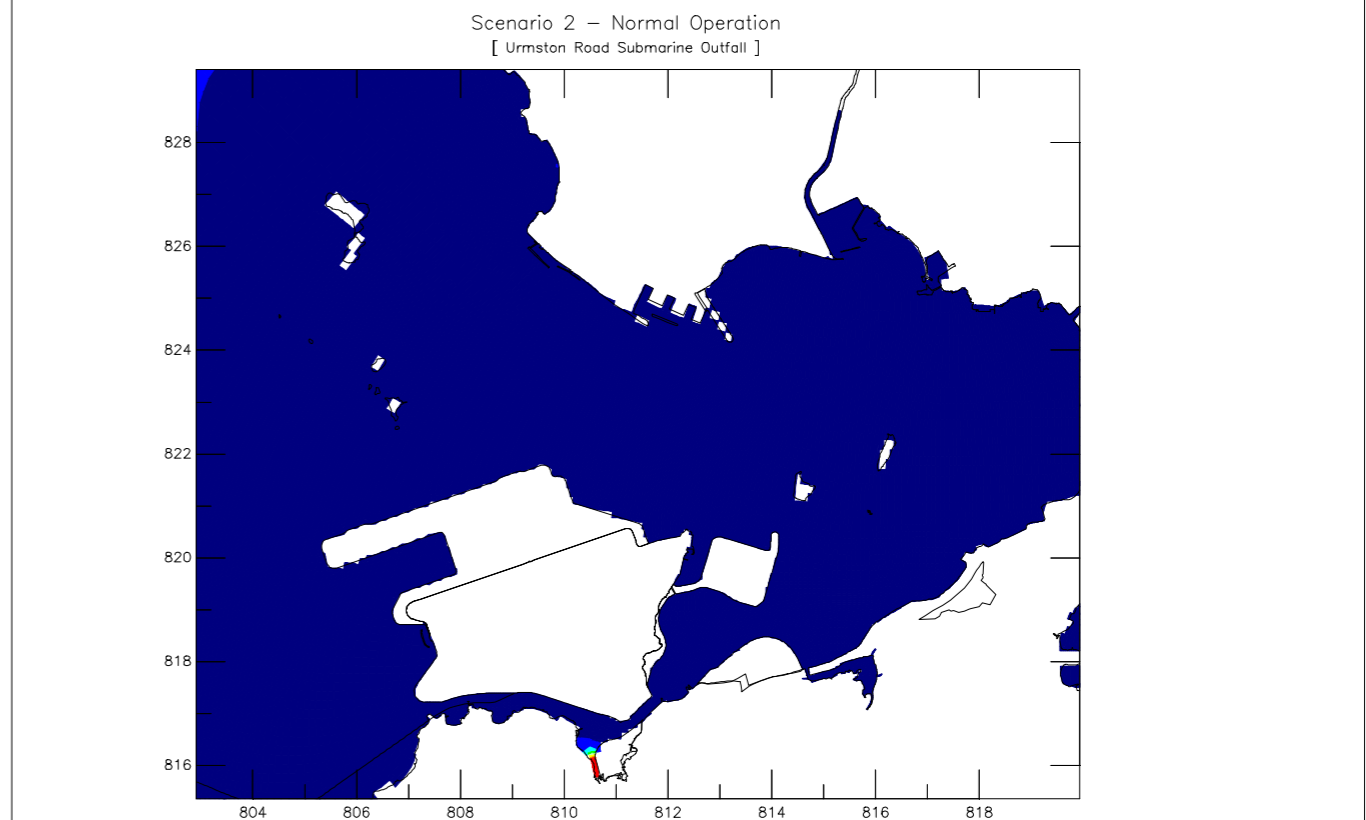
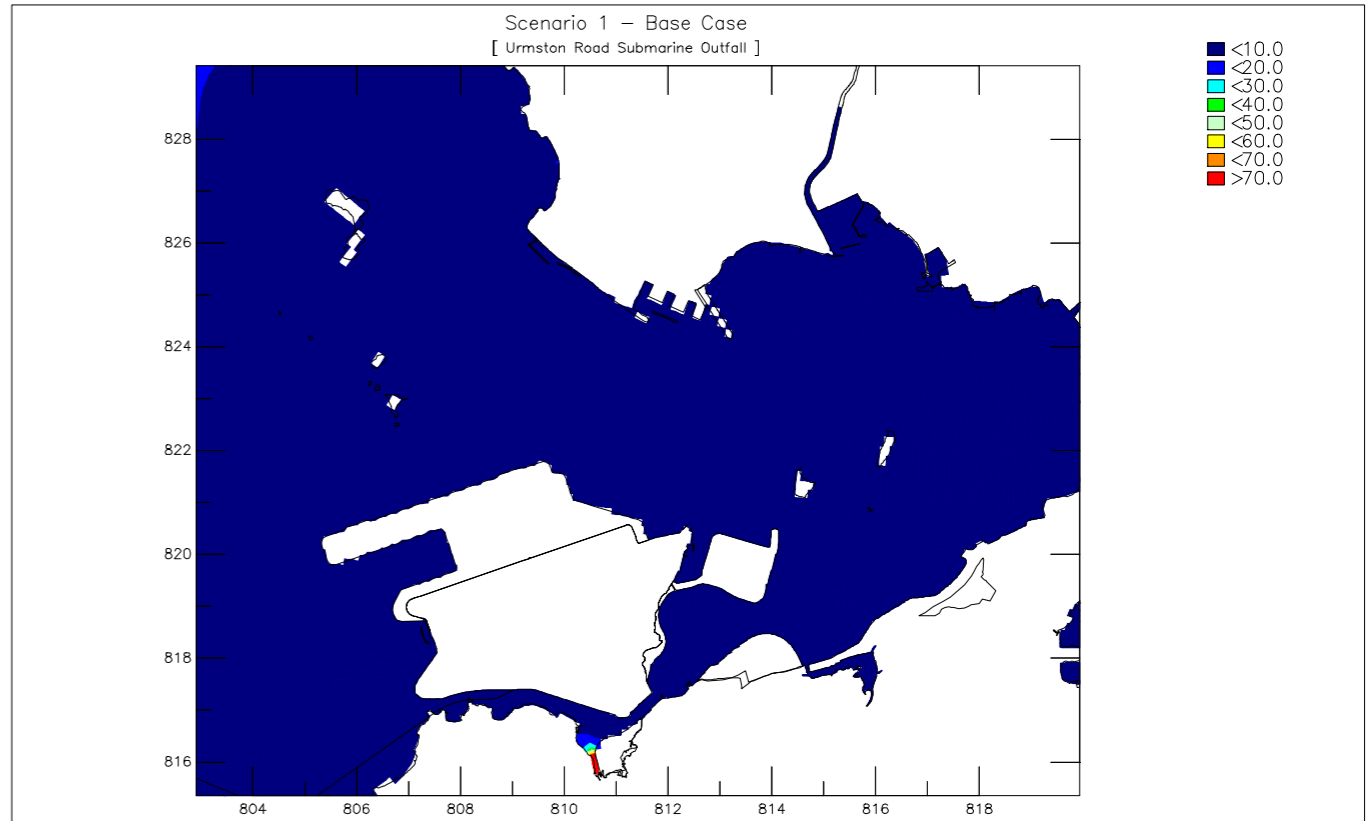
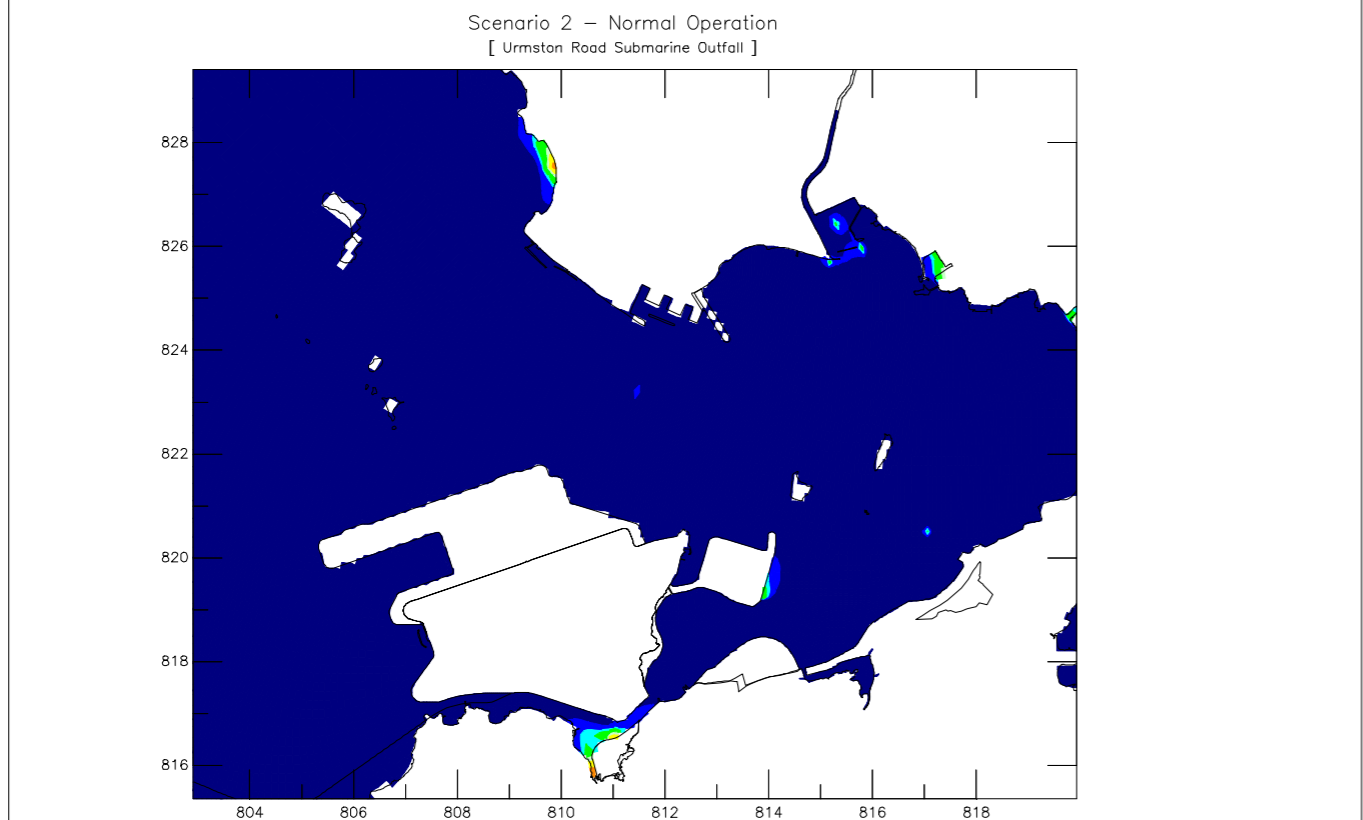
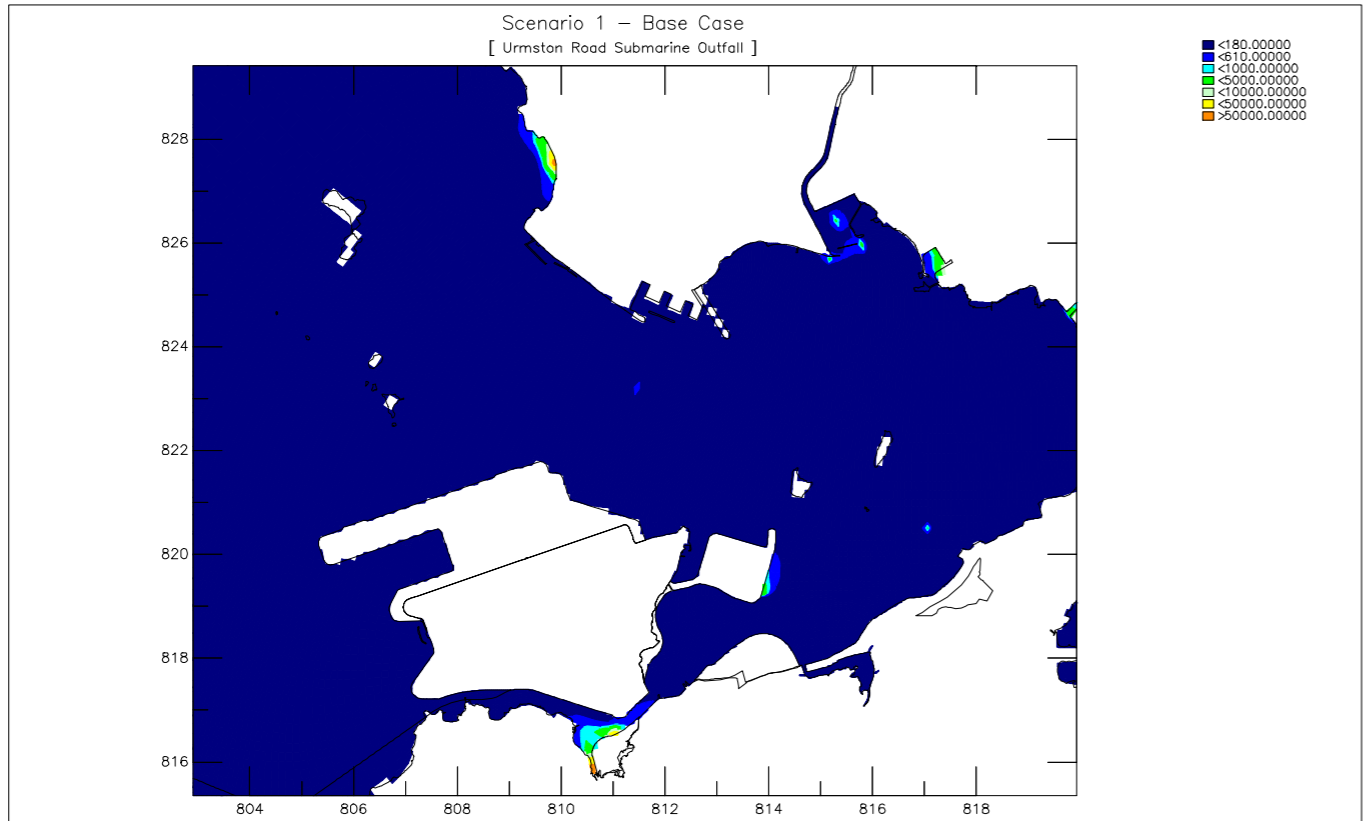


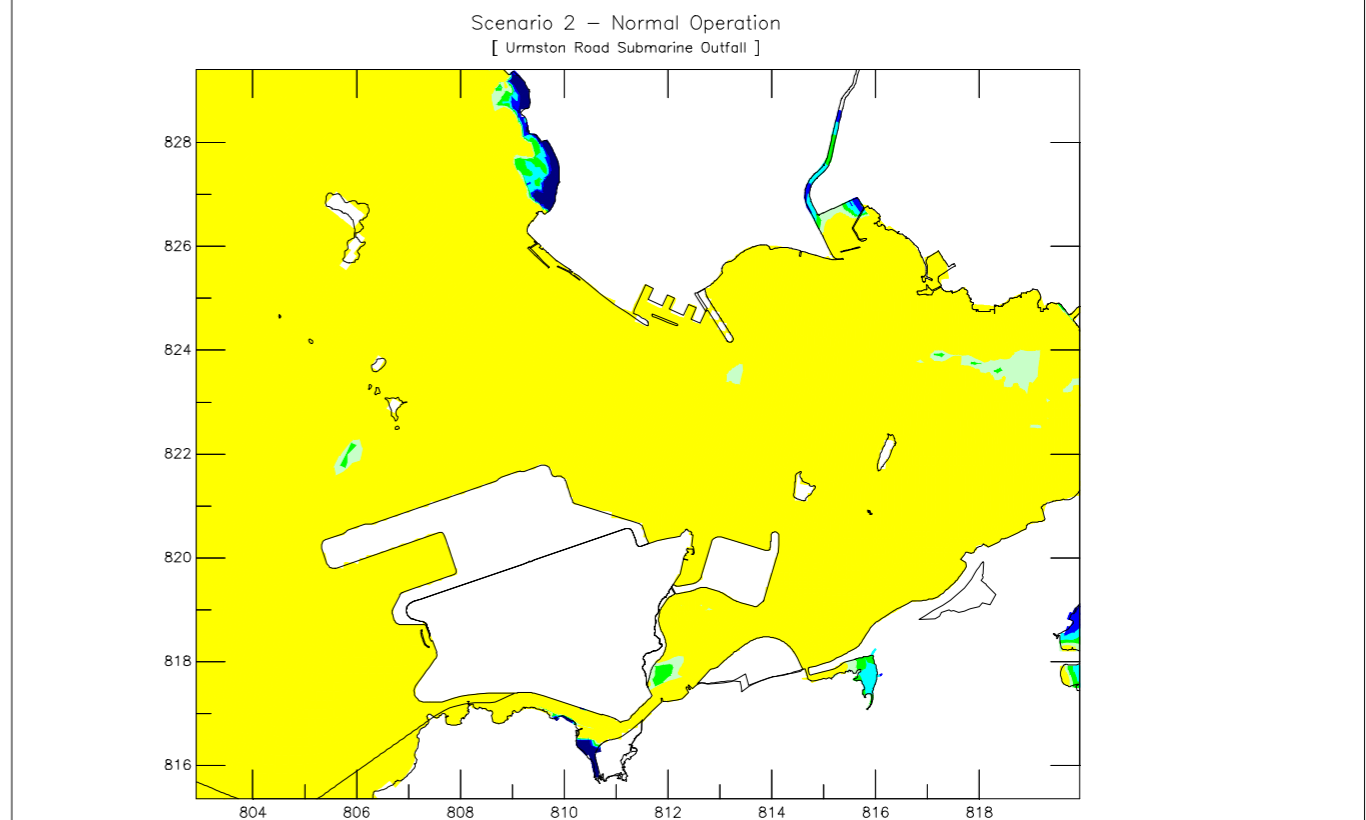
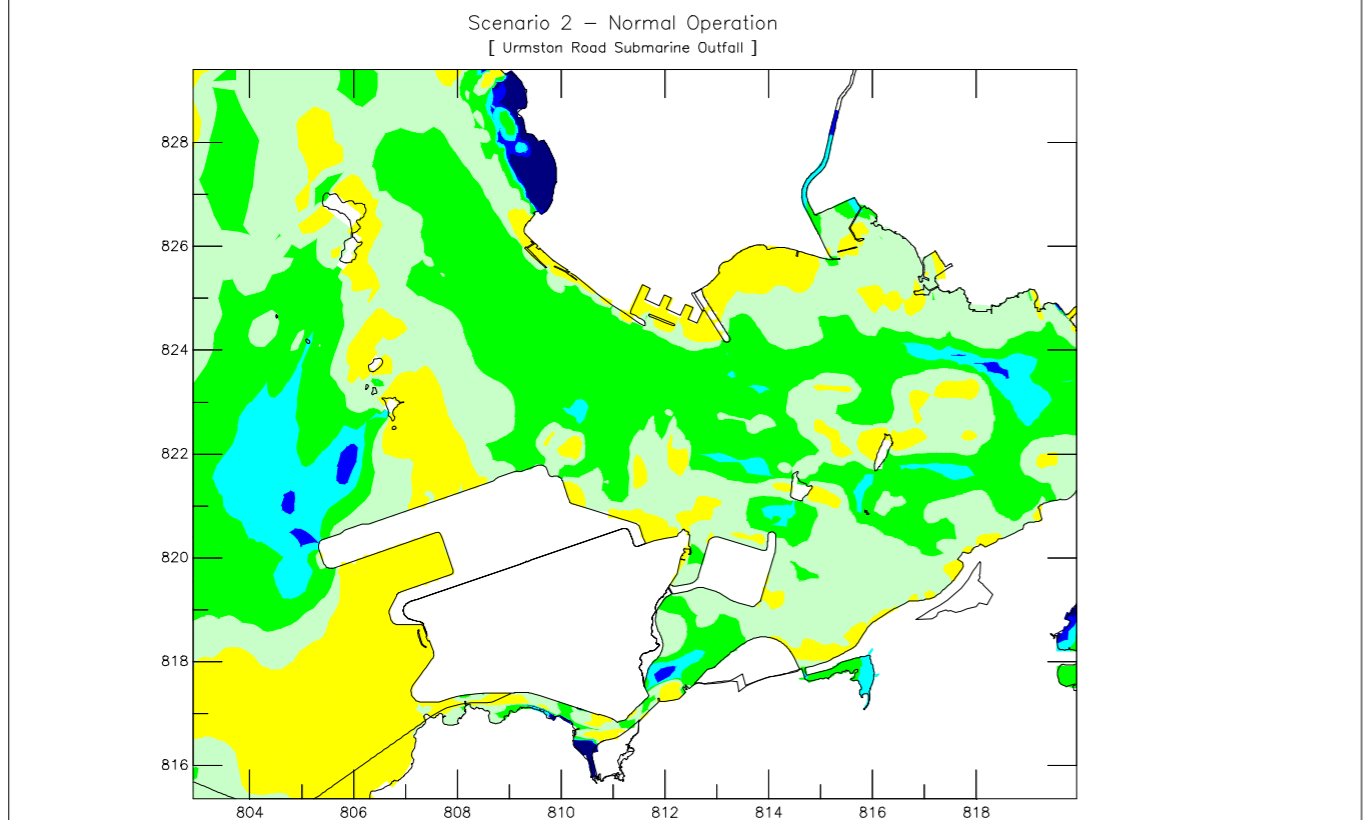
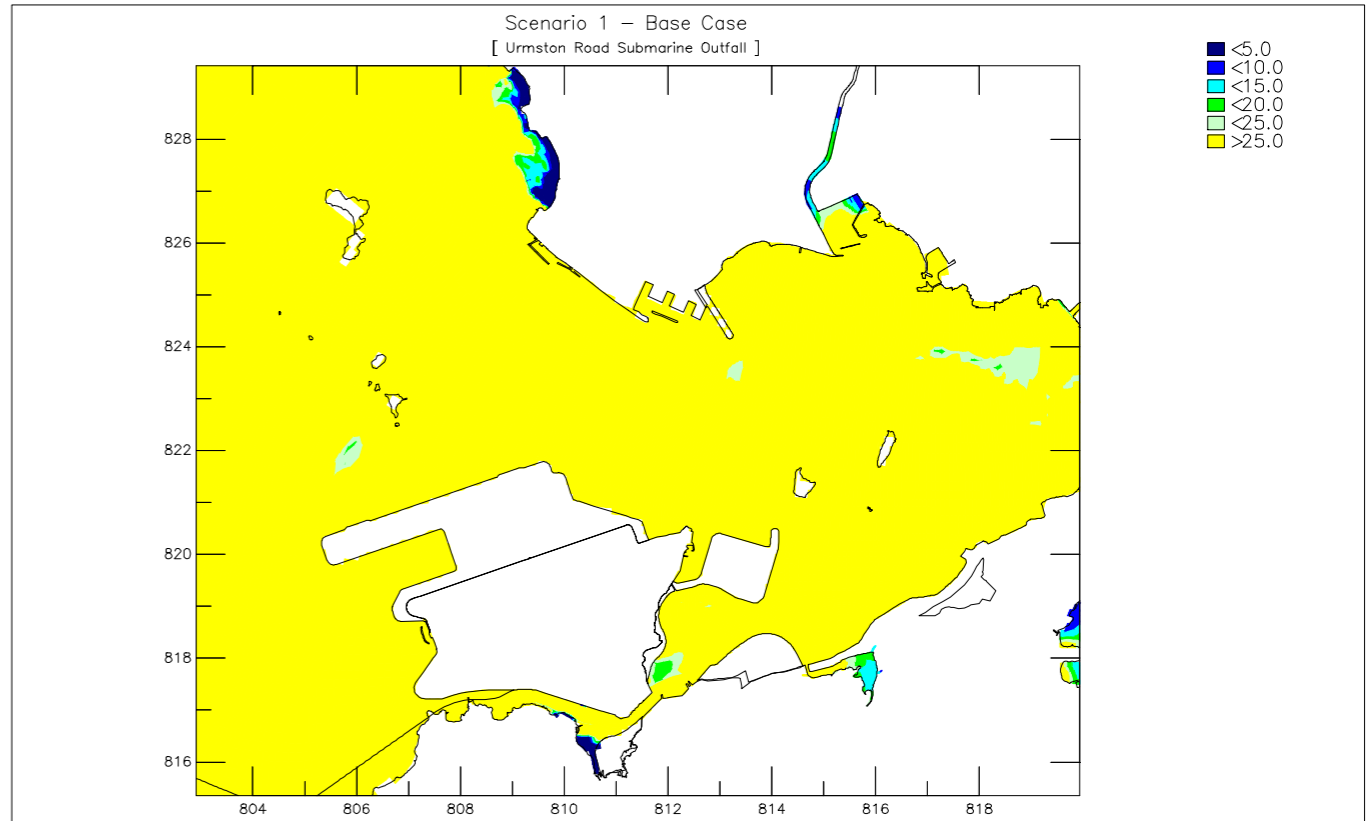
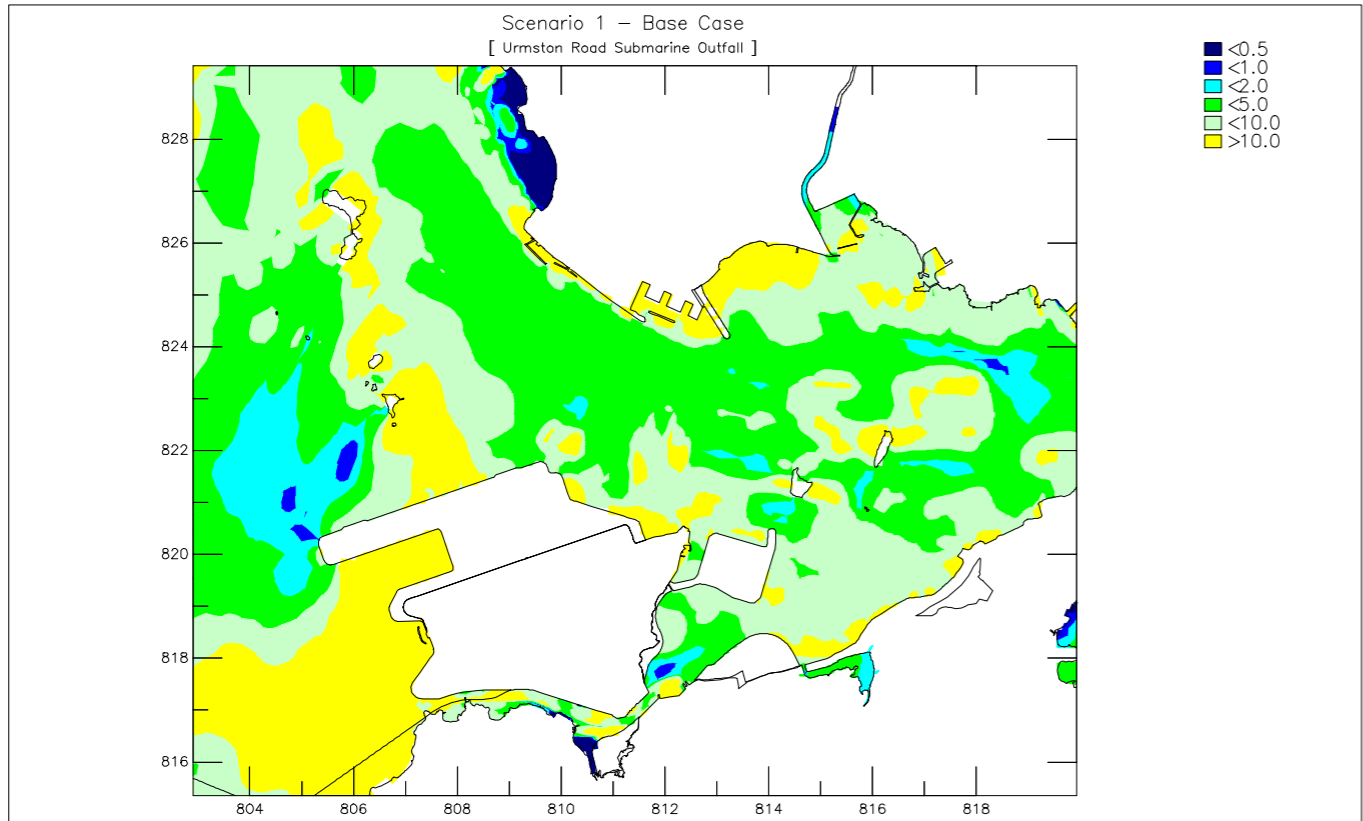


Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation Mean Depth Averaged Total Nitrogen (mg/L) (North Western WCZ)		Wet Season
		Appendix 5.4 – 05
AECOM	/GPP	OpWQ-w.ssn

Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation Mean Depth Averaged Total Phosphorus (mg/L) (North Western WCZ)		Wet Season
		Appendix 5.11 – 06
AECOM	/GPP	OpWQ-w.ssn



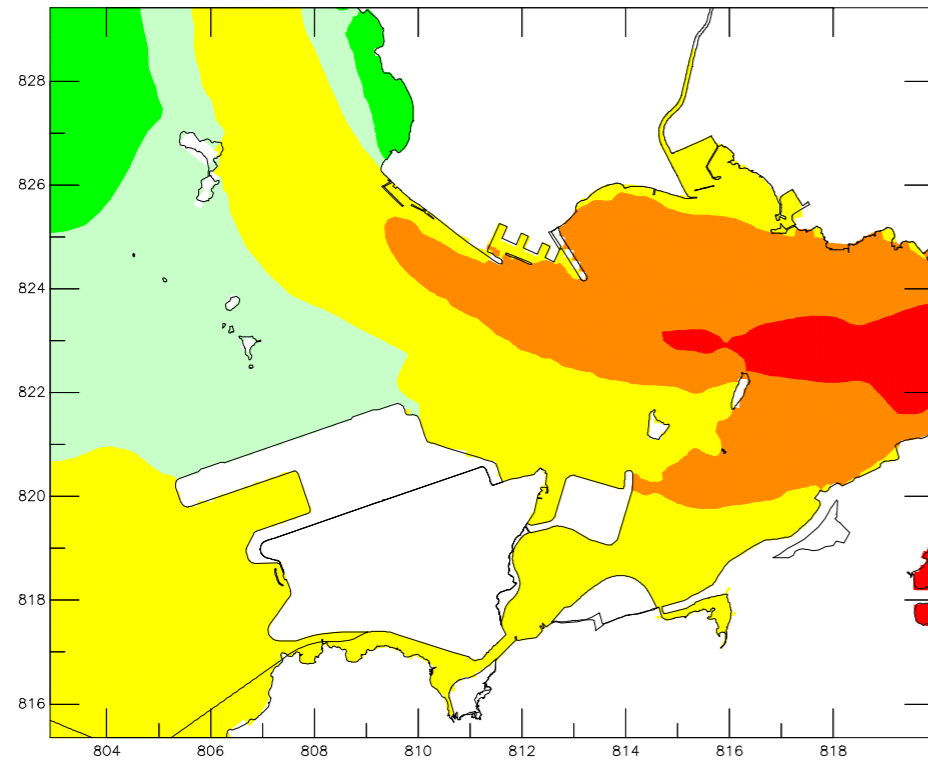




Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation Mean Sedimentation Rate ( $\text{g}/\text{m}^2/\text{day}$ ) (North Western WCZ)	Wet Season
	Appendix 5.4 – 09
AECOM	/GPP OpWQ-w.ssn

Agreement No. CE 6/2019 (DS) Hung Shui Kiu Effluent Polishing Plant and Yuen Long South Effluent Polishing Plant Investigation Maximum Sedimentation Rate ( $\text{g}/\text{m}^2/\text{day}$ ) (North Western WCZ)	Wet Season
	Appendix 5.4 – 10
AECOM	/GPP OpWQ-w.ssn

Scenario 1 – Base Case  
[ Urmston Road Submarine Outfall ]



Scenario 2 – Normal Operation  
[ Urmston Road Submarine Outfall ]

