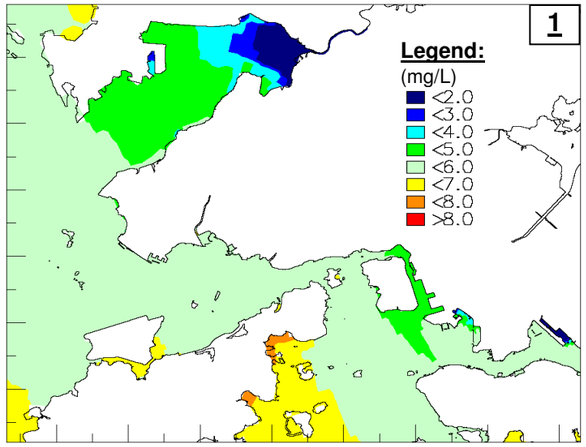
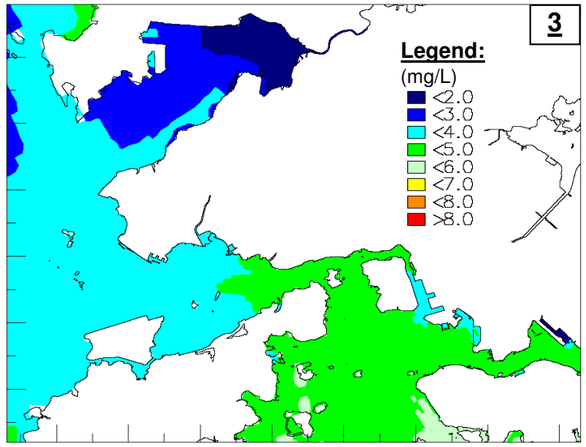
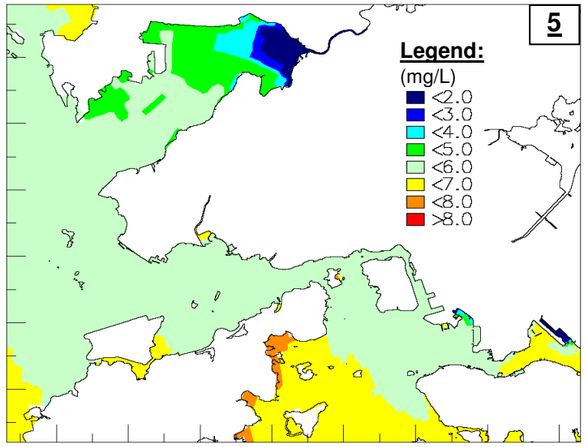
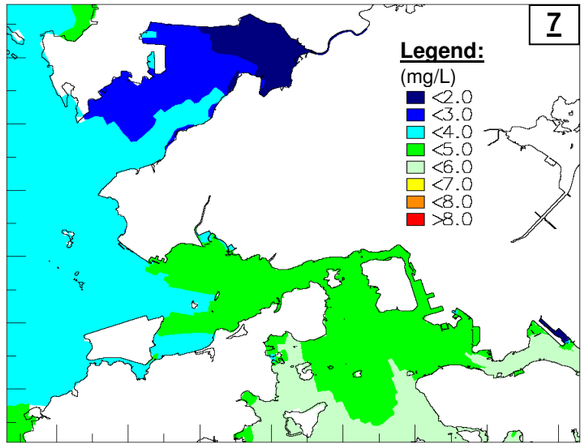


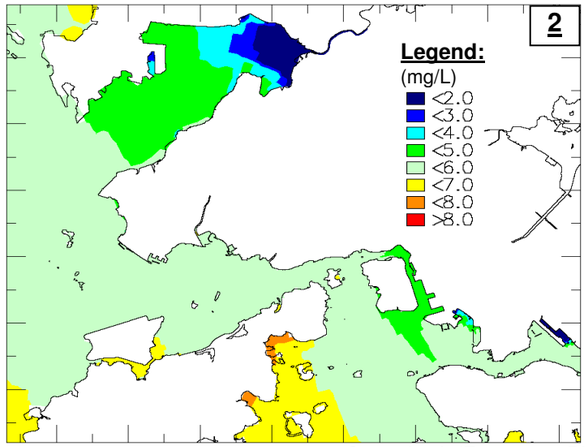


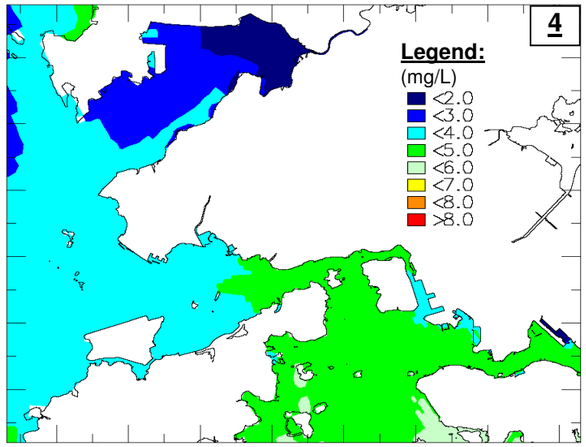
Scenario 1b (Normal Operation)



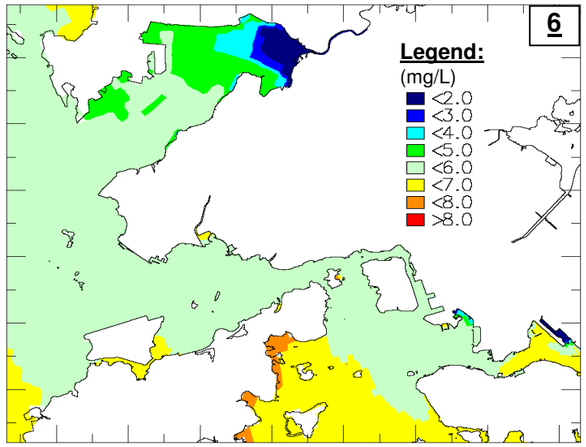


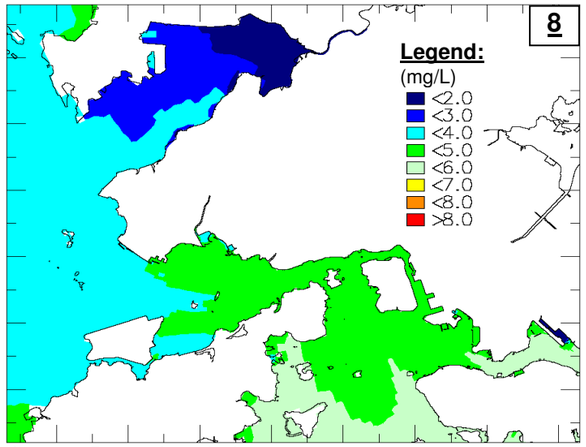
Scenario 2b (Normal Operation)



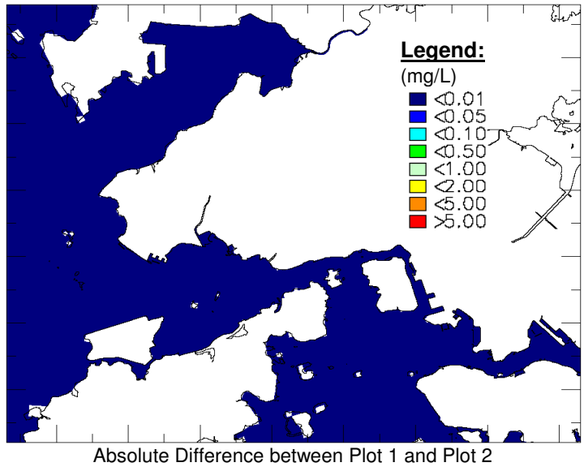


Scenario 3b (Emergency Discharge at Bypass Location)

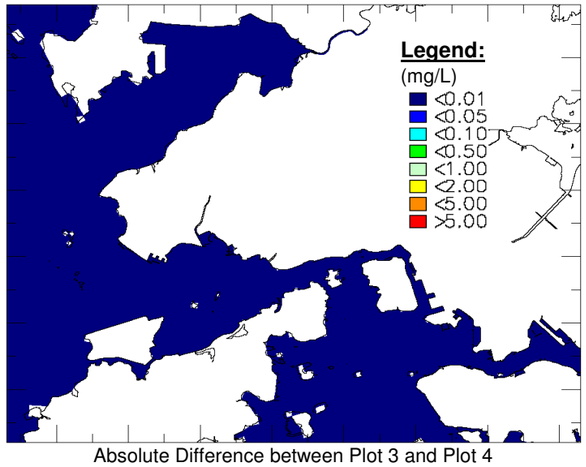




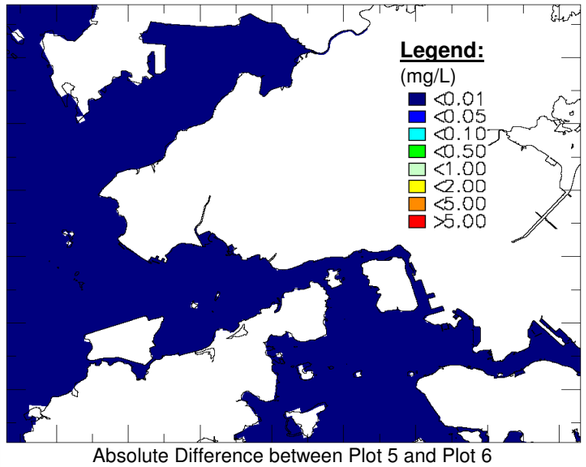
Scenario 4b (Emergency Discharge at Bypass Location)



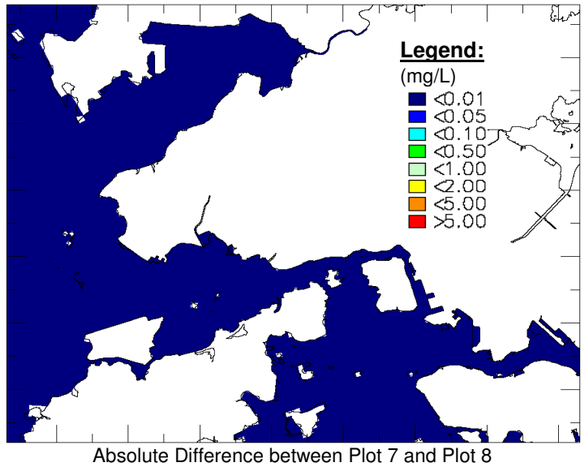
Absolute Difference between Plot 1 and Plot 2



Absolute Difference between Plot 3 and Plot 4



Absolute Difference between Plot 5 and Plot 6



Absolute Difference between Plot 7 and Plot 8

2012 Dry Season | **2012 Wet Season** | **UDS Dry Season** | **UDS Wet Season**

MAUNSELL | AECOM

Metcalf and Eddy Ltd

Agreement No. CE 51 / 2002 (DS)

Upgrading of Pillar Point Sewage Treatment Works - Investigation, Design and Construction

MINIMUM BOTTOM DISSOLVED OXYGEN - EMERGENCY DISCHARGE AT BYPASS LOCATION

SCALE	N.T.S.	DATE	SEP 2006
CHECK	AKYC	DRAWN	LHKJ
JOB NO.	A06205	DRAWING No. Figure 4.43	Rev -

P:\60017222\REPORTS\Final EIA Formal Submission\Final EIA (Mar08)\Figures\Figures 6\Fig 4-43 Scn1b2b&3b4b-MIN Bottom DO-Emergency-Bypass