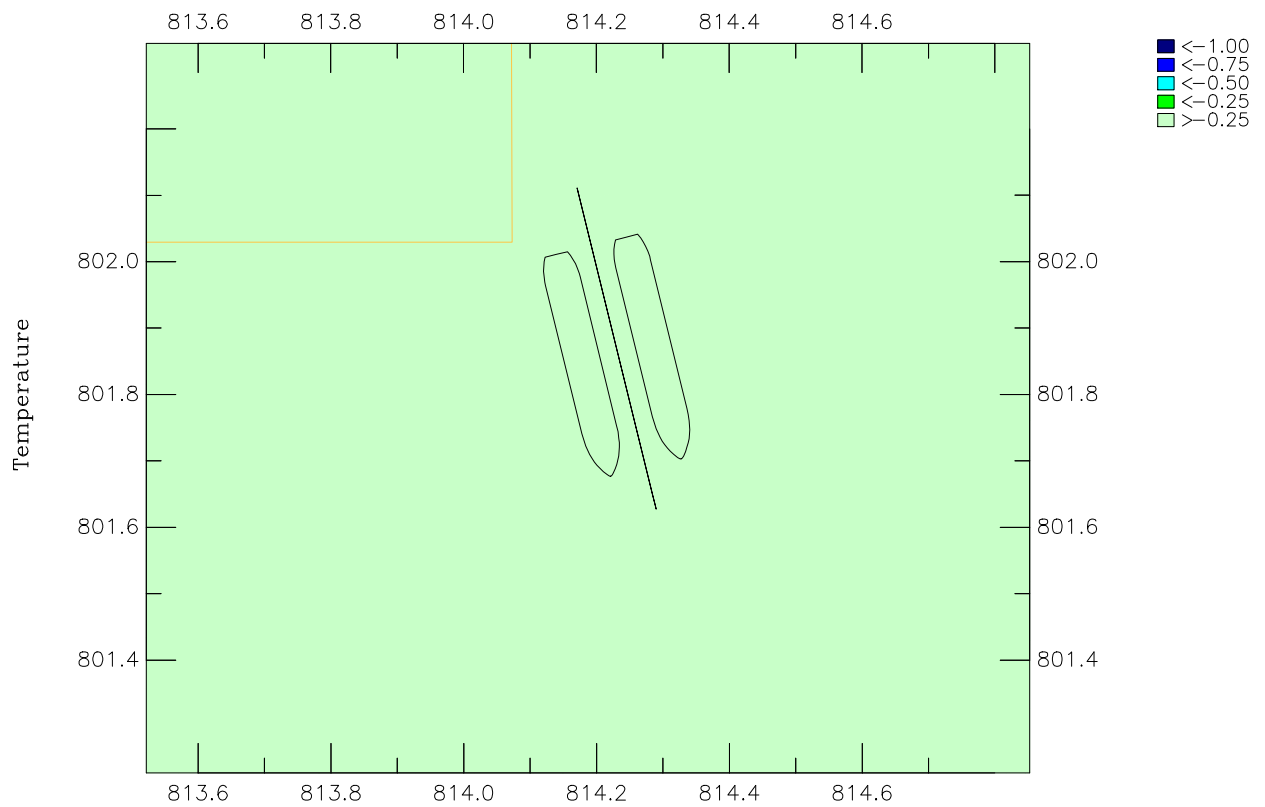
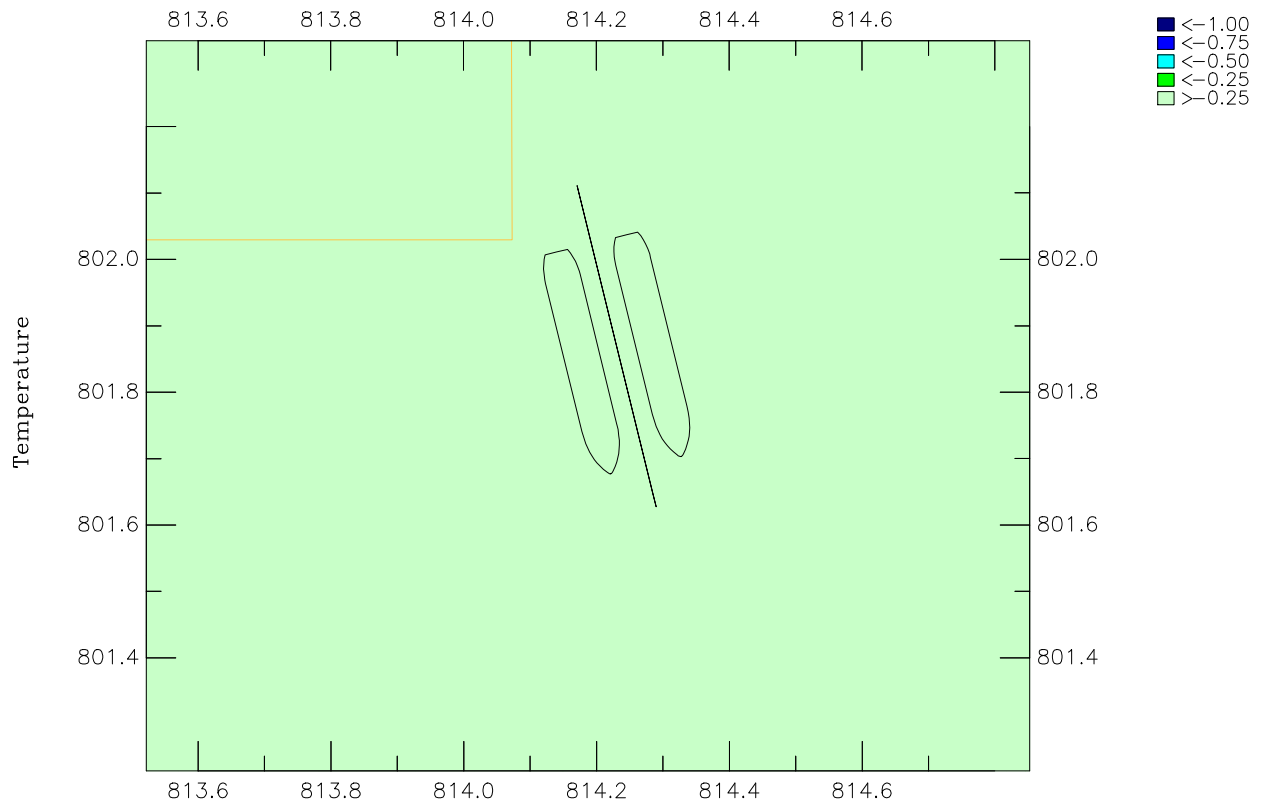


Annex 7G

Results of Operation Phase  
Cooled Water and Total  
Residual Chlorine  
Discharge Modelling



Hong Kong Offshore LNG Terminal  
 Temperature Change (deg.C) from Cooled Water Discharge  
 20,000 m<sup>3</sup>/hr; Upper: Ebb Tide; Lower: Flood Tide

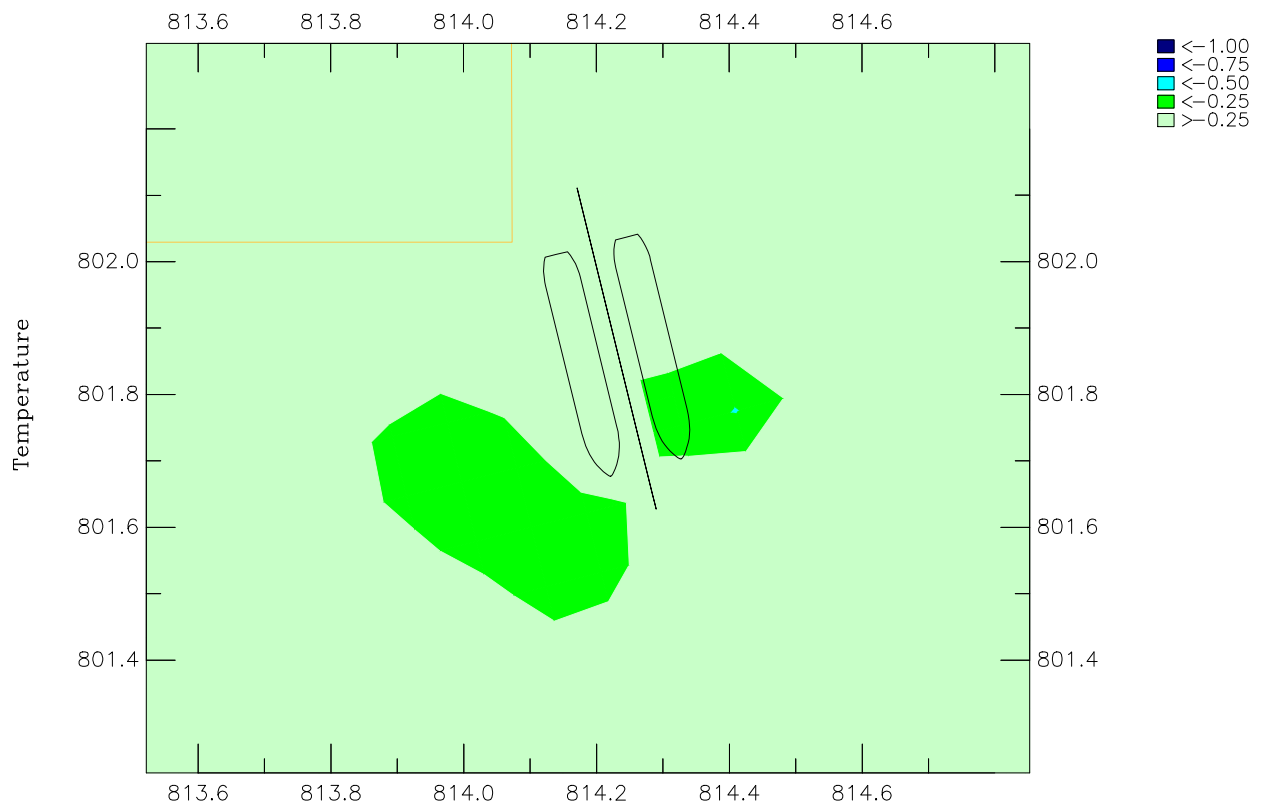
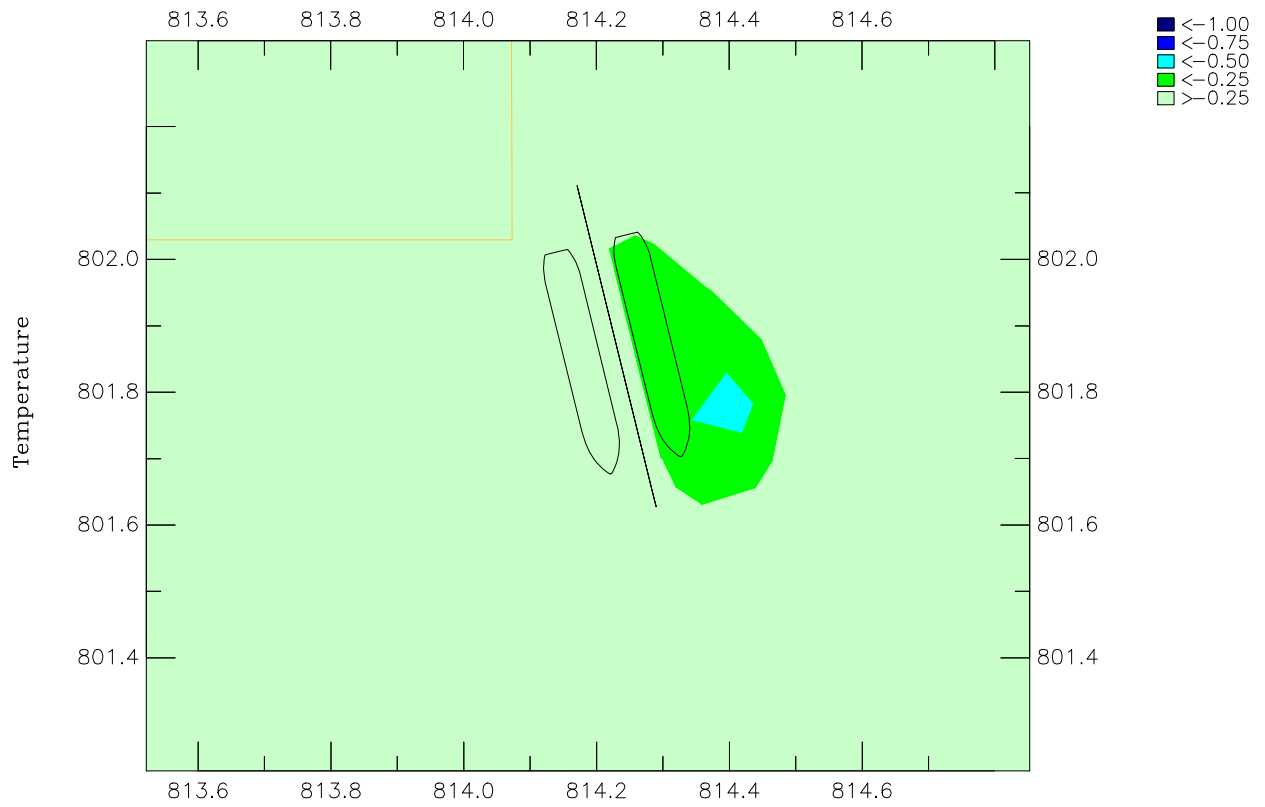
Dry

Annex 7G-1

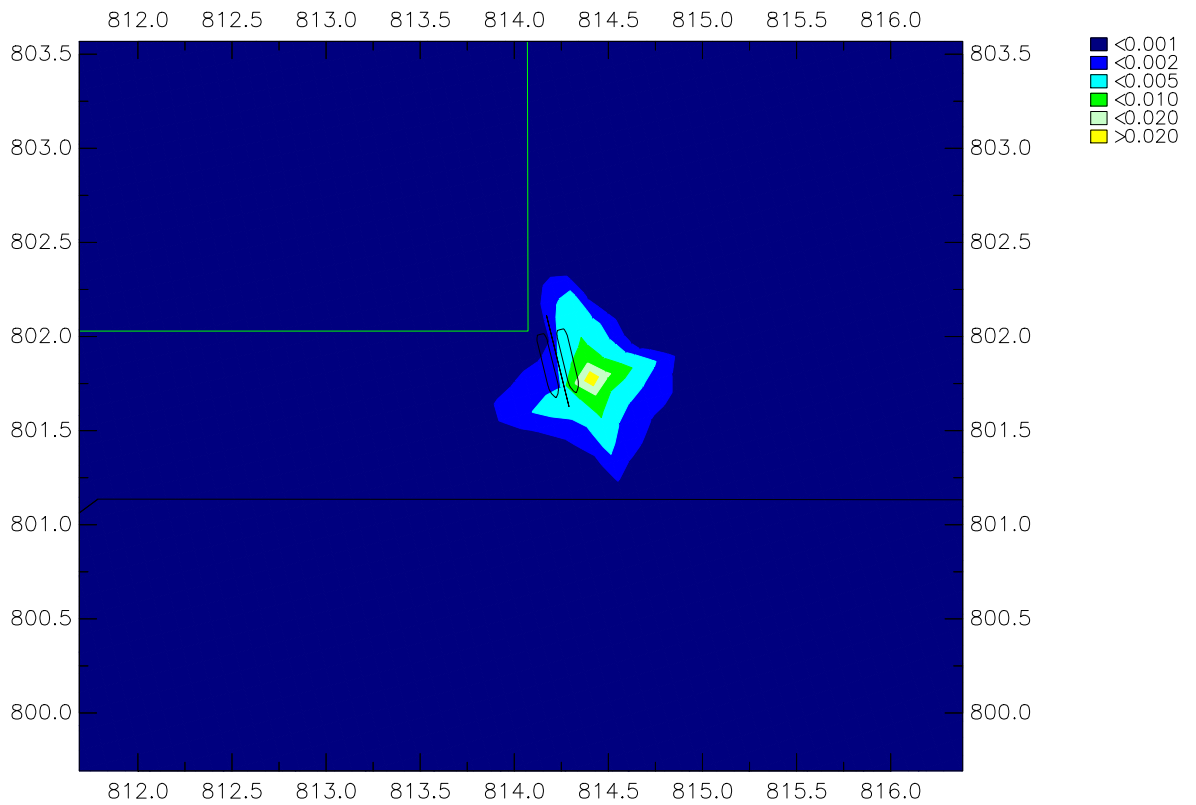
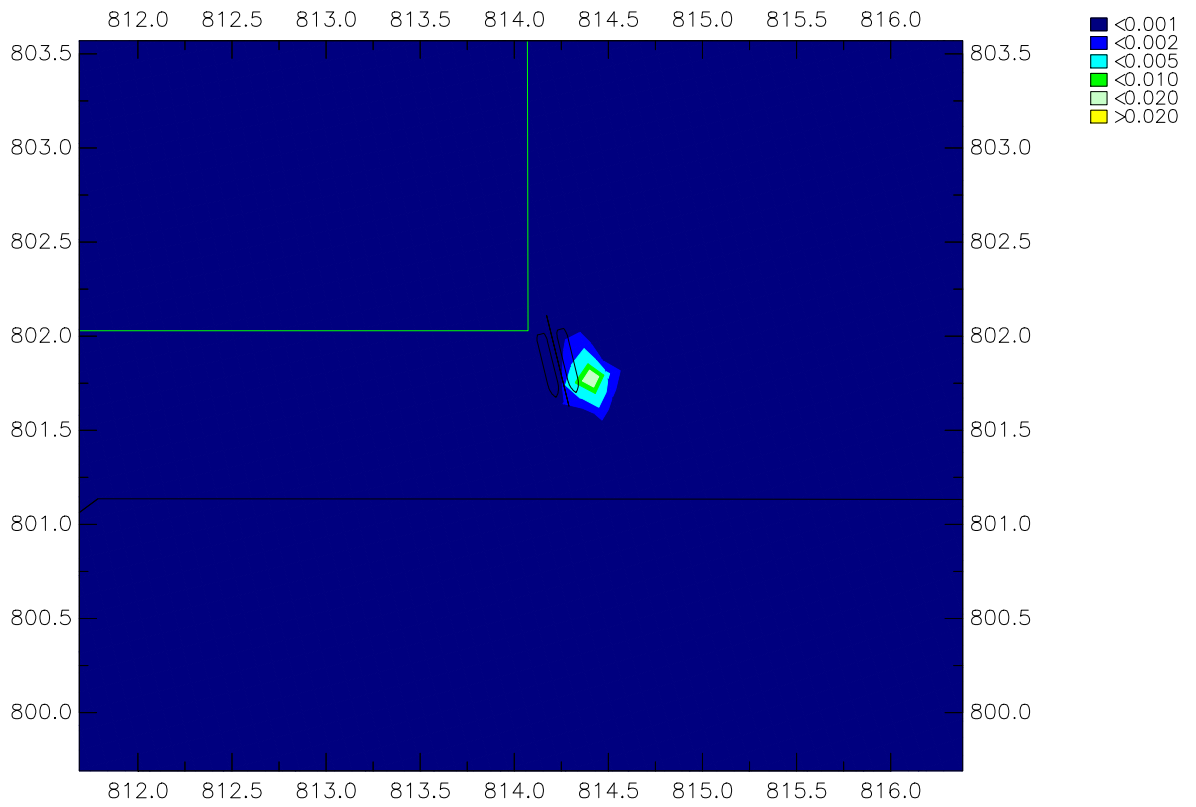
ERM

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Annex 7G-1.ssn



Hong Kong Offshore LNG Terminal Temperature Change (deg.C) from Cooled Water Discharge 20,000 m <sup>3</sup> /hr; Upper: Ebb Tide; Lower: Flood Tide		Wet
	Annex 7G-1	
ERM	0359722-GPP	Annex 7G-1.ssn



Hong Kong Offshore LNG Terminal  
 TRC Elevation (mg/L) from Cooled Water Discharge  
 20,000 m<sup>3</sup>/hr; Upper: Mean; Lower; Max

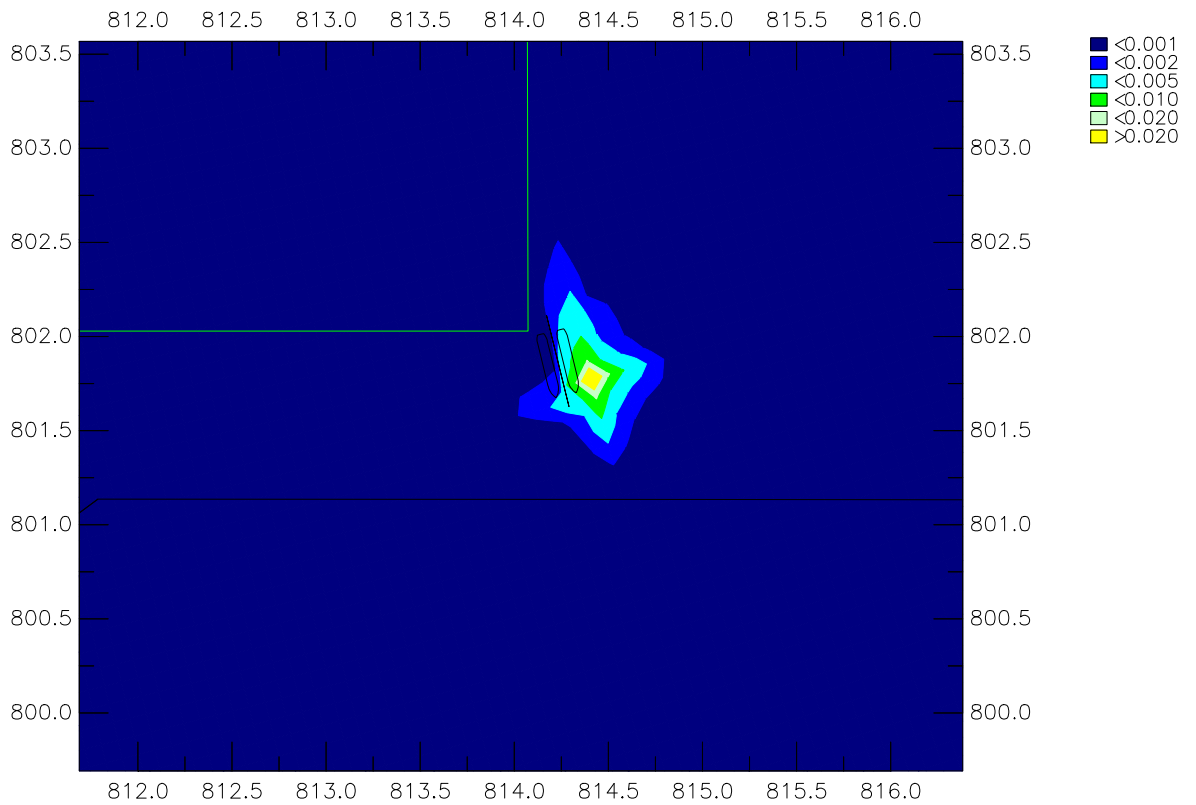
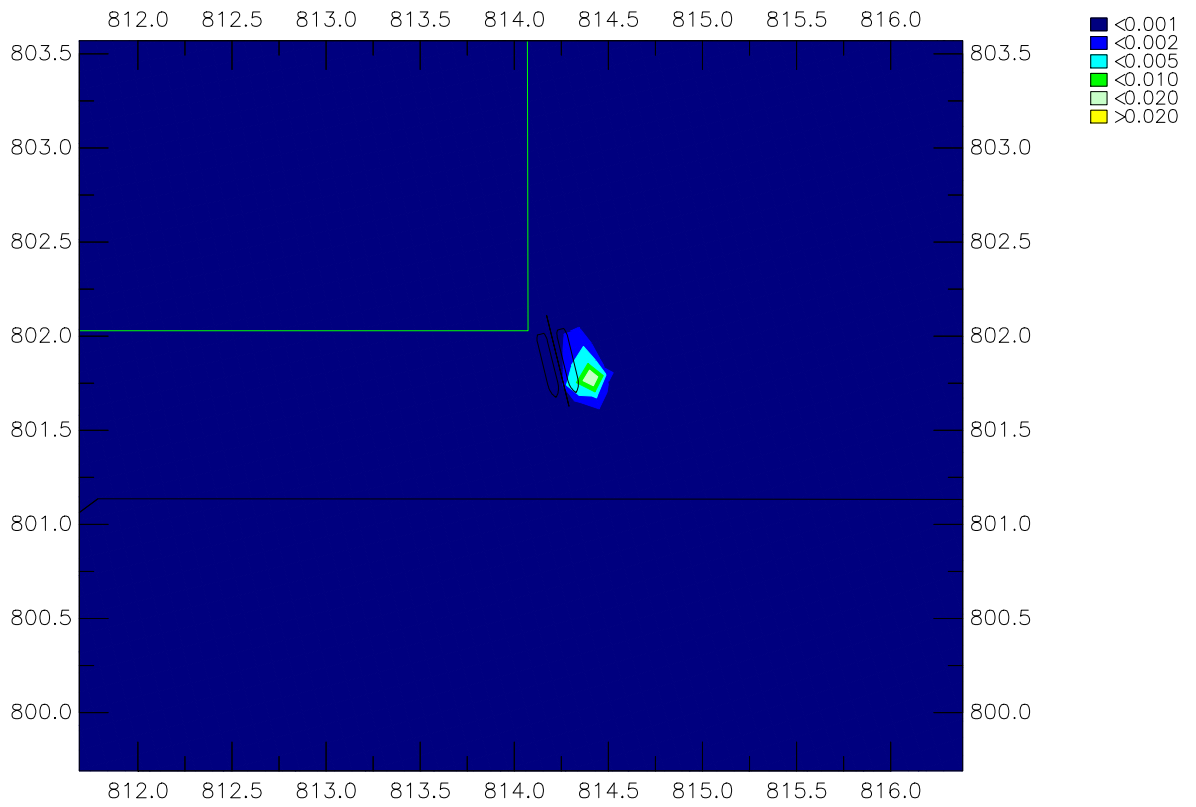
Dry

Annex 7G-2

ERM

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Annex 7G-2.ssn



Hong Kong Offshore LNG Terminal  
 TRC Elevation (mg/L) from Cooled Water Discharge  
 20,000 m<sup>3</sup>/hr; Upper: Mean; Lower; Max

Wet

Annex 7G-2

ERM

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Annex 7G-2.ssn