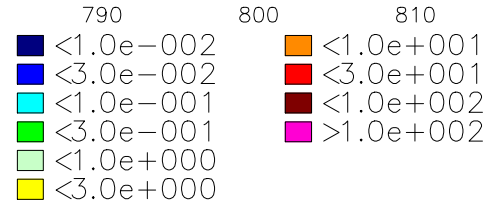
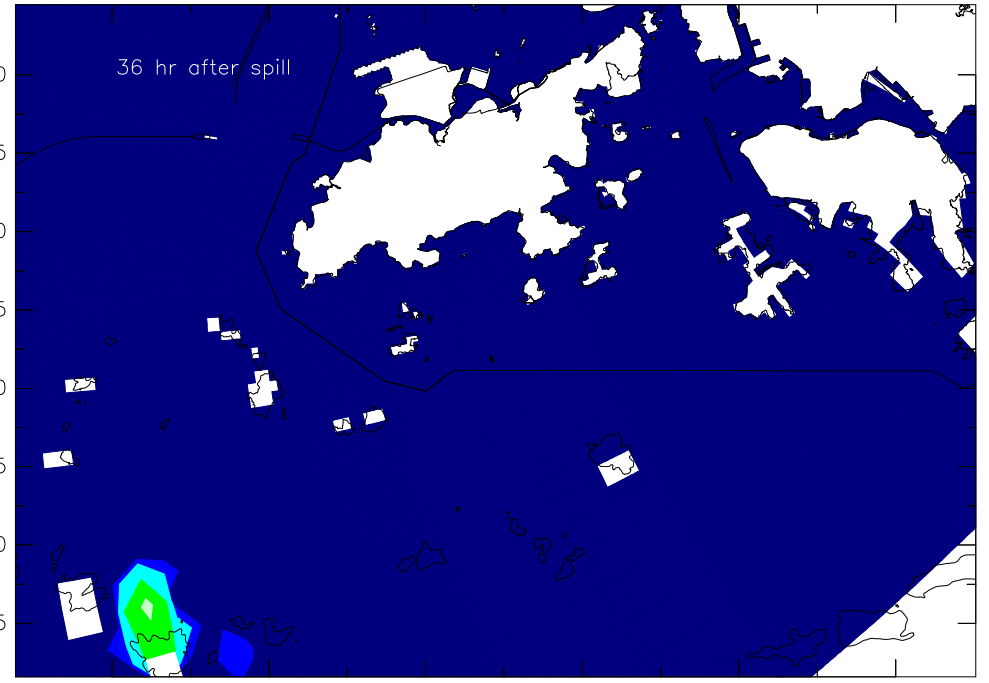
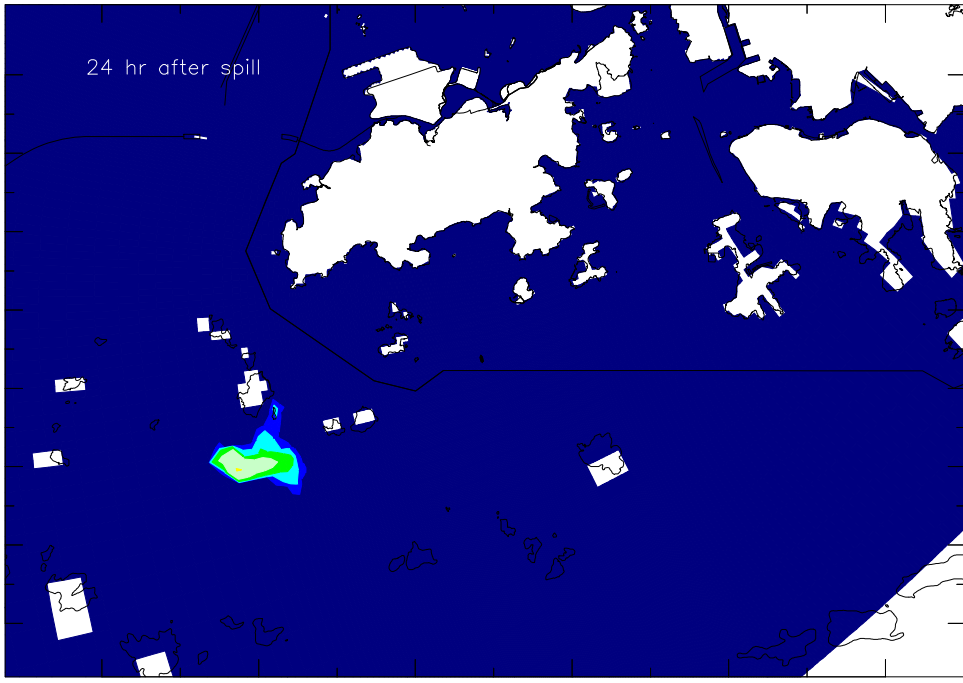
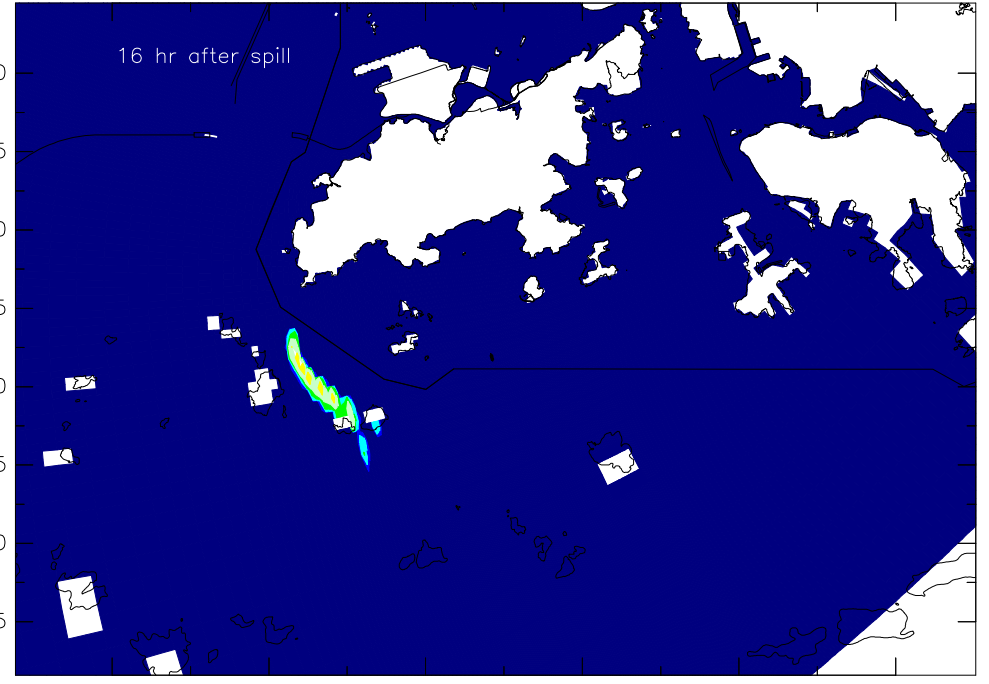
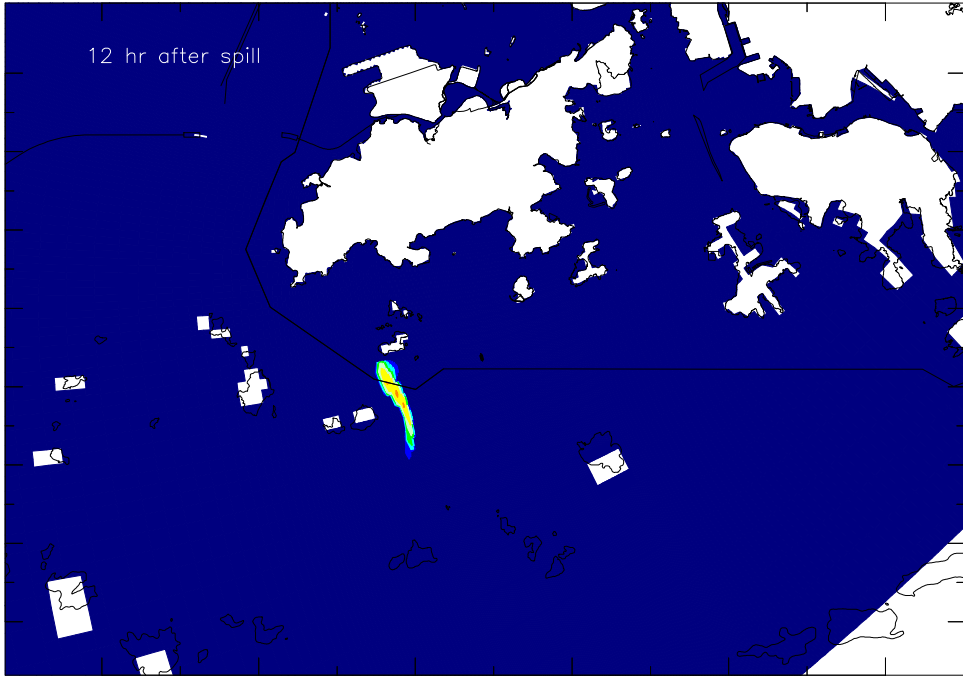
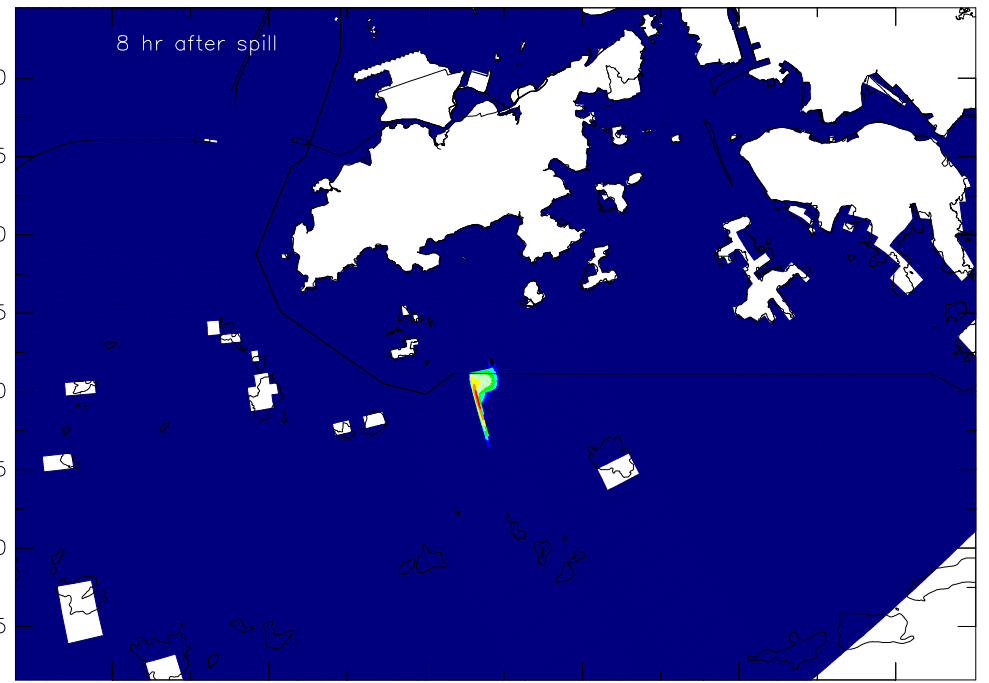
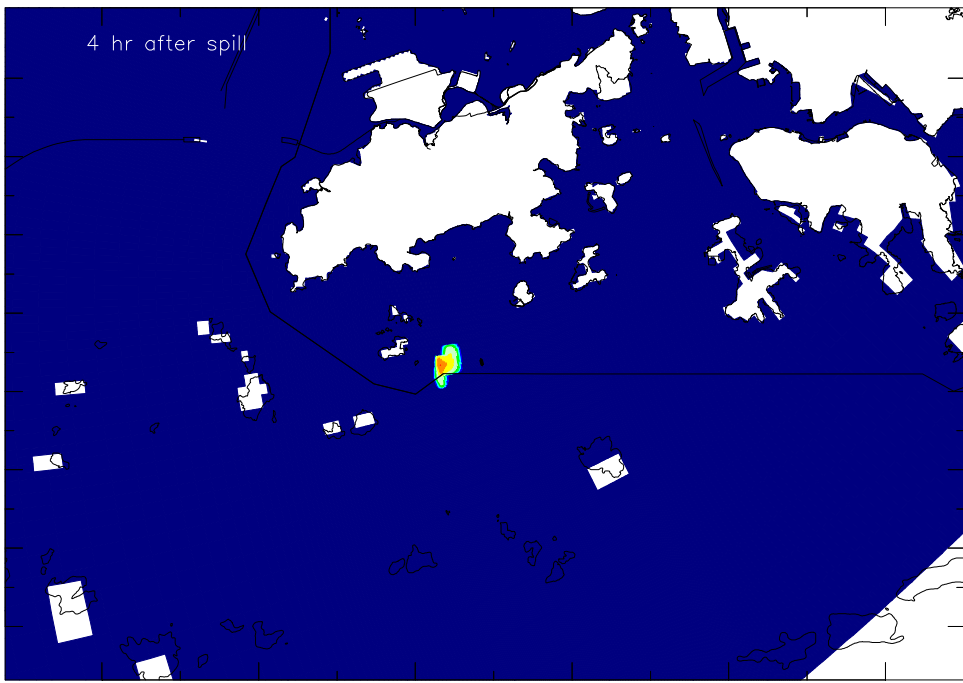
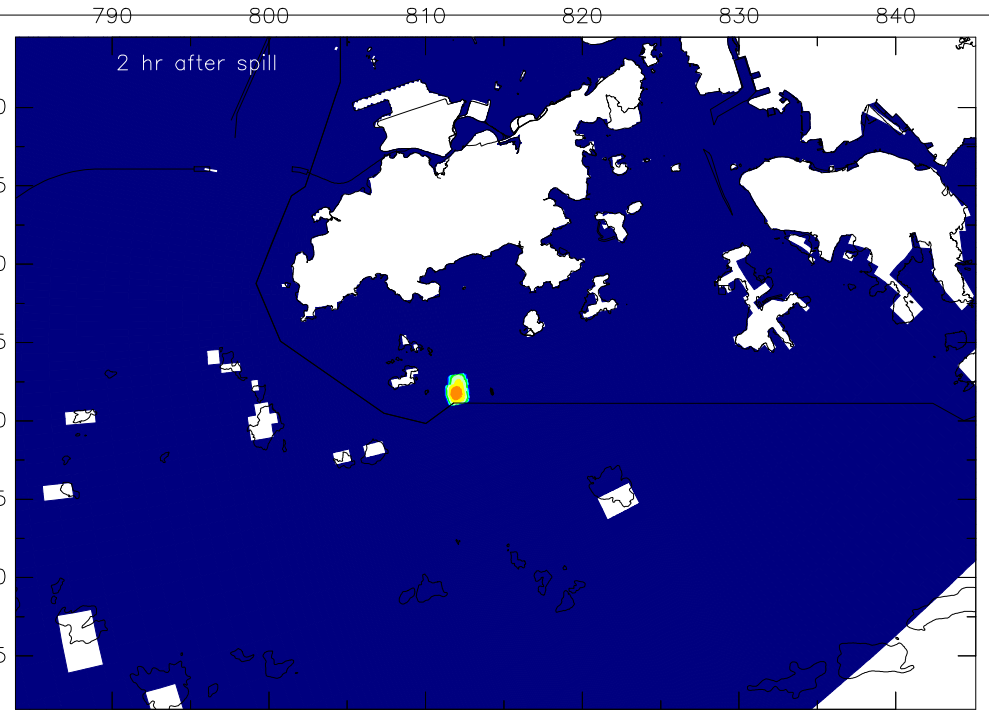
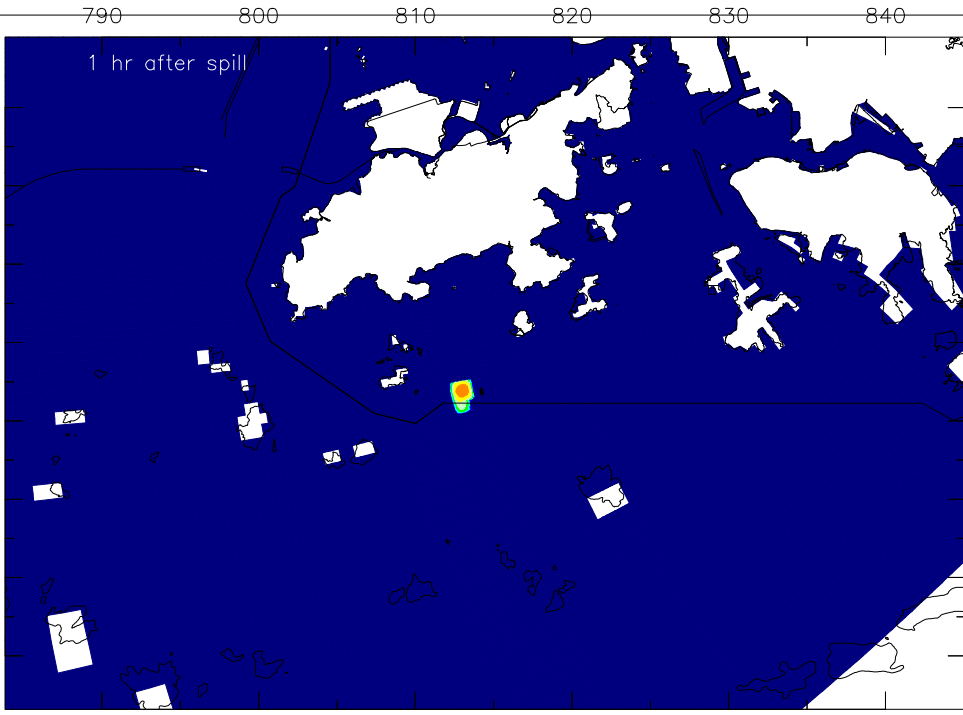
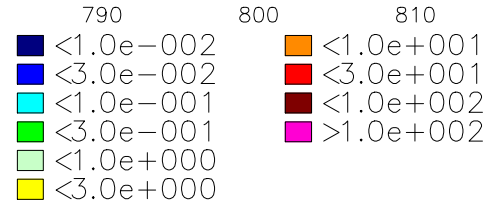
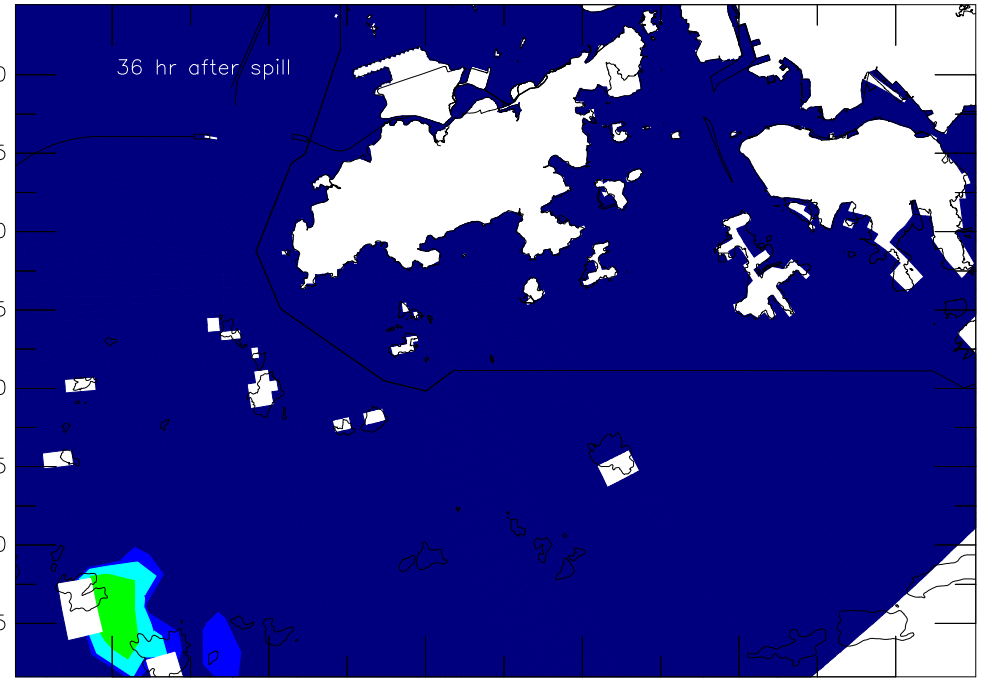
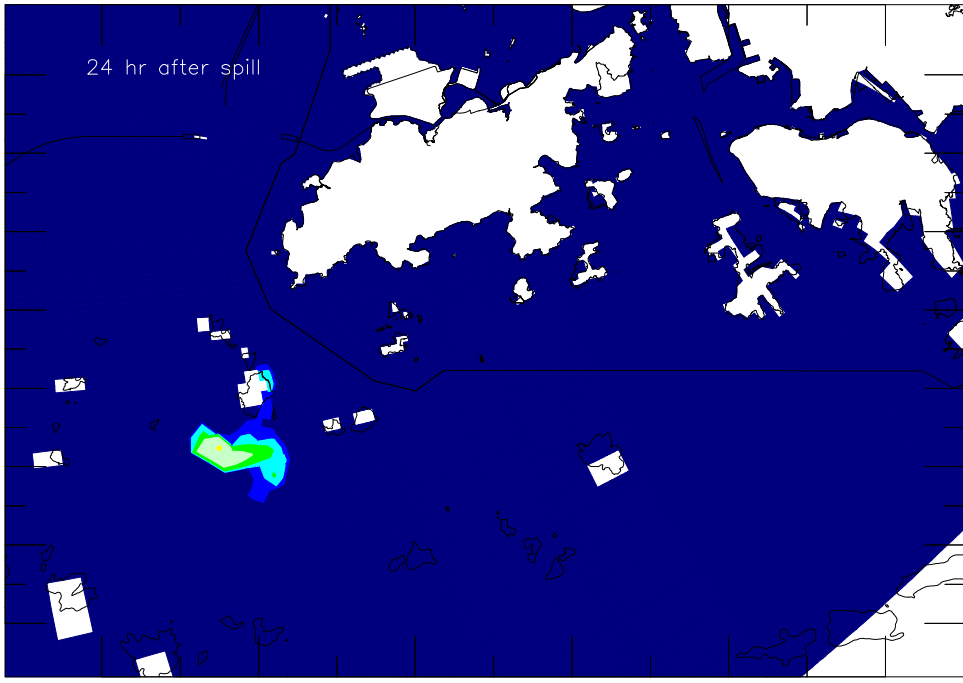
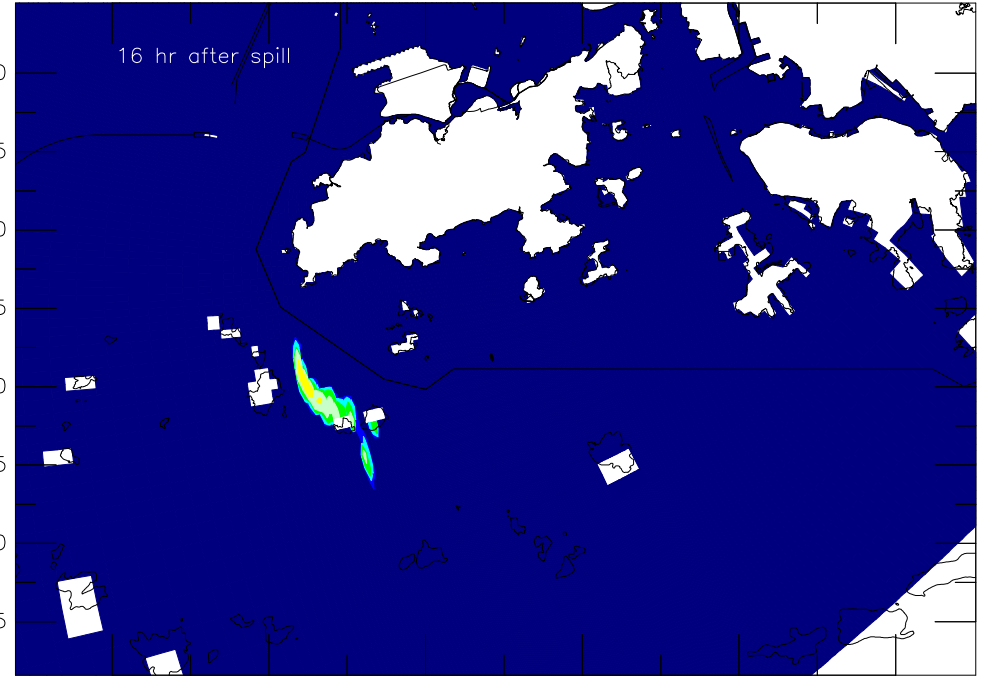
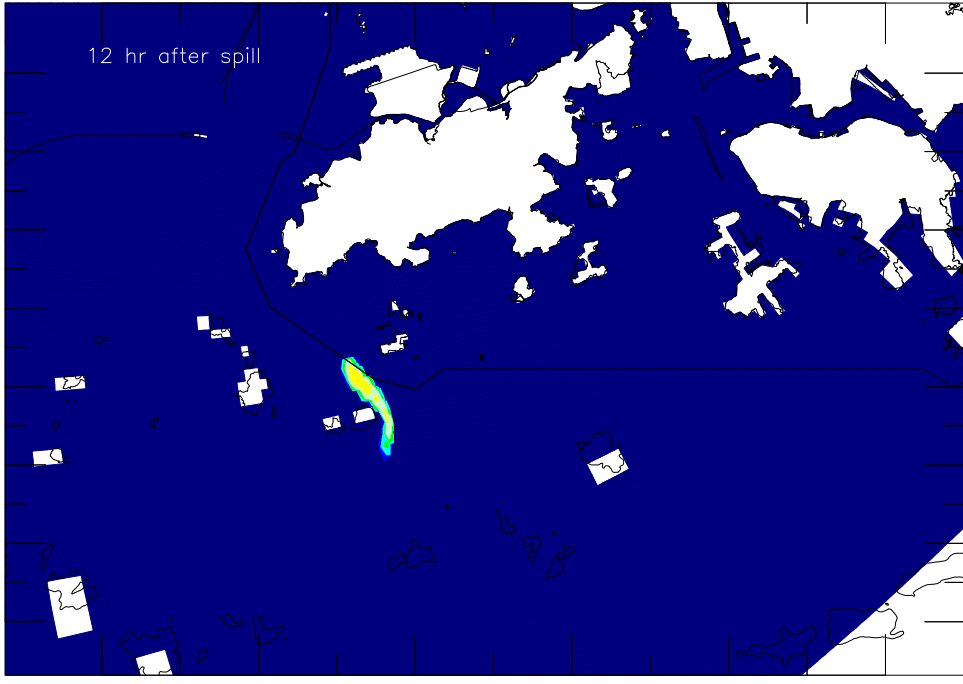
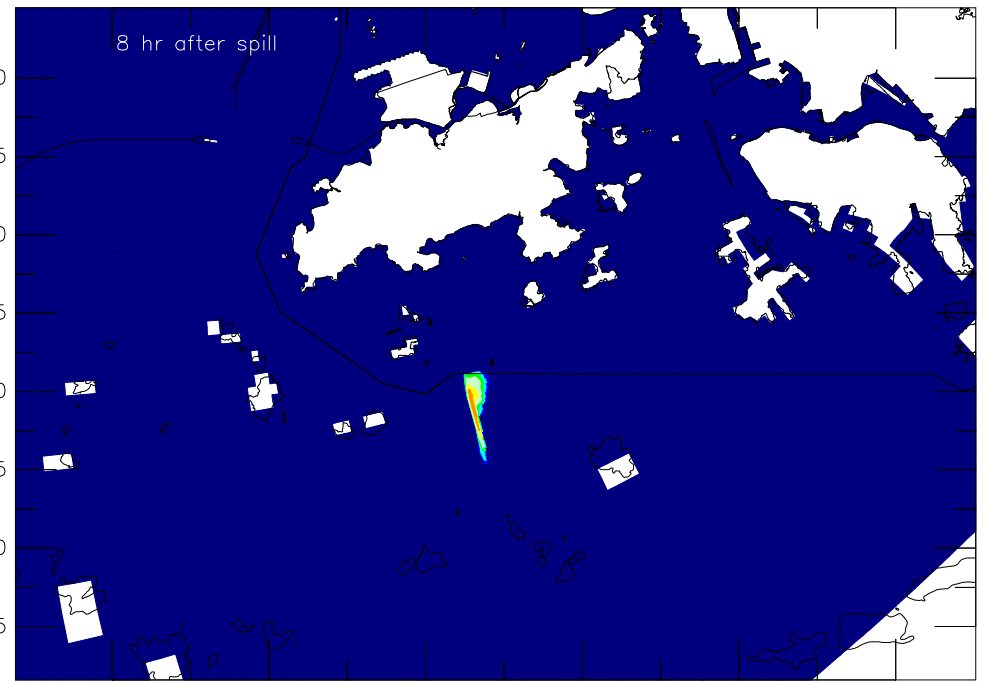
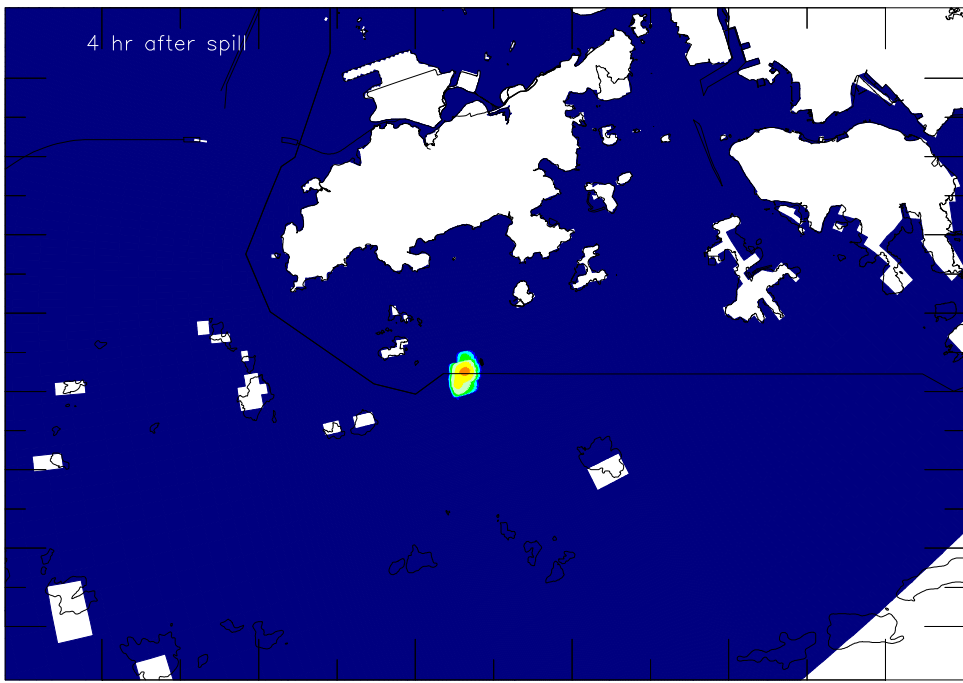
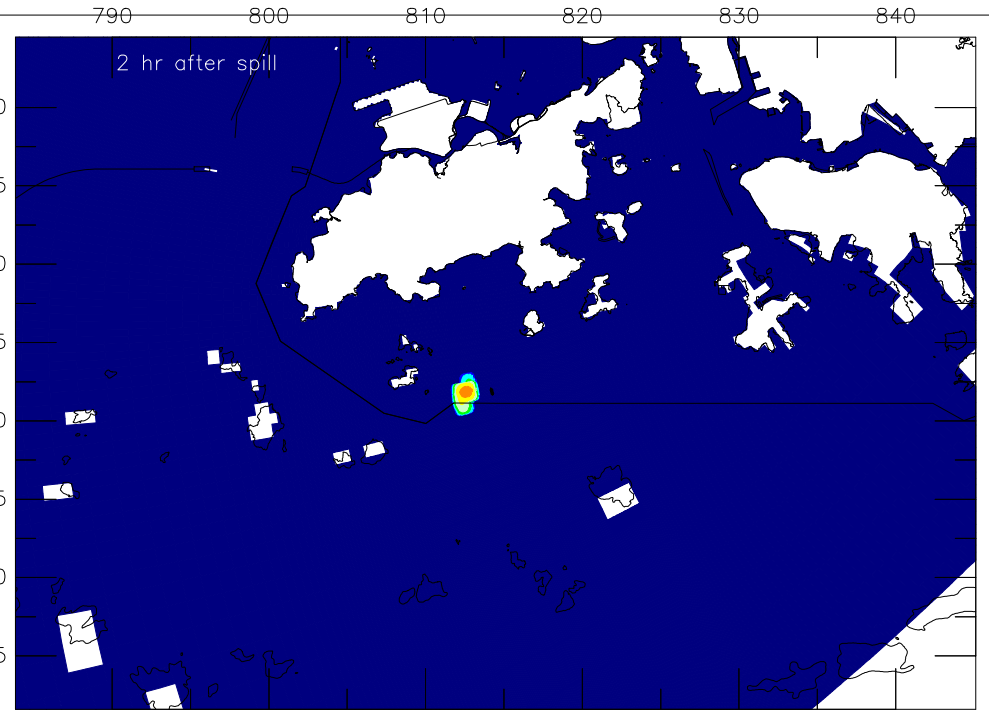
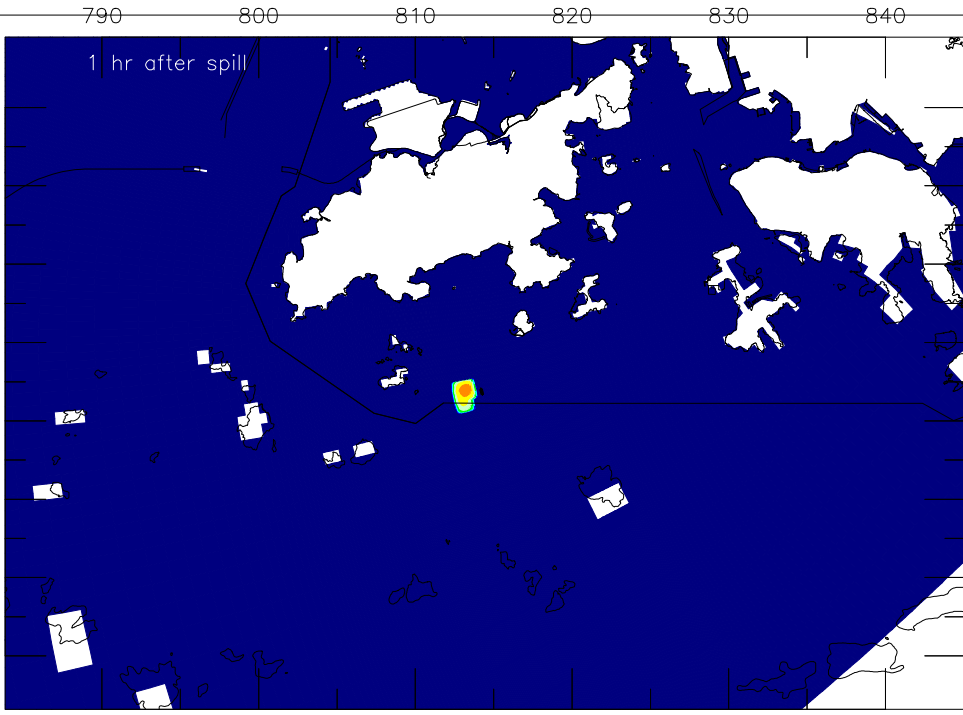


Annex 7I

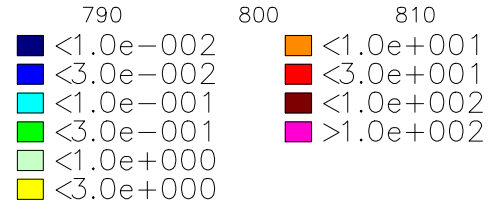
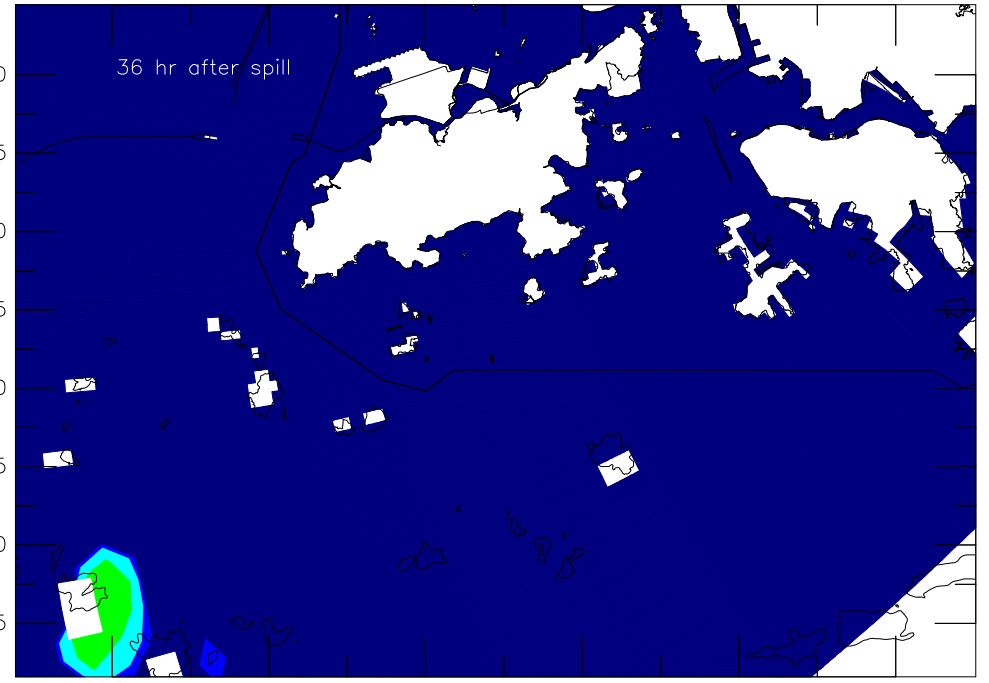
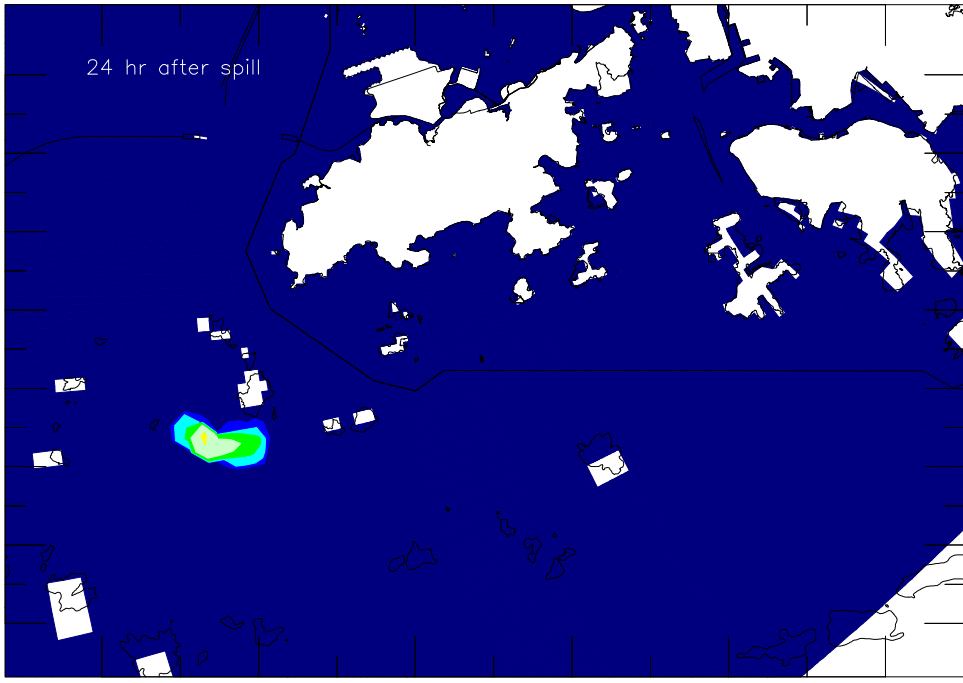
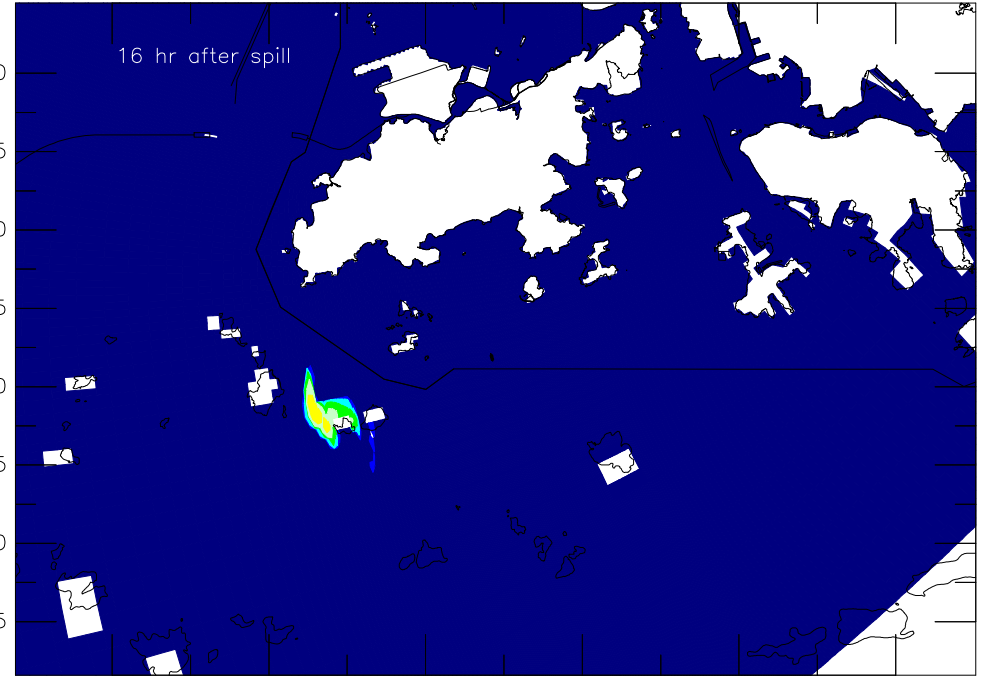
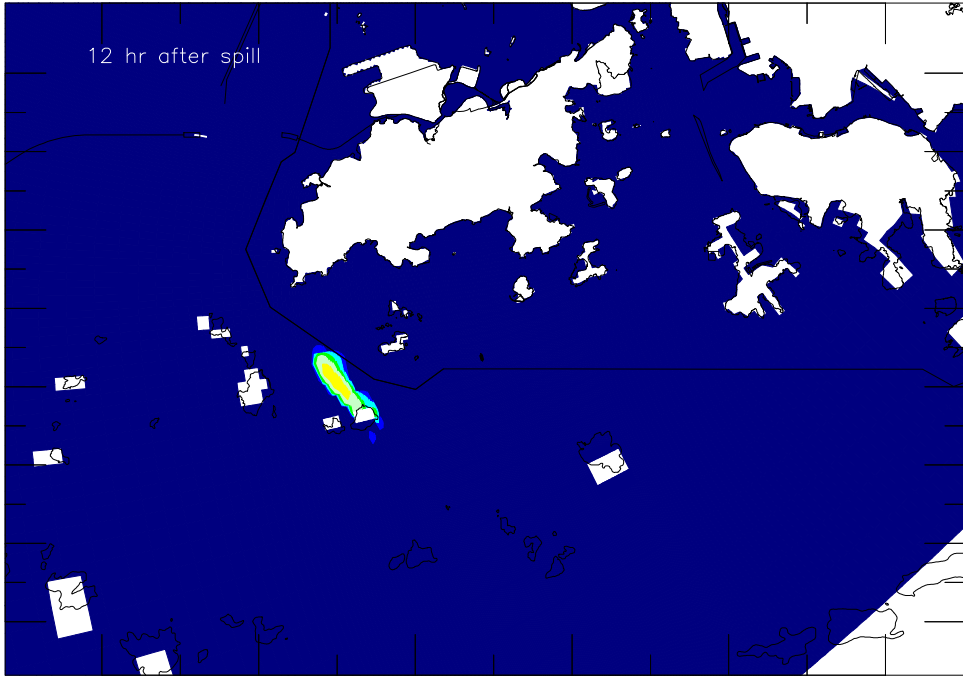
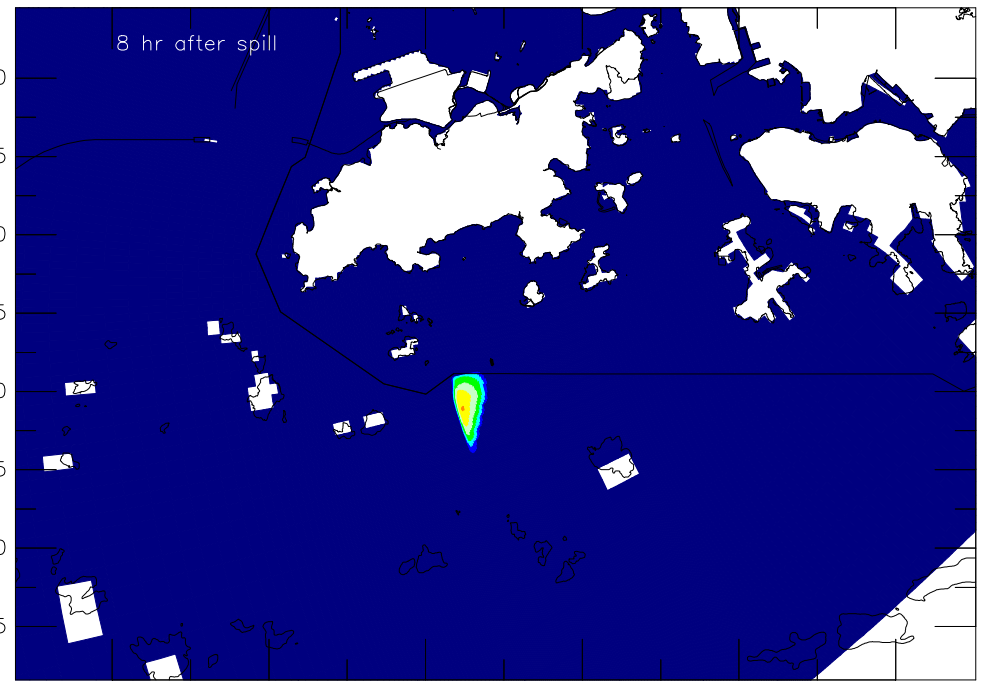
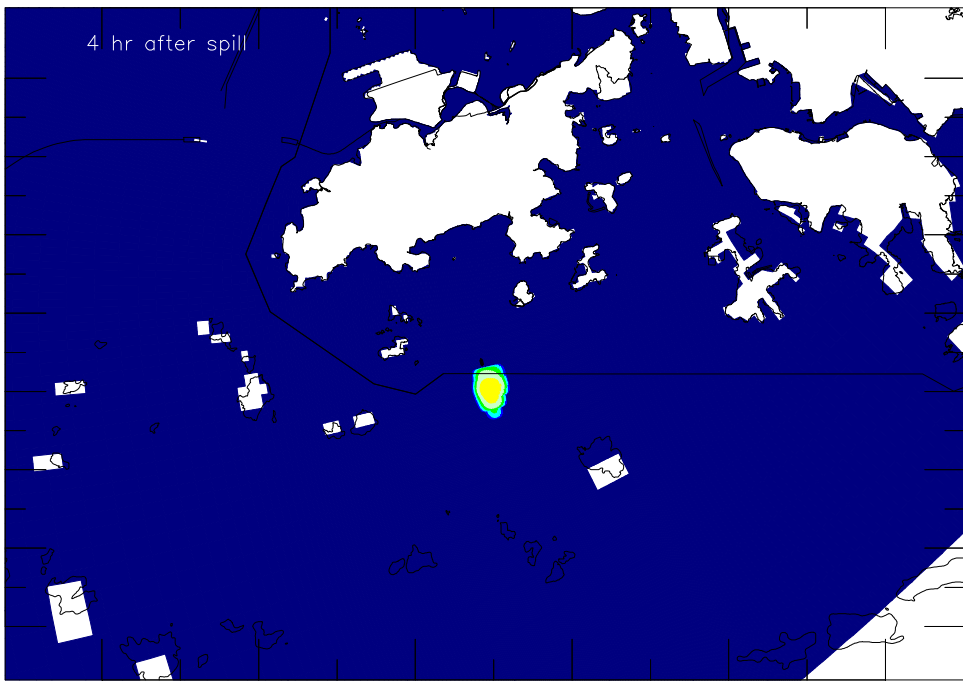
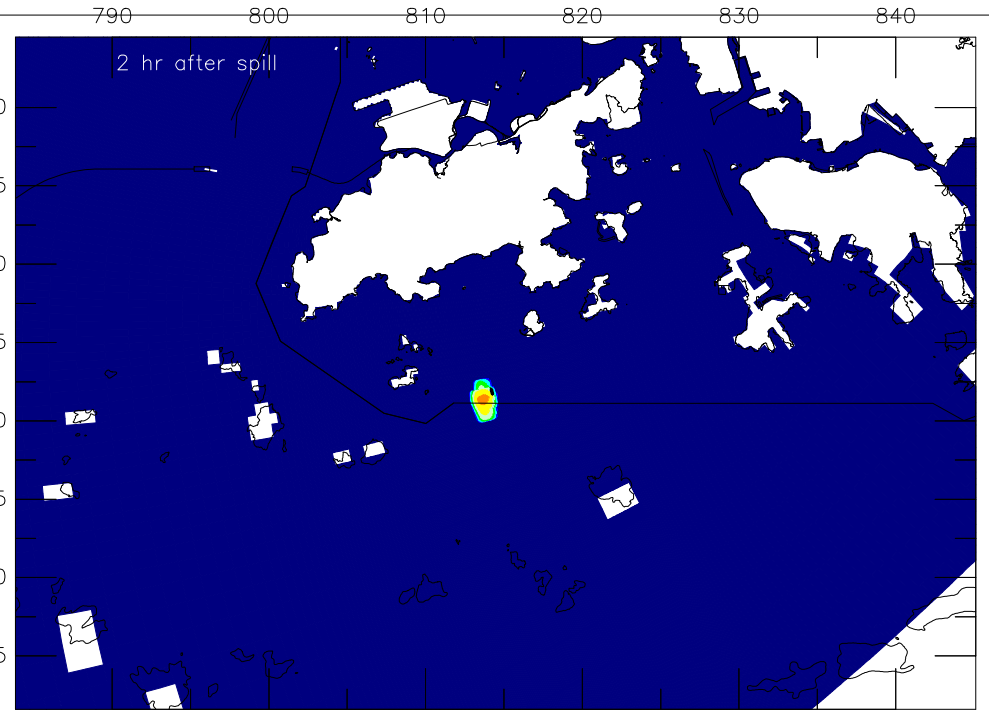
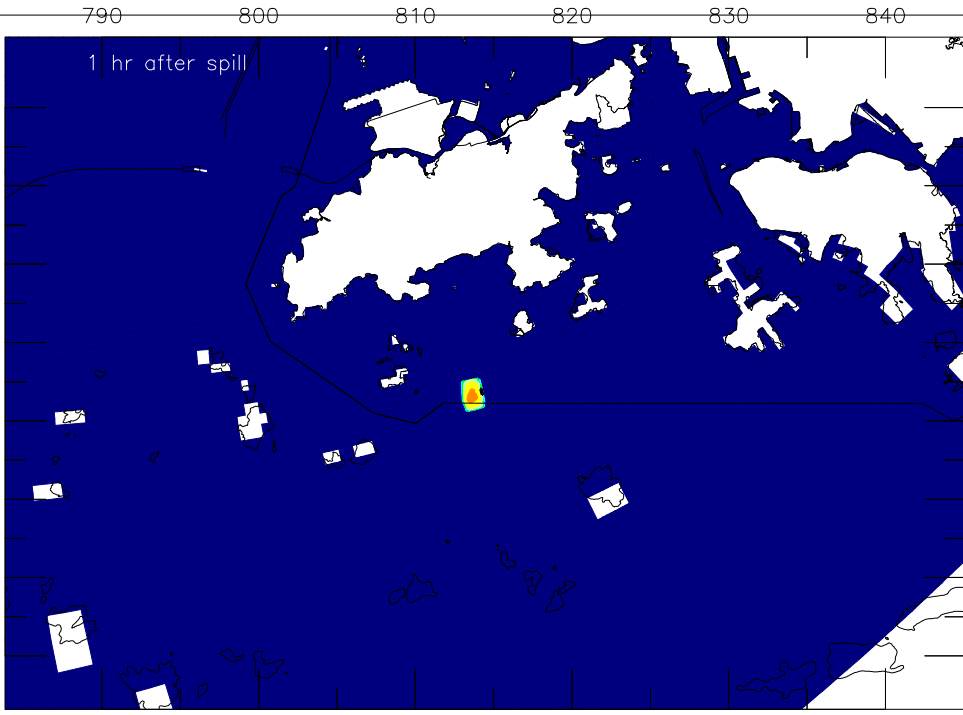
Results of Operation Phase LNGC Fuel Spill Modelling



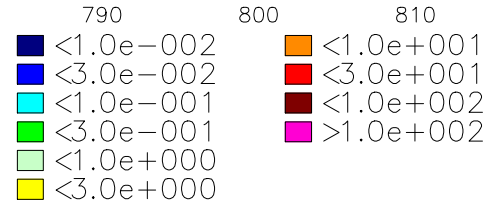
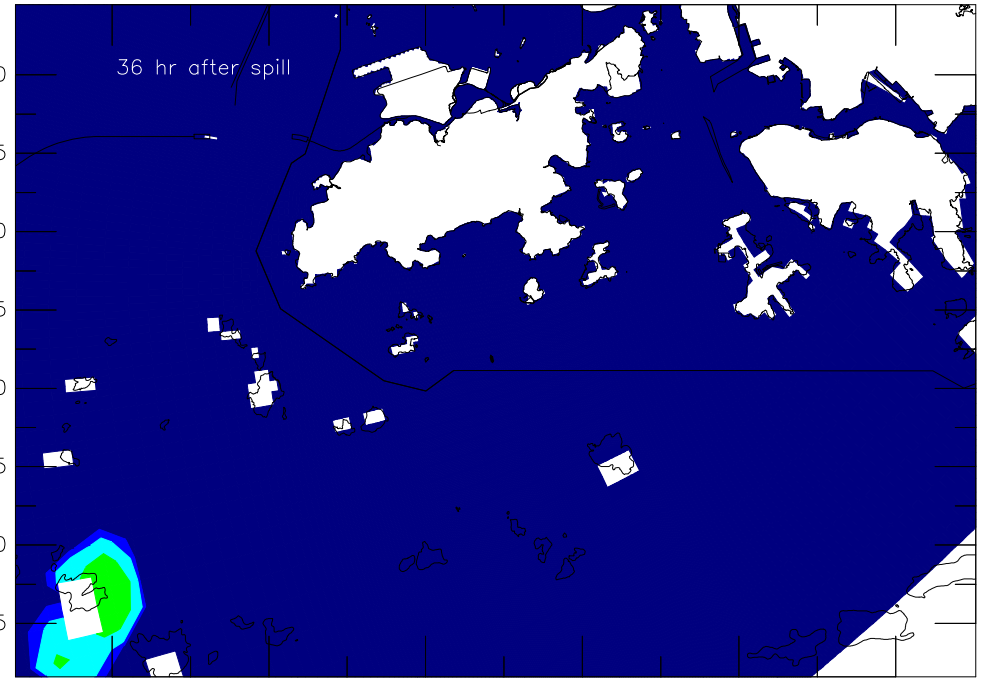
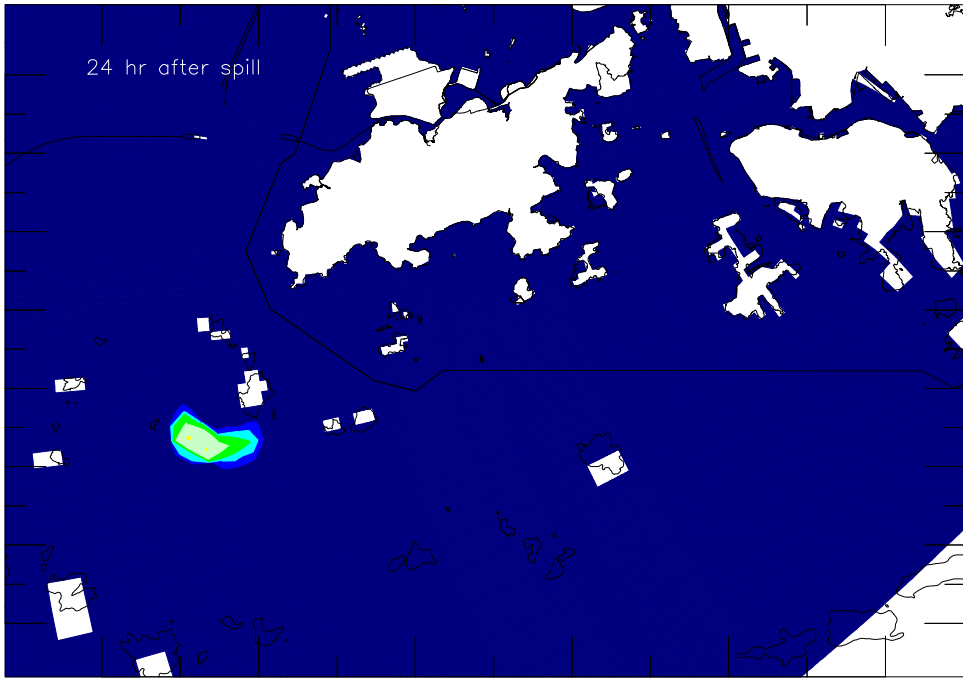
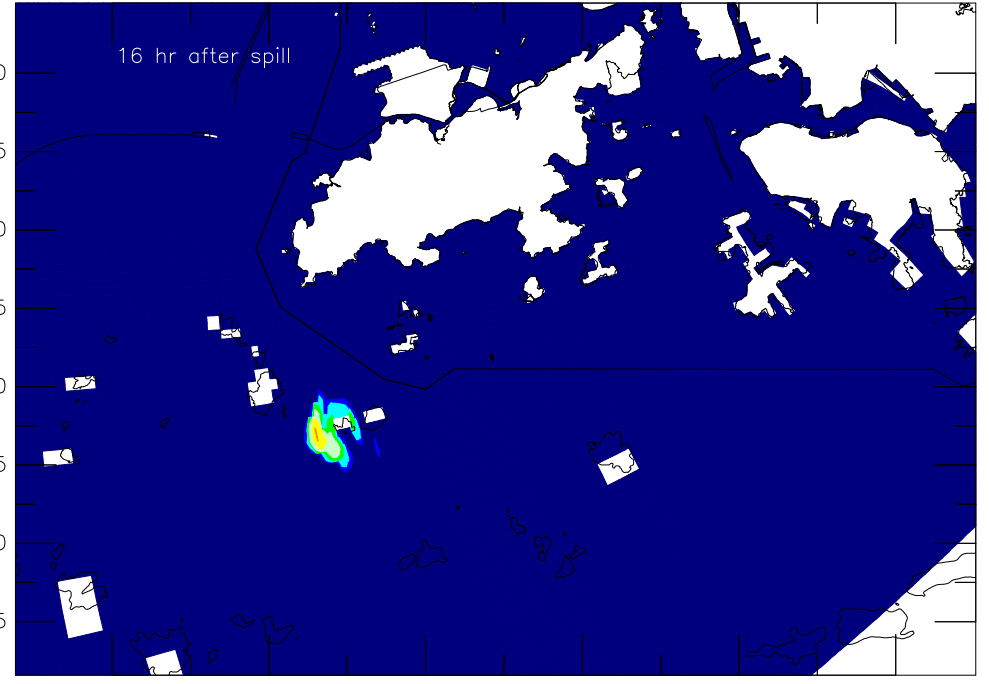
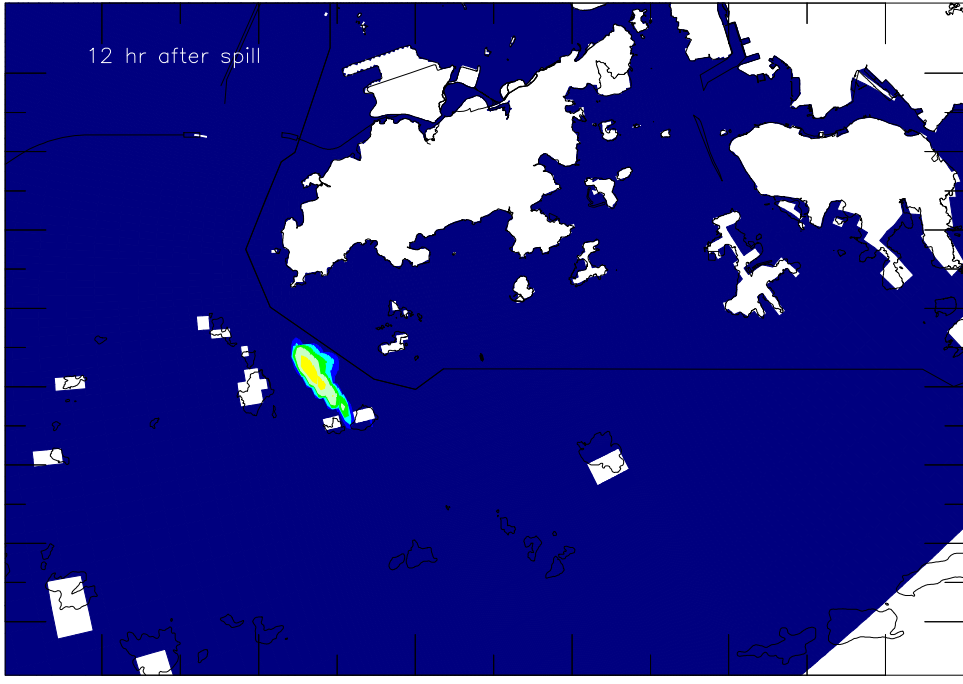
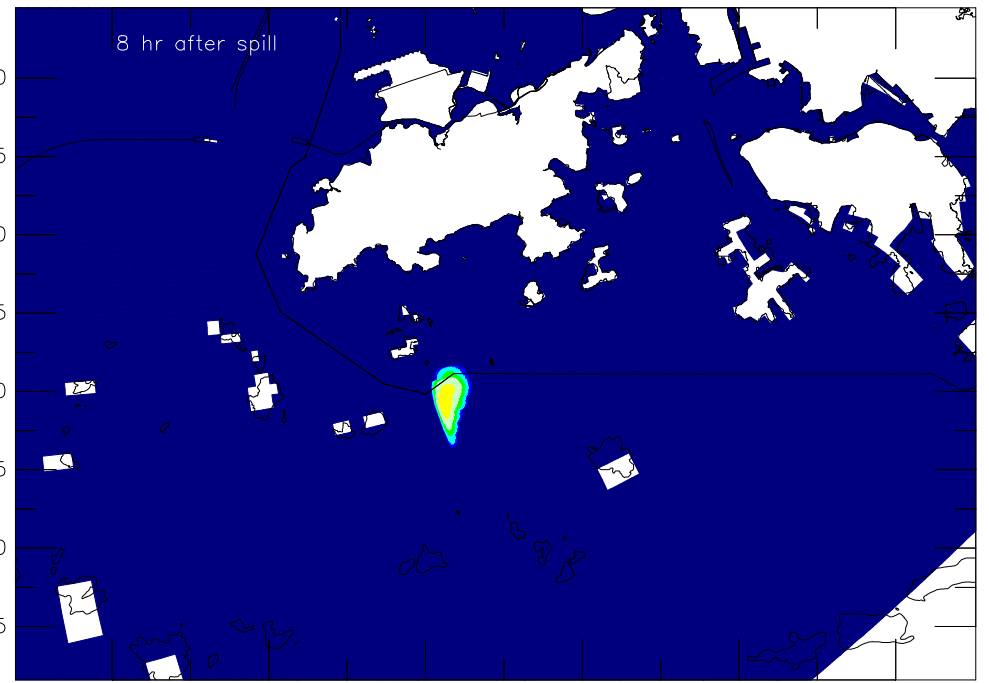
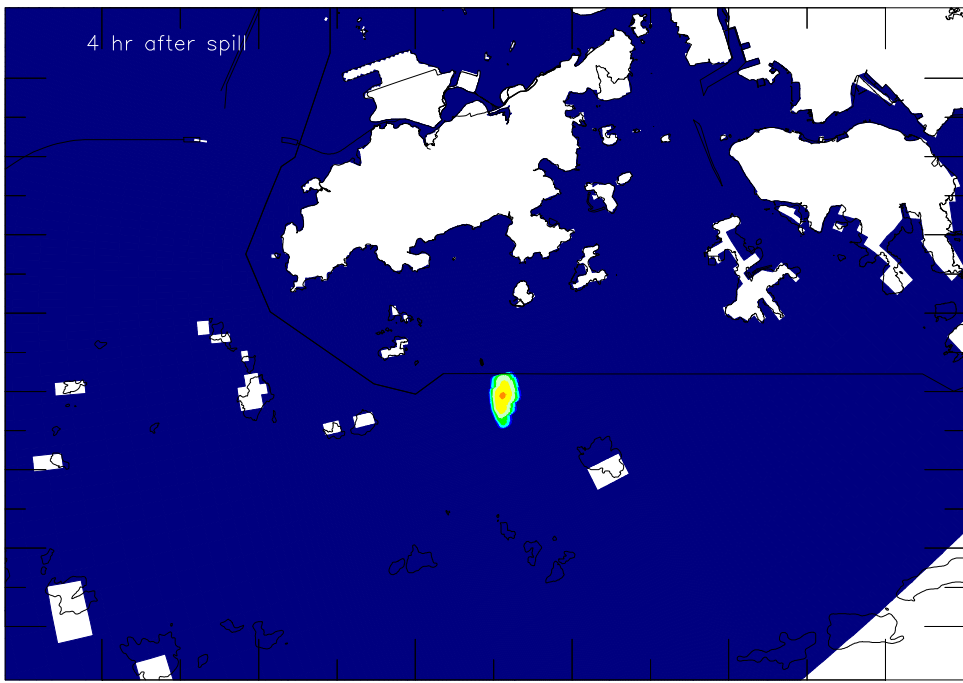
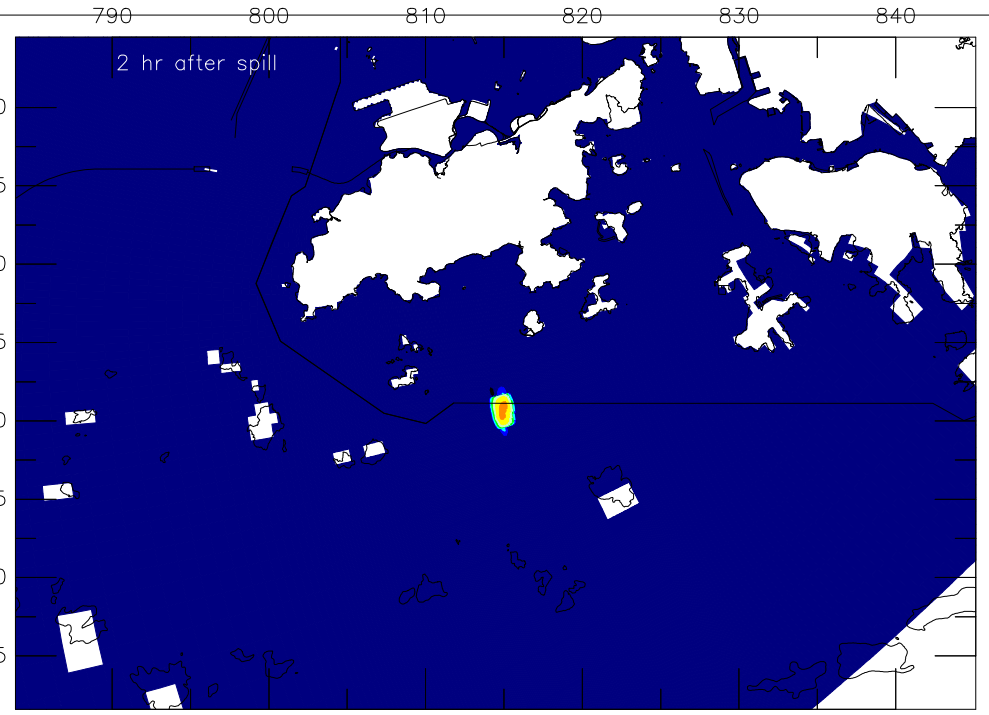
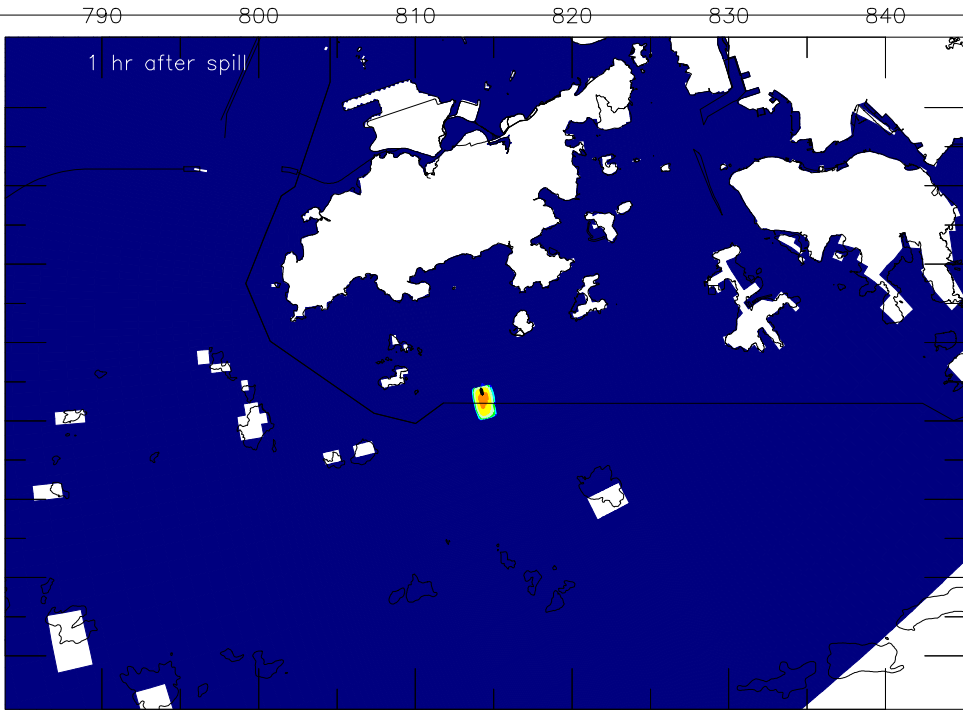
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 0 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
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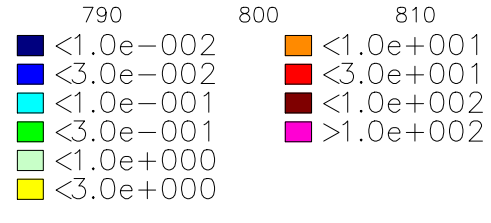
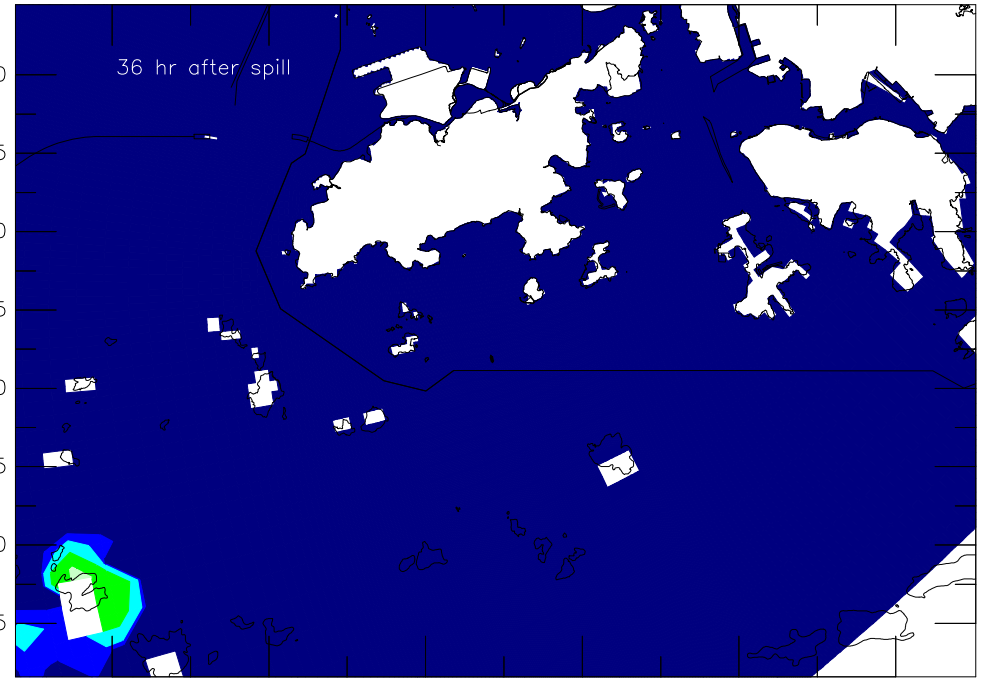
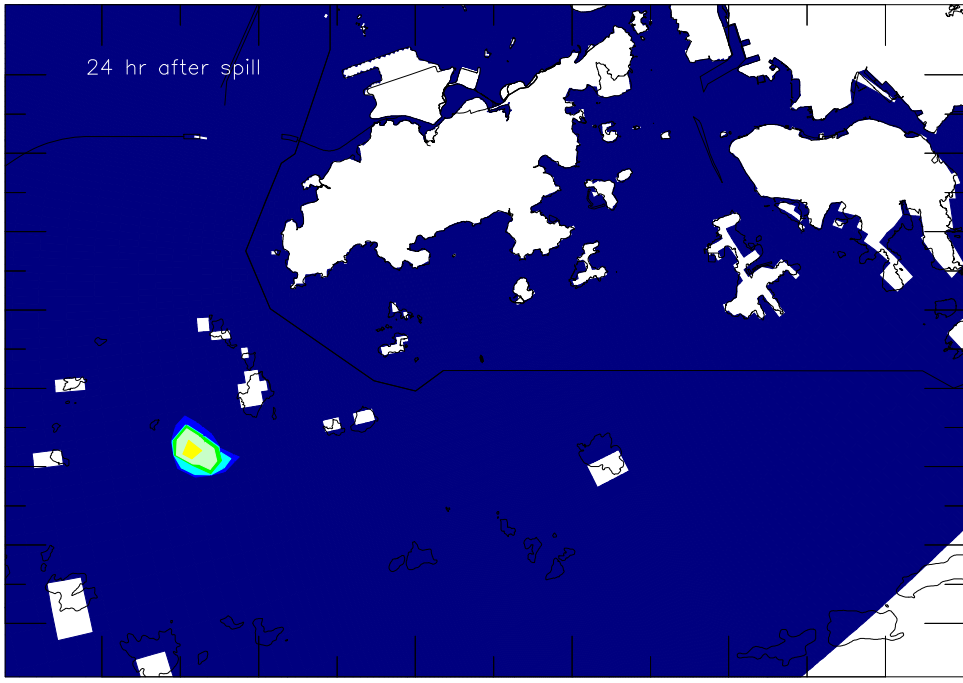
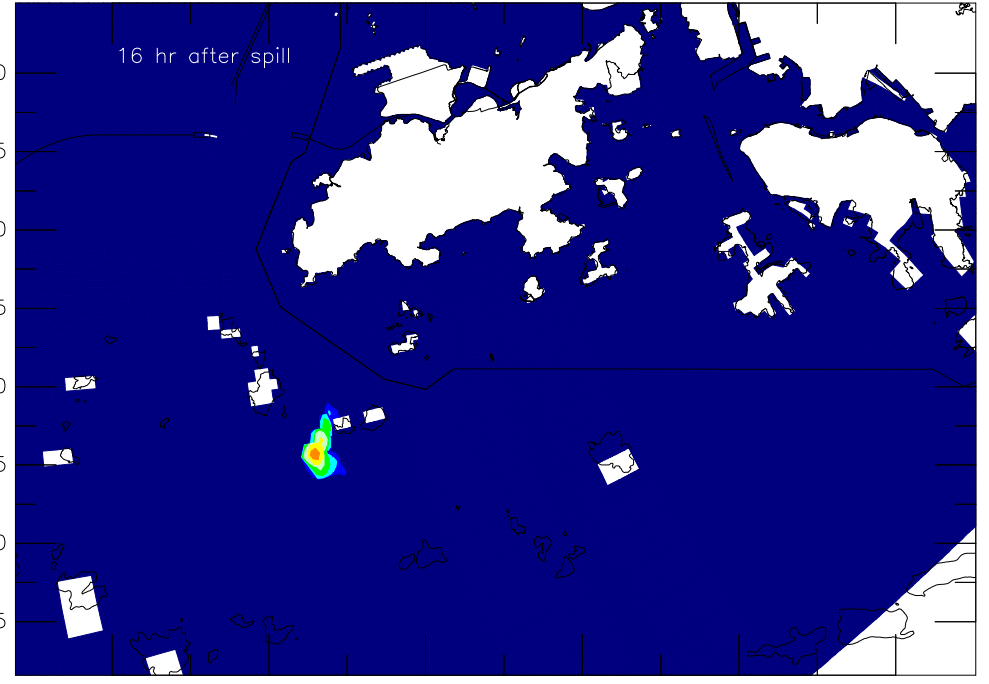
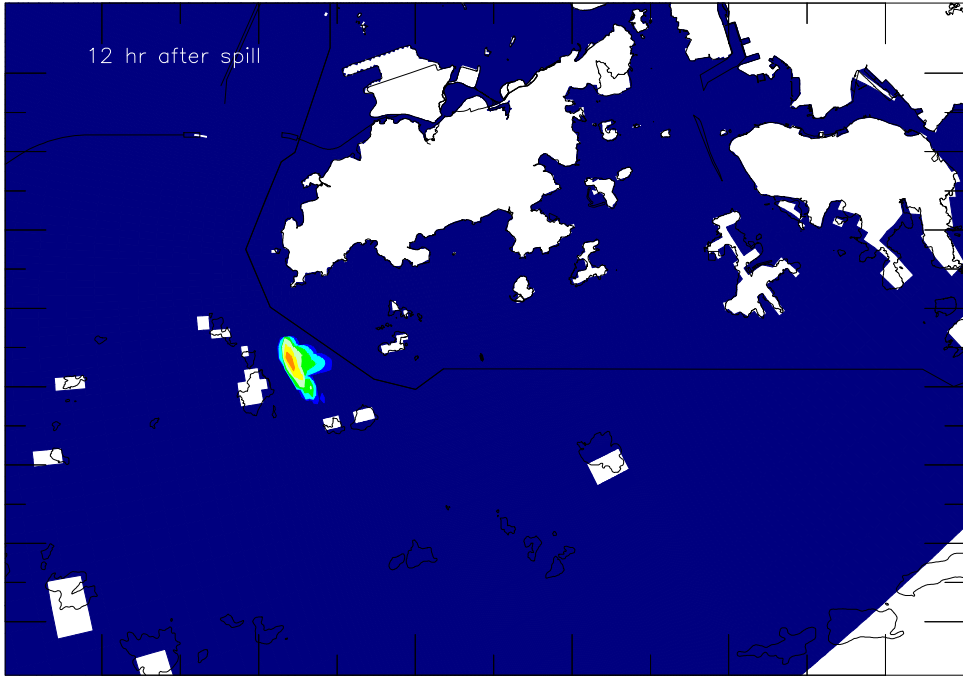
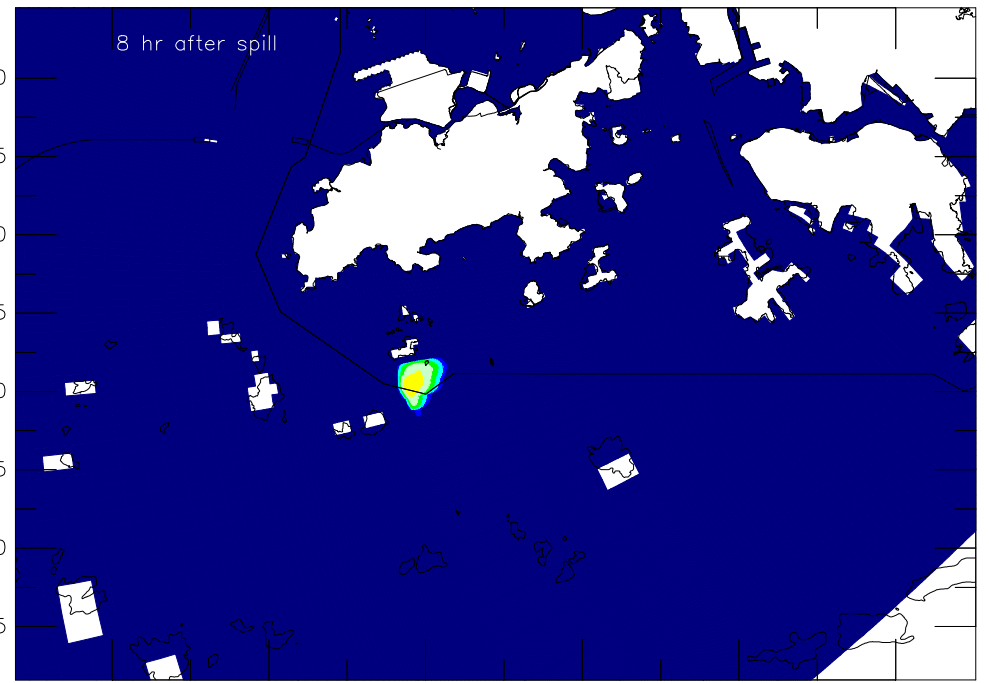
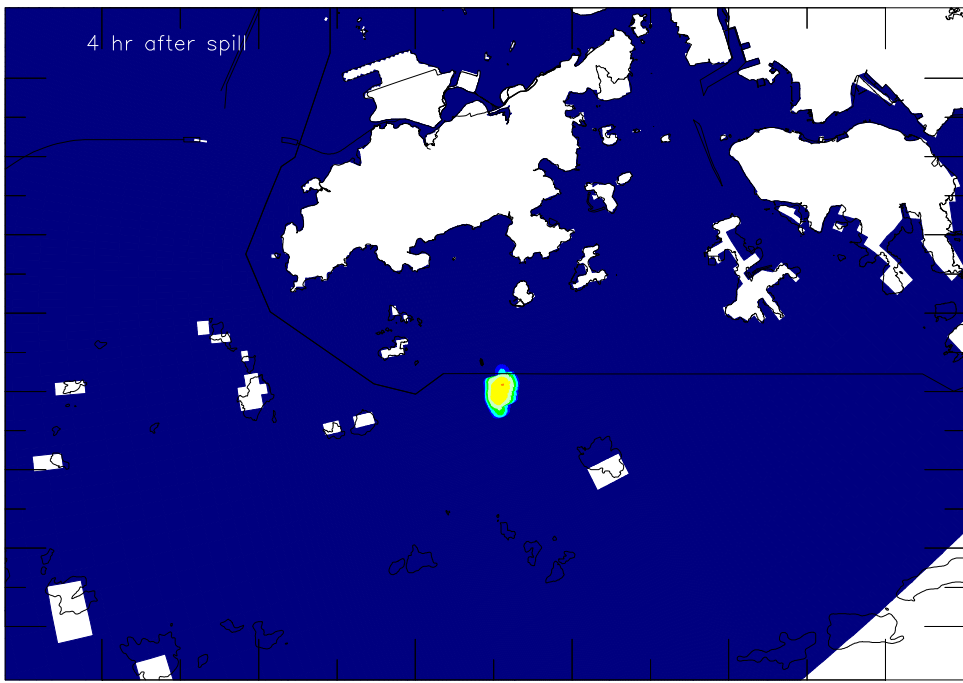
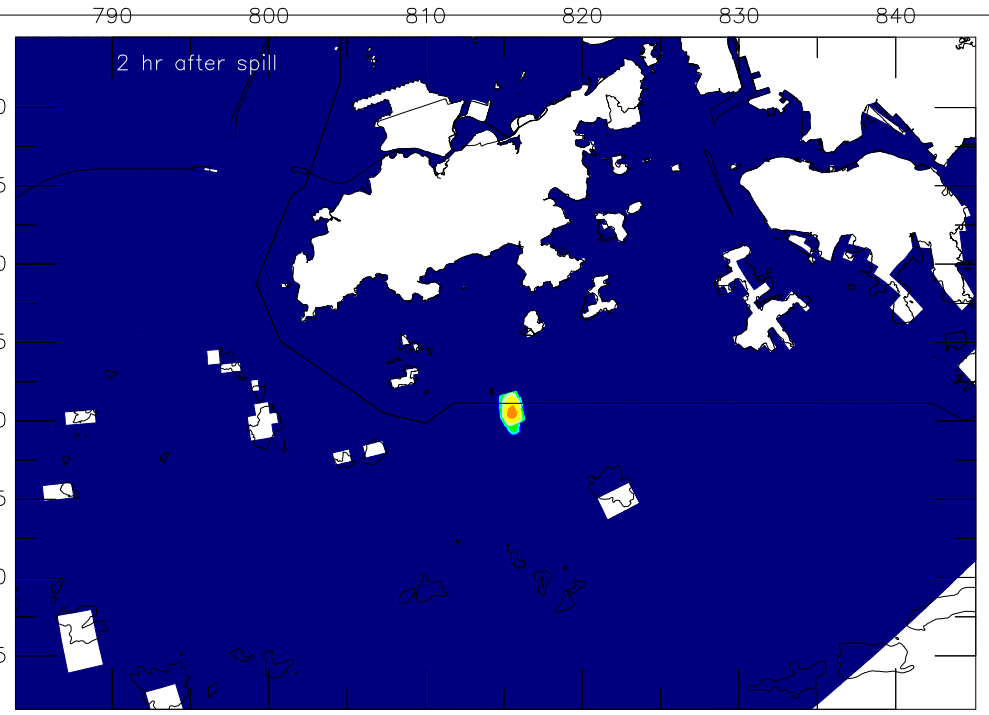
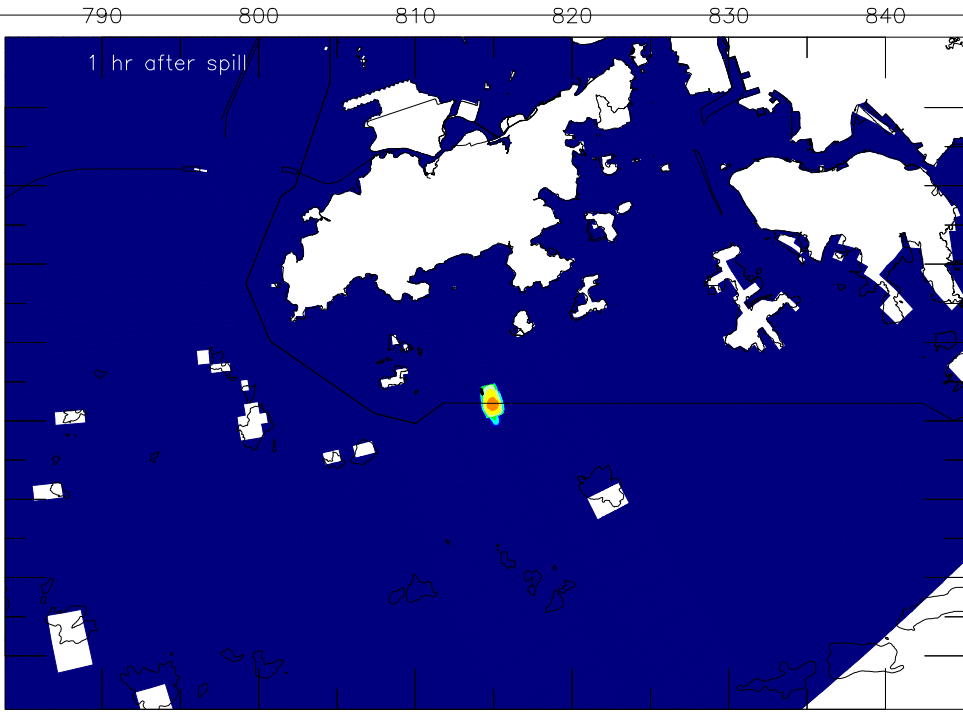
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 1 hr after high water	
Floating Oil (kg/m2) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



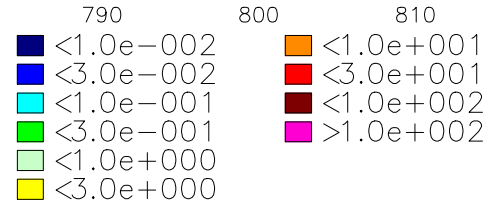
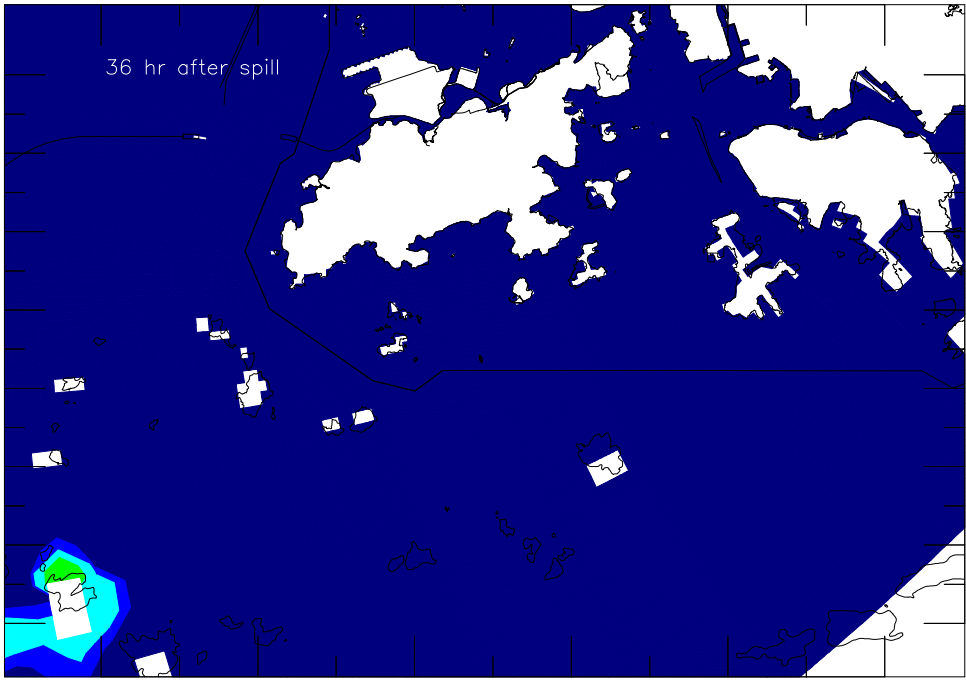
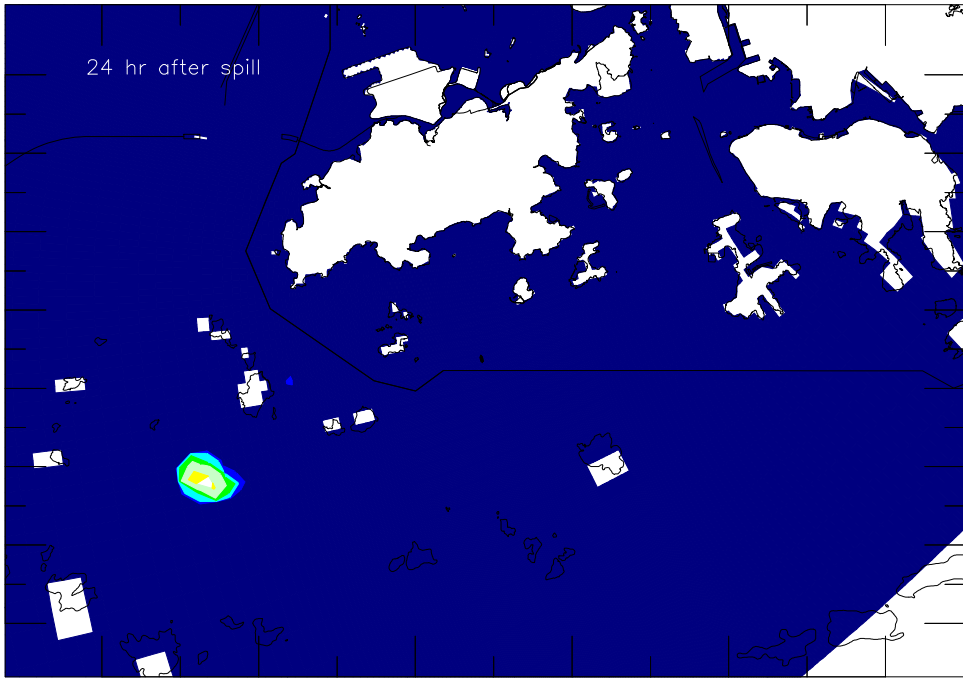
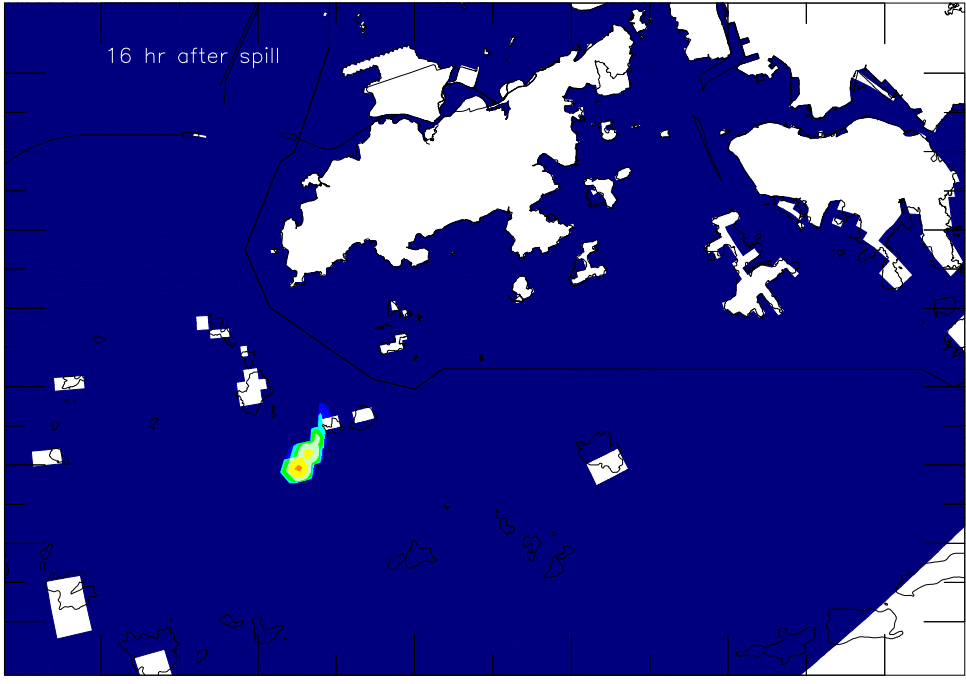
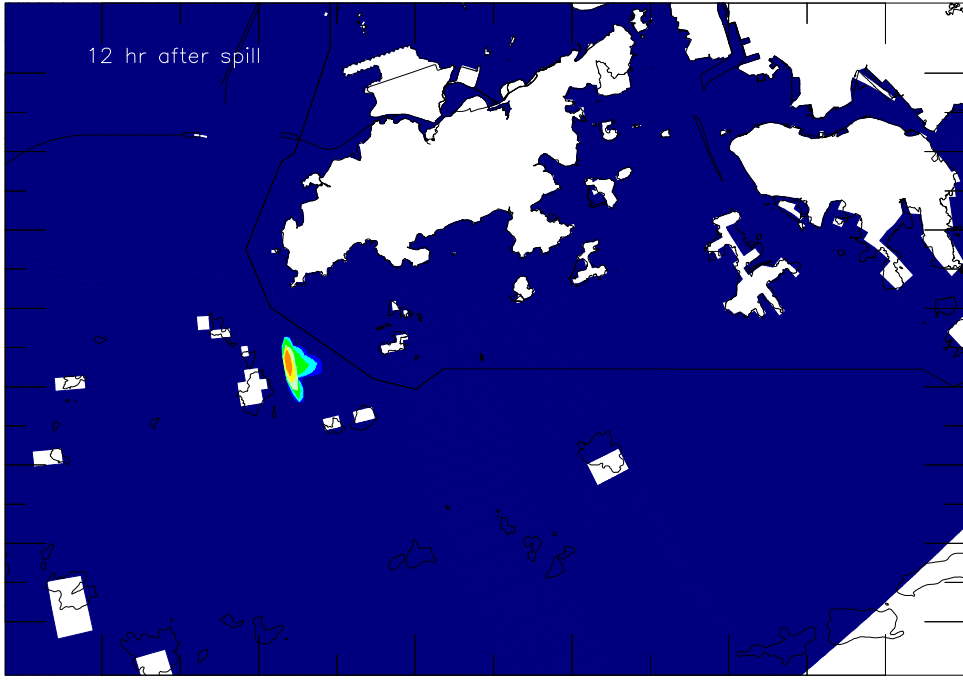
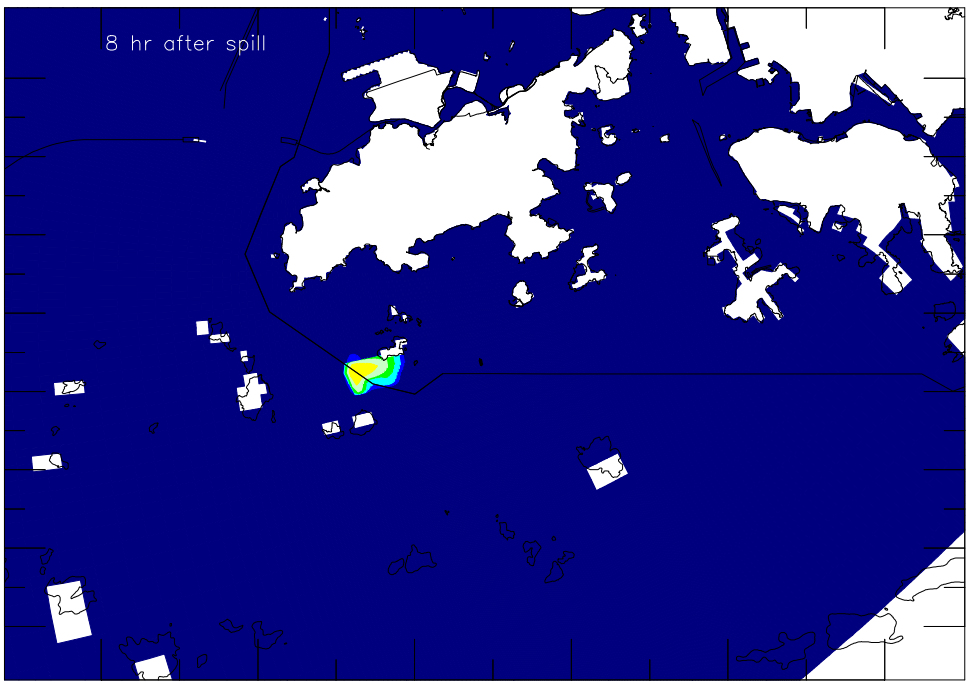
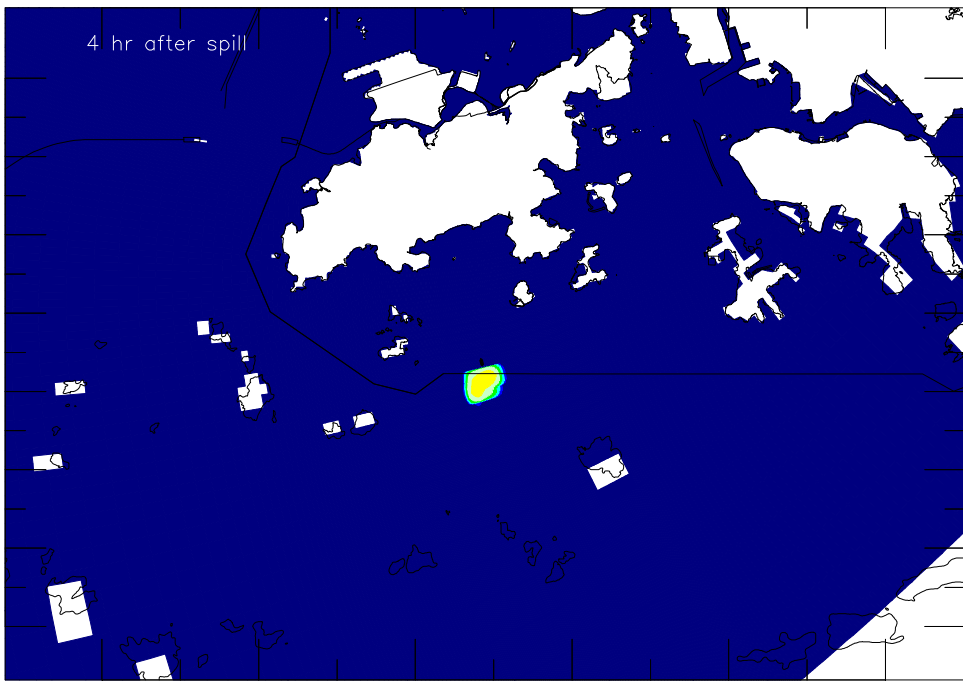
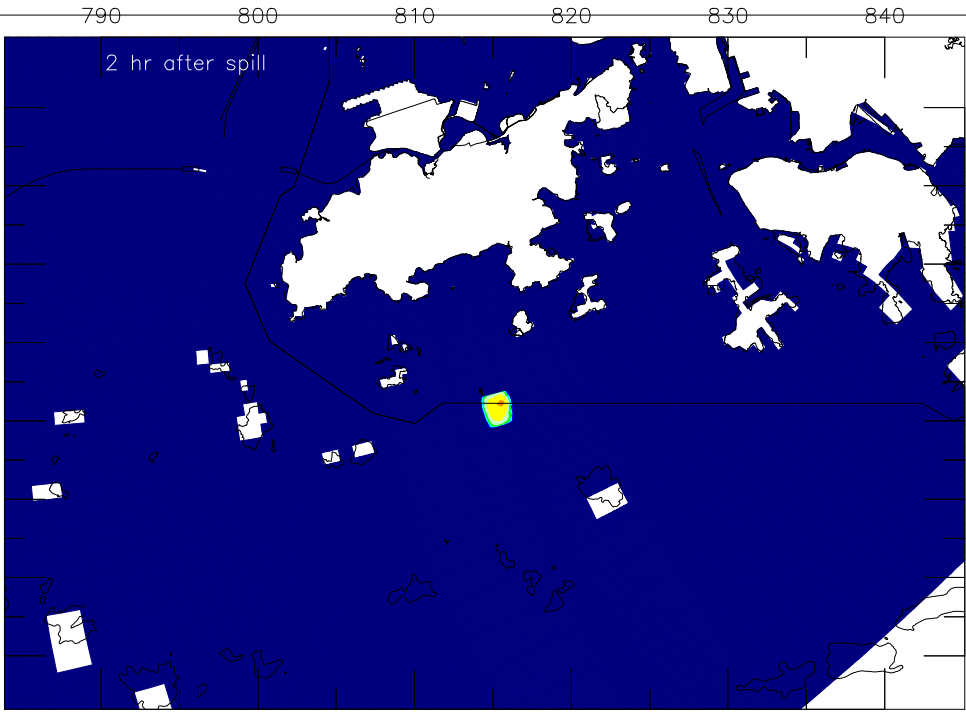
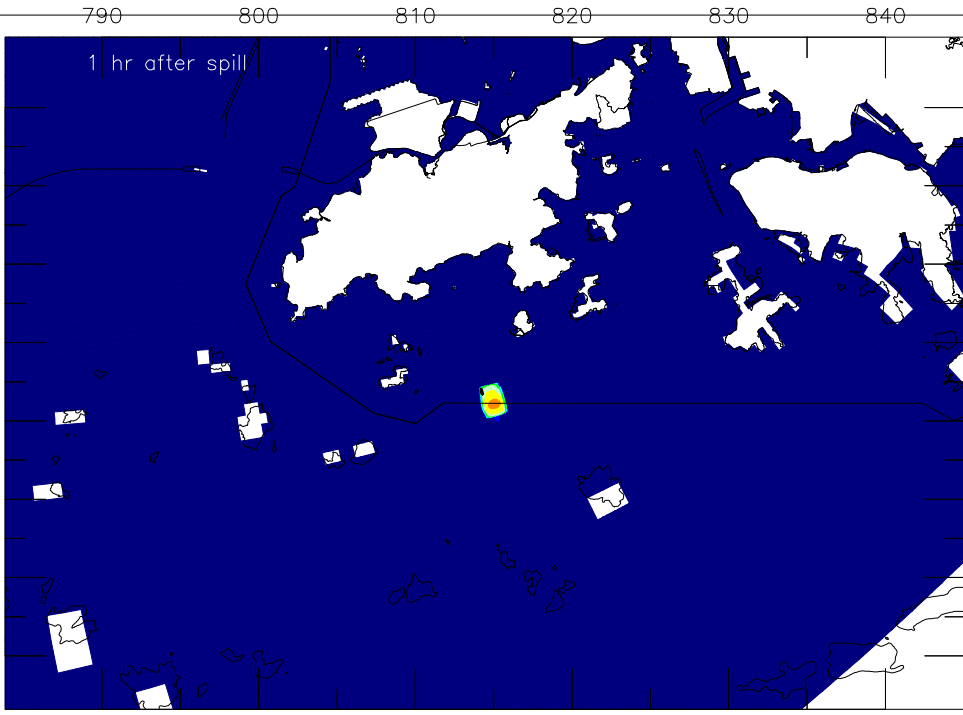
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 2 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



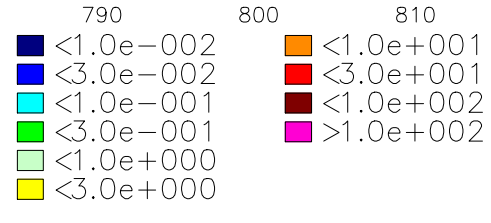
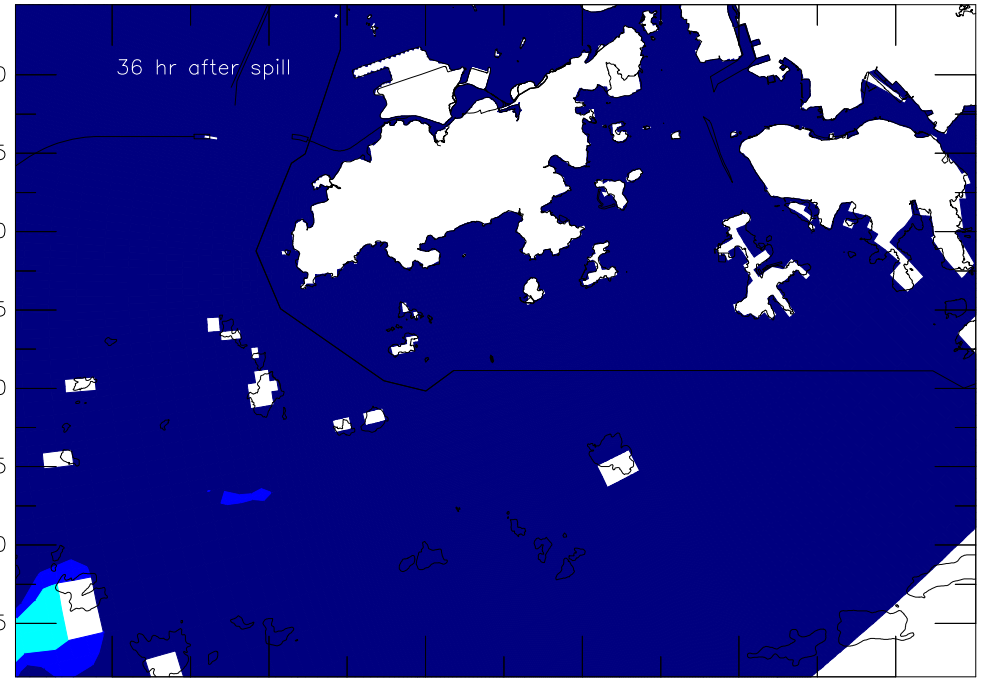
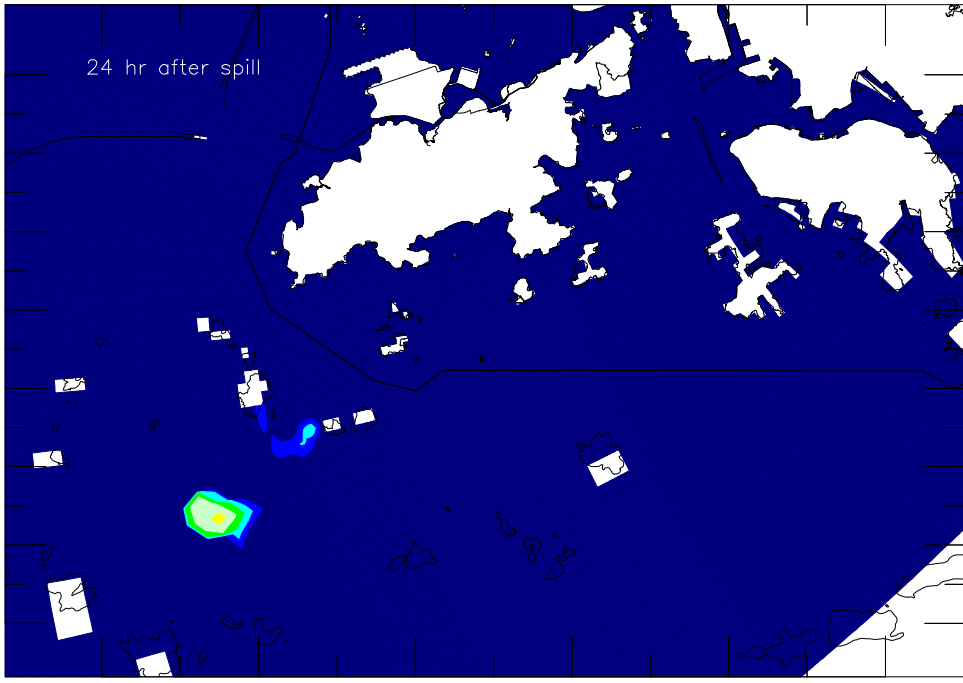
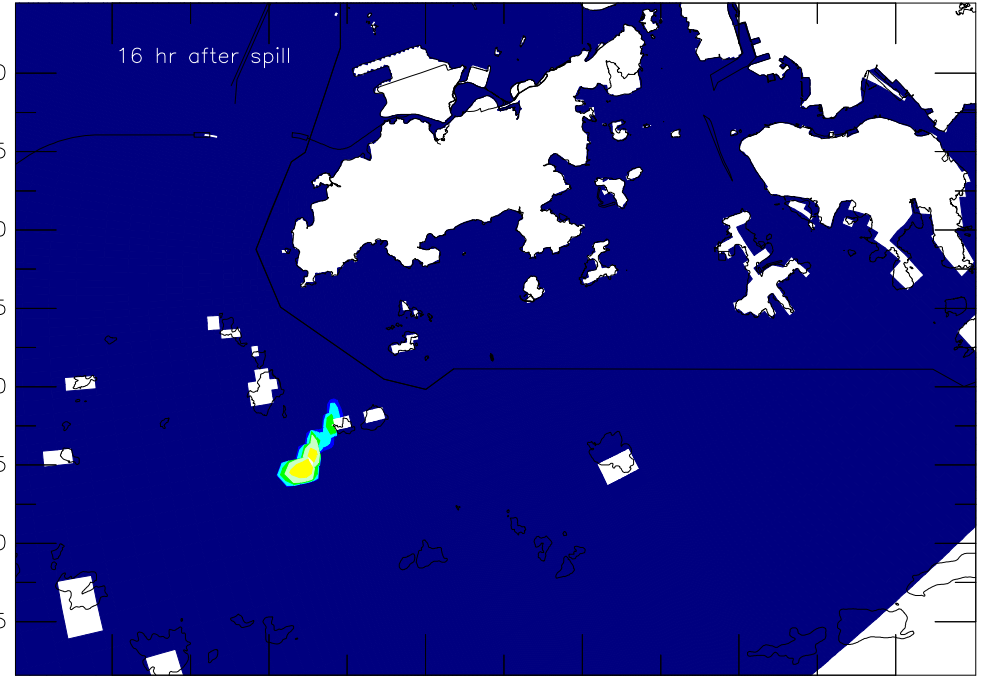
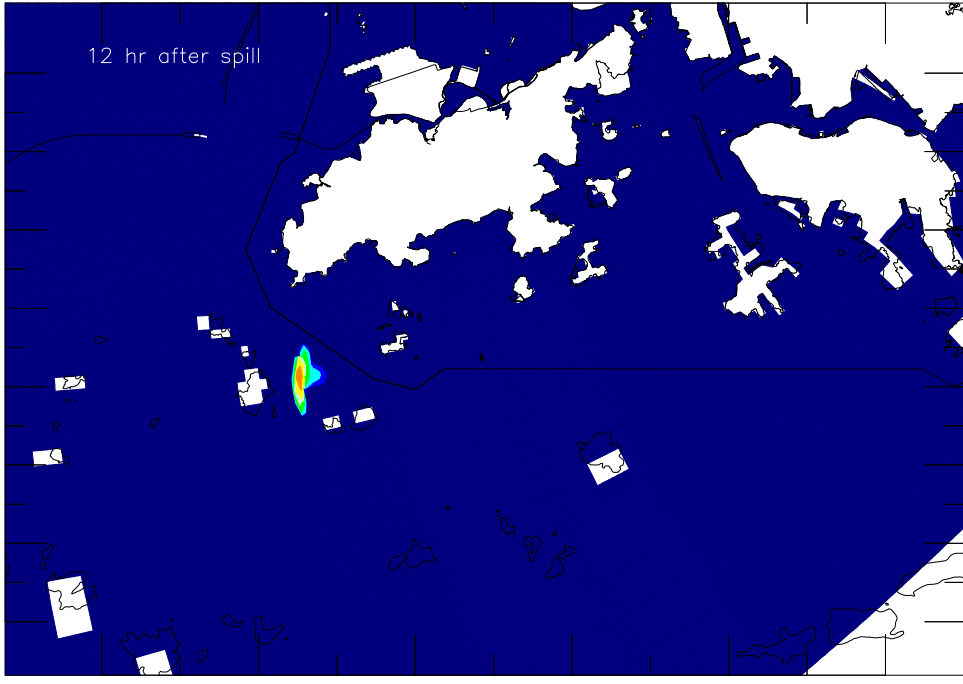
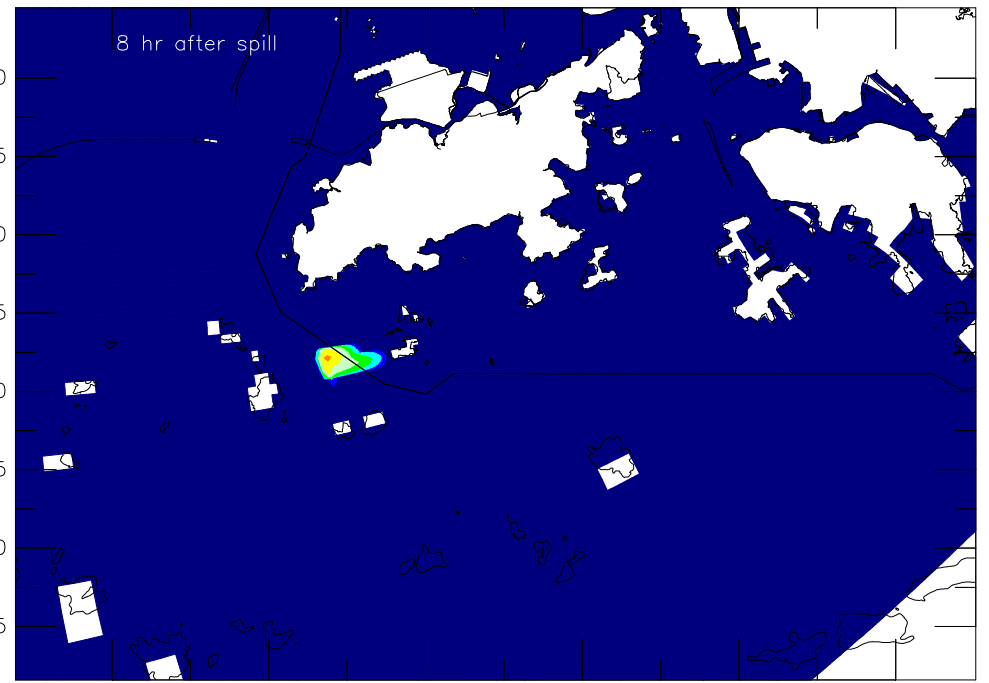
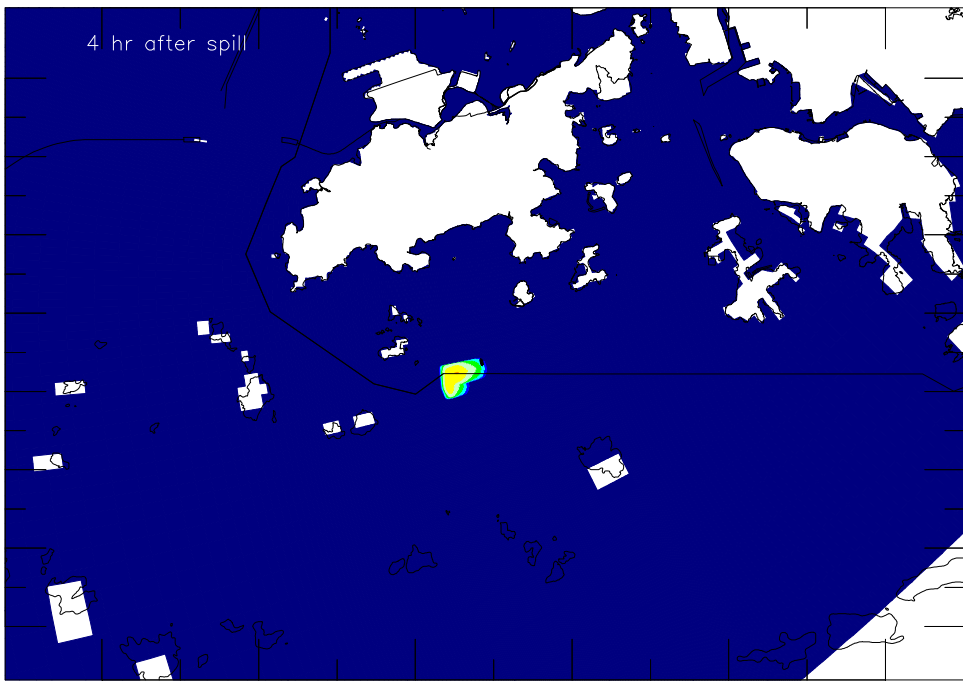
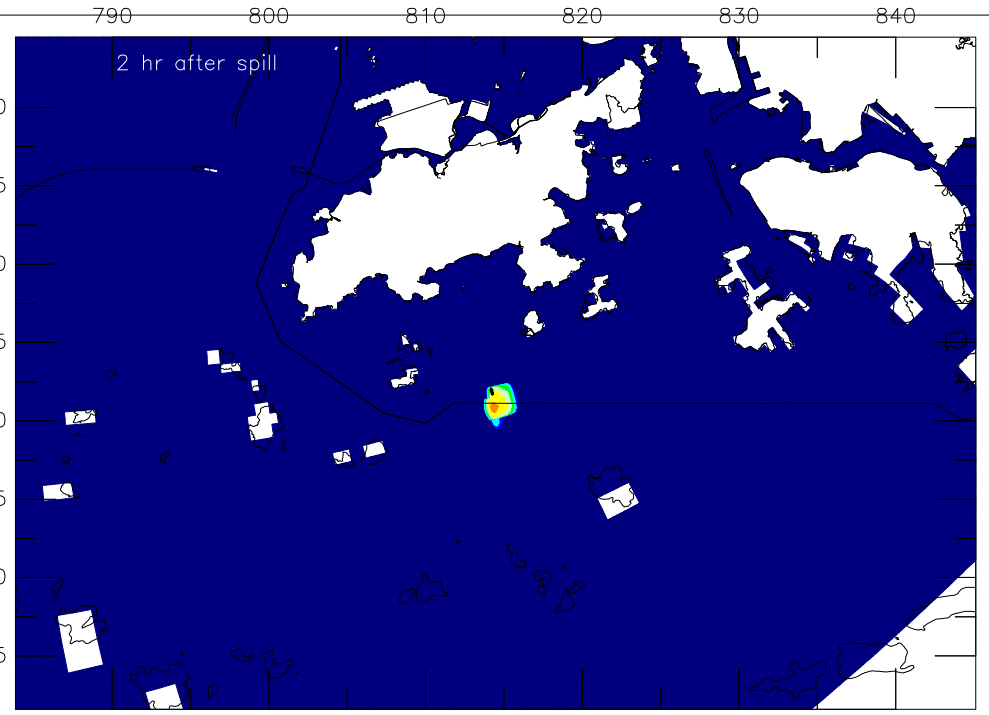
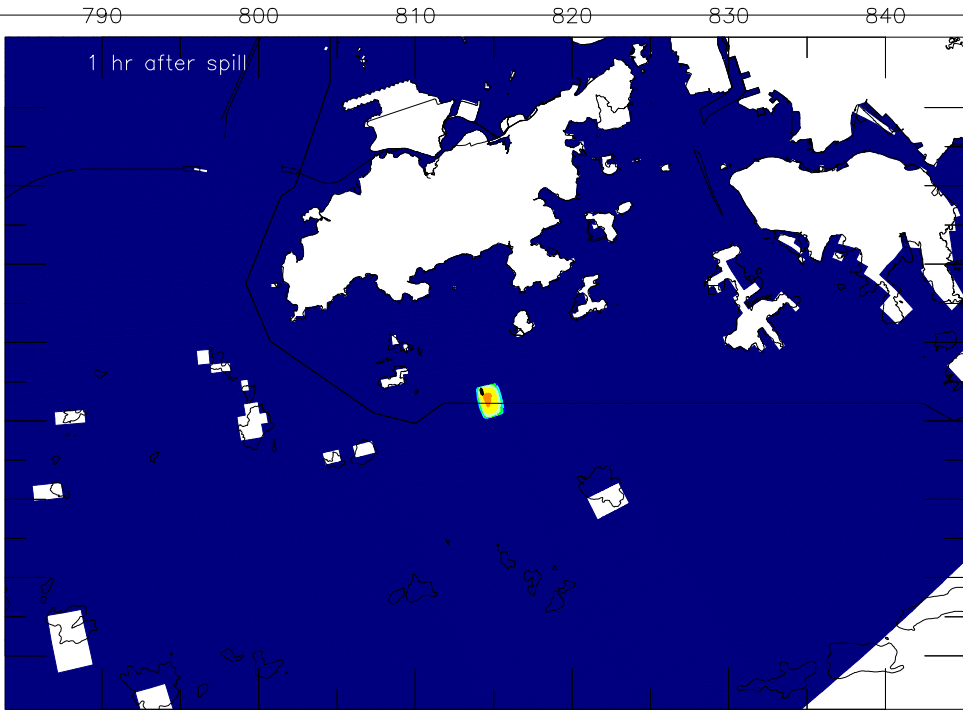
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 3 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



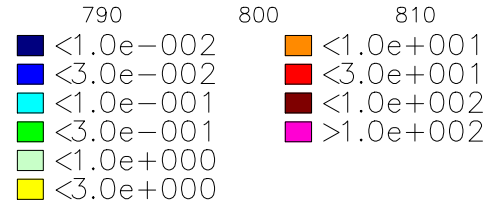
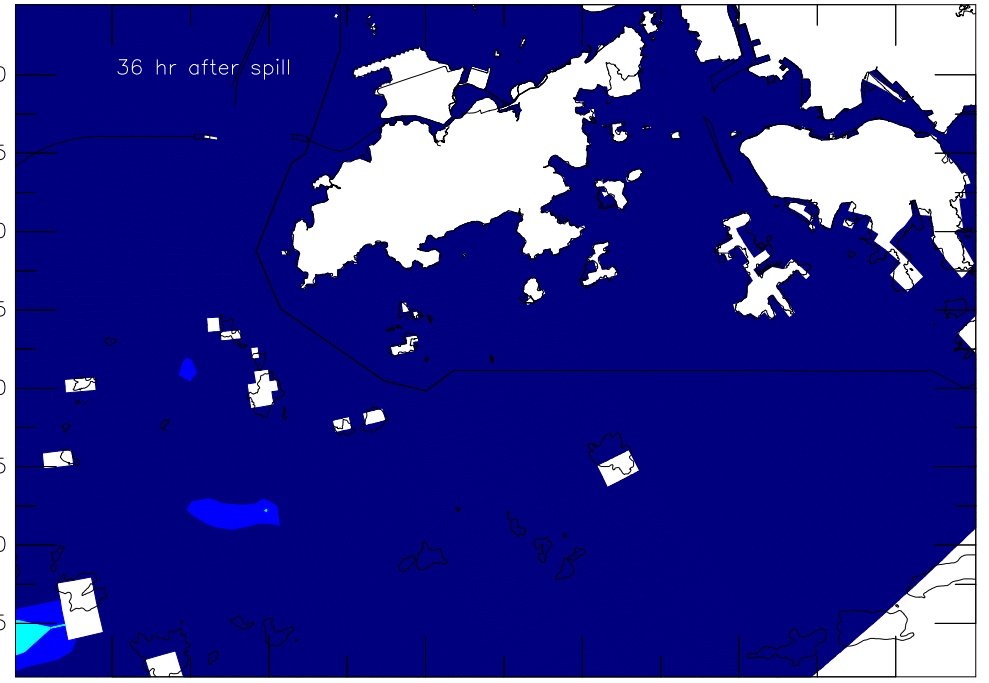
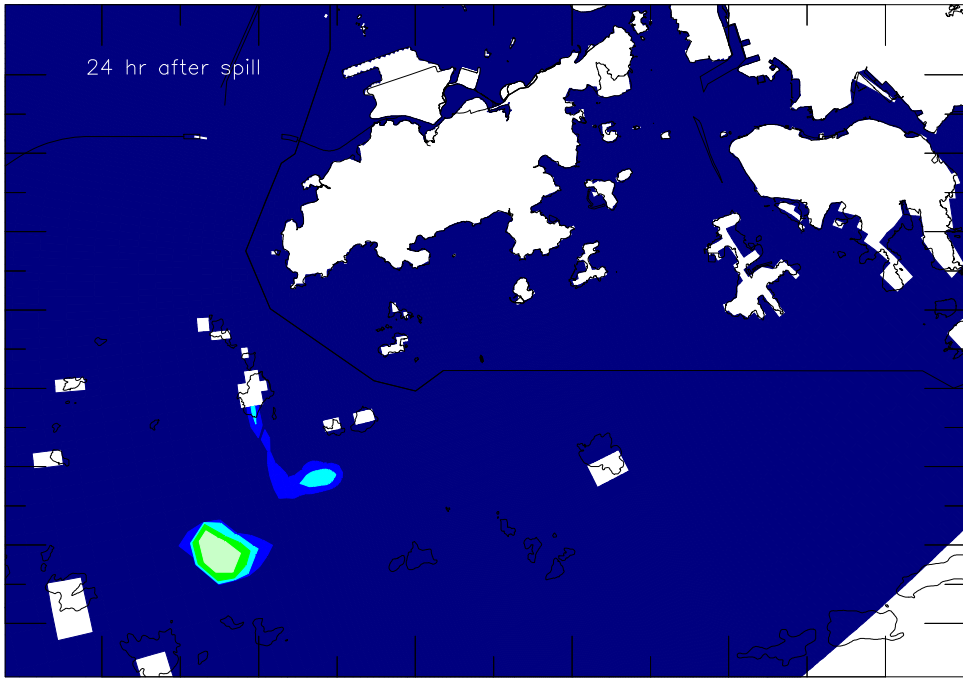
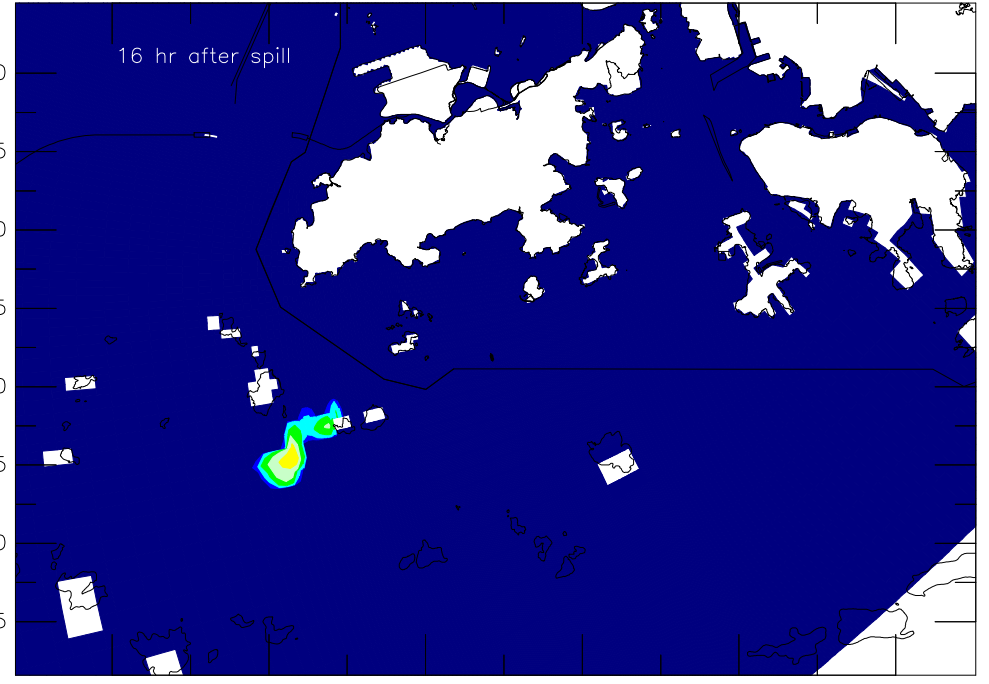
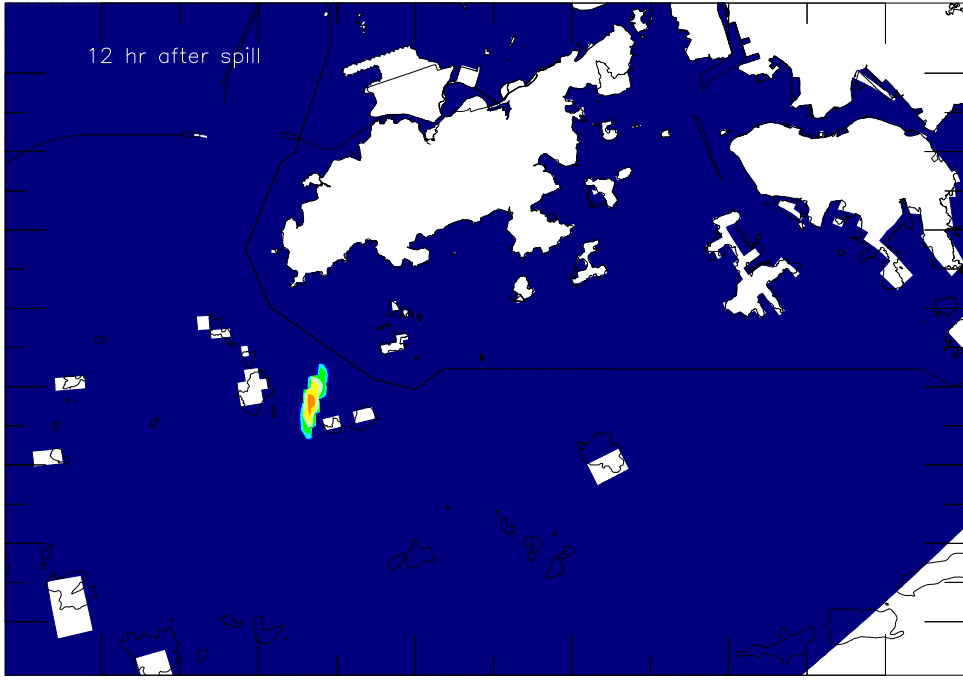
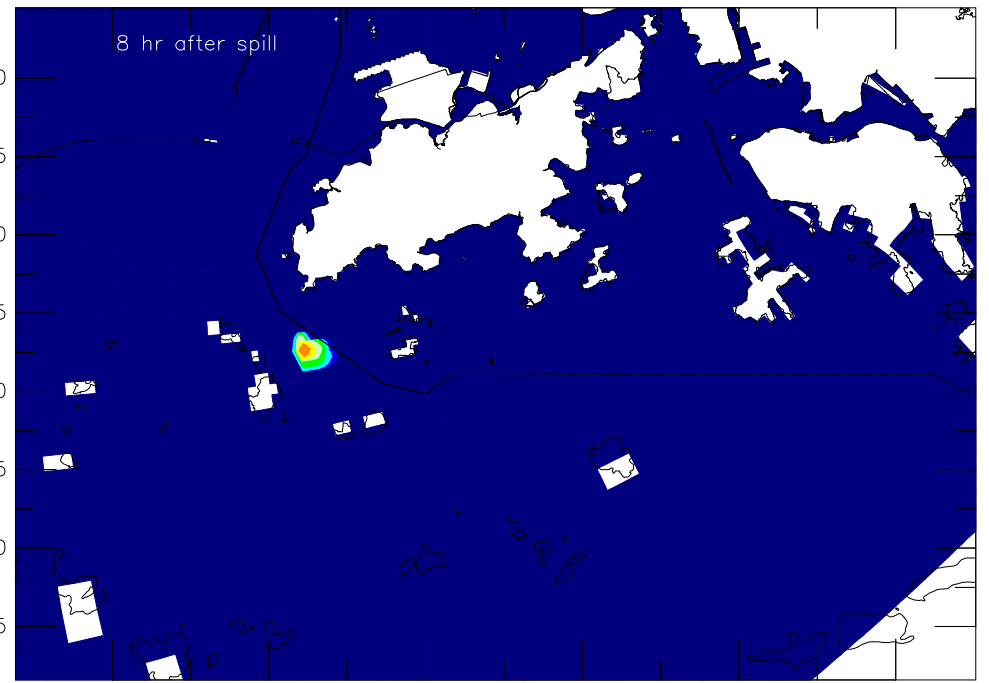
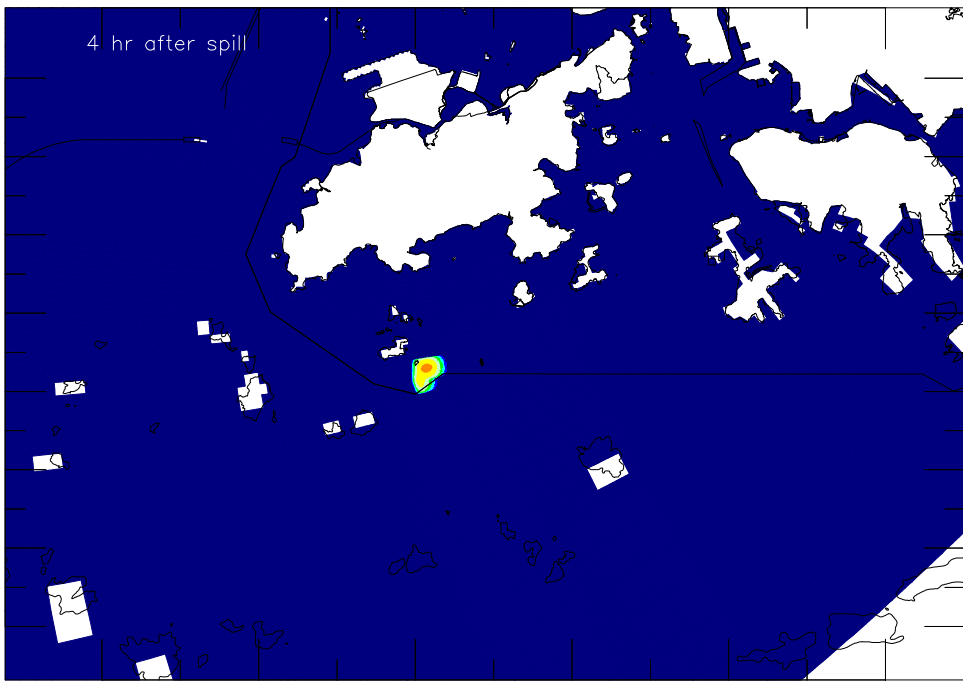
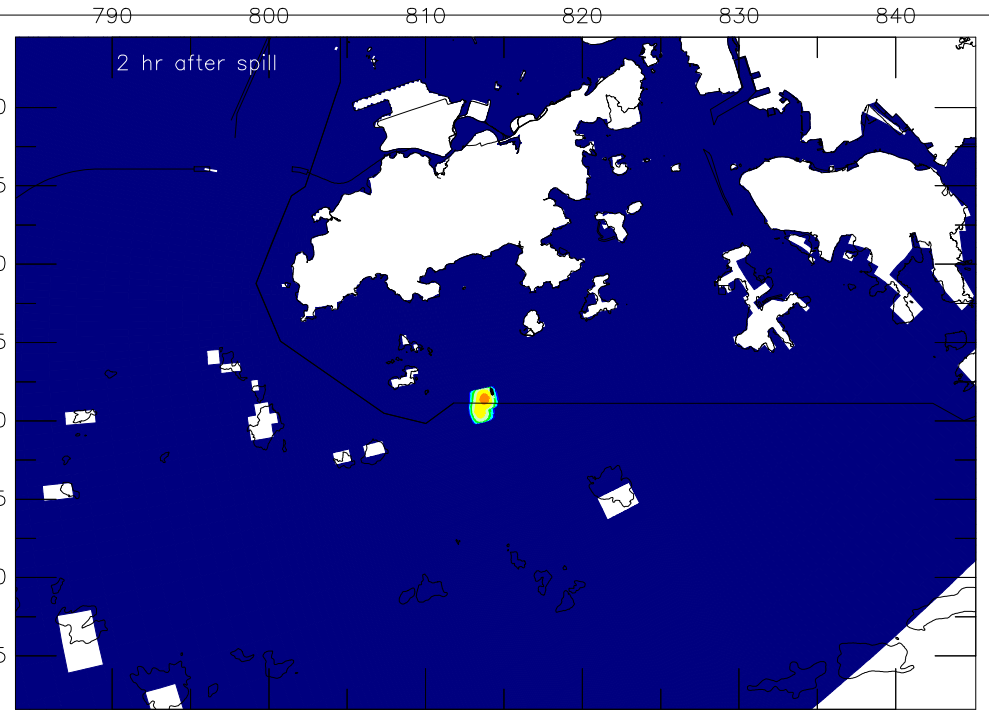
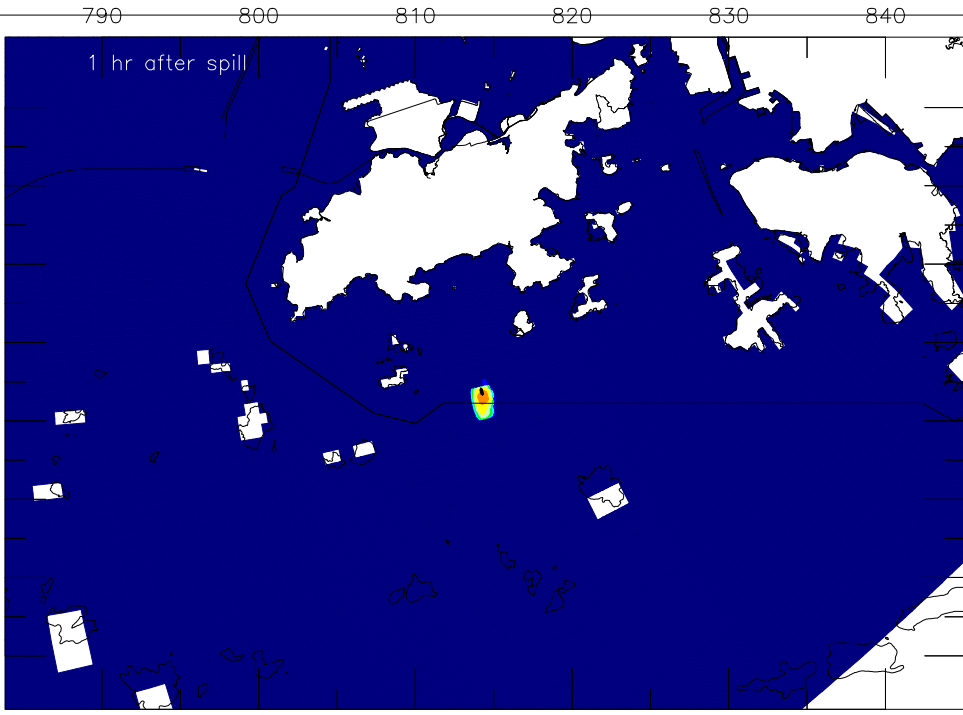
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage - Spillage at 4 hr after high water	
Floating Oil (kg/m2) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



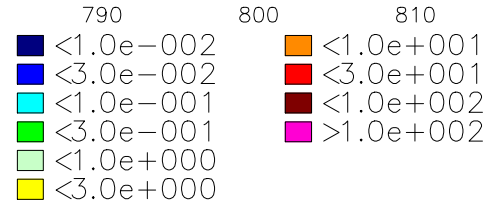
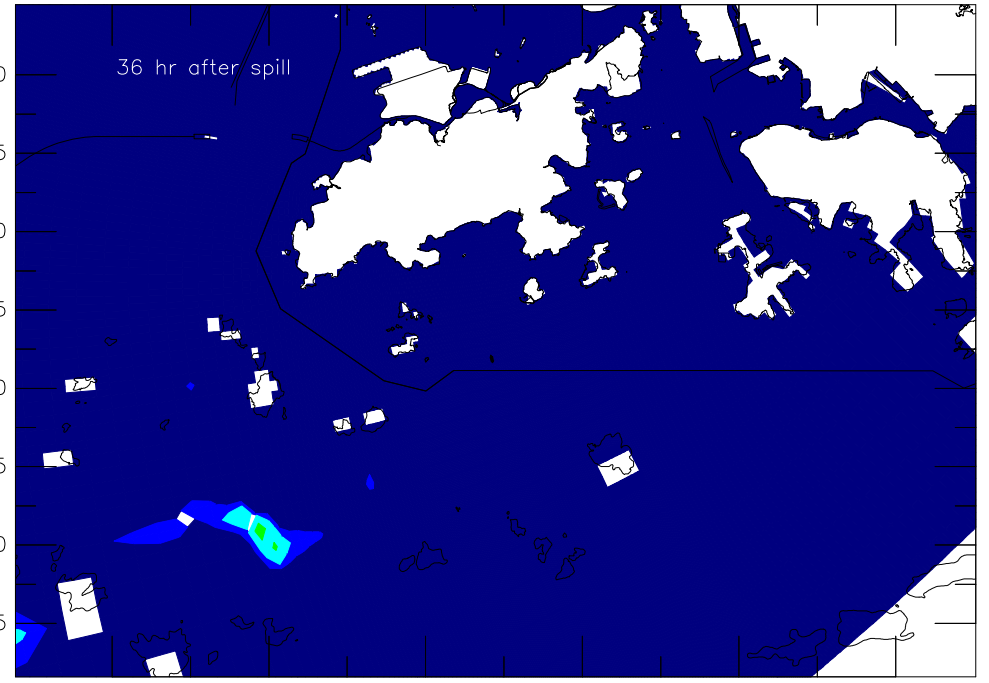
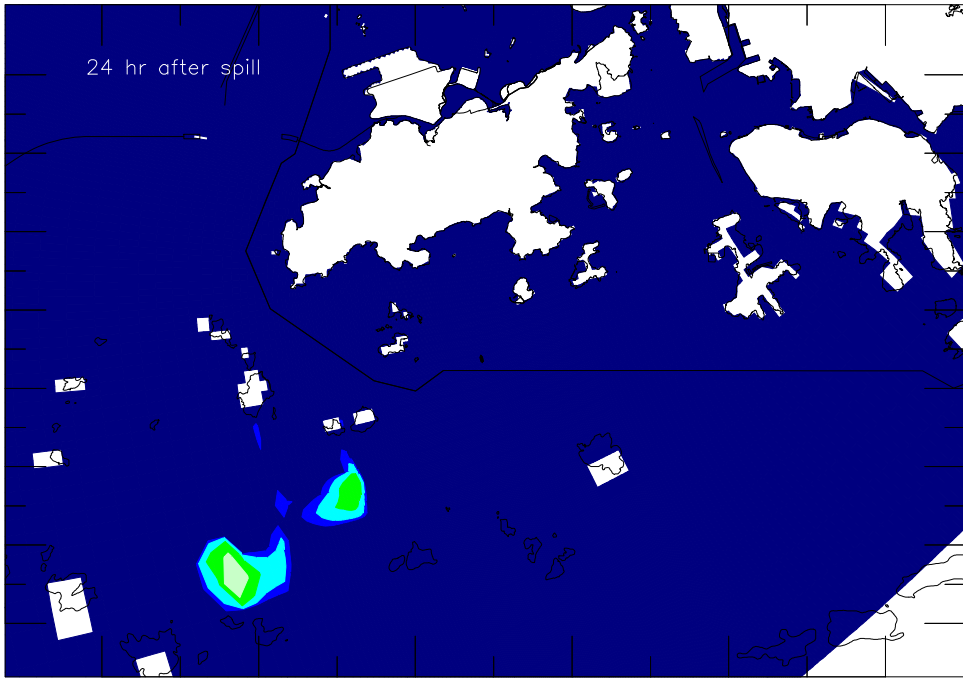
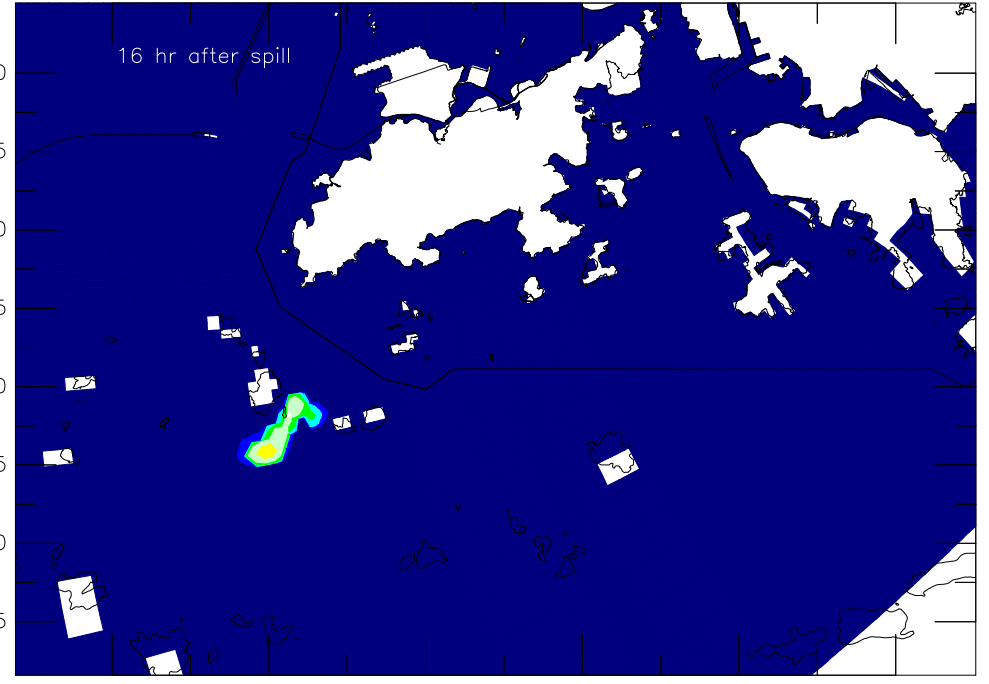
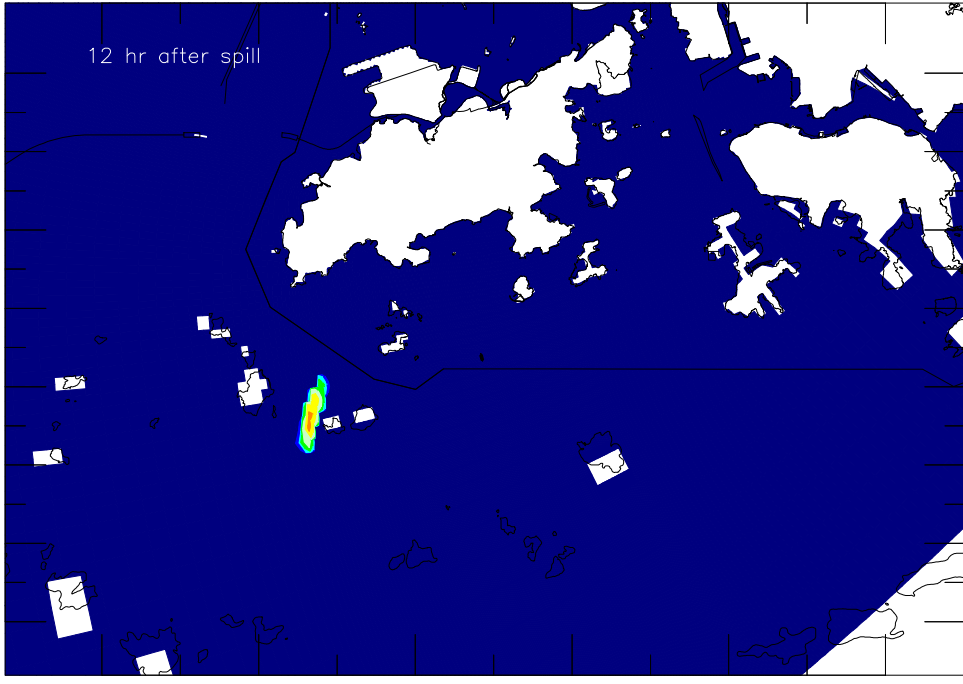
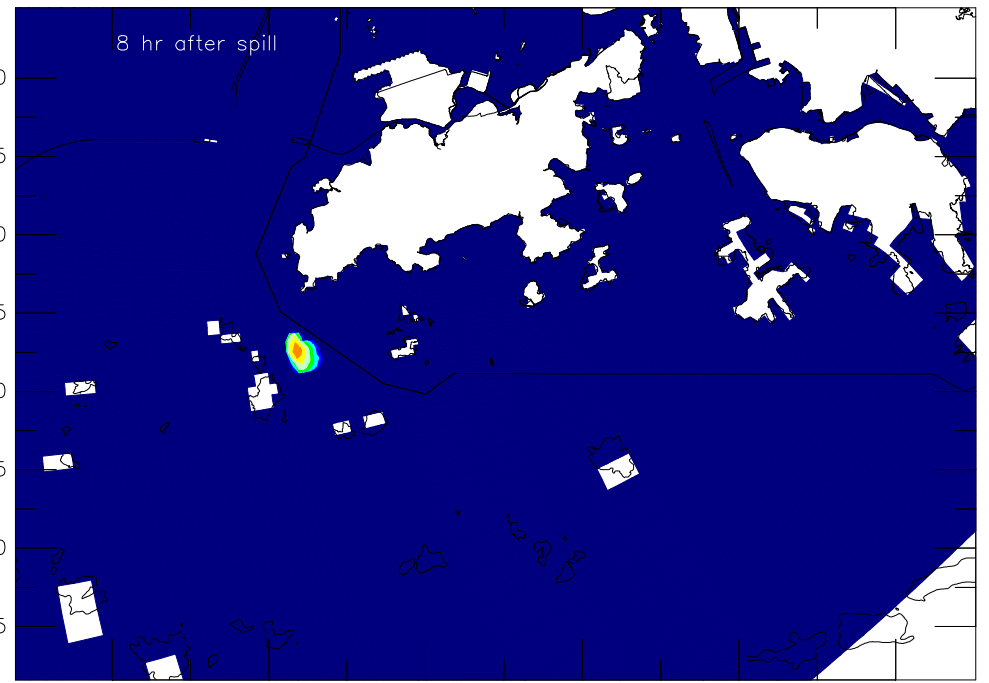
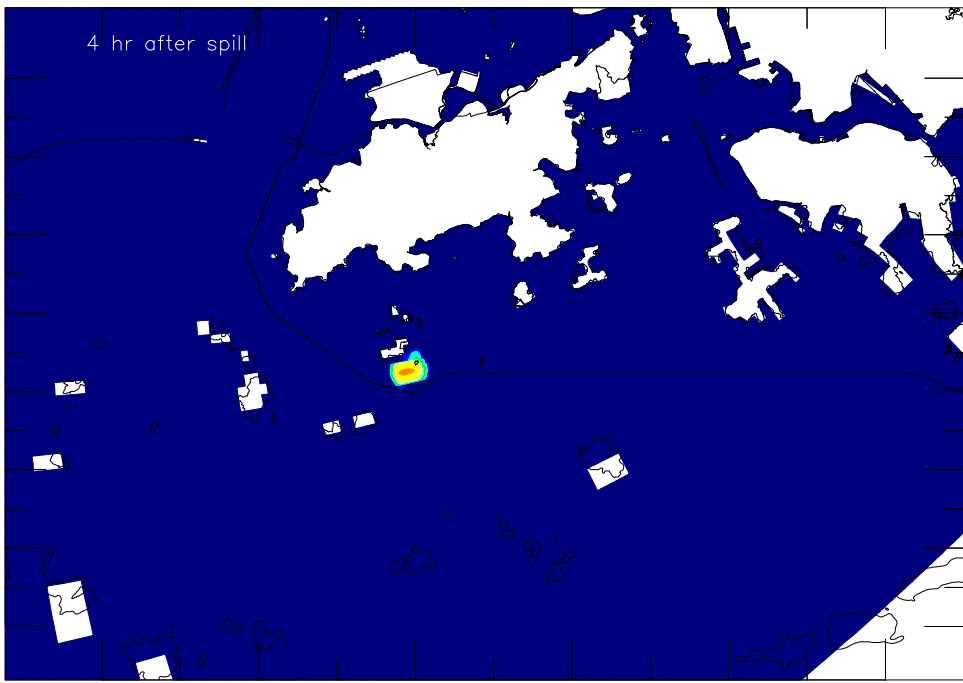
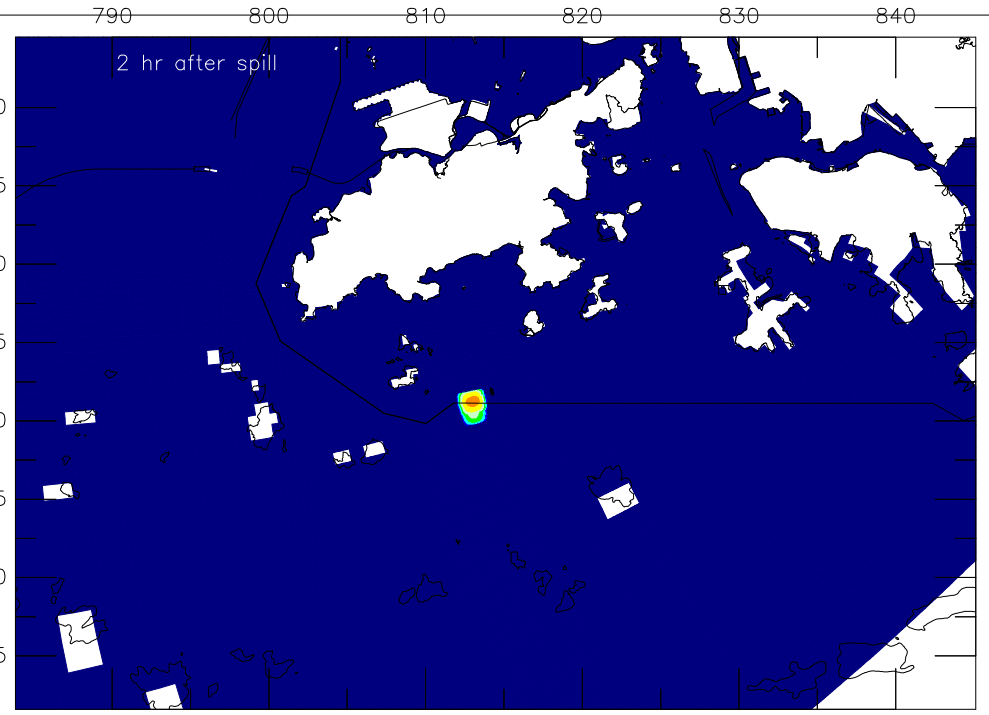
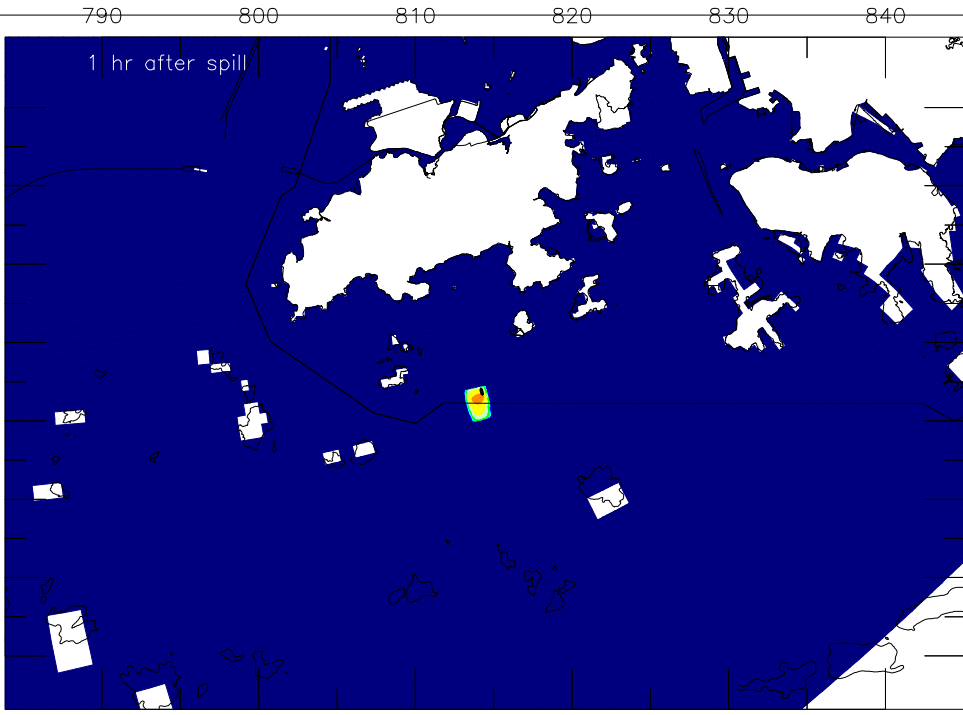
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 5 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



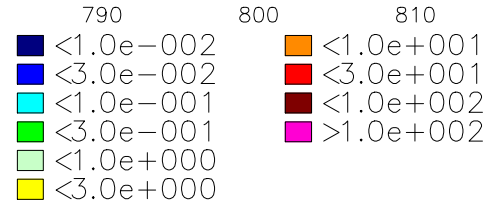
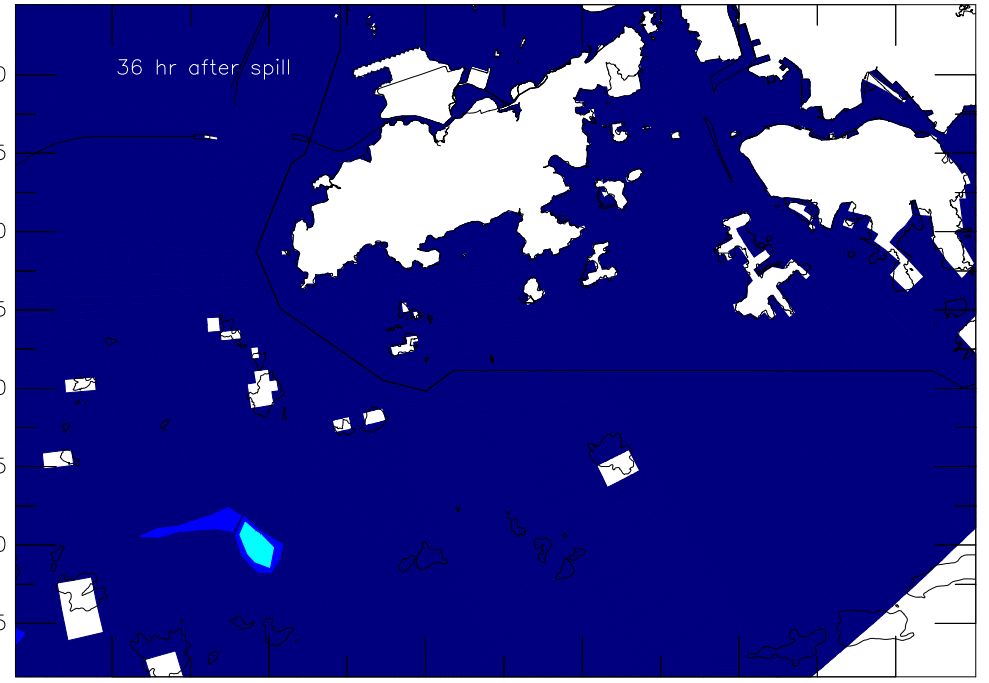
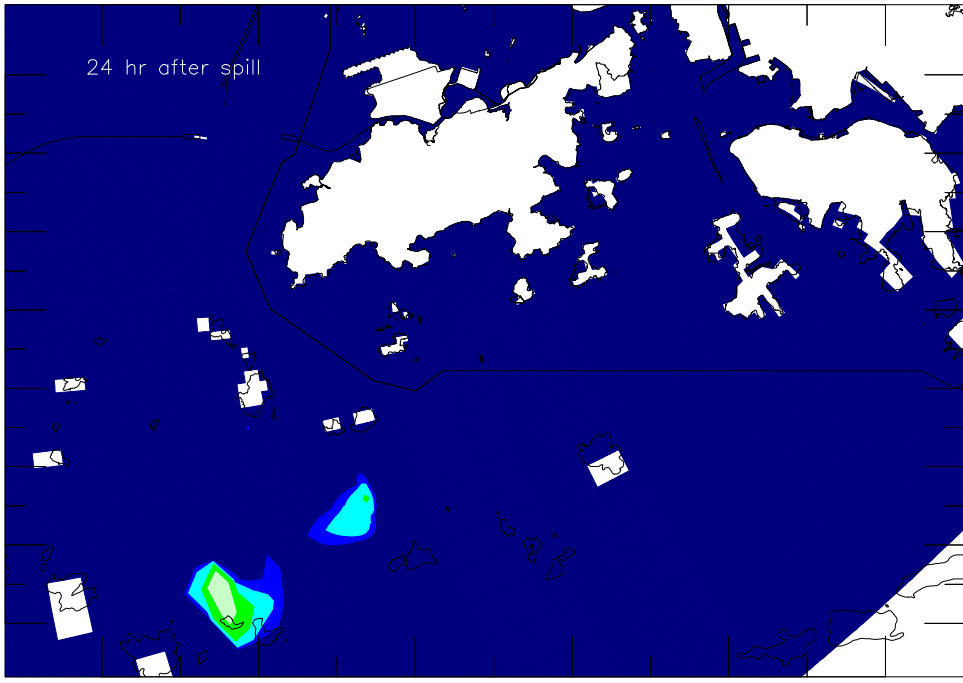
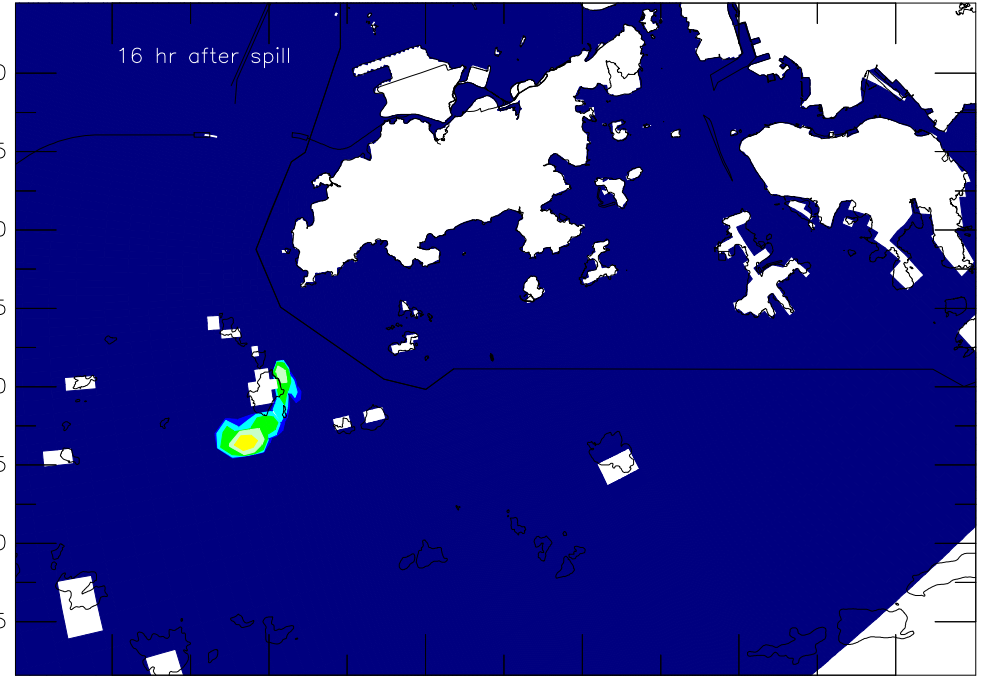
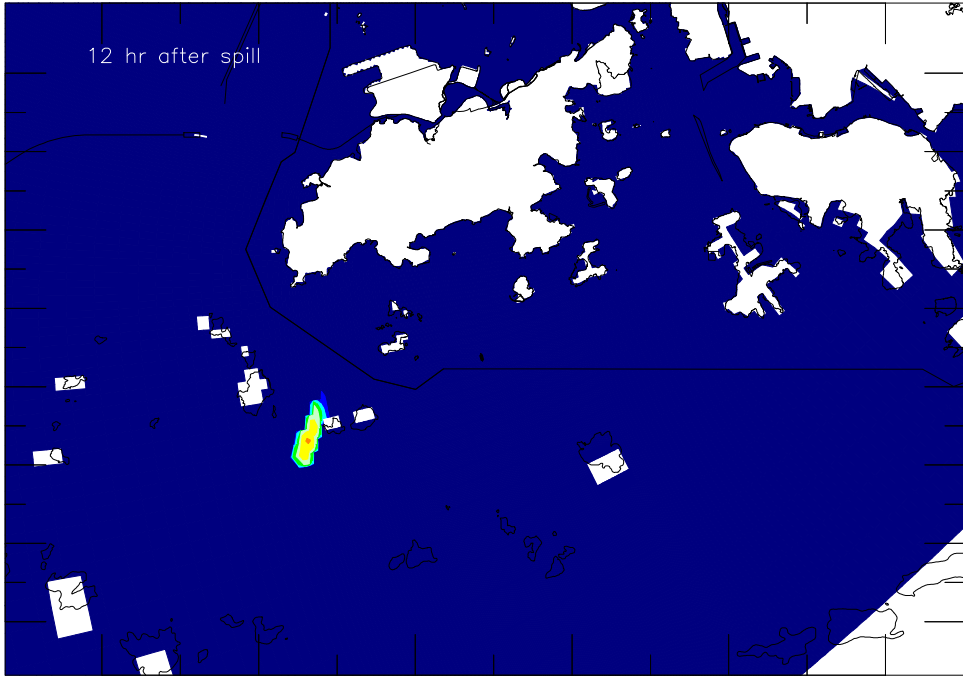
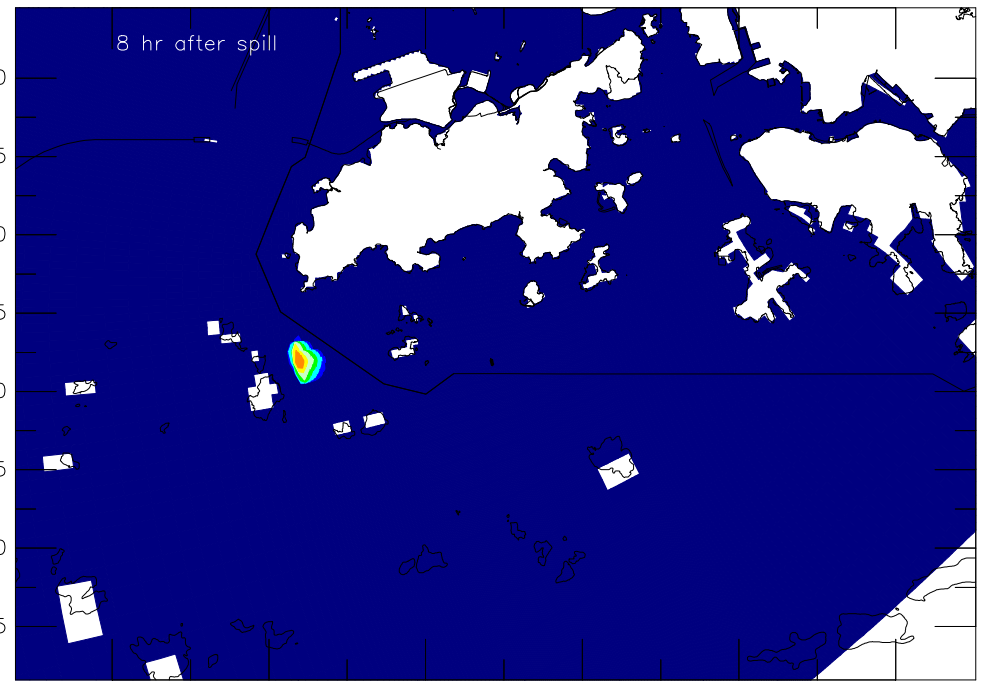
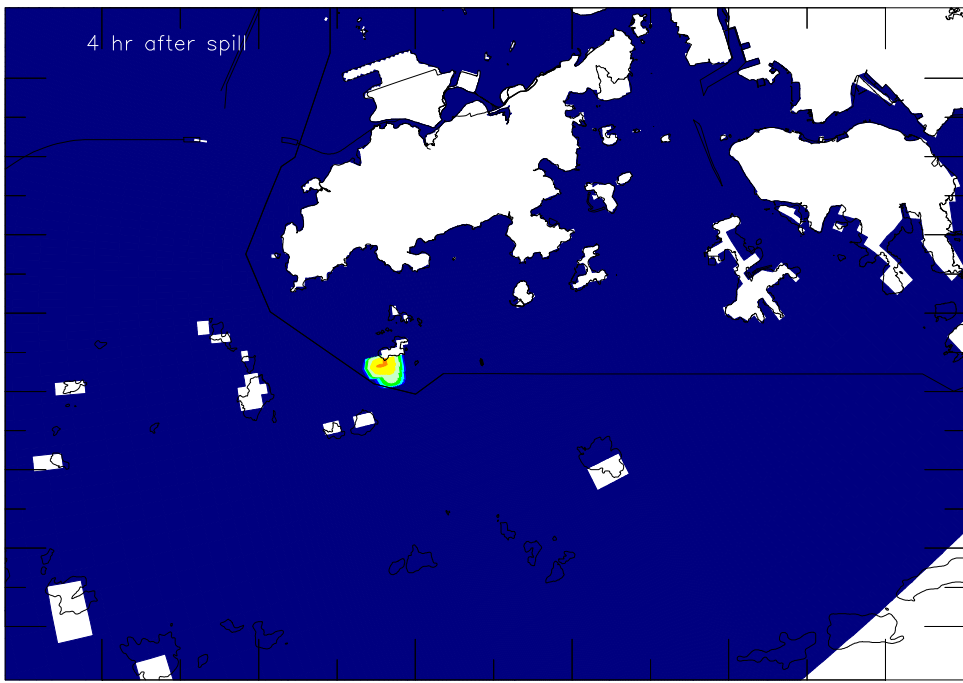
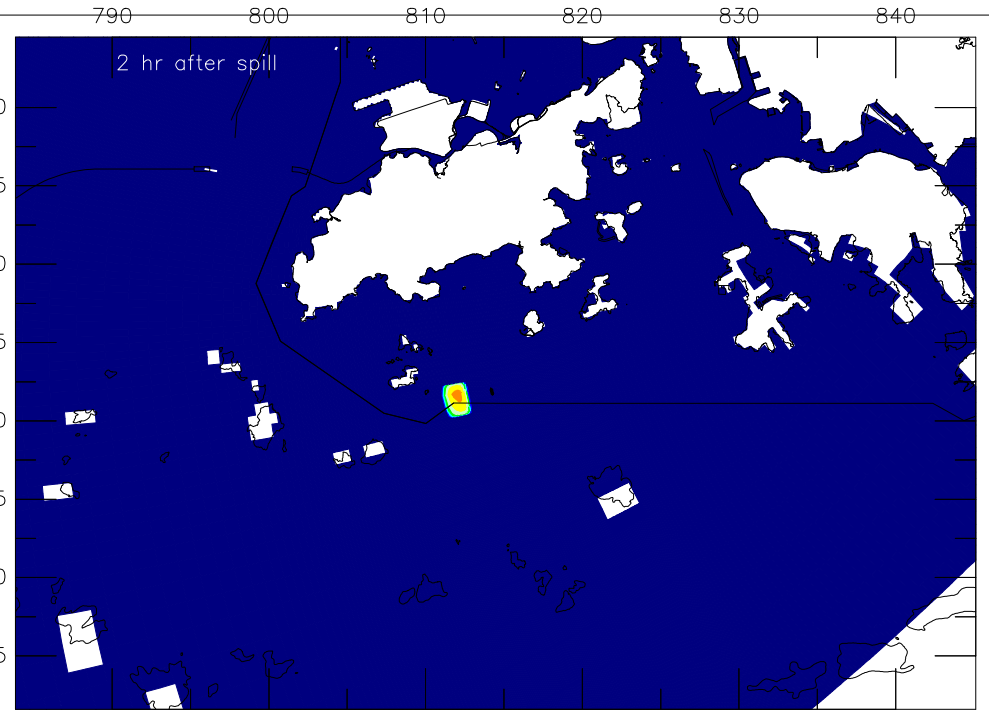
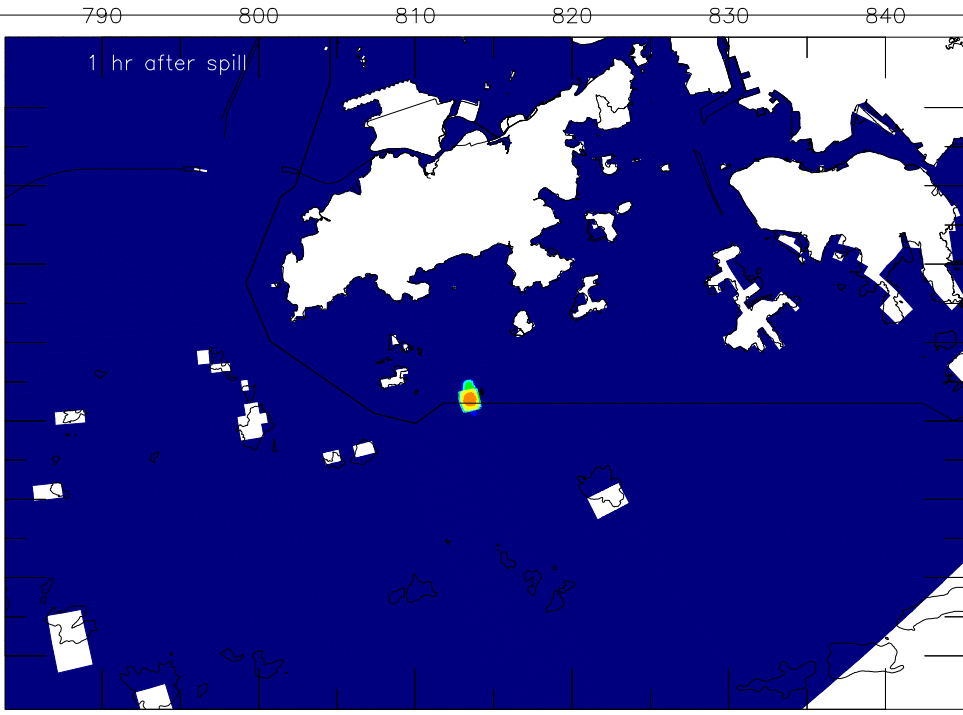
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 6 hr after high water	
Floating Oil (kg/m2) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



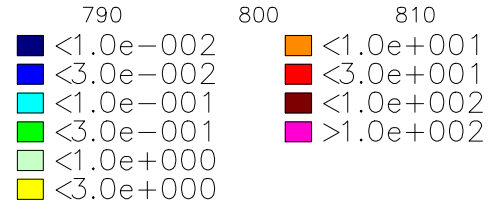
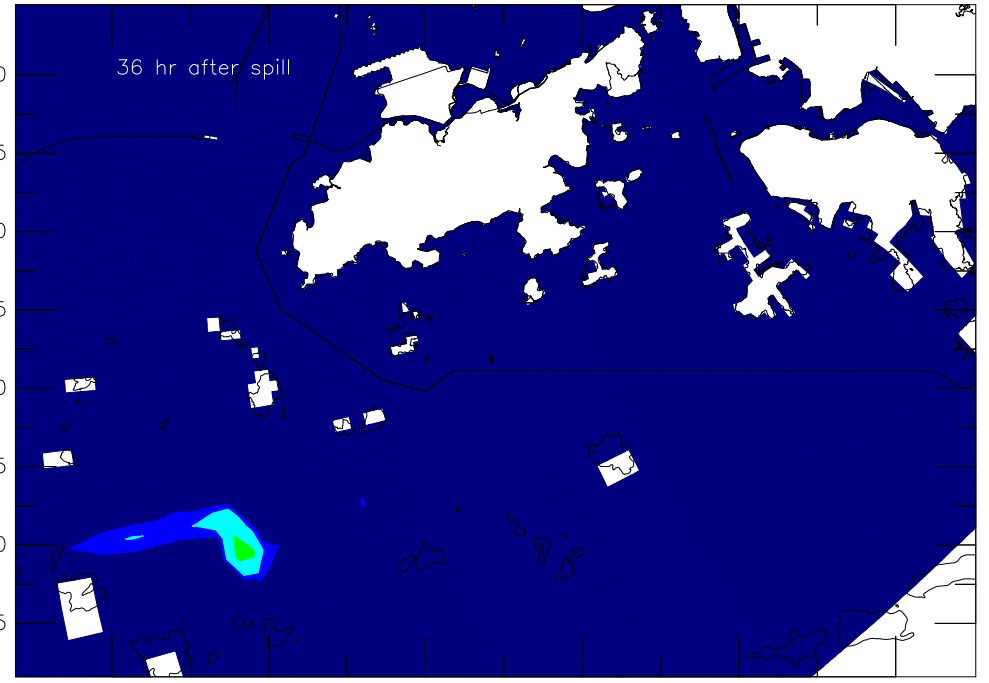
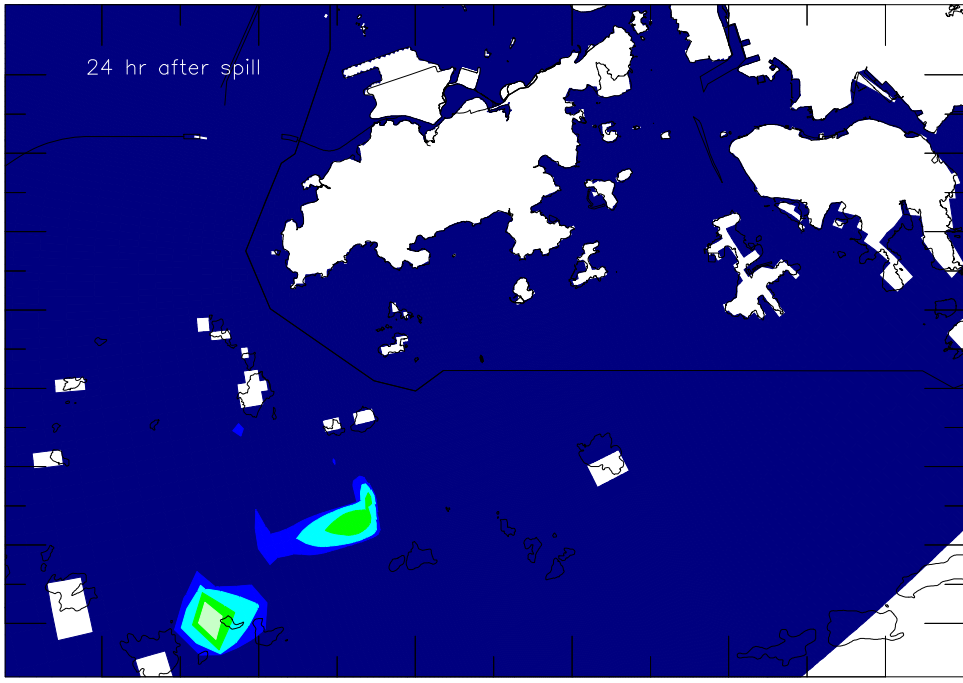
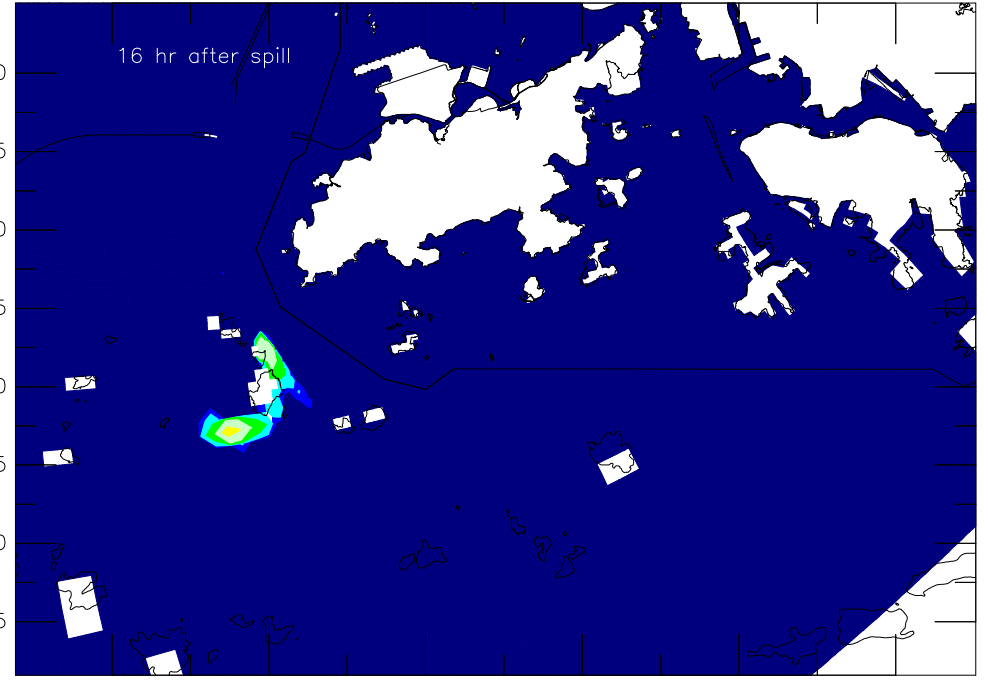
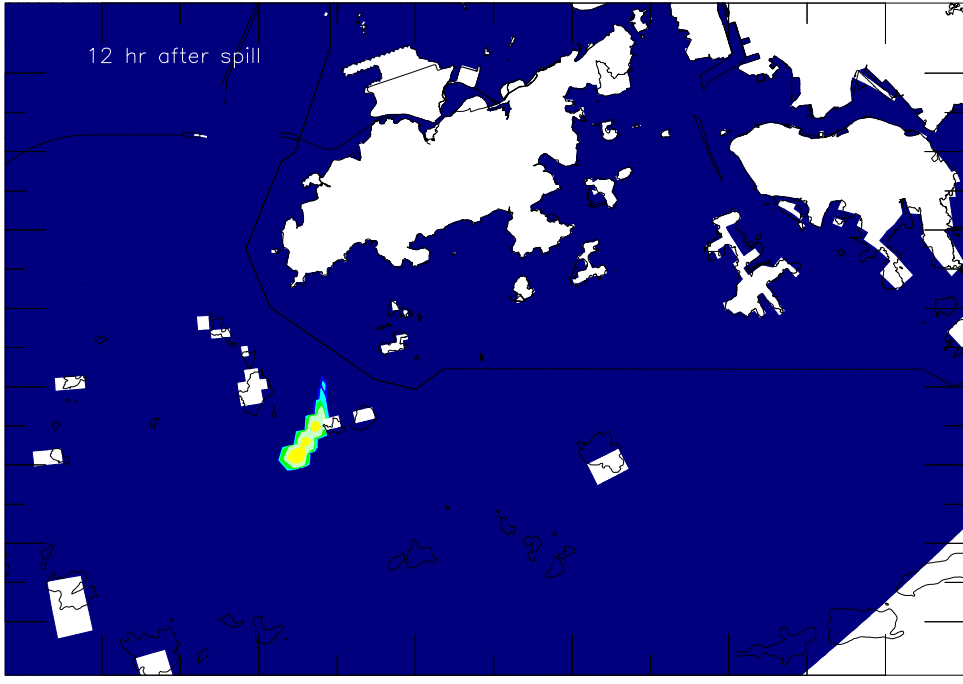
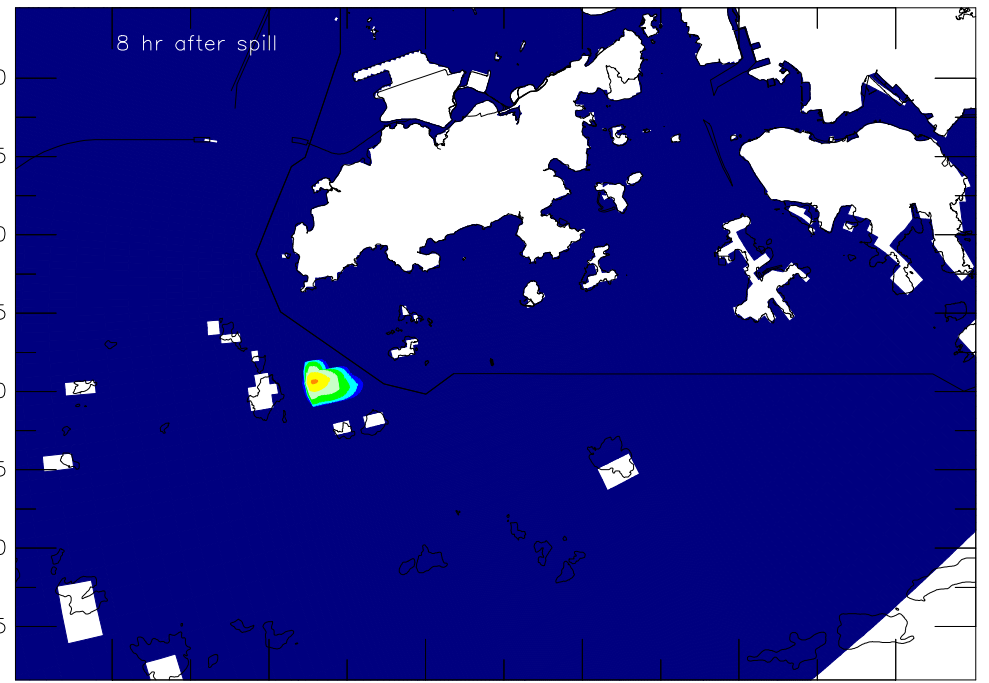
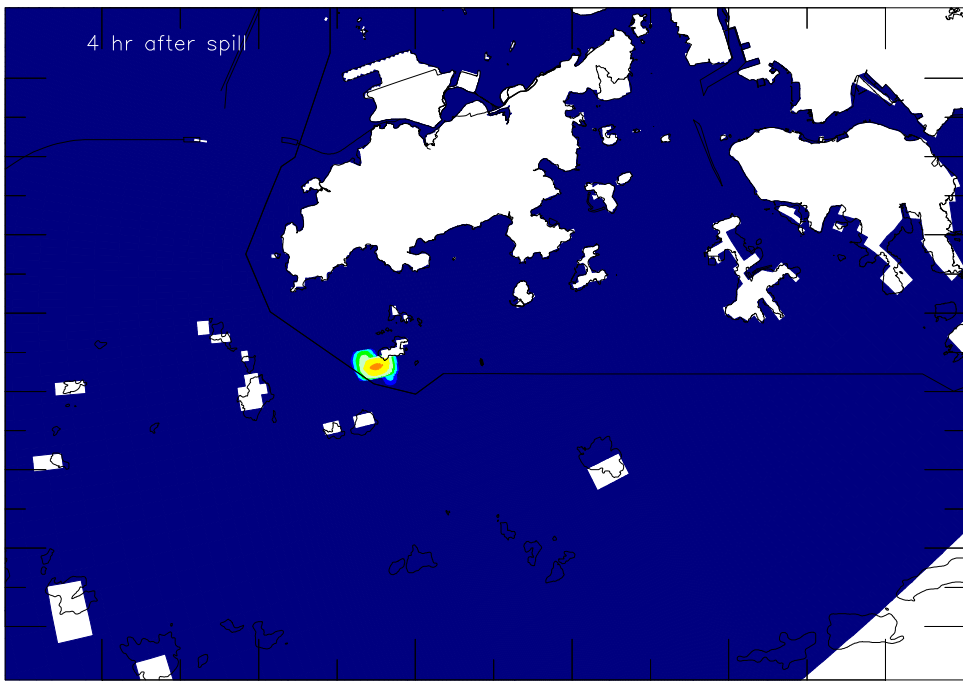
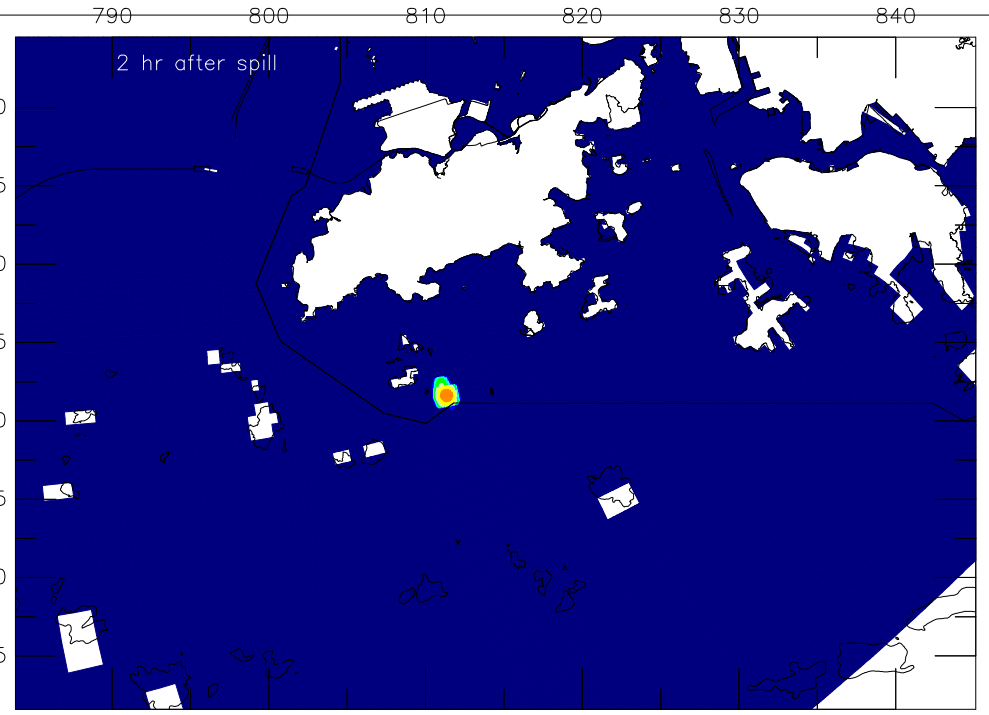
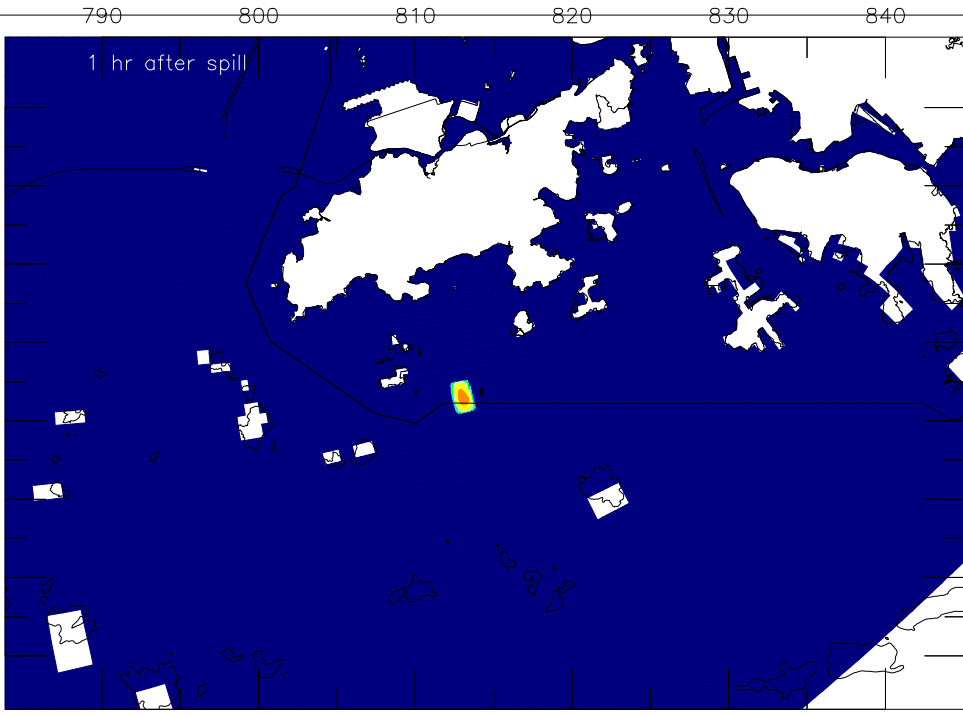
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 7 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
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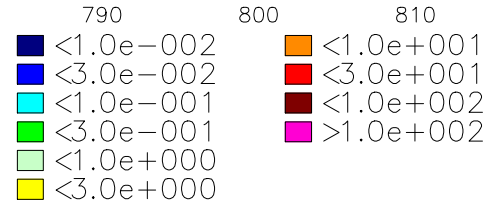
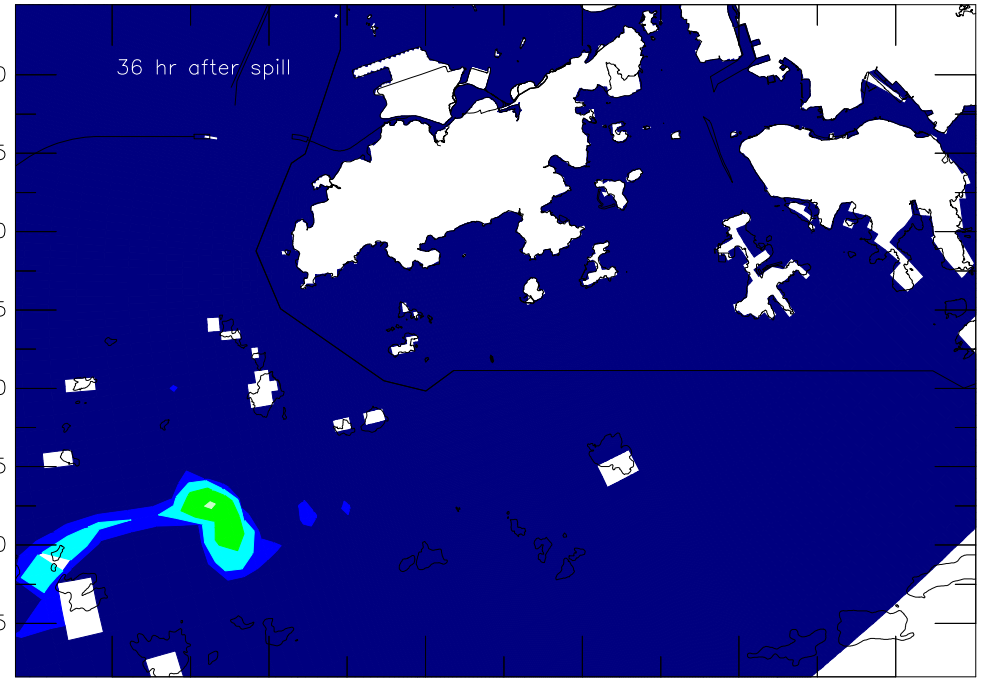
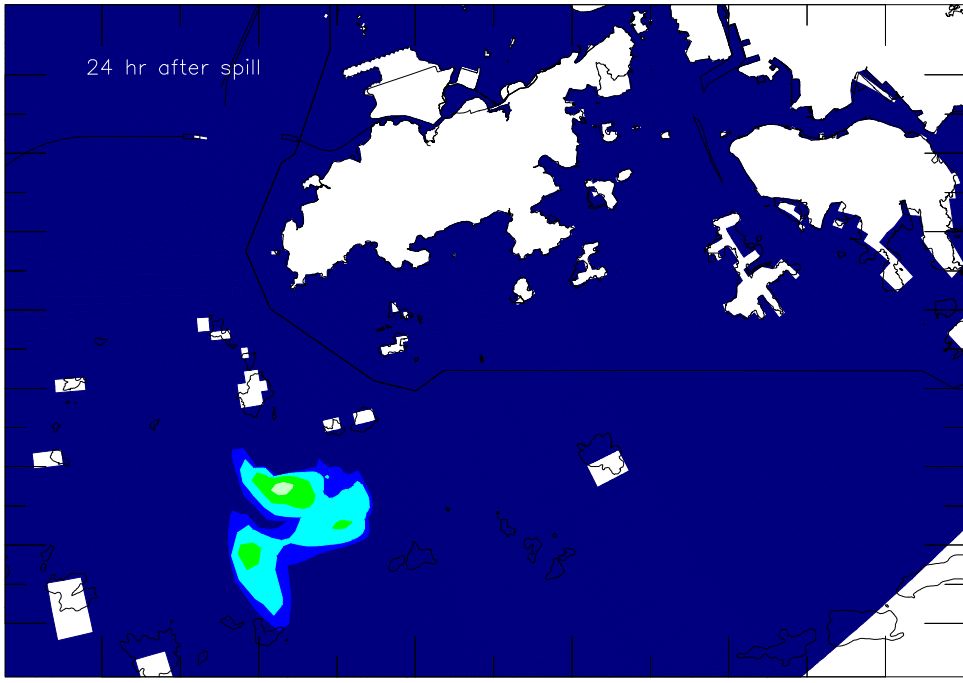
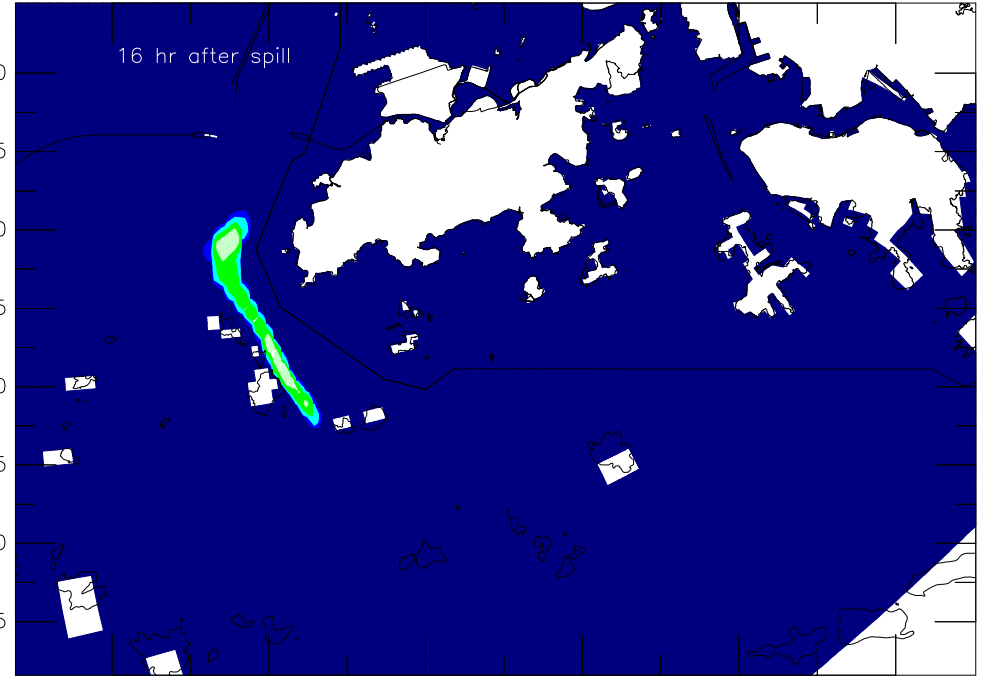
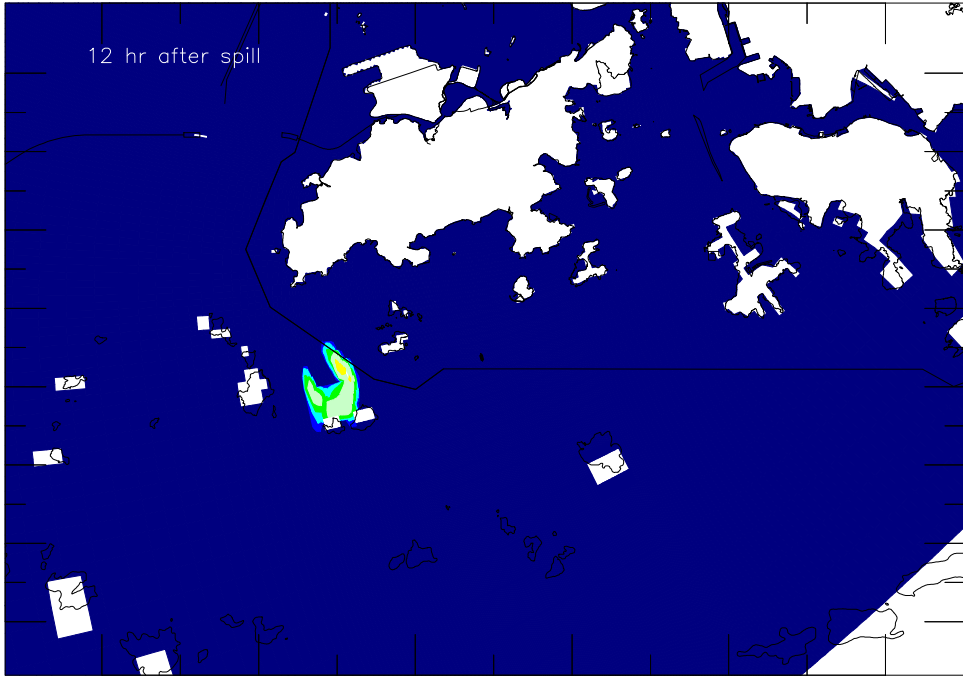
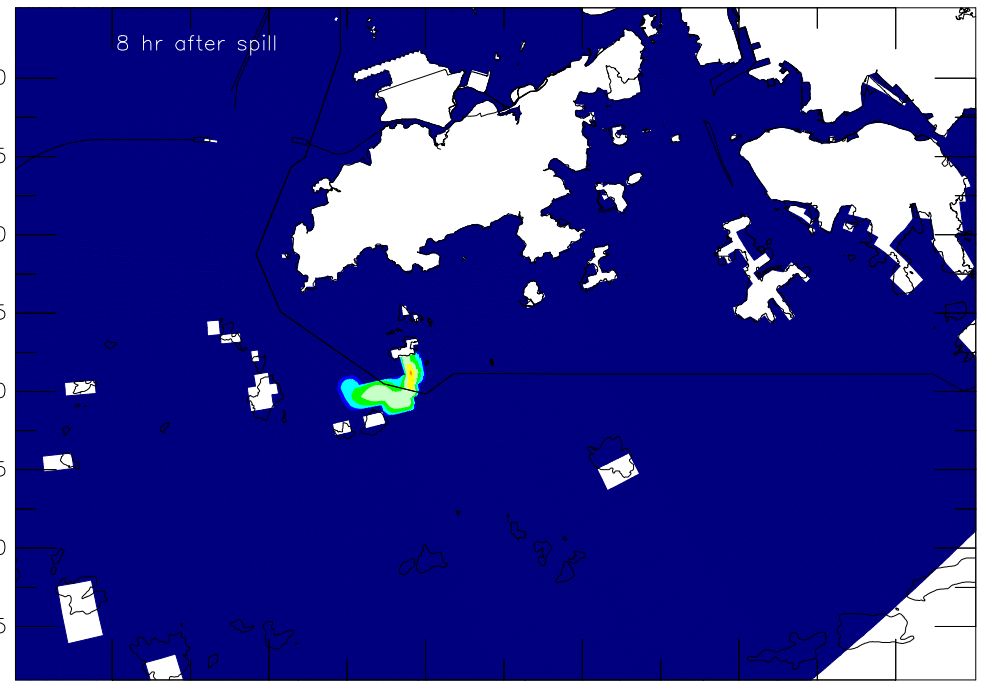
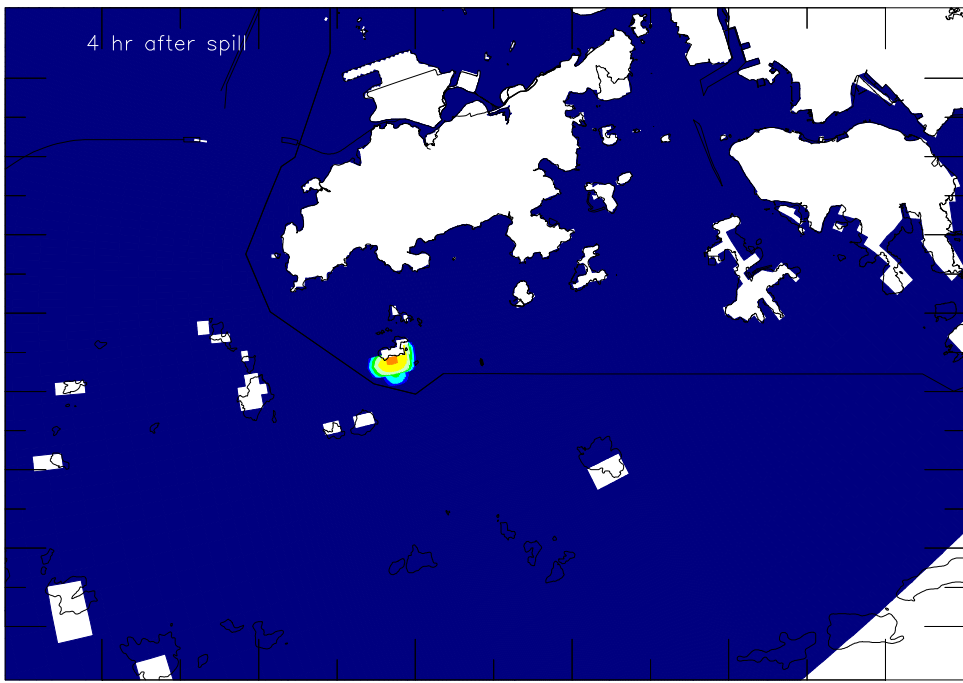
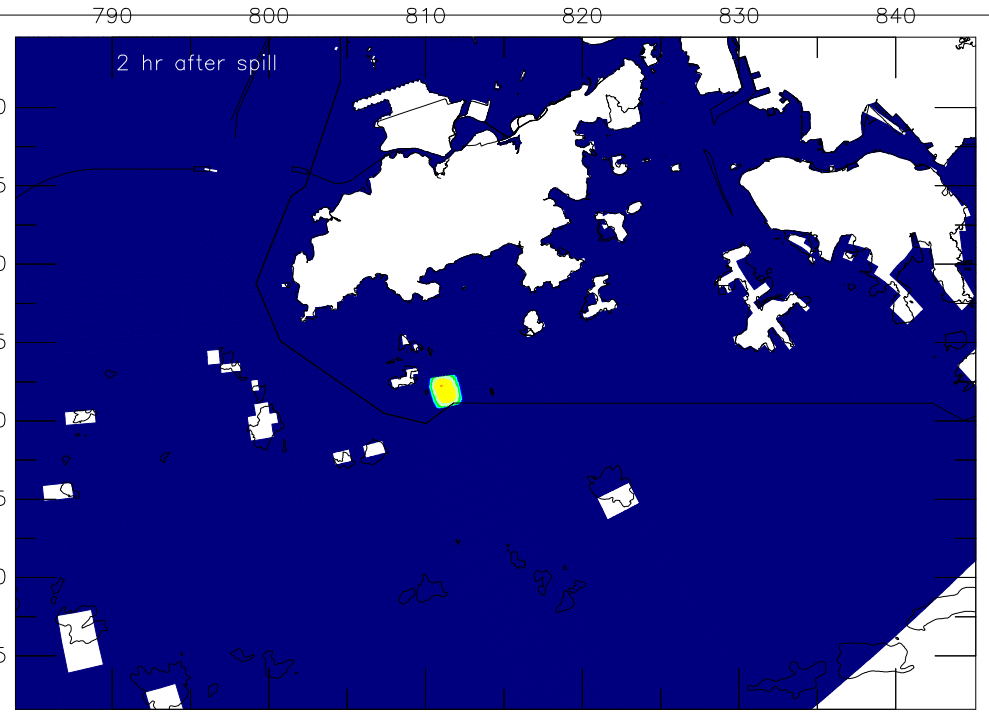
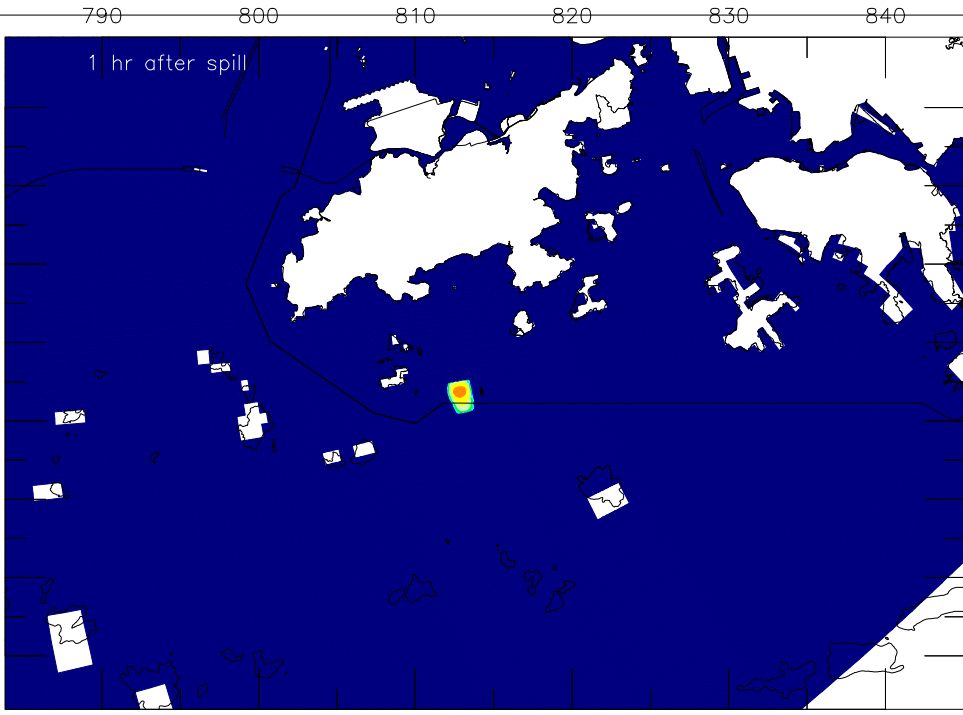
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 0 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
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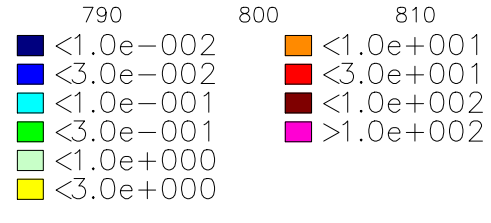
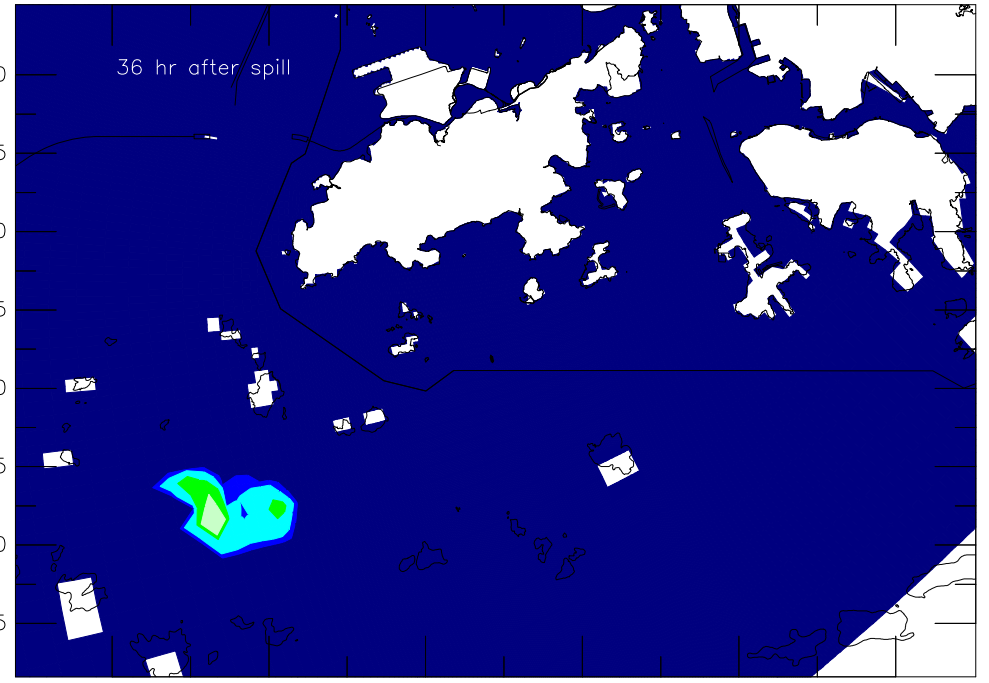
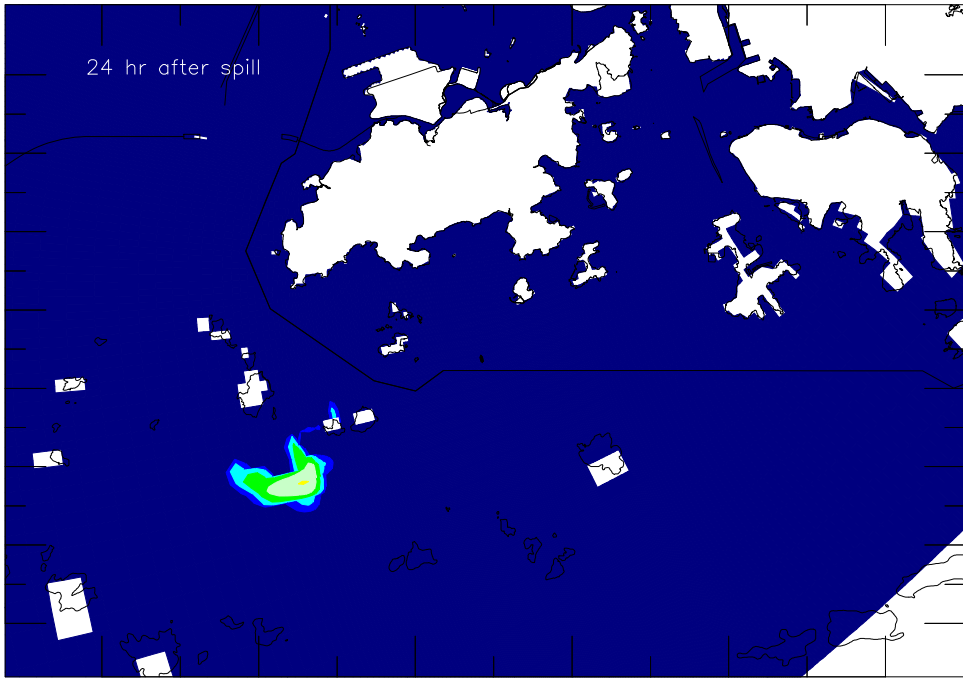
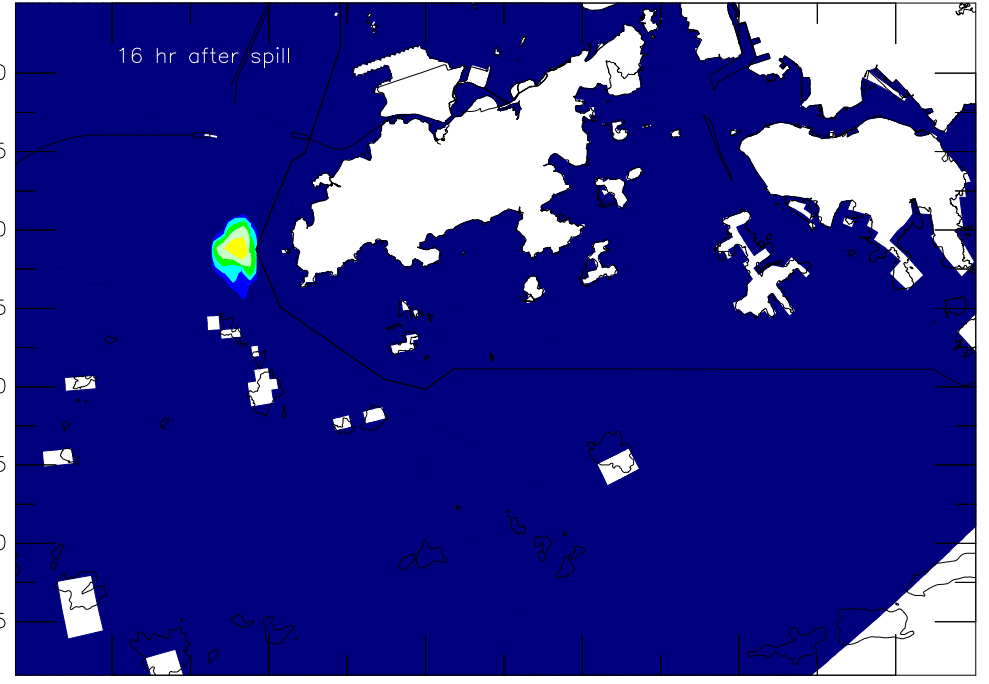
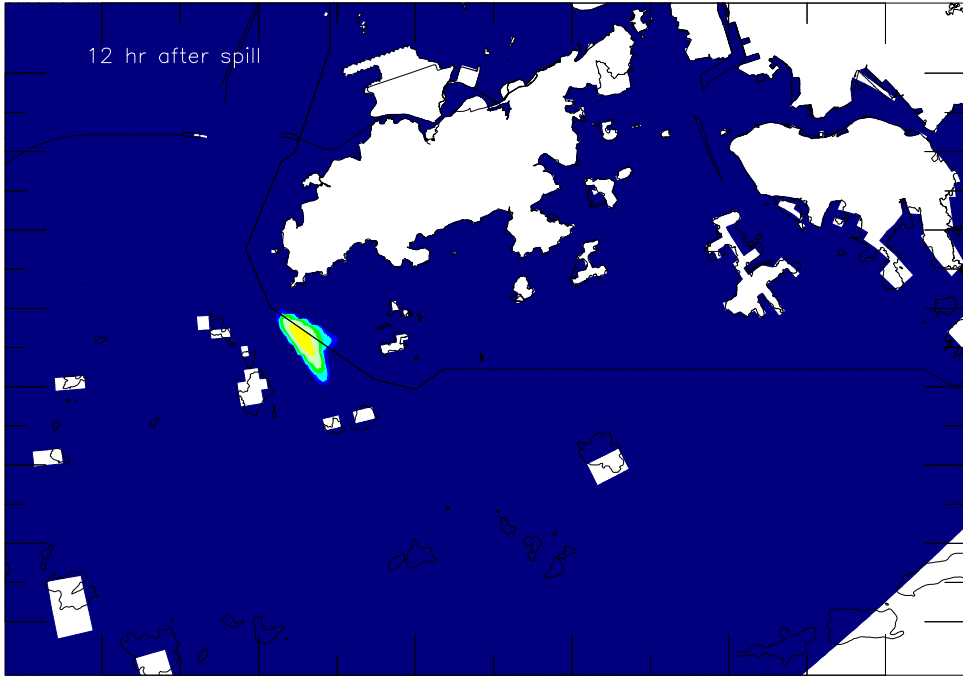
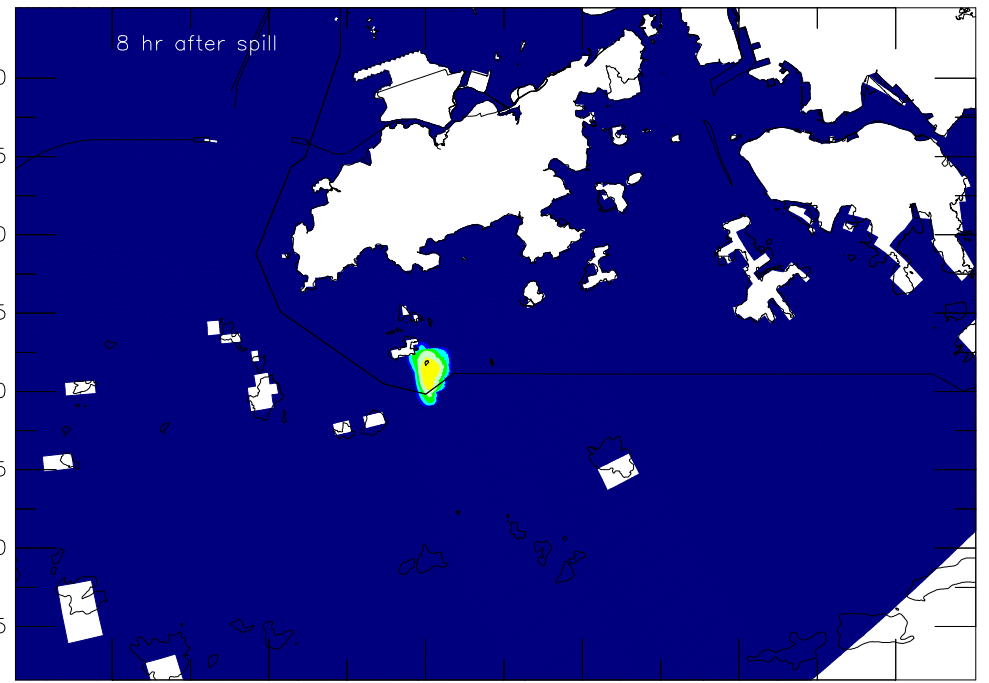
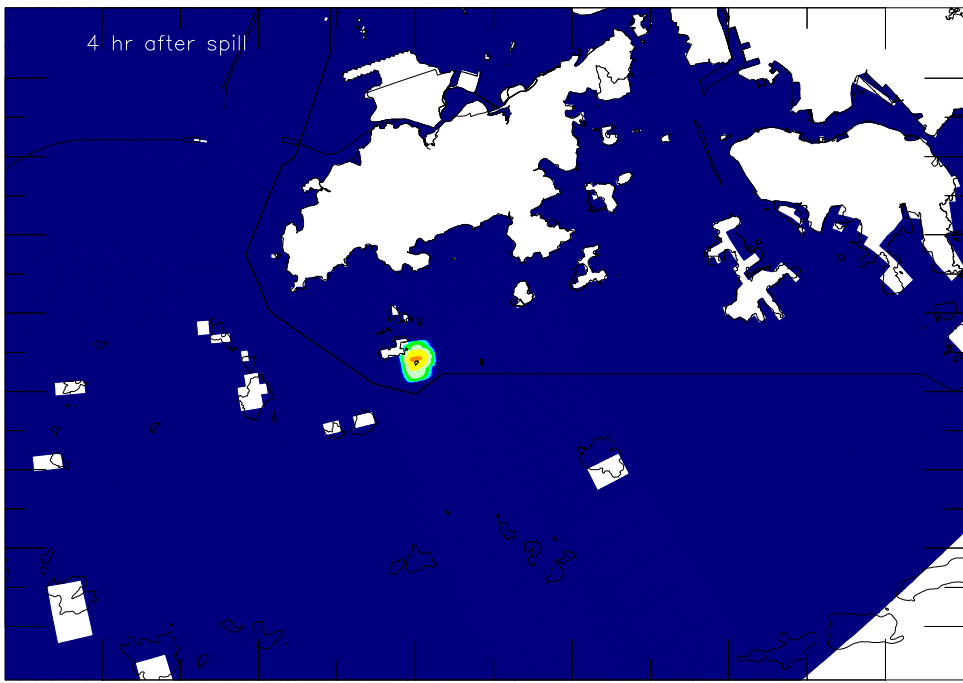
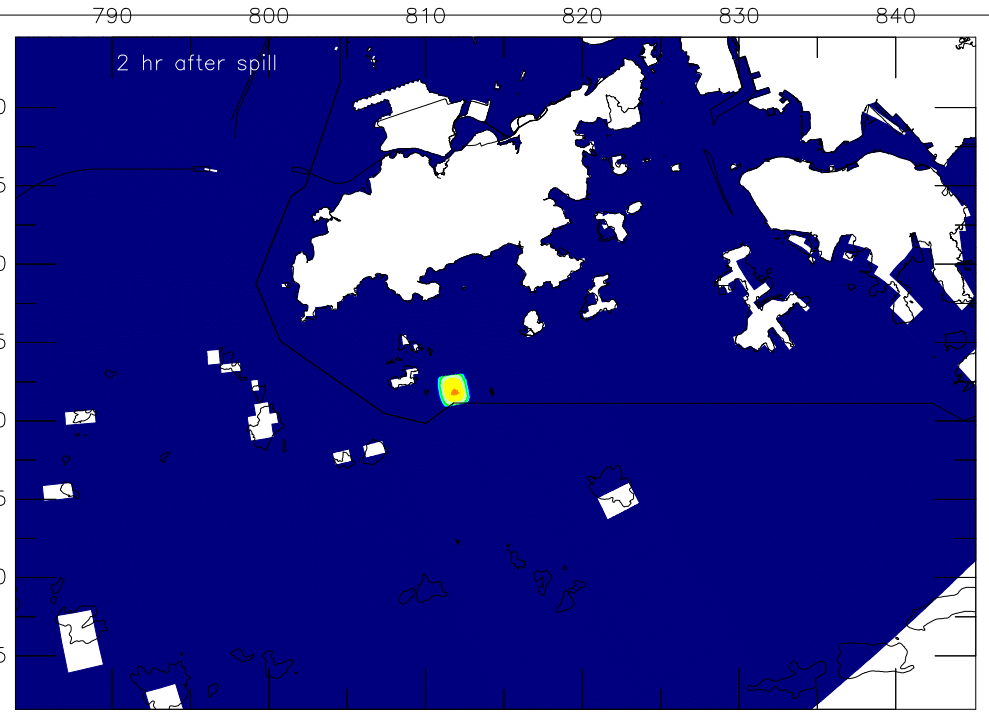
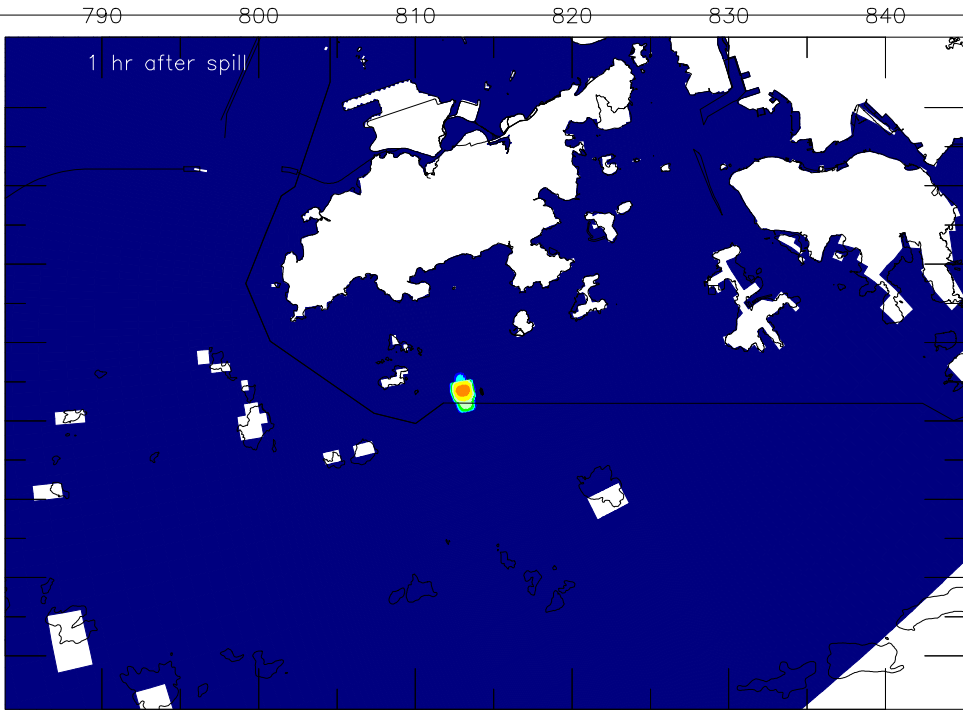
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 1 hr after low water	
Floating Oil (kg/m2) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



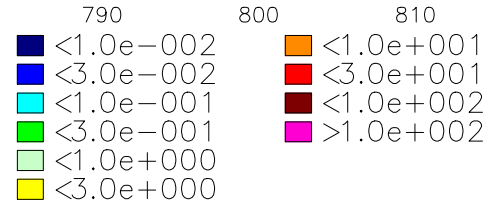
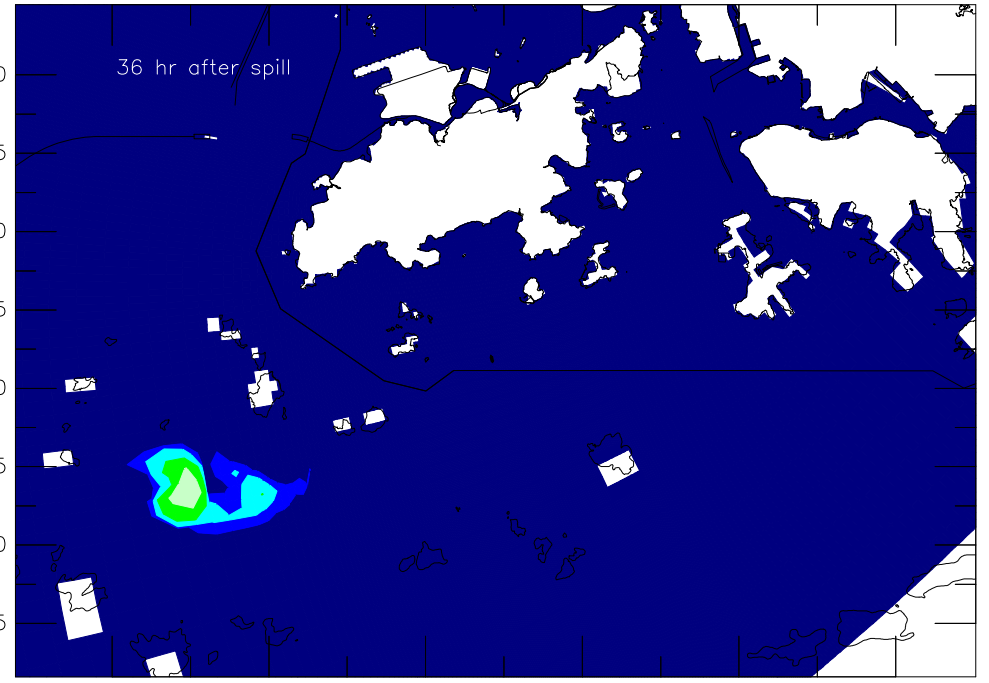
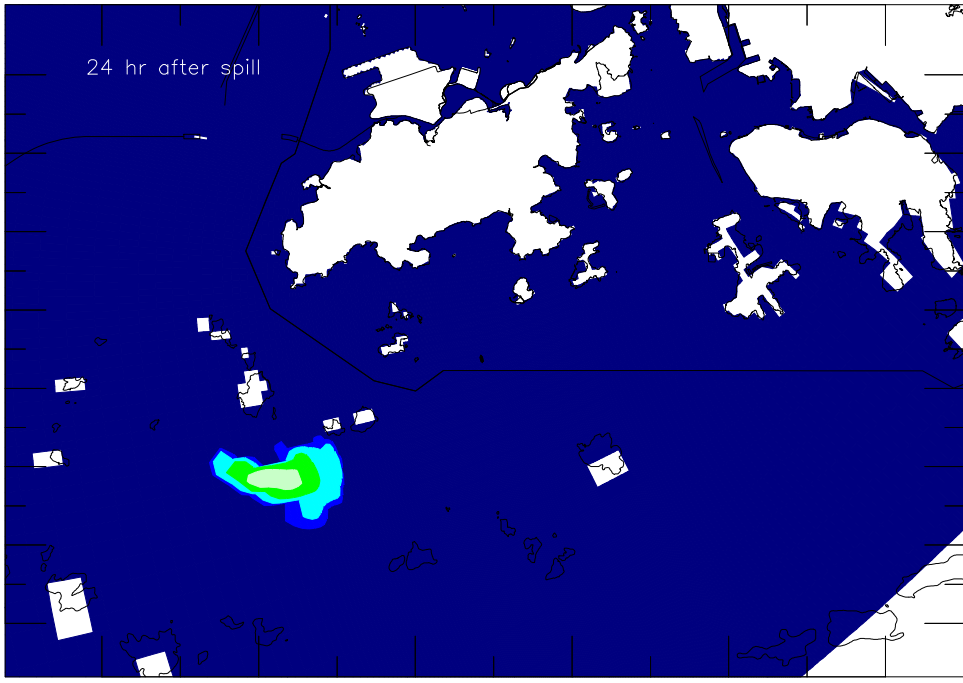
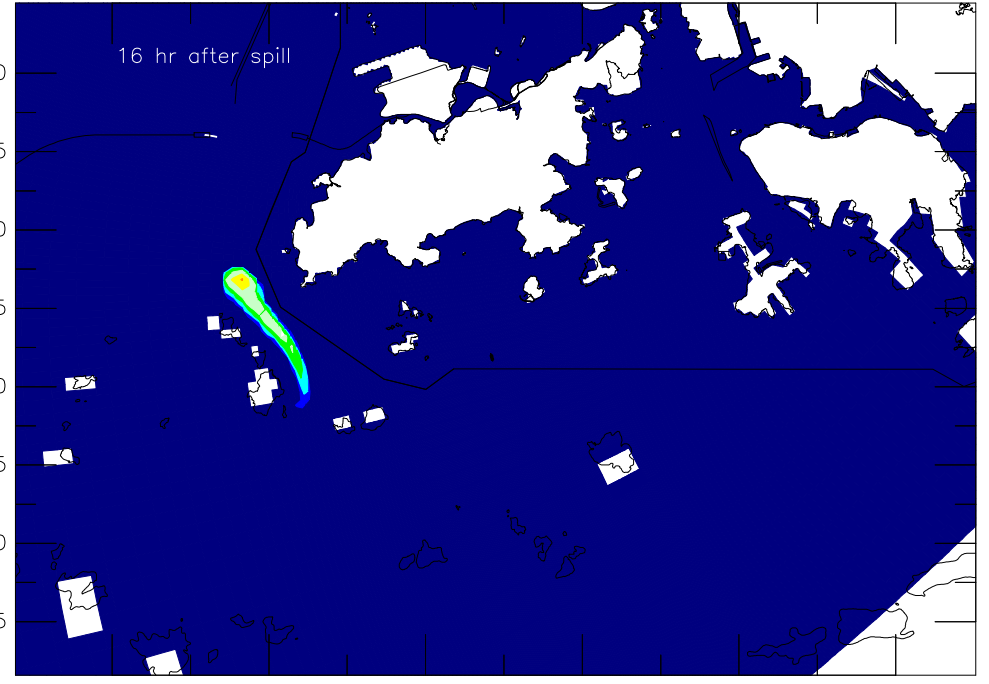
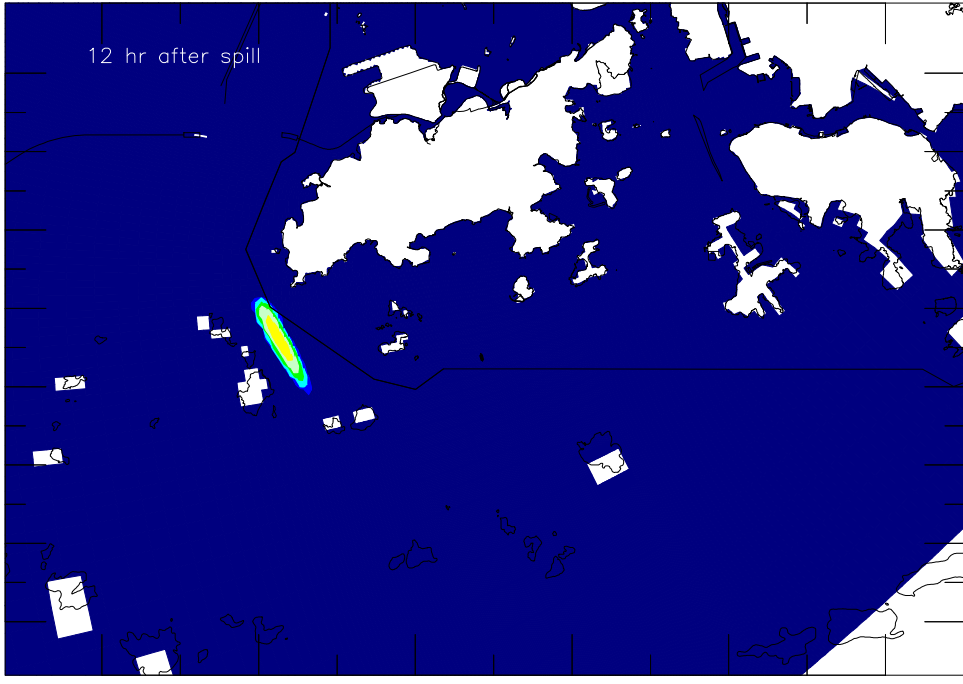
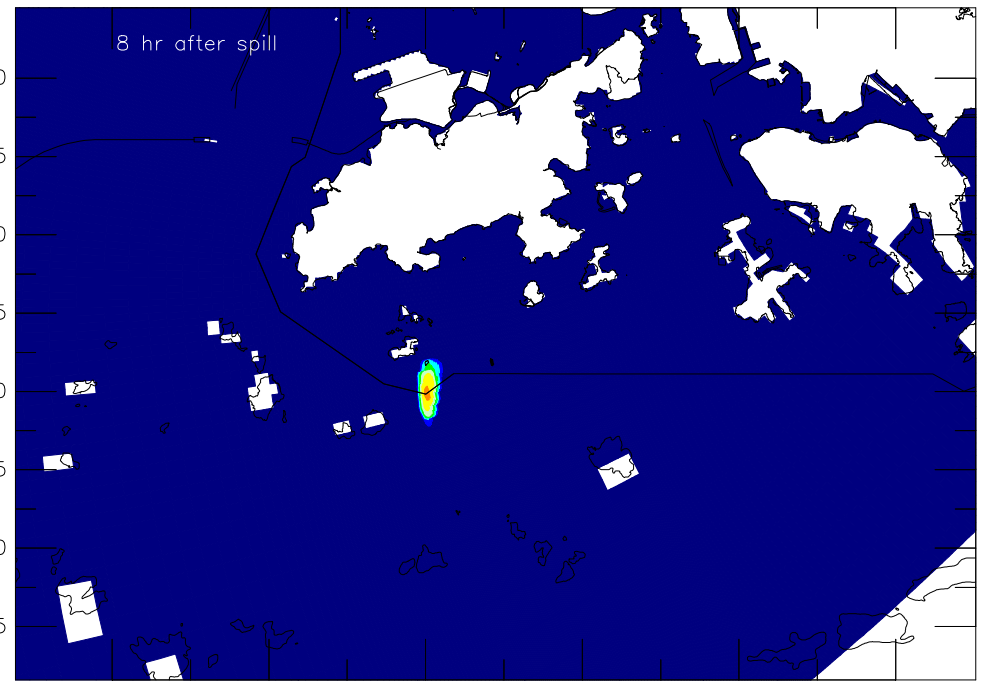
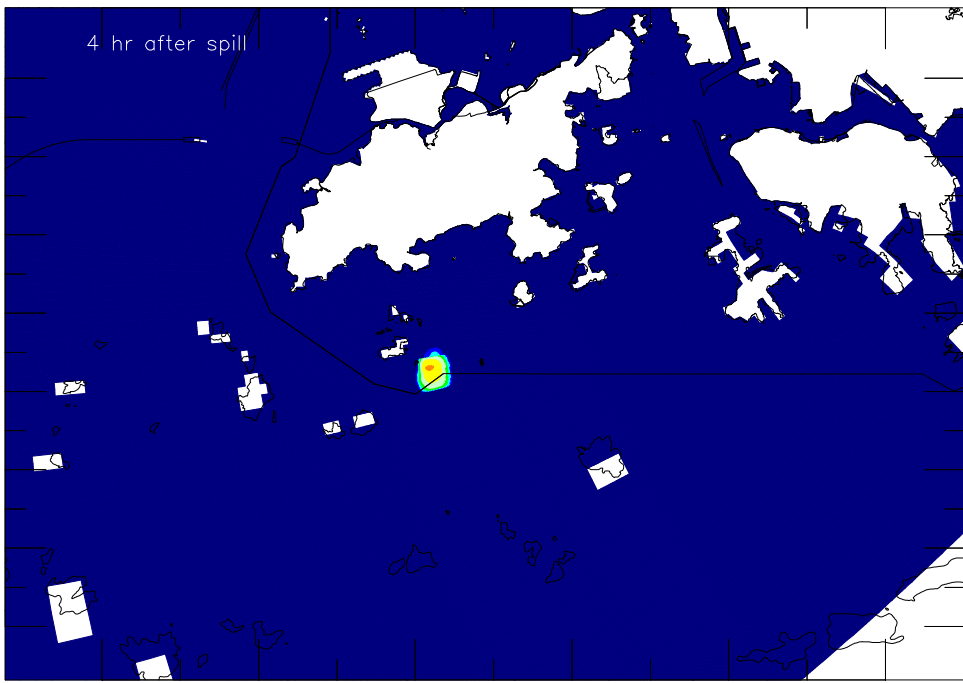
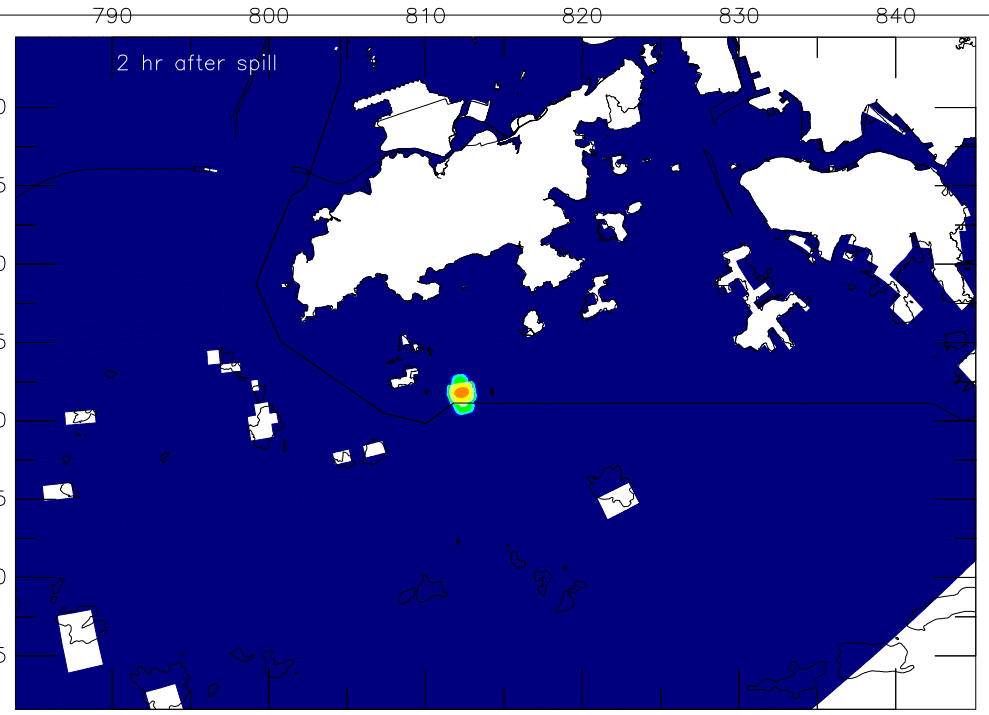
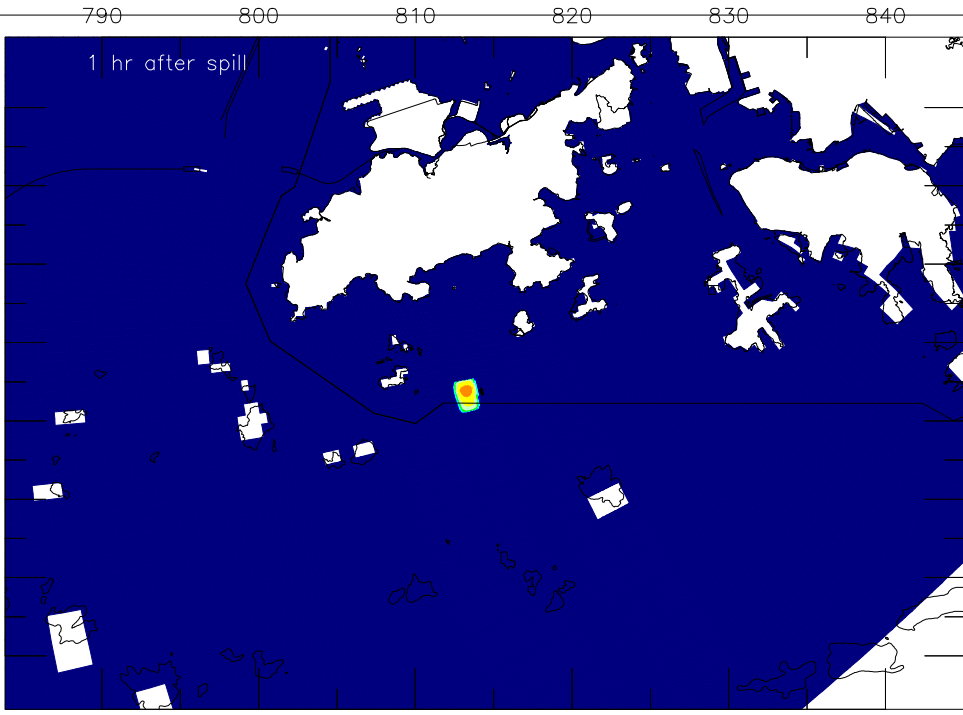
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 2 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



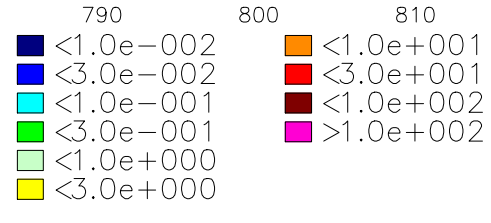
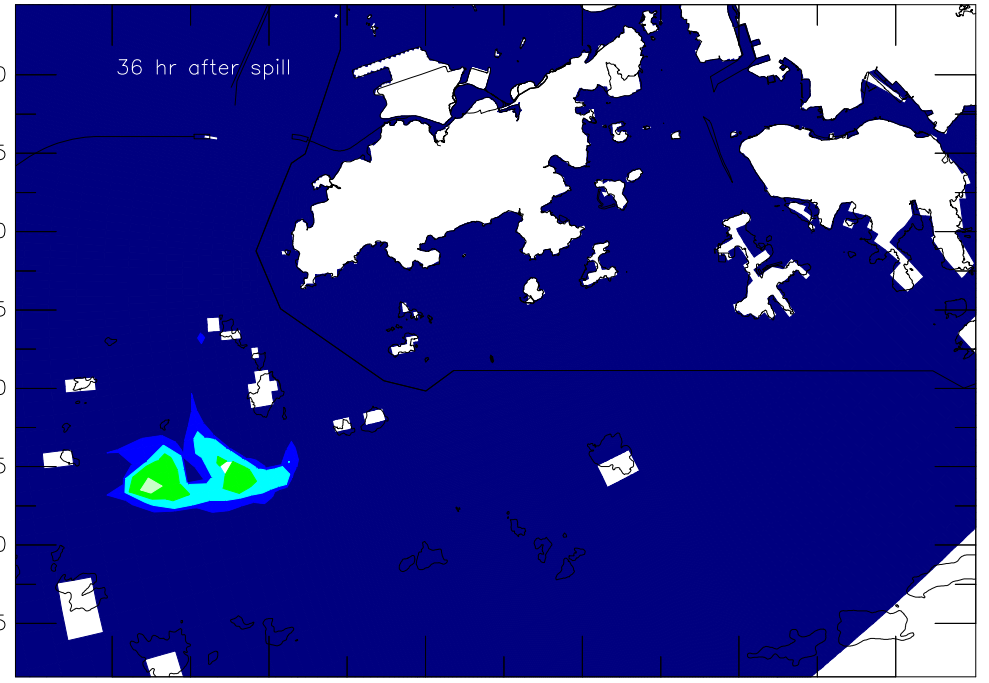
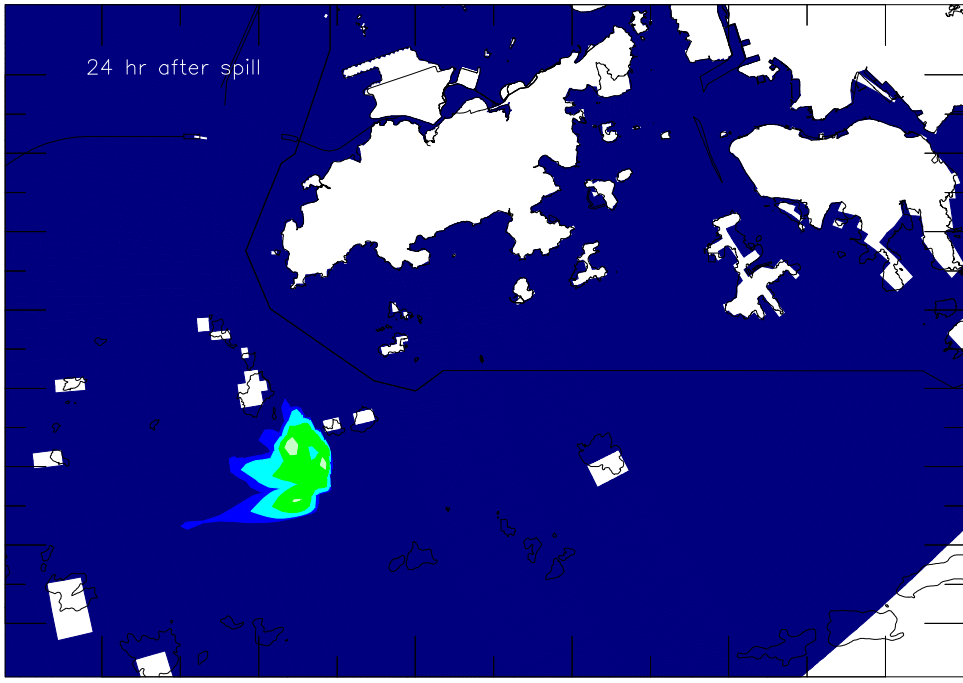
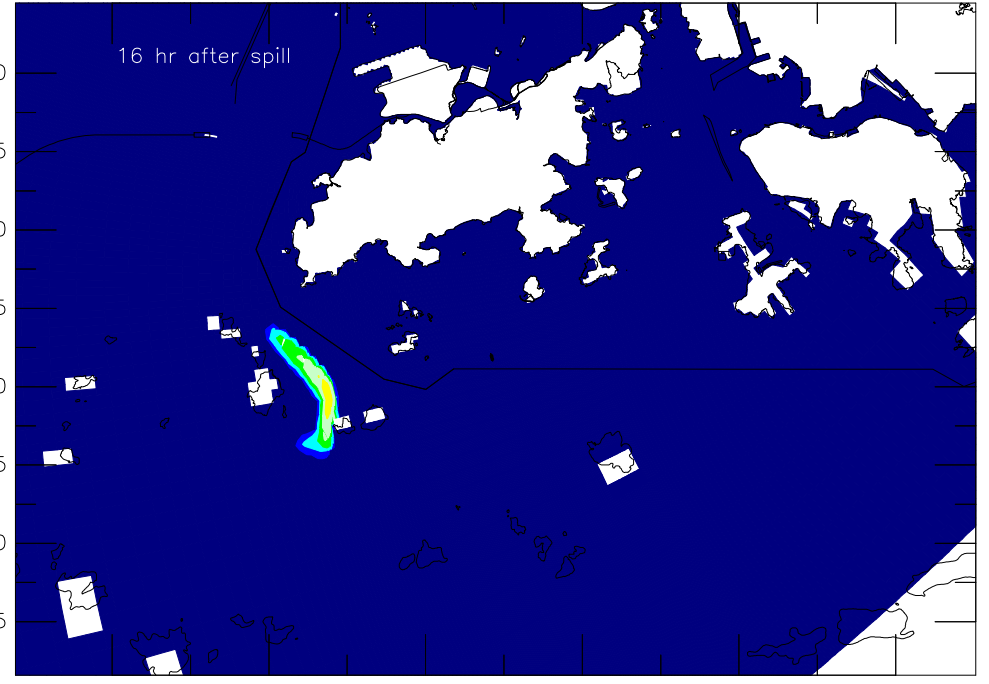
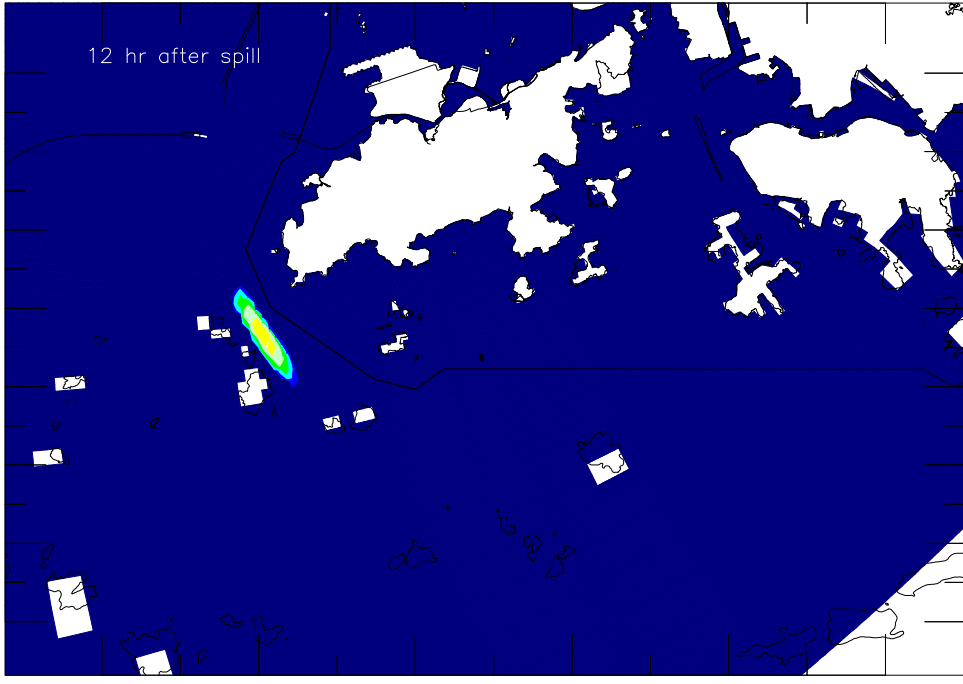
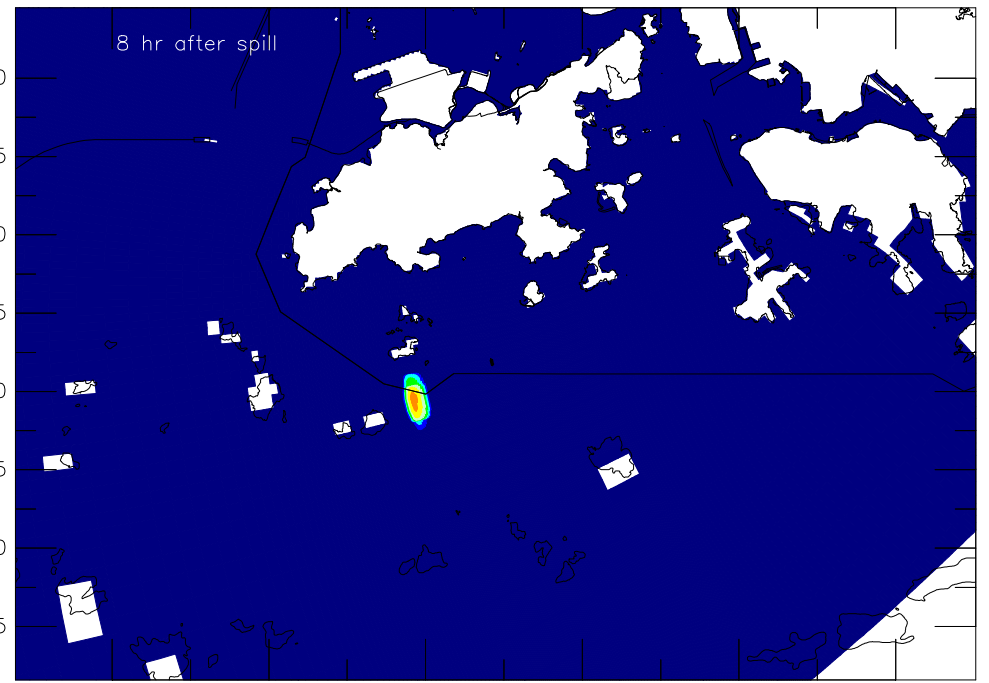
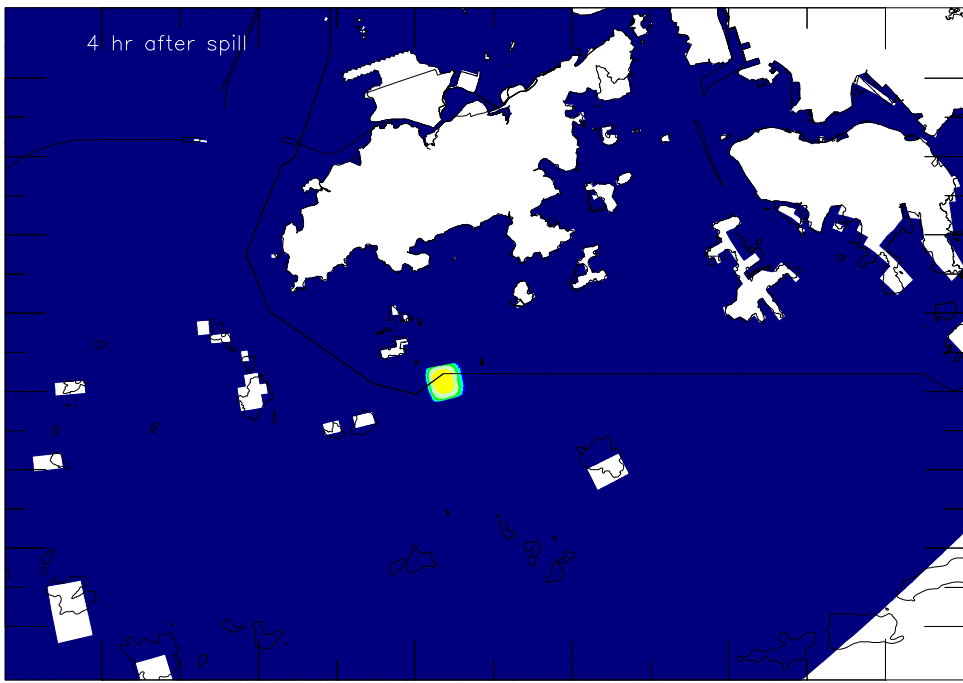
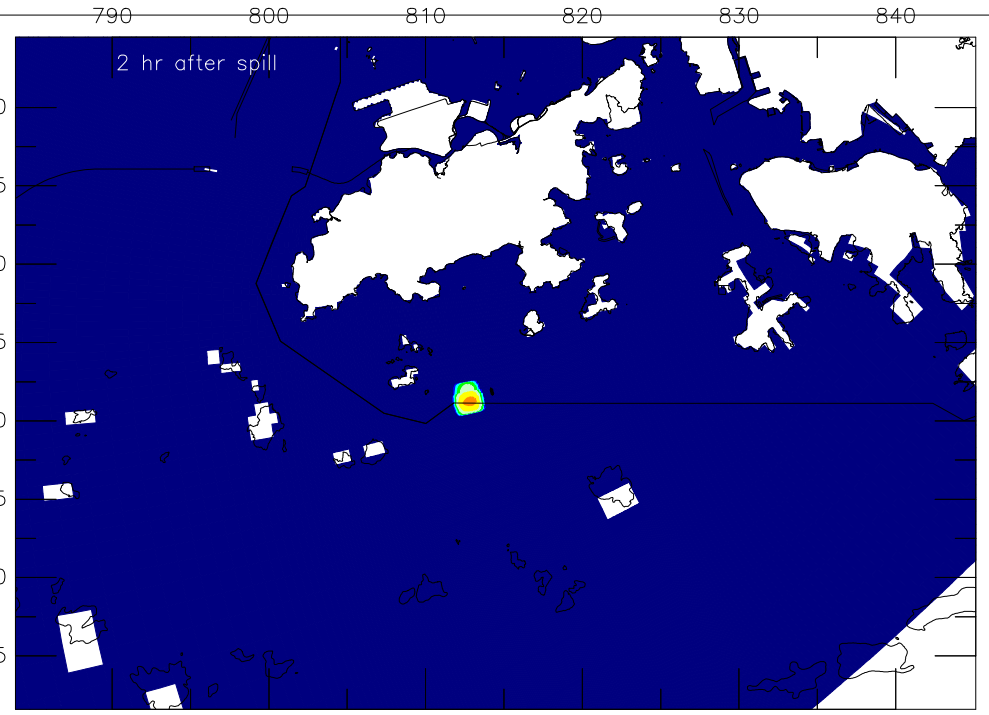
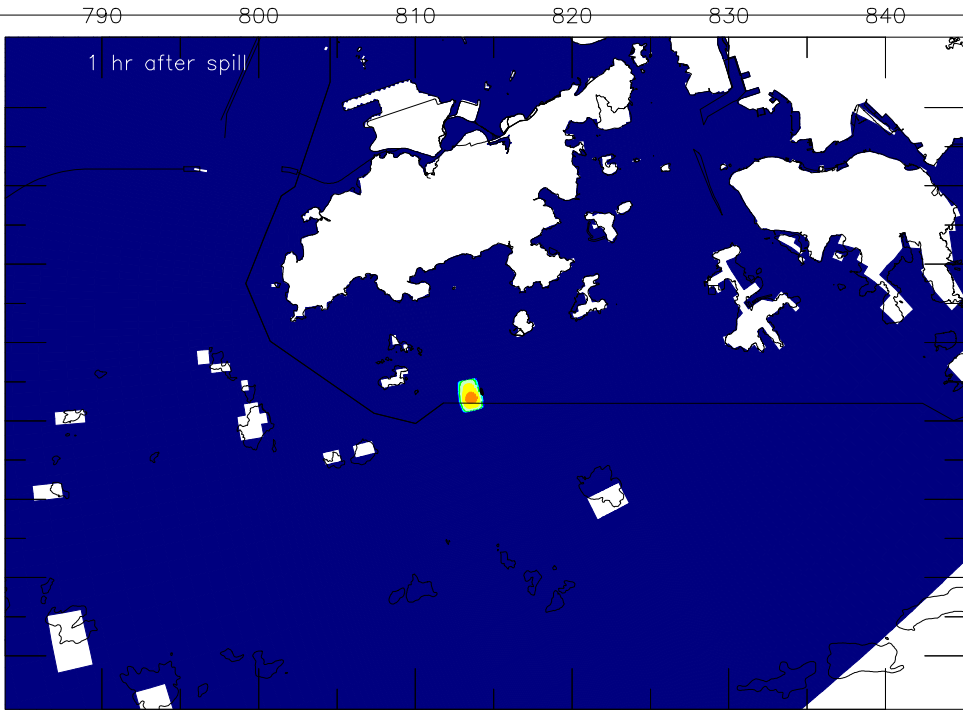
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 3 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	
	0359722-GPP-OS.ssn



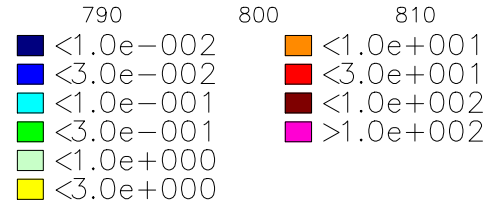
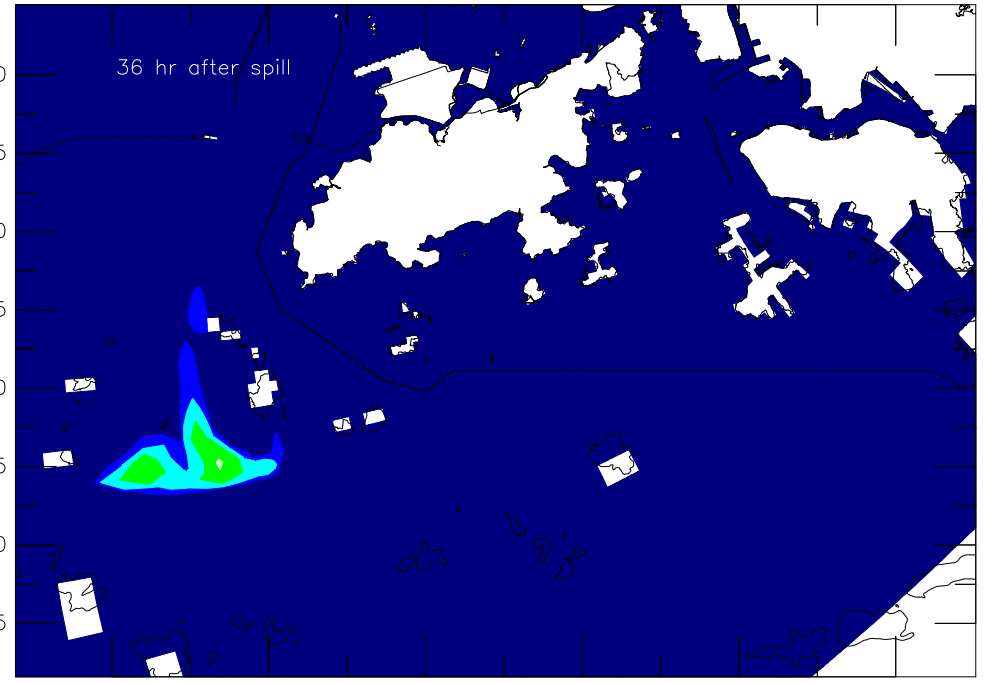
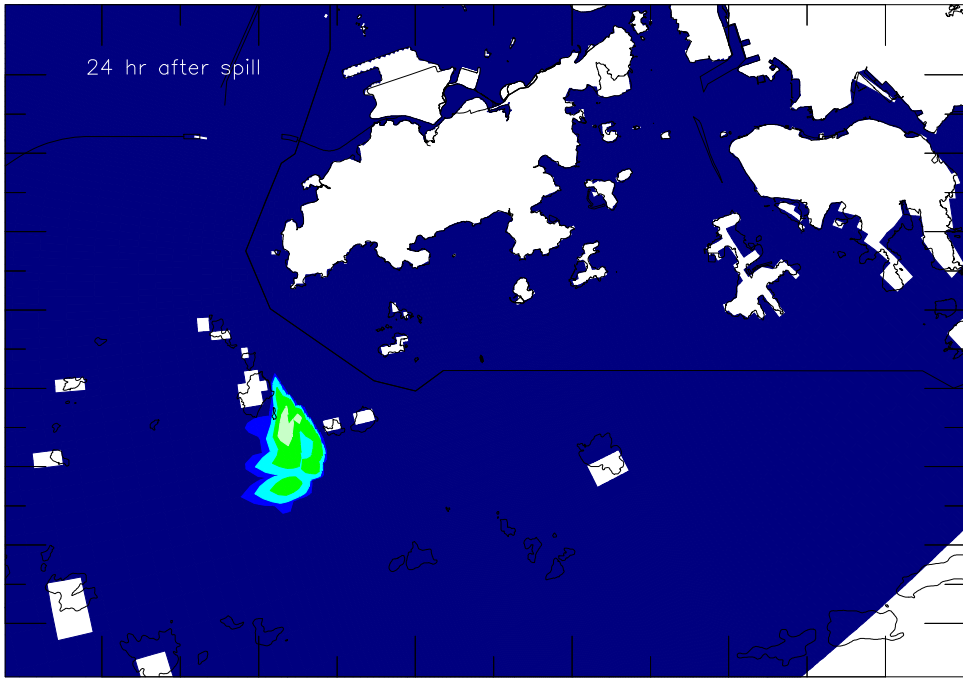
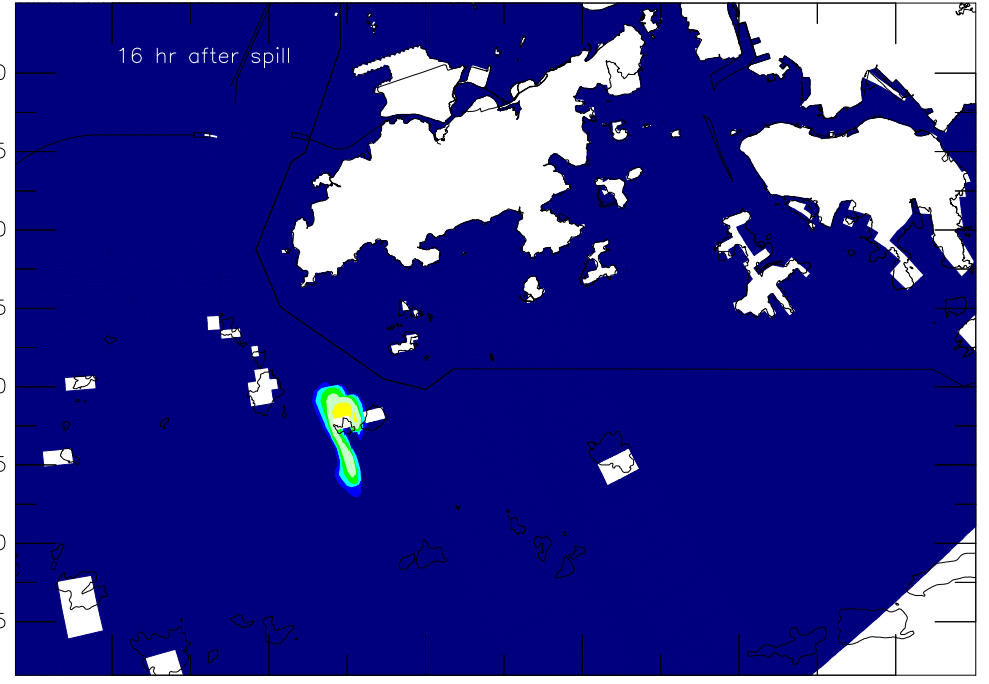
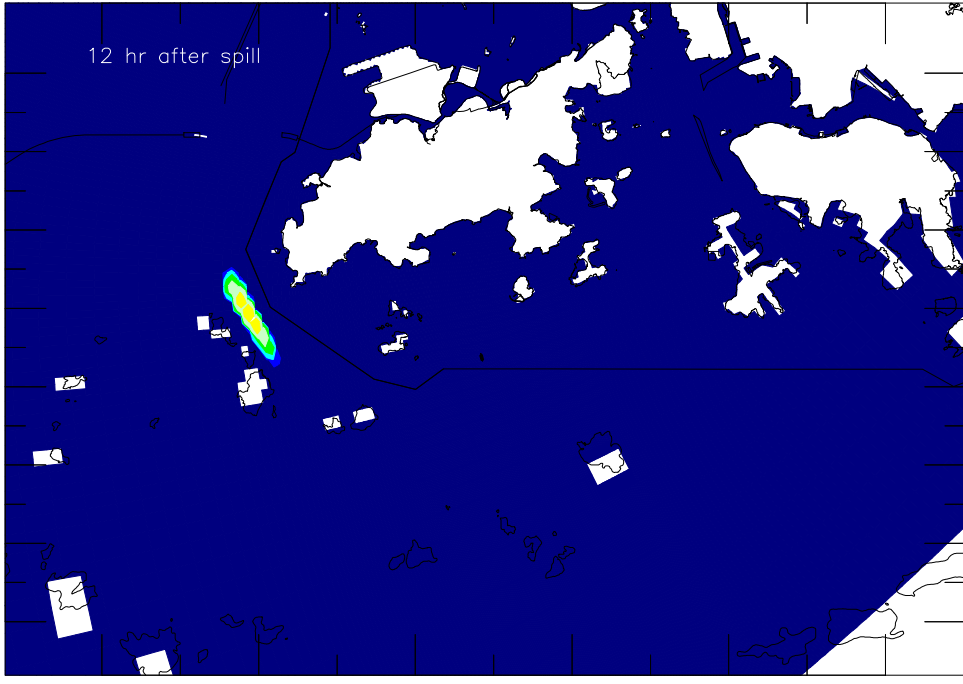
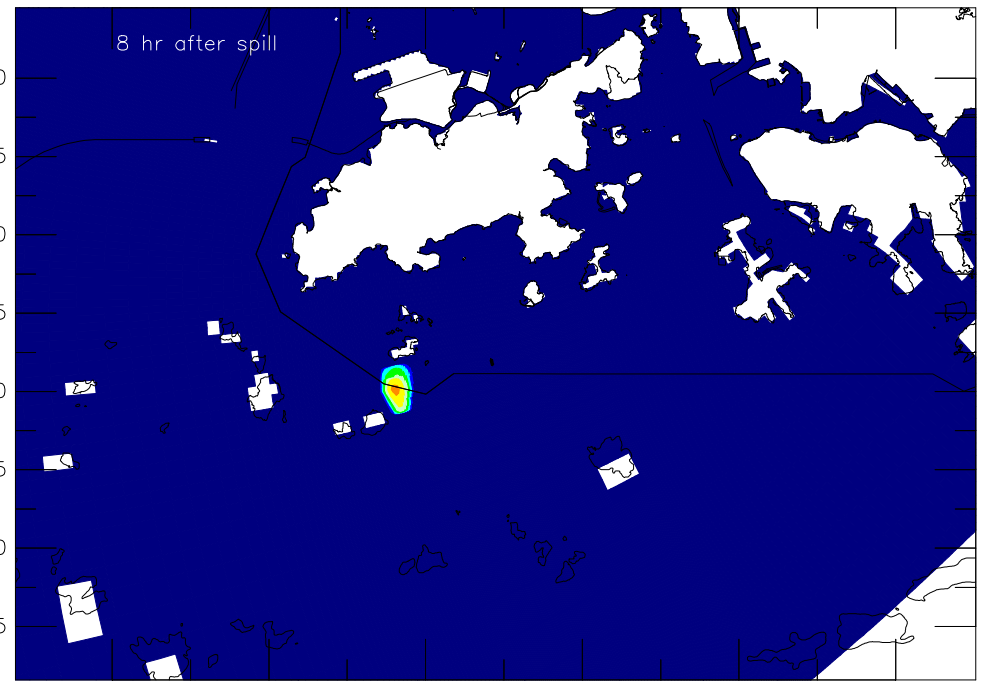
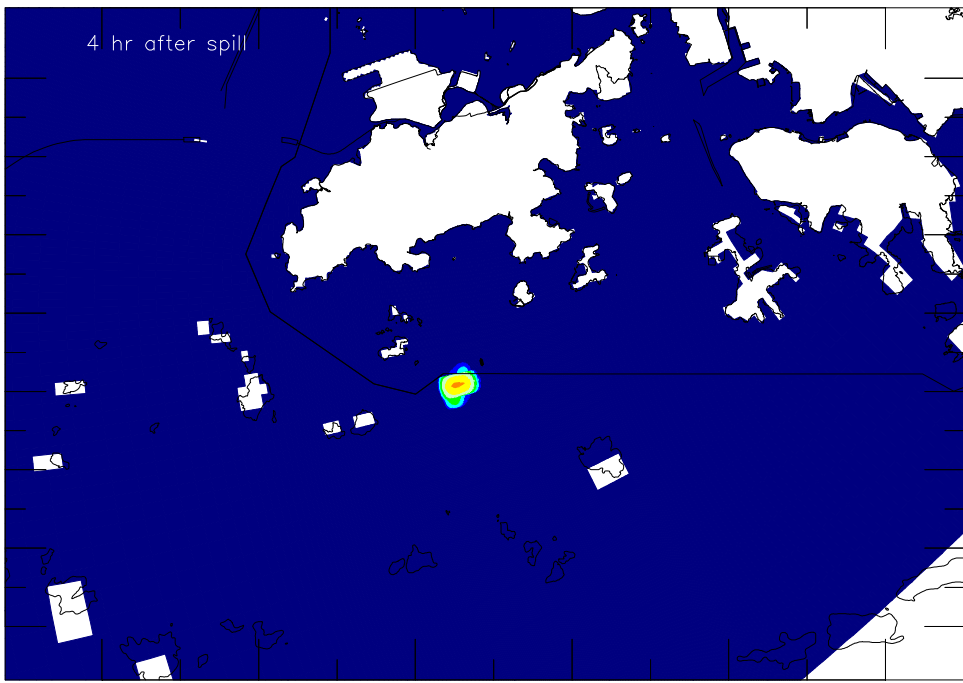
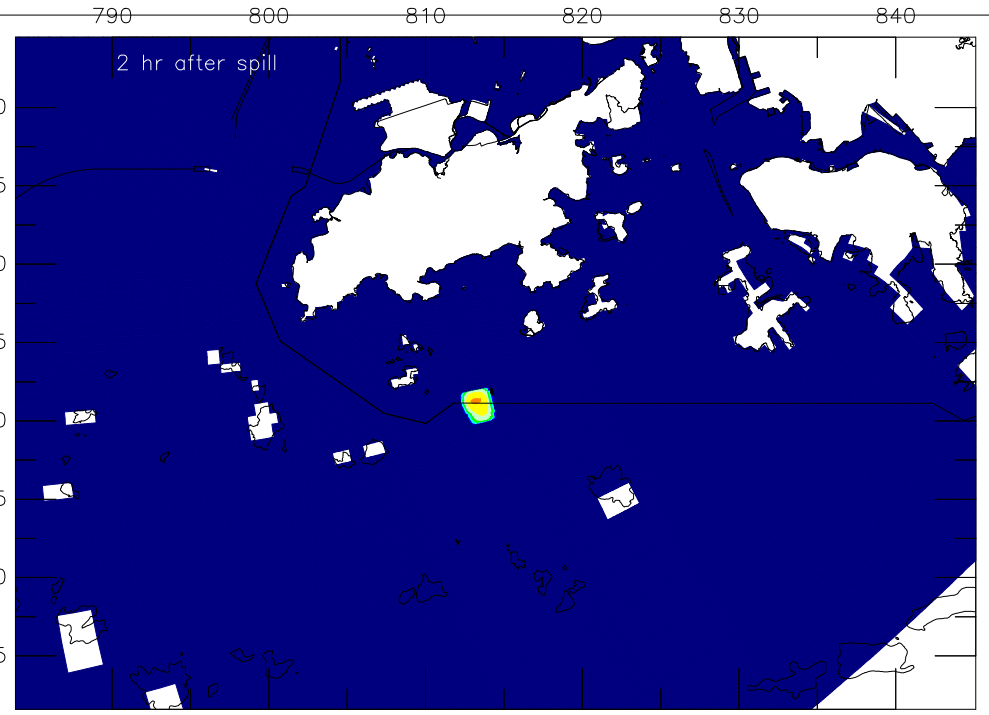
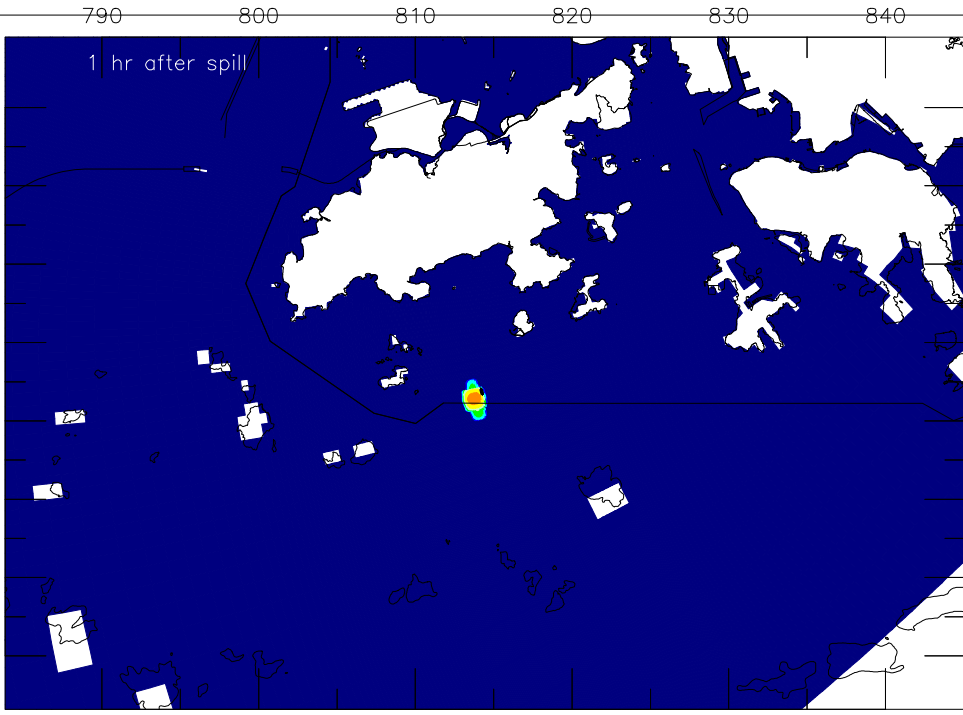
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 4 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	
0359722-GPP-OS.ssn	



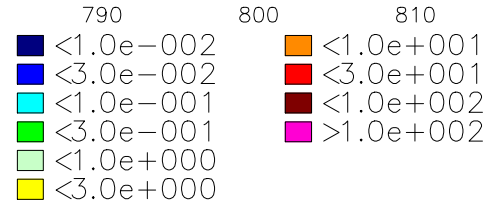
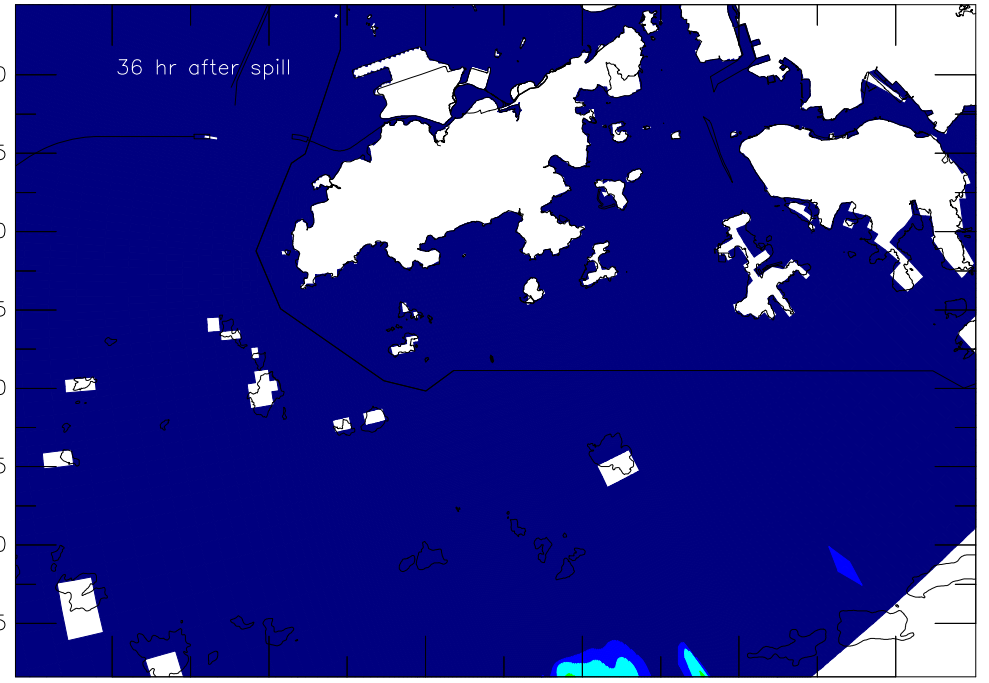
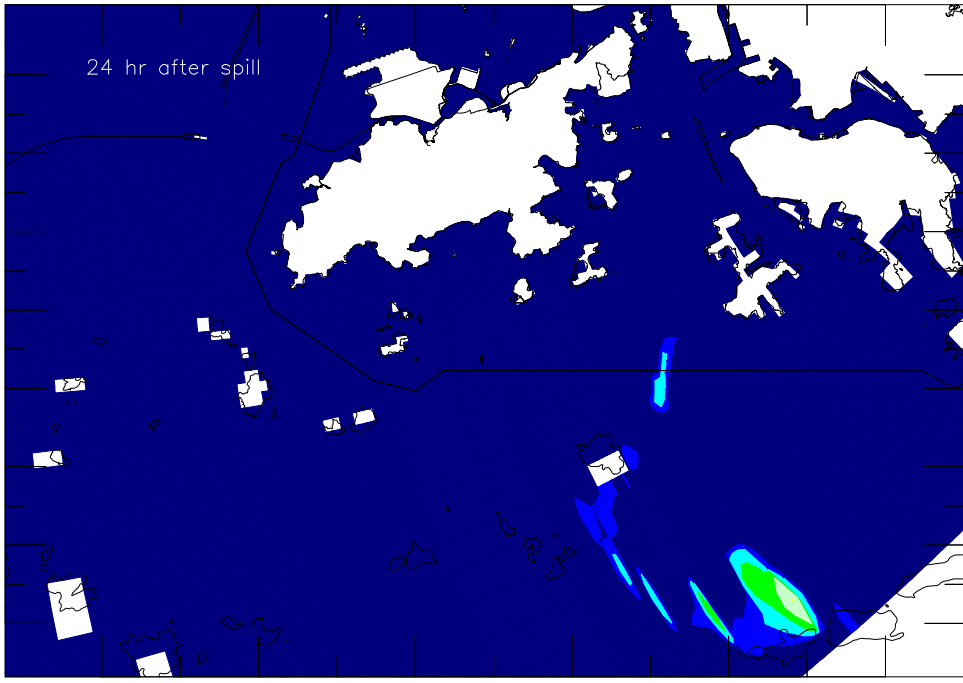
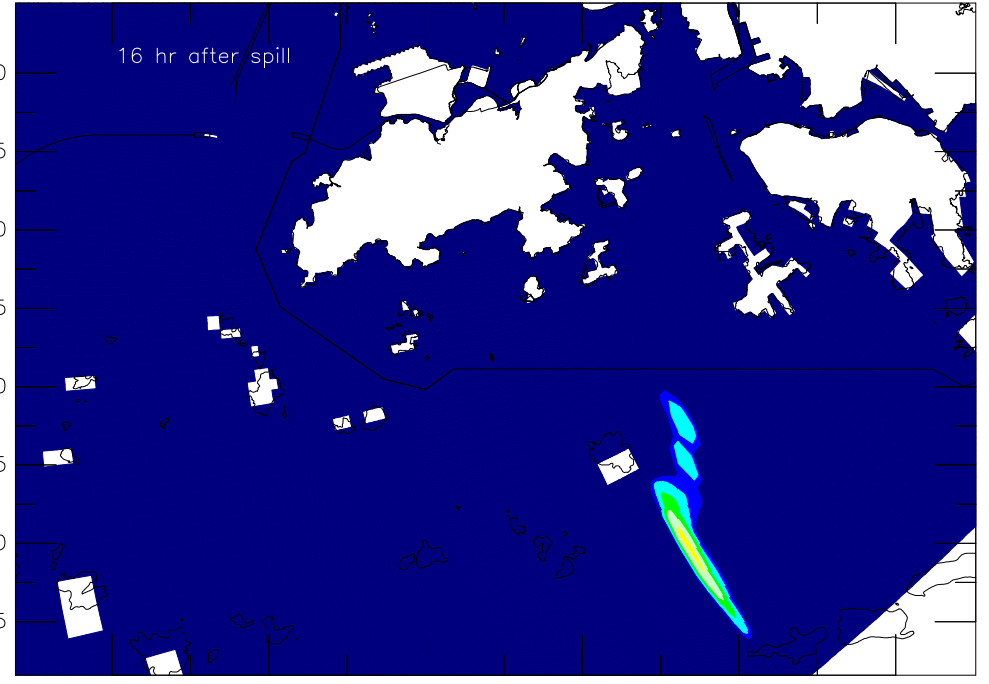
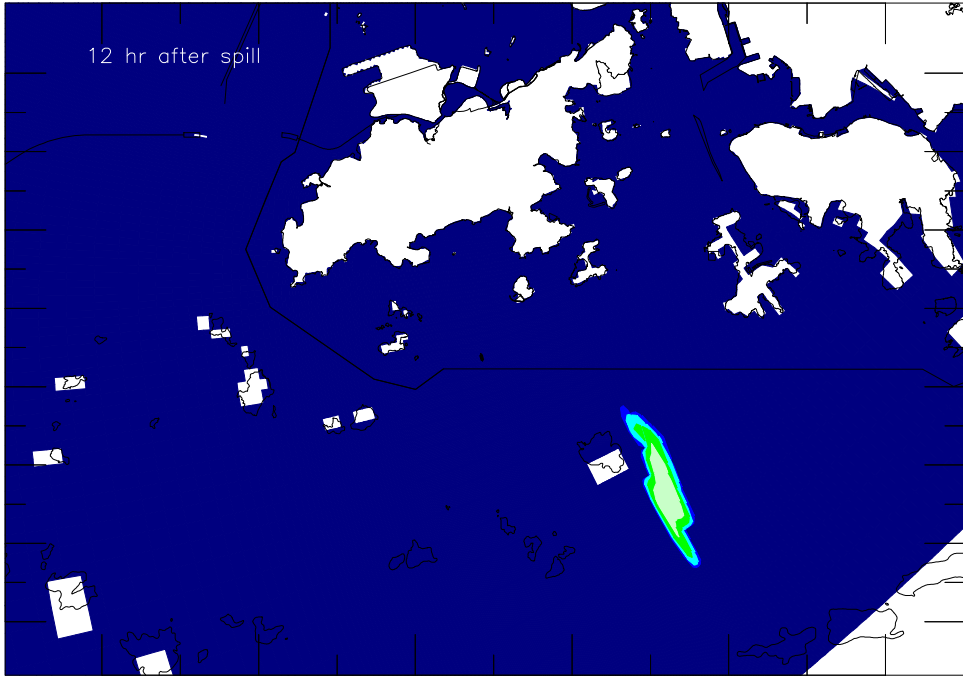
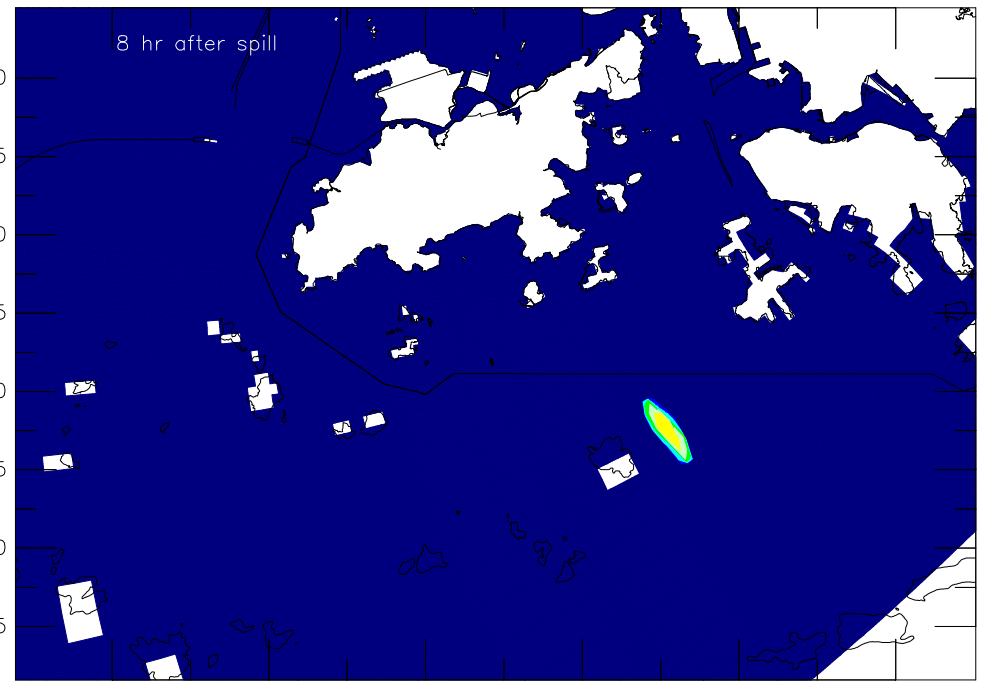
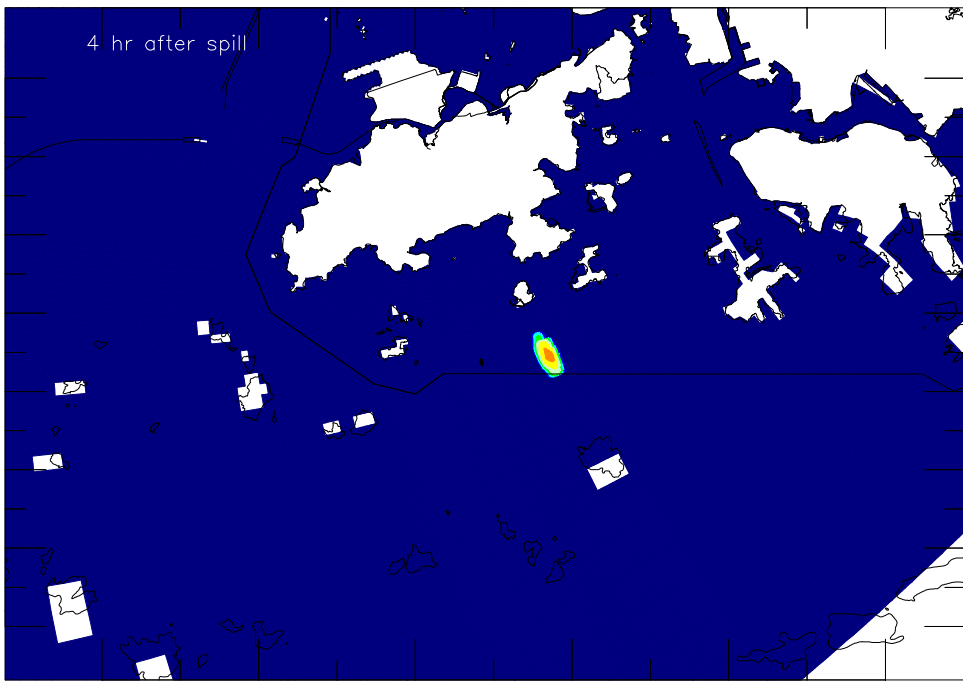
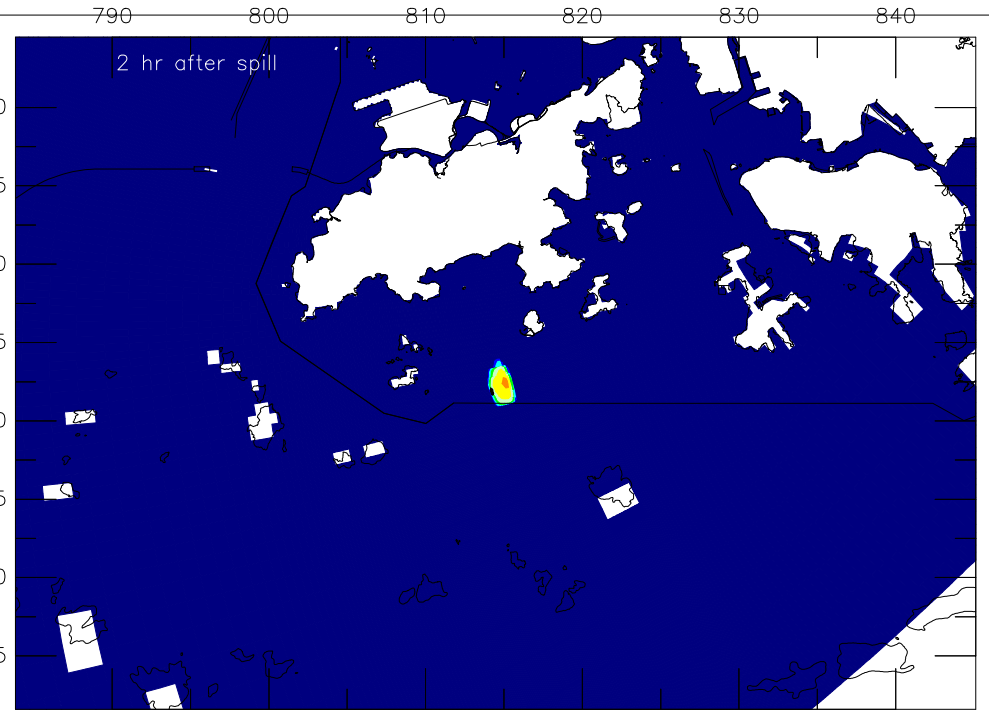
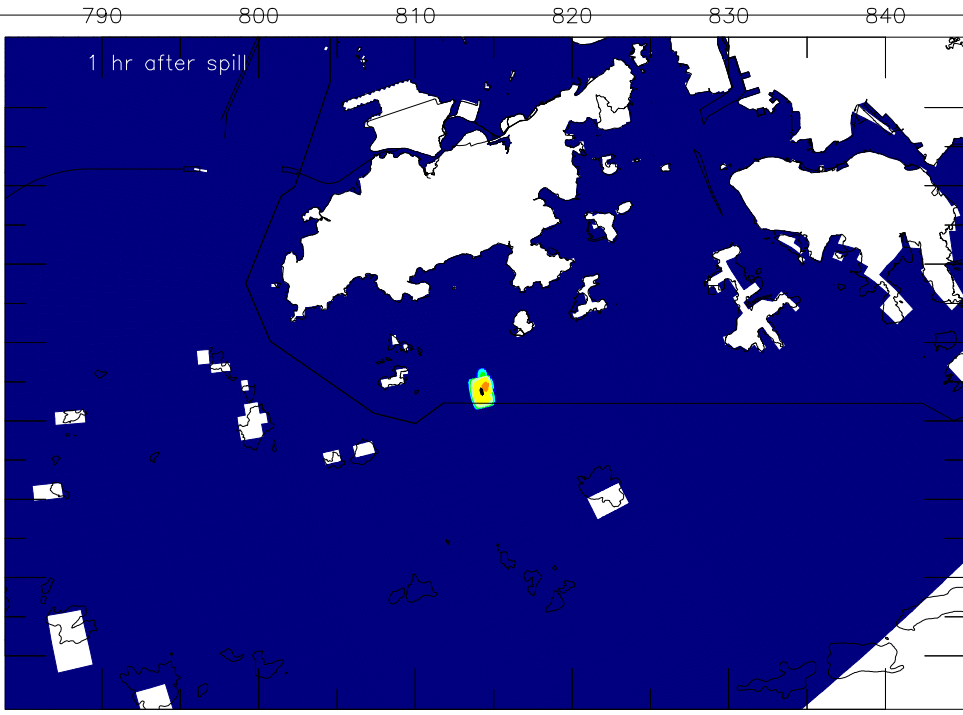
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 5 hr after low water	
Floating Oil (kg/m2) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



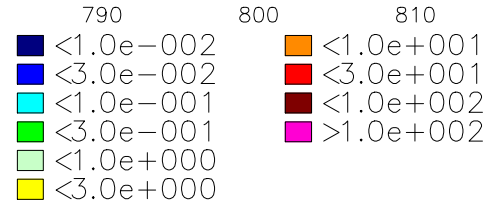
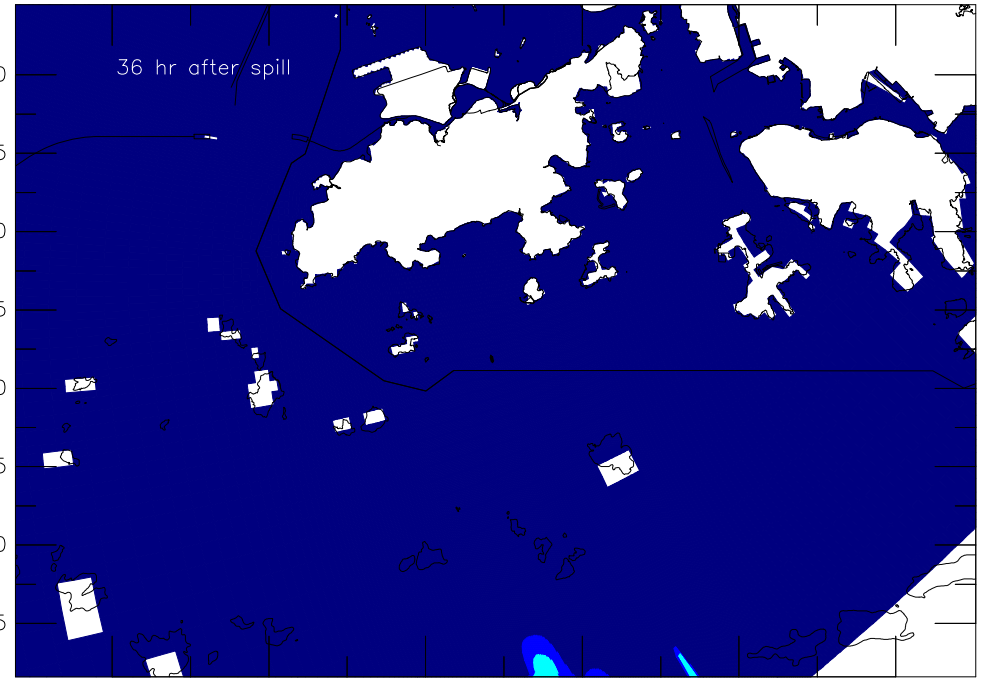
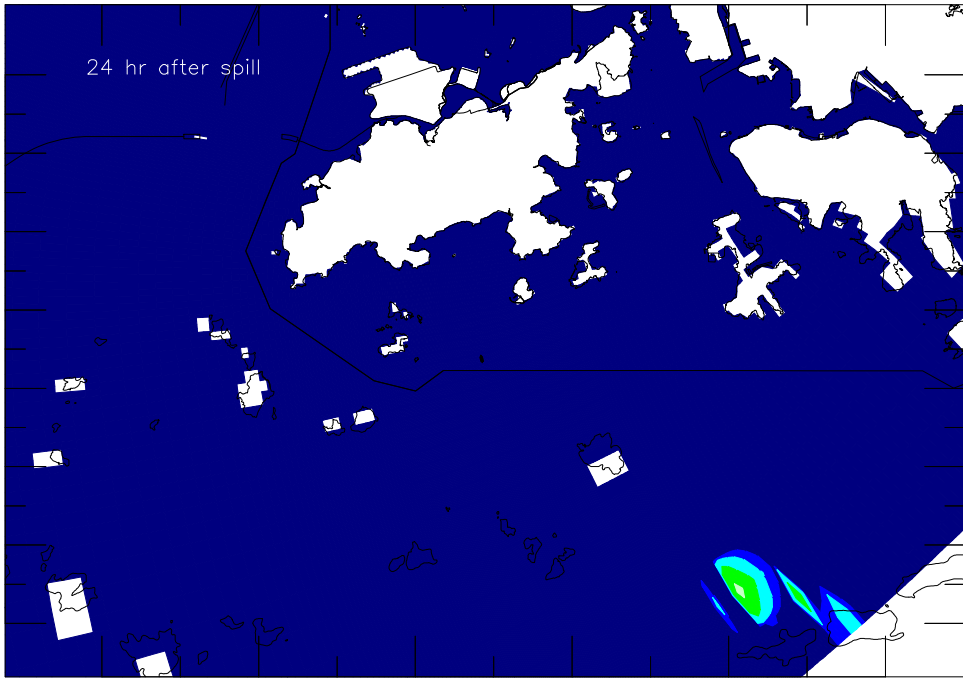
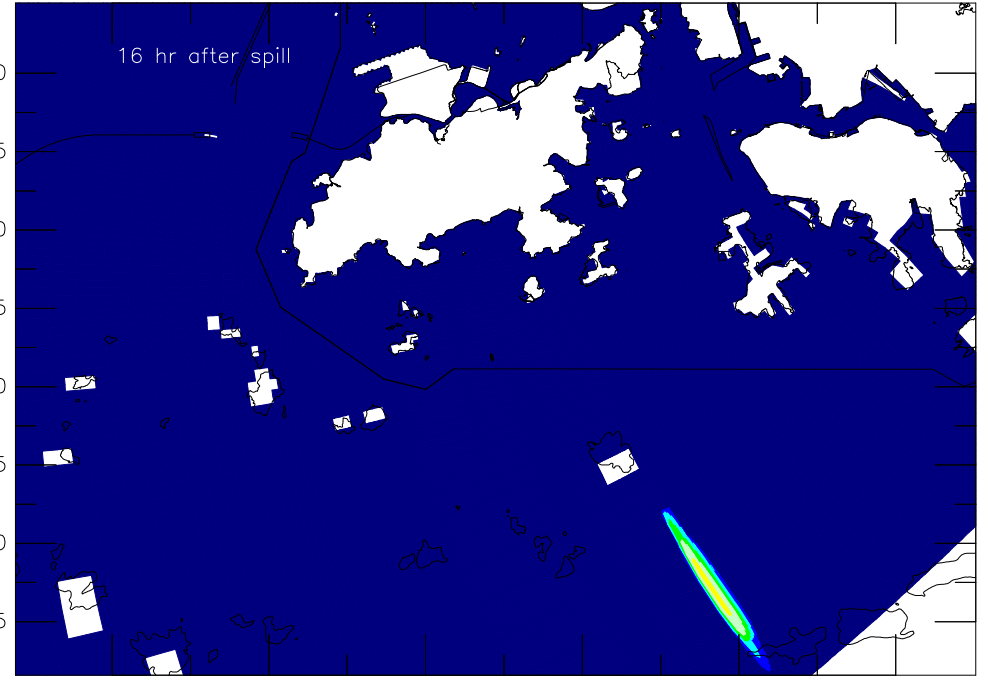
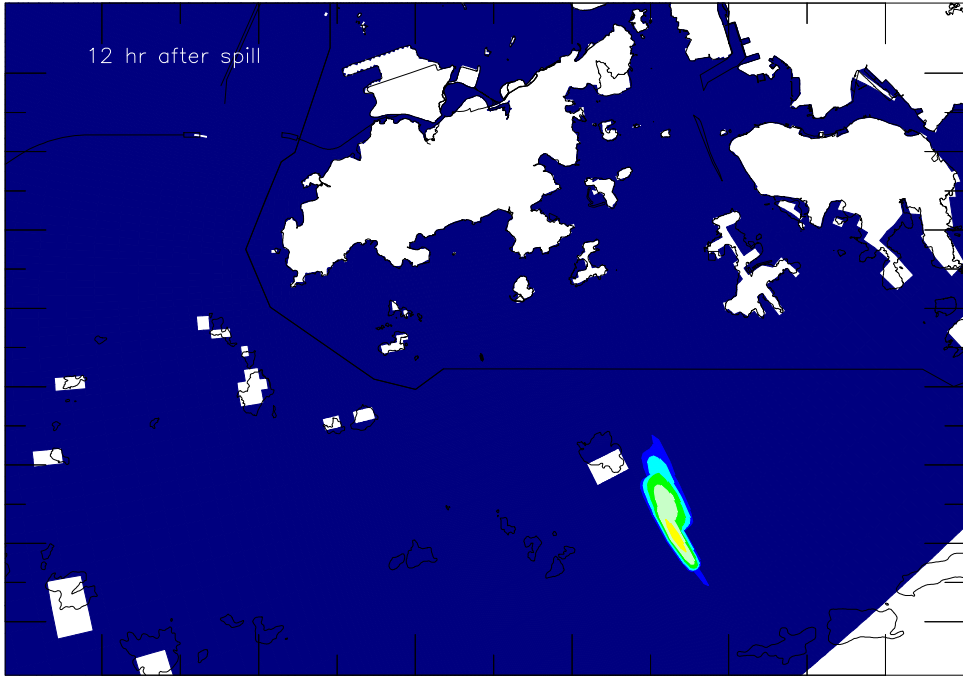
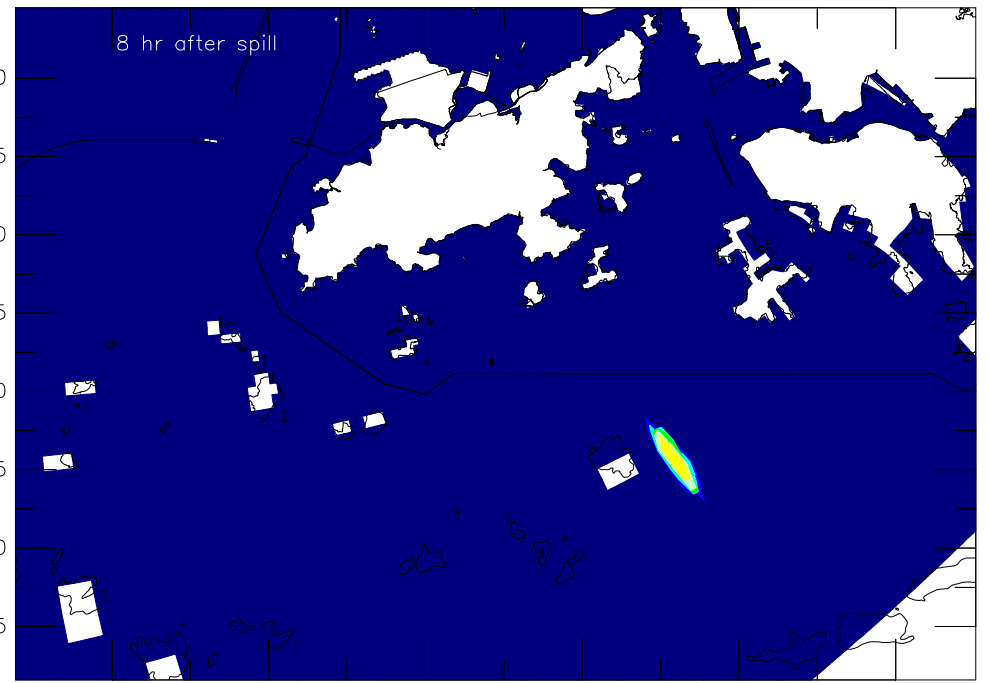
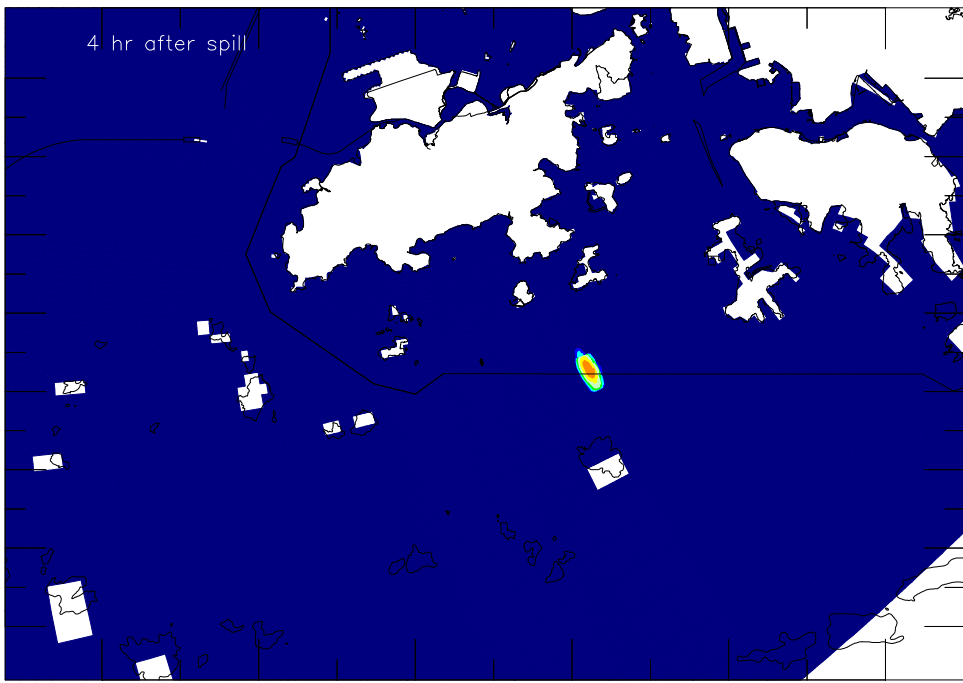
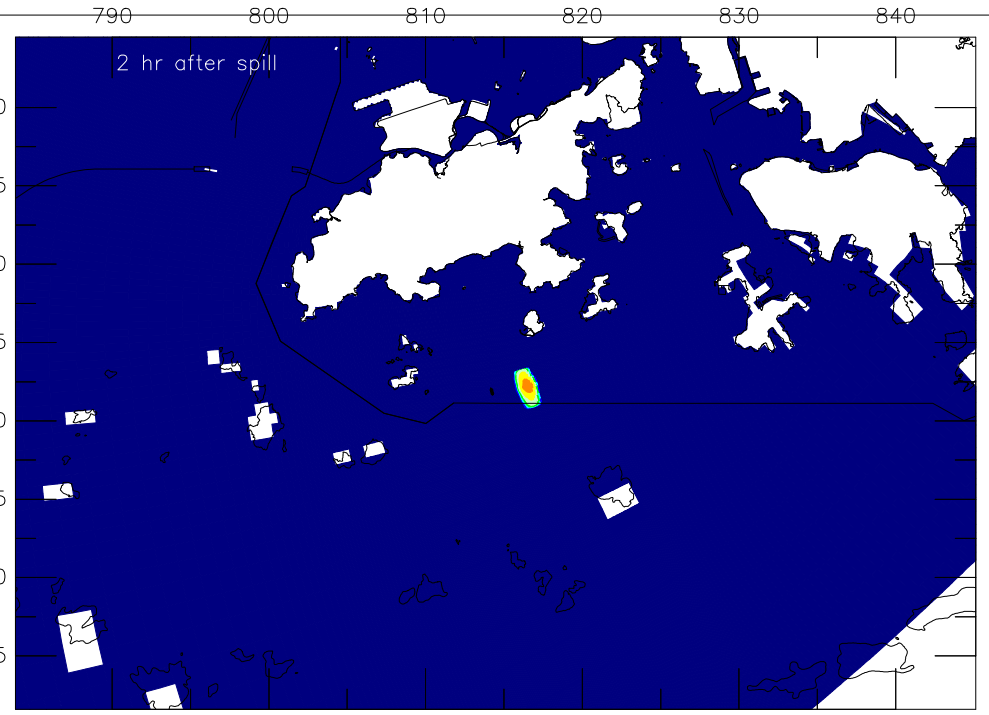
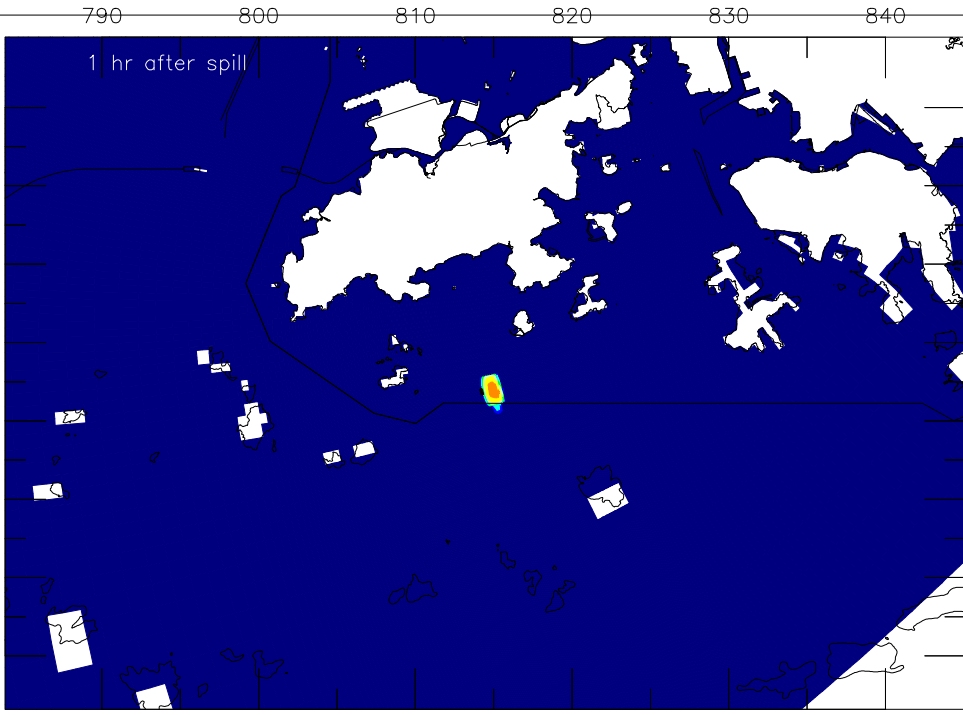
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 6 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



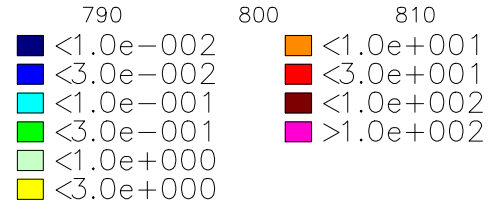
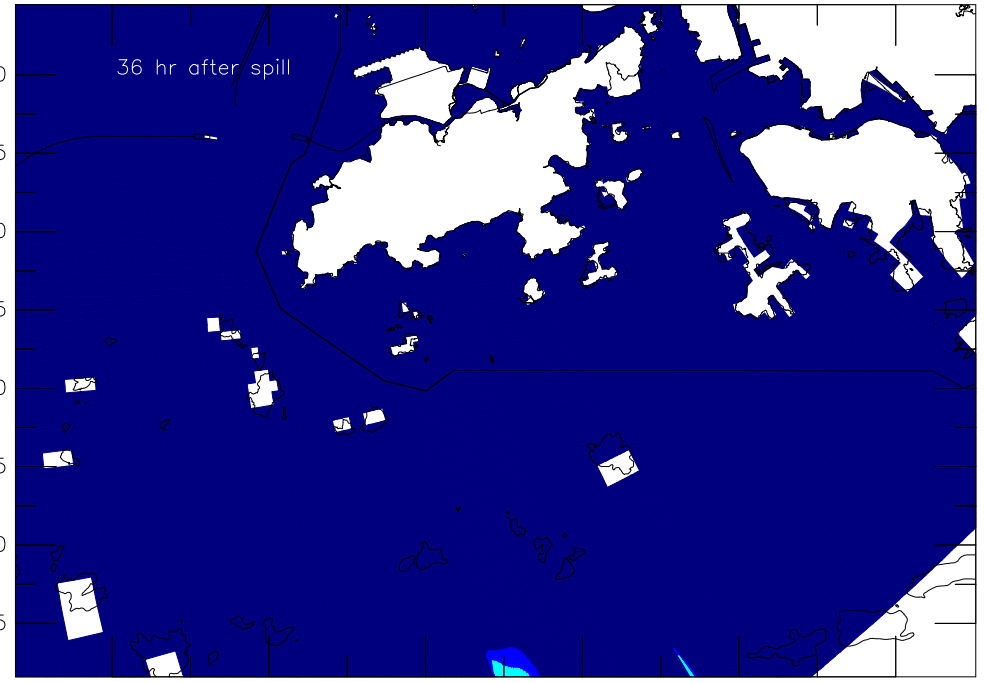
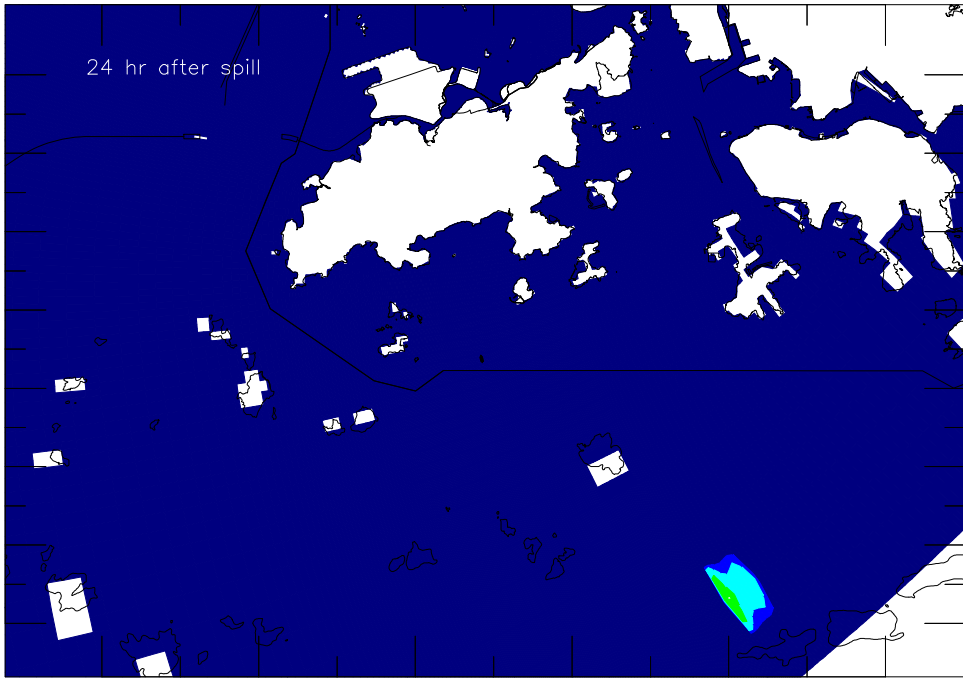
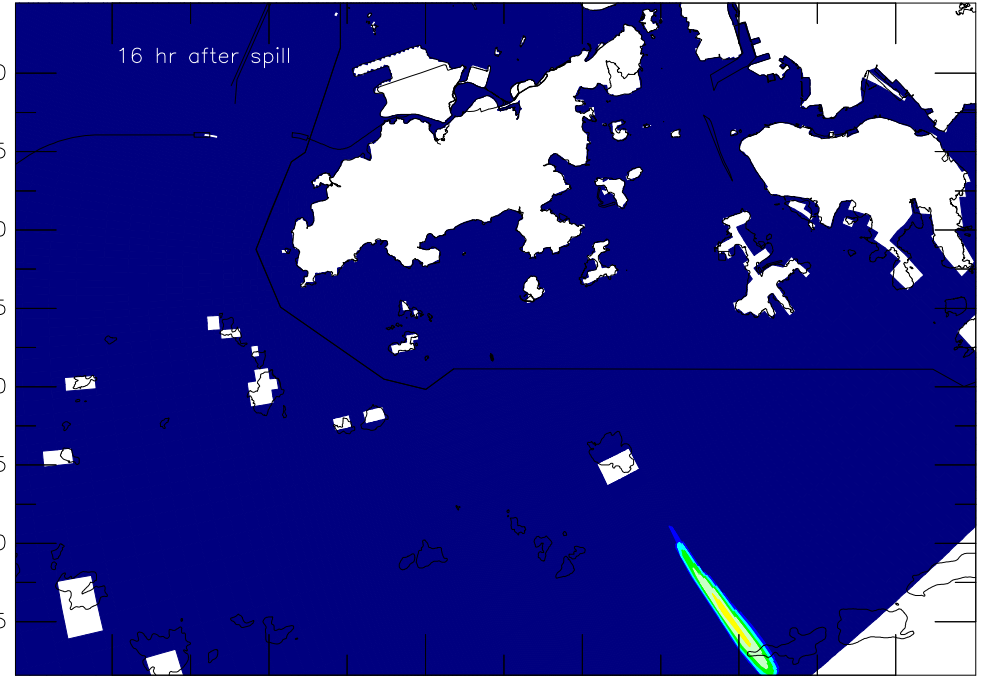
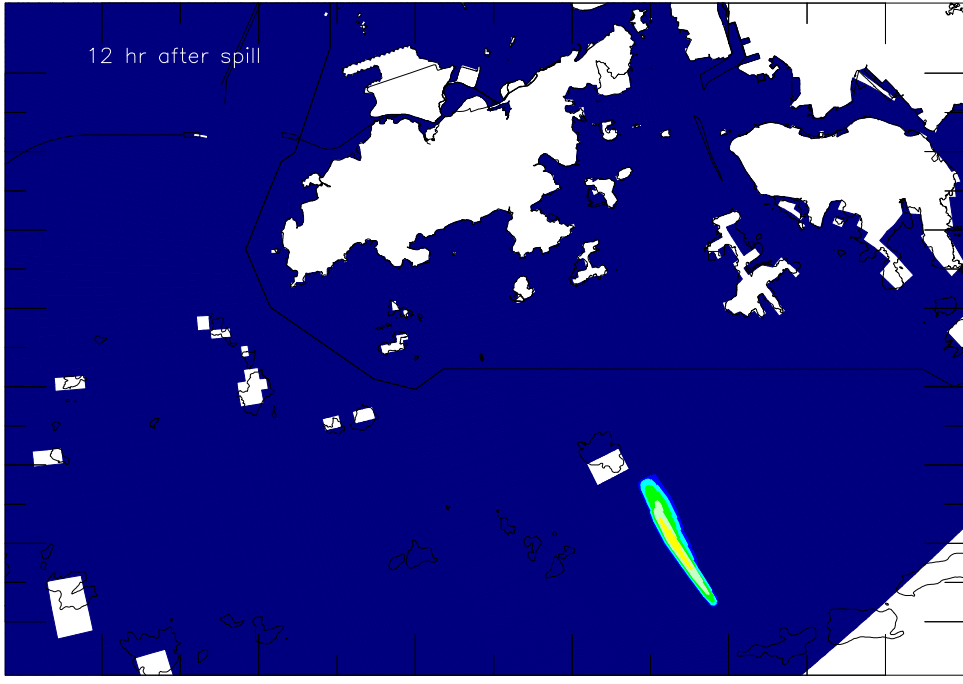
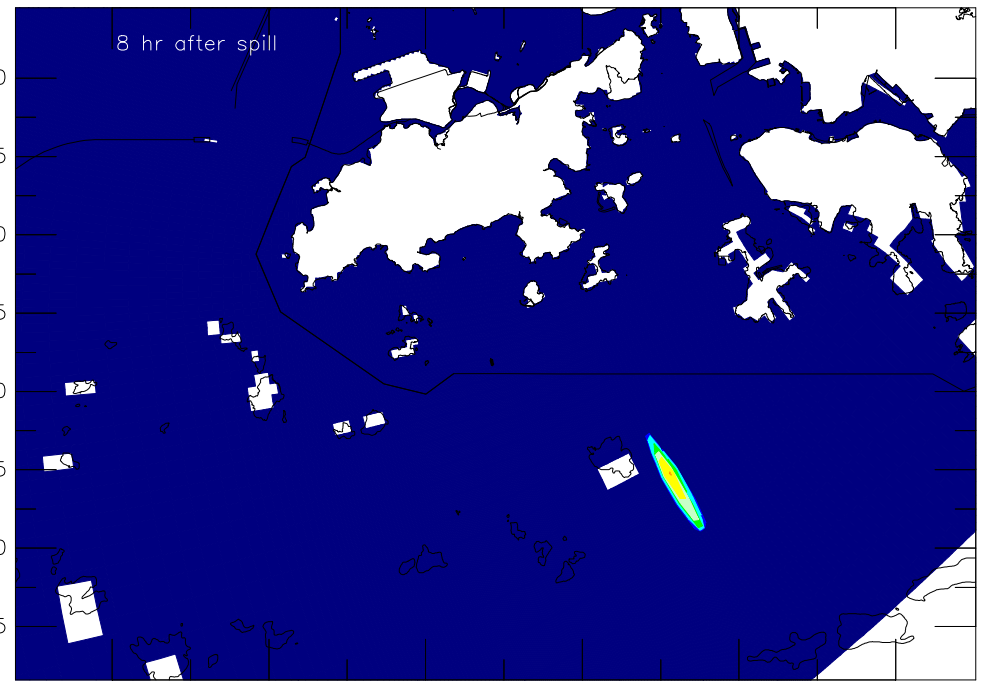
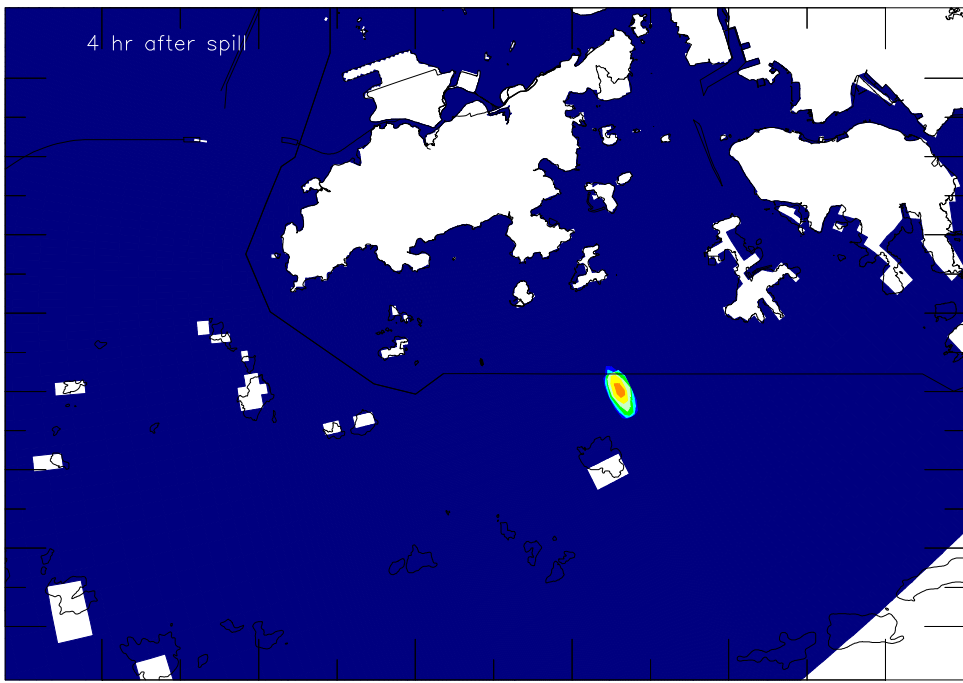
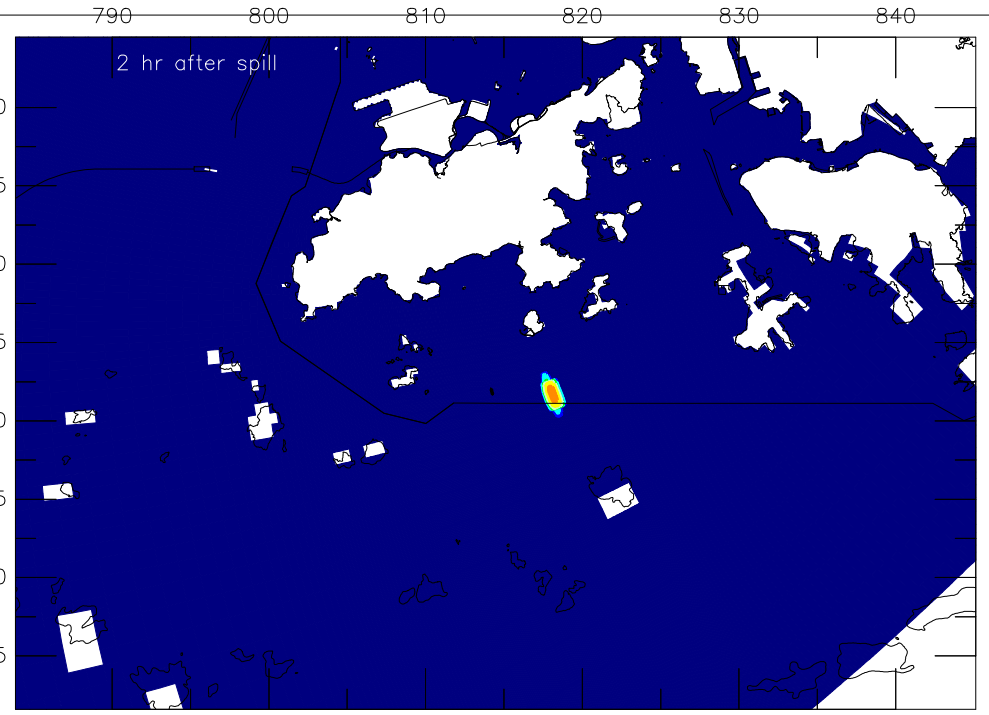
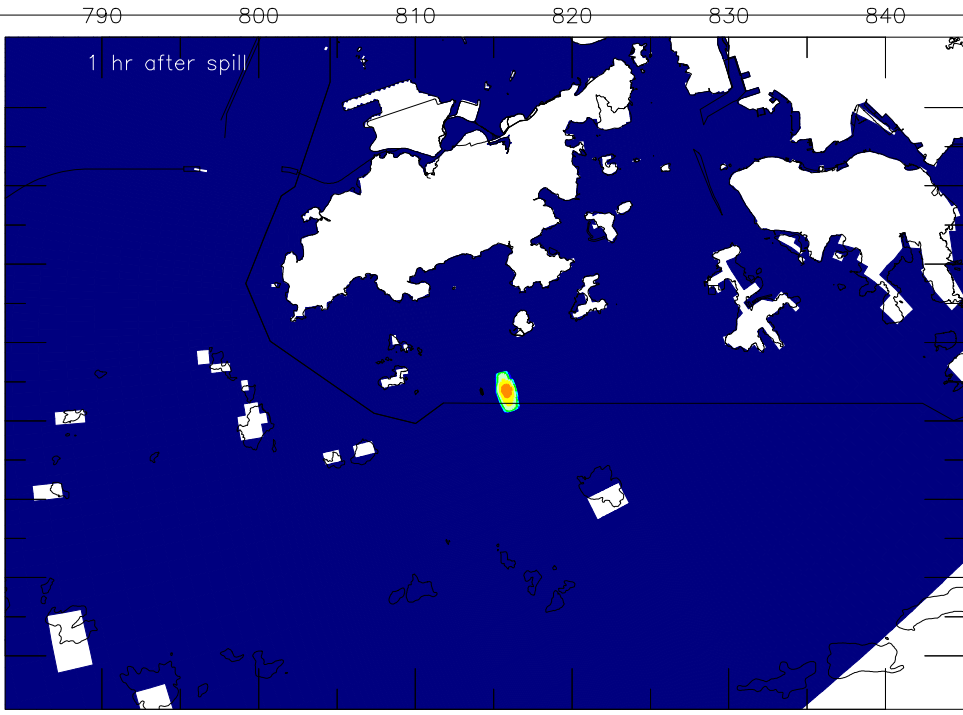
Hong Kong Offshore LNG Terminal	Dry
LNGC Fuel Spillage – Spillage at 7 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



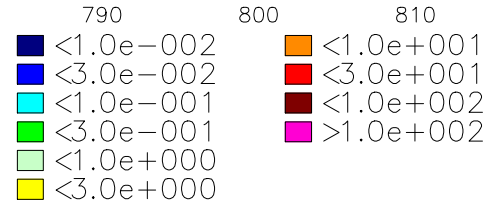
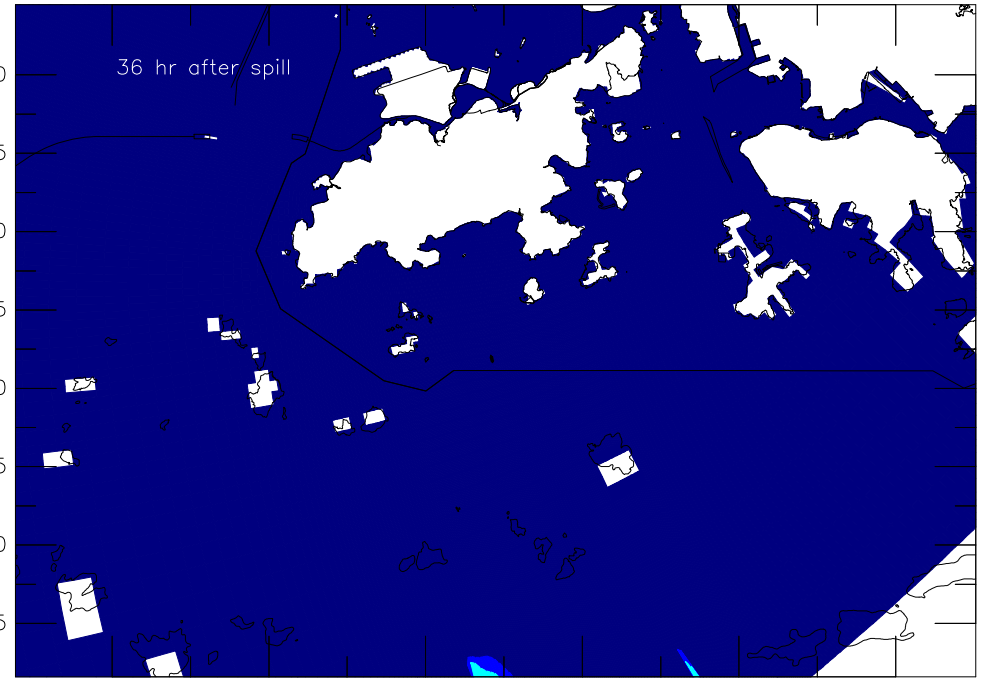
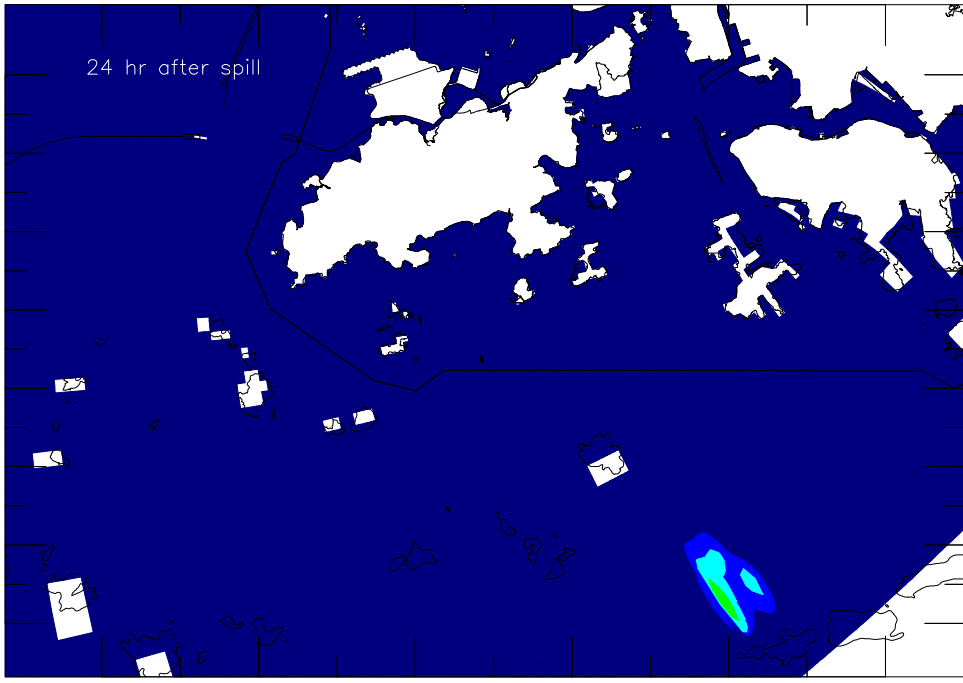
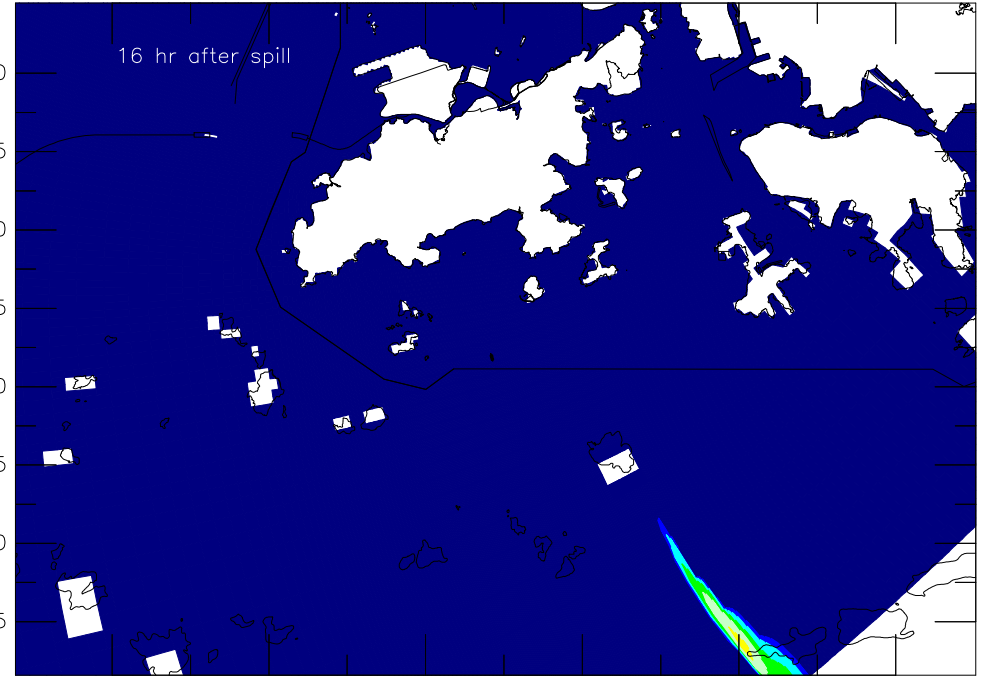
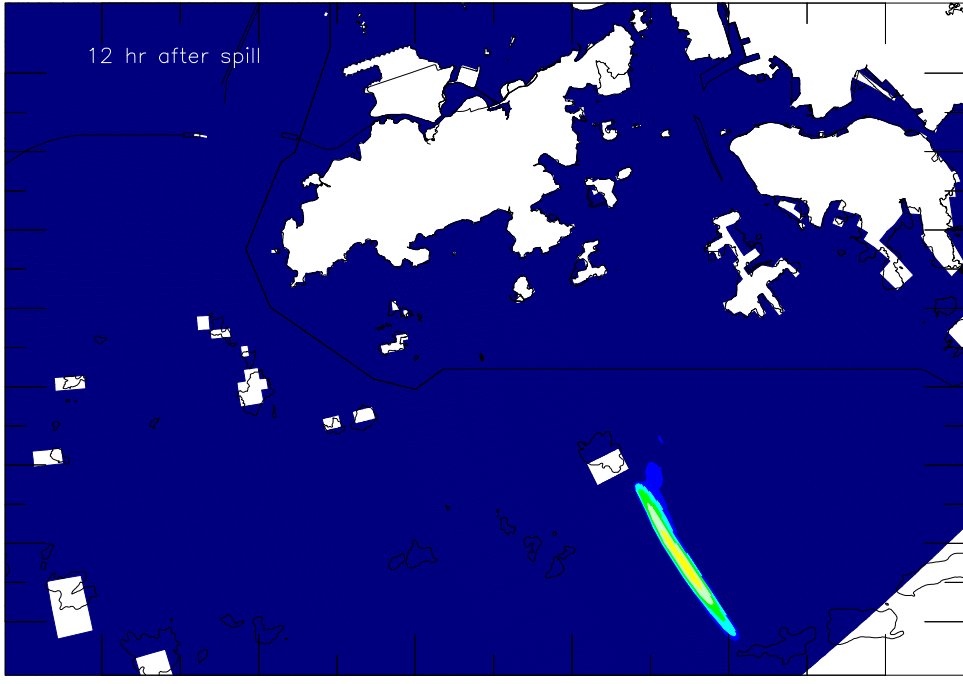
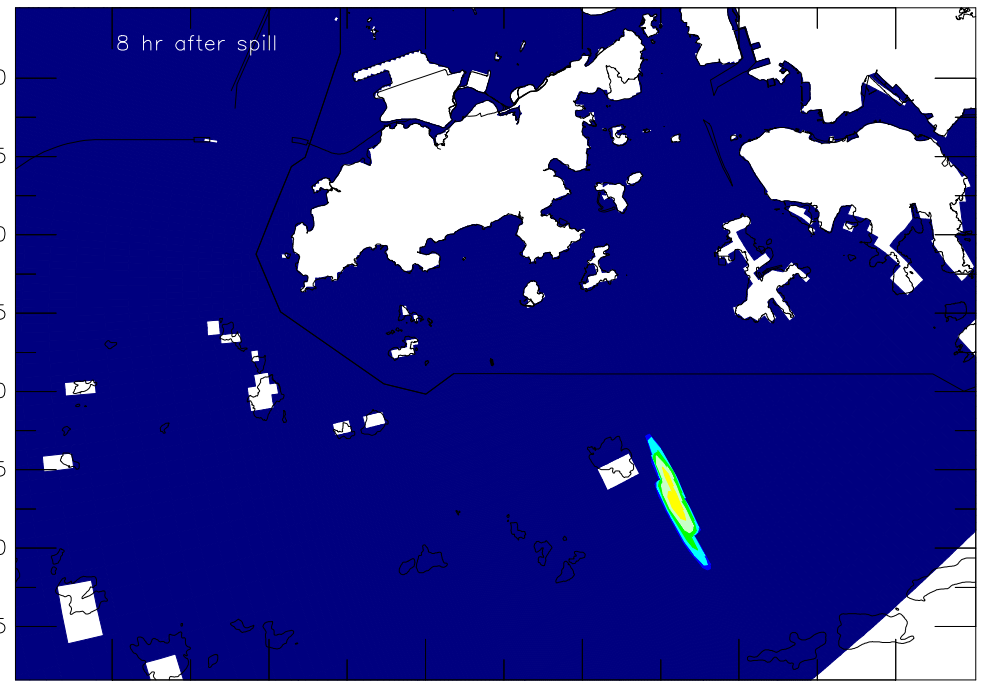
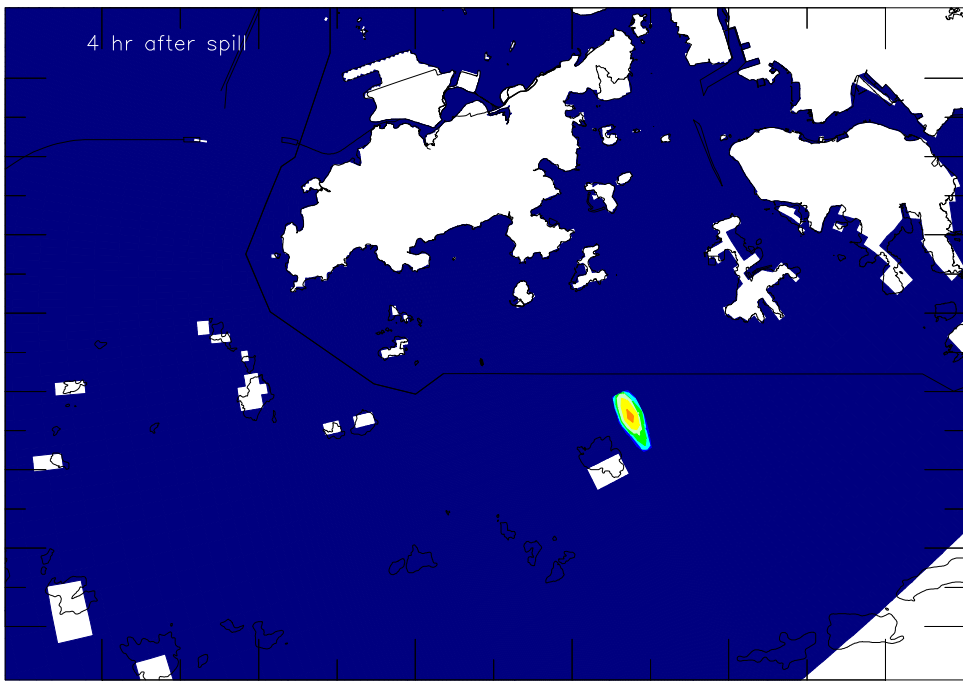
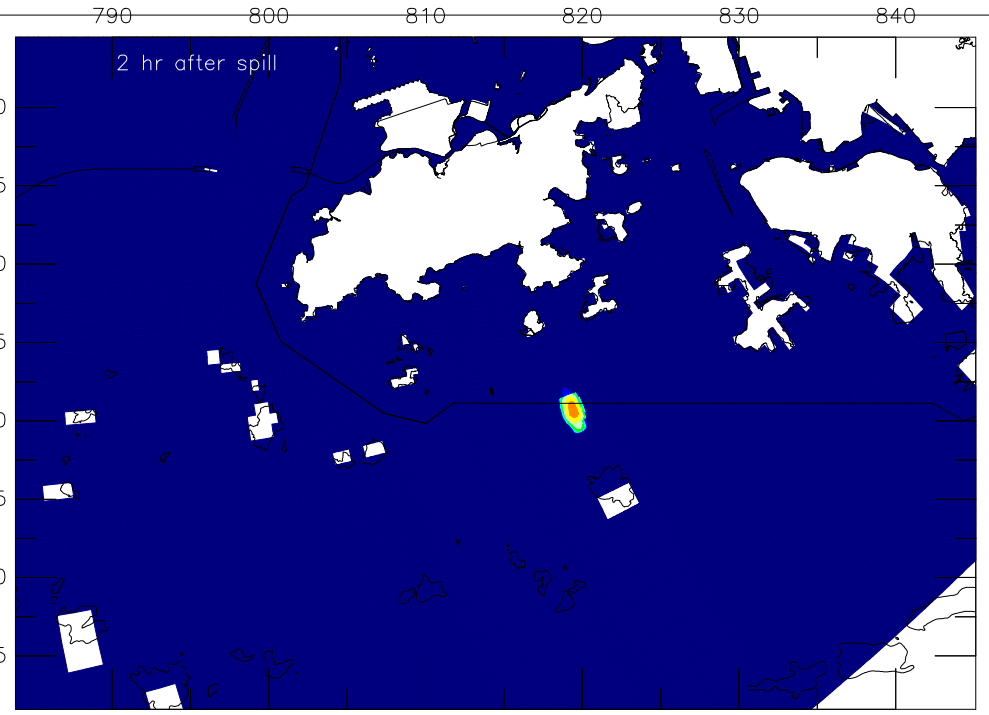
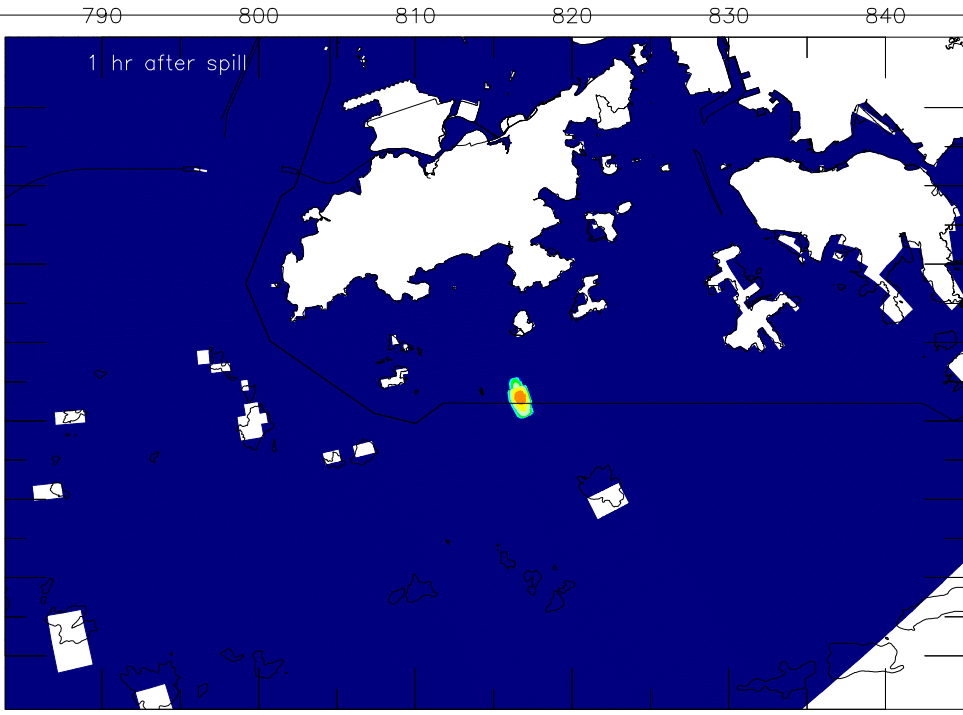
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 0 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



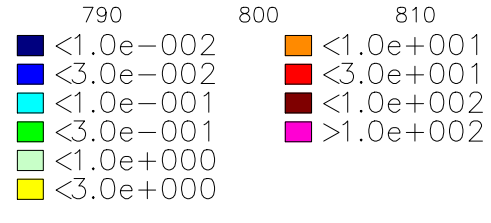
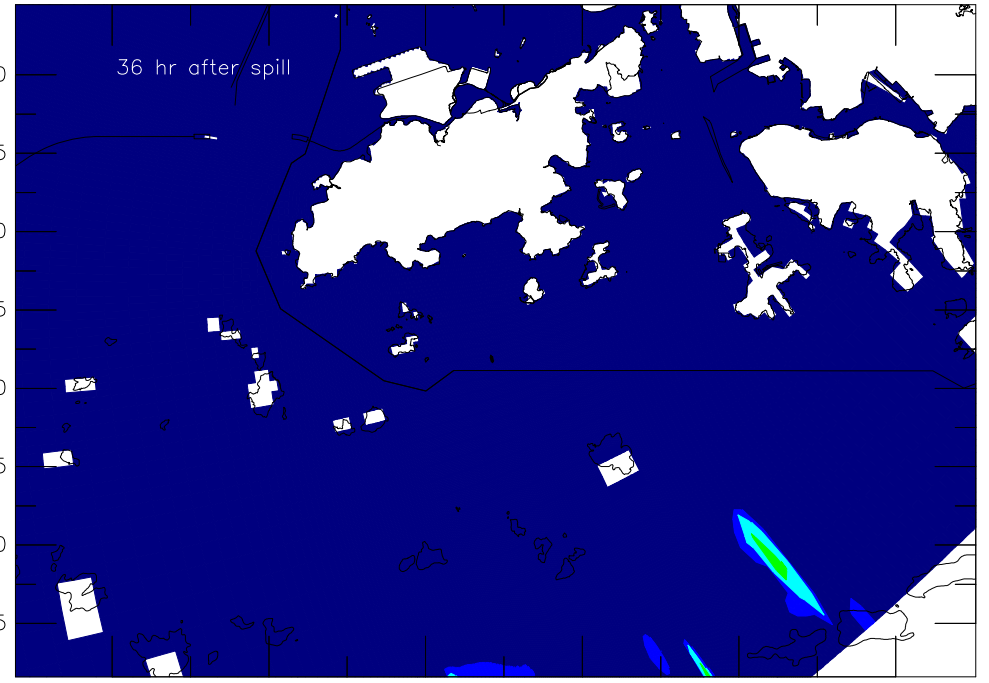
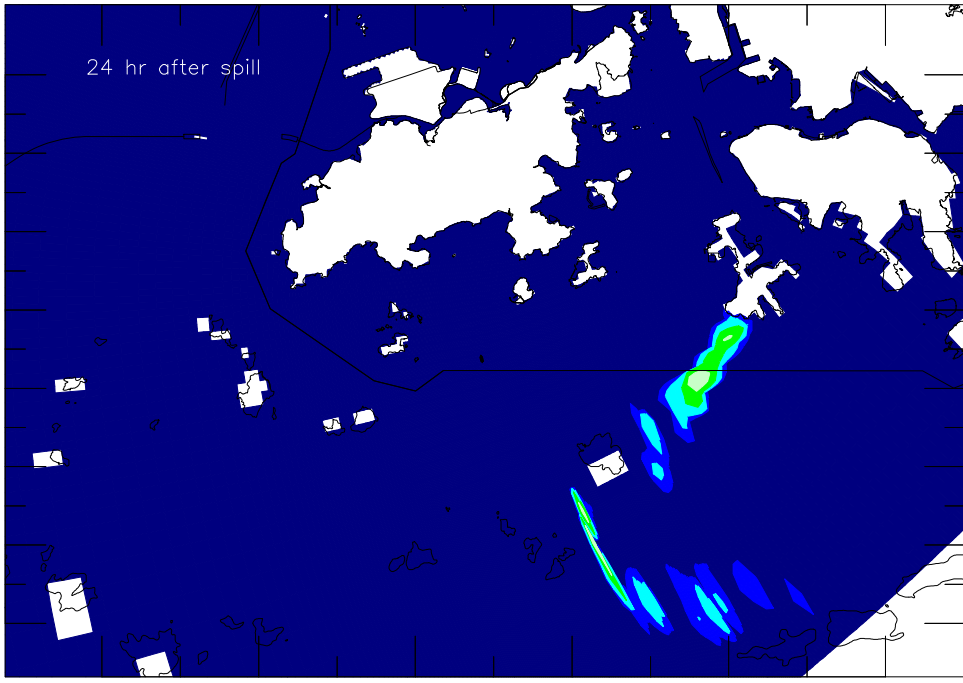
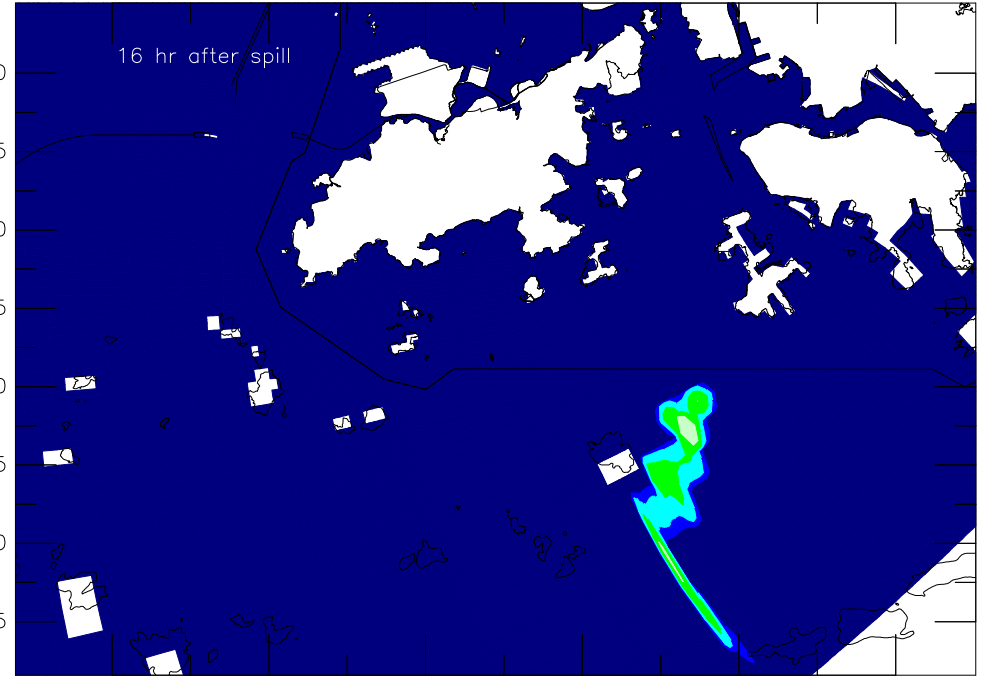
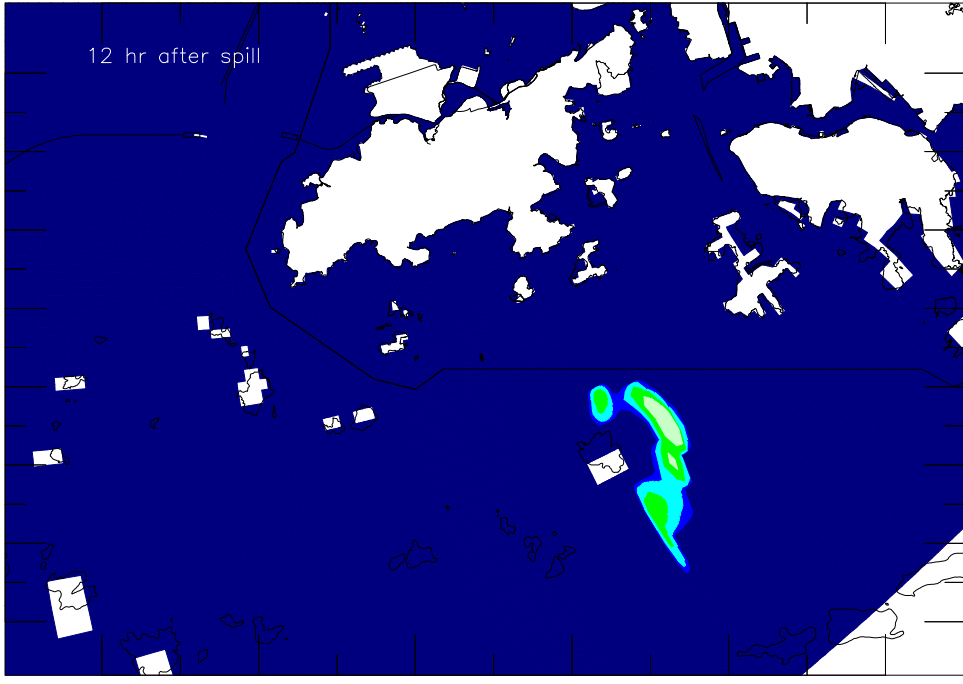
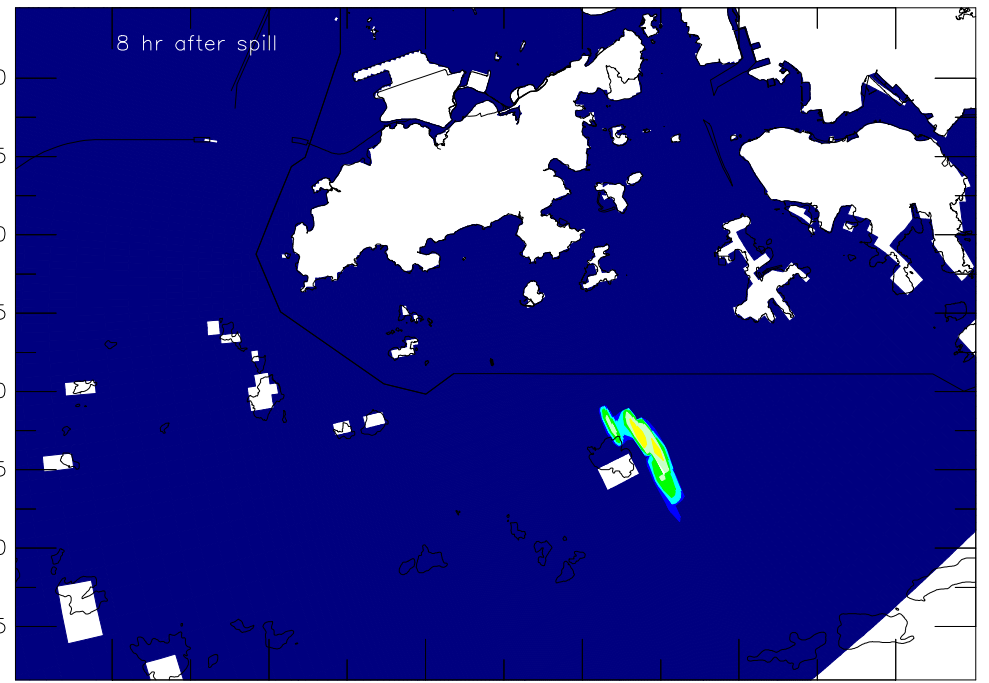
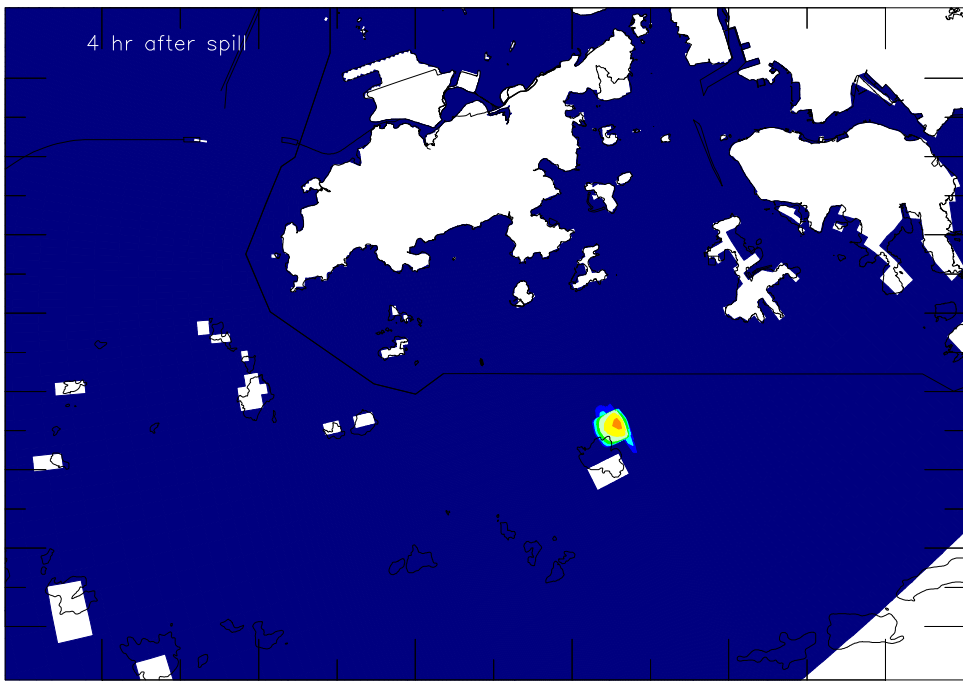
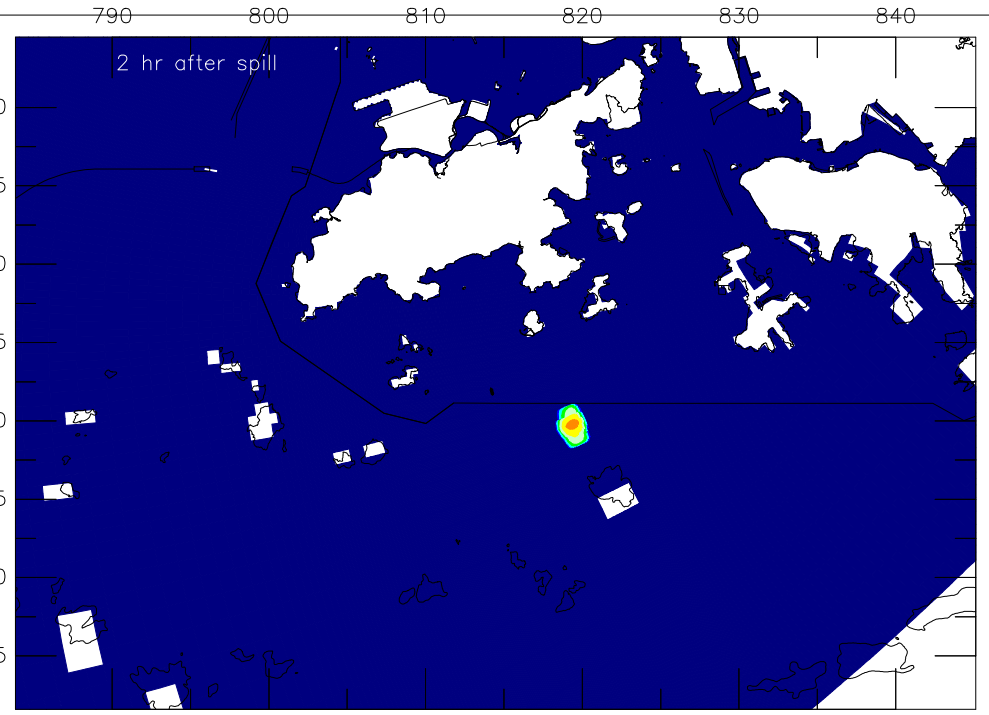
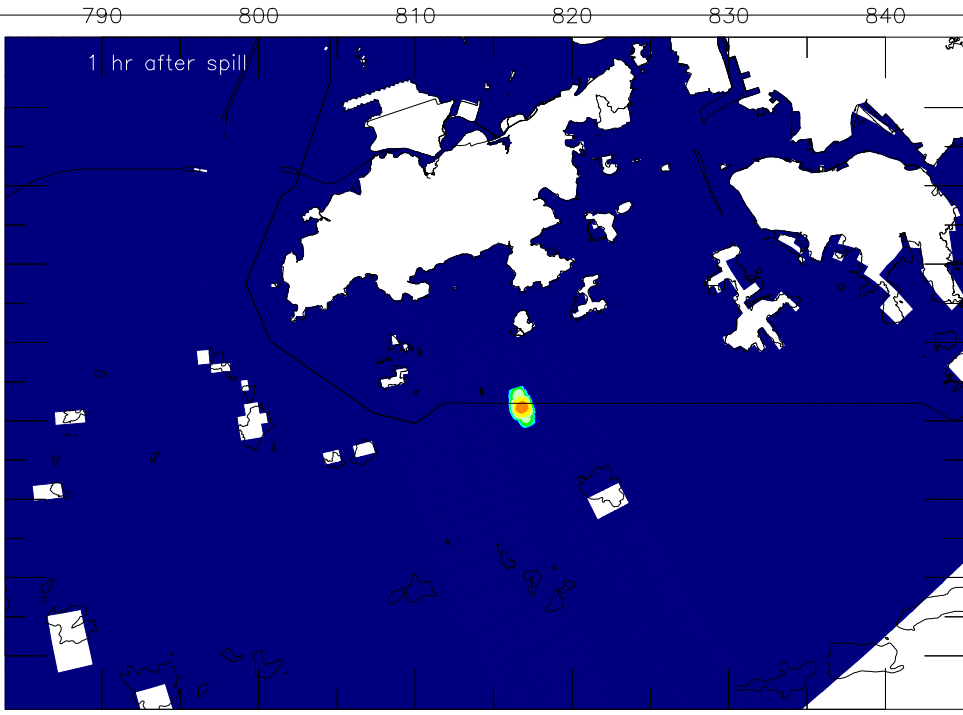
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 1 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



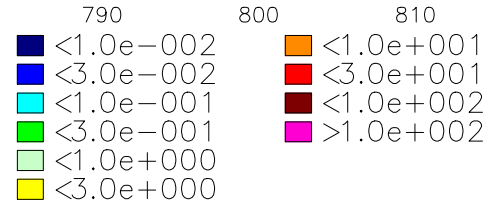
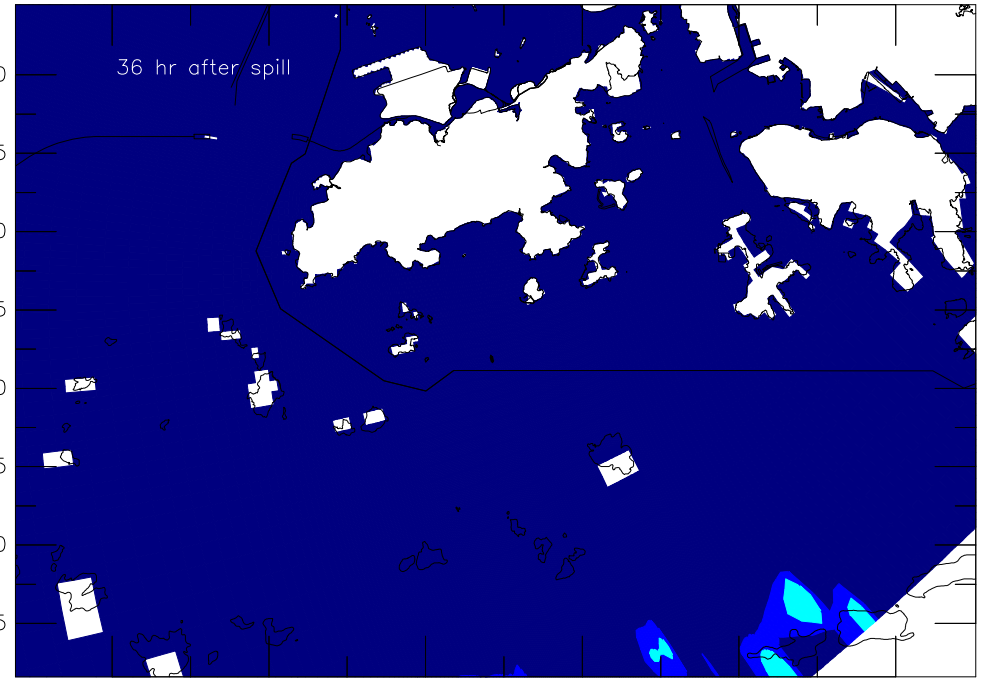
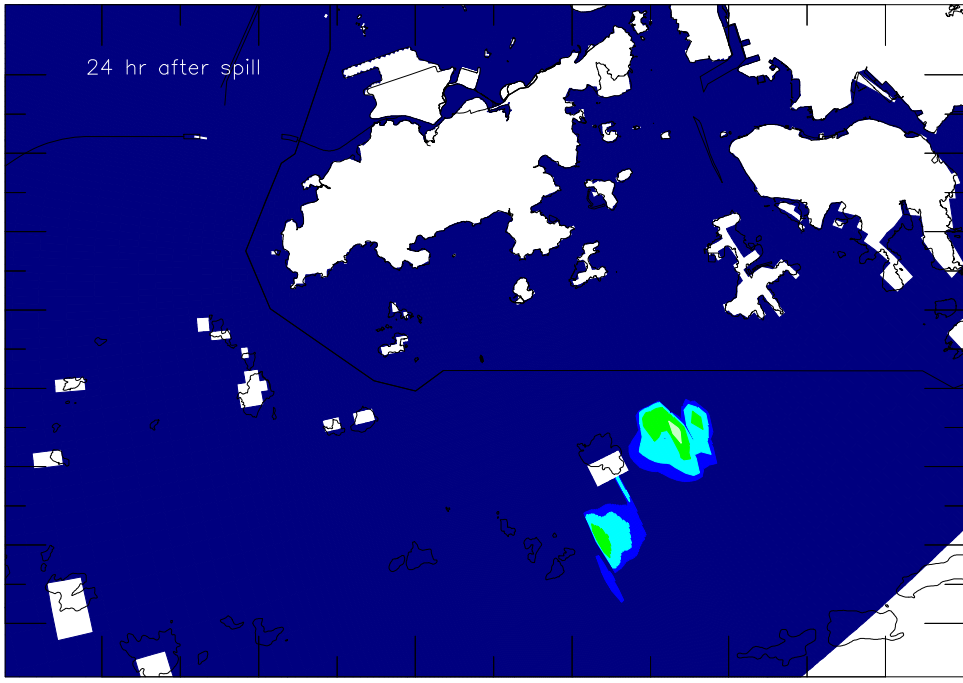
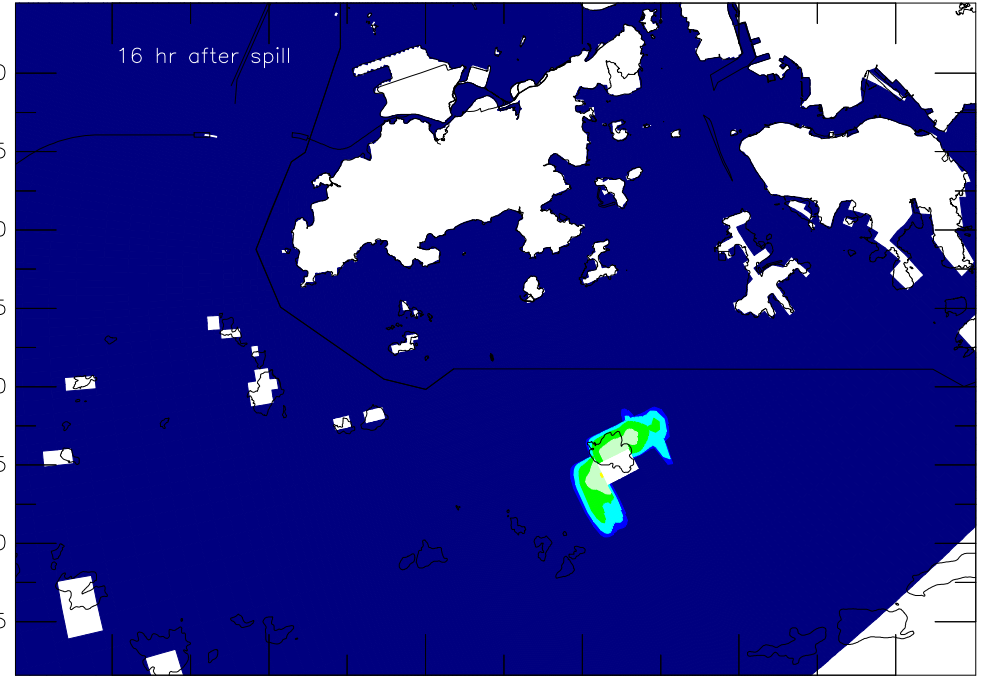
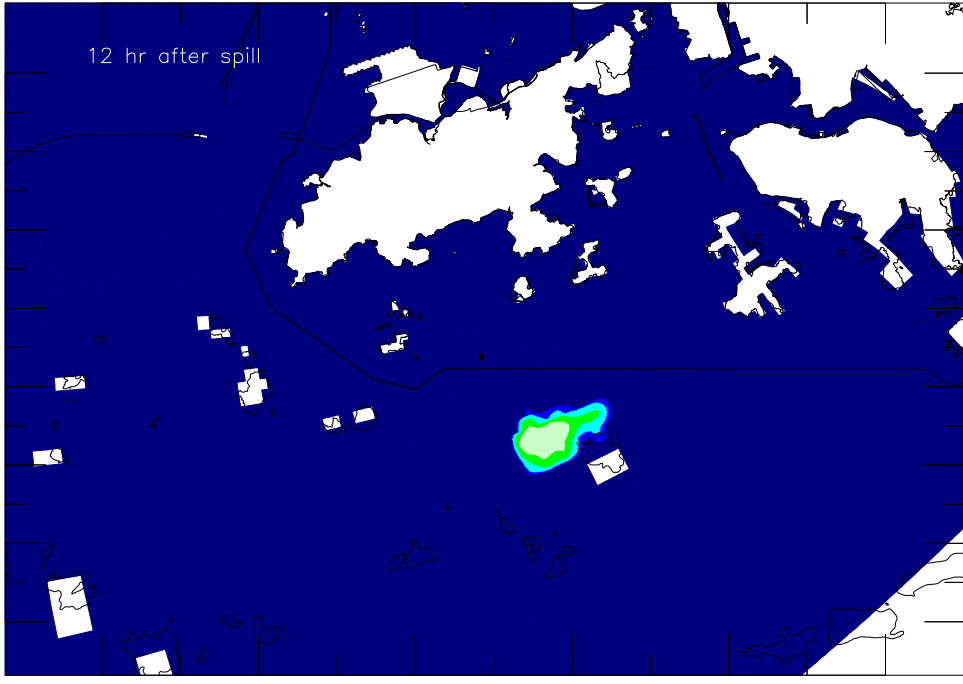
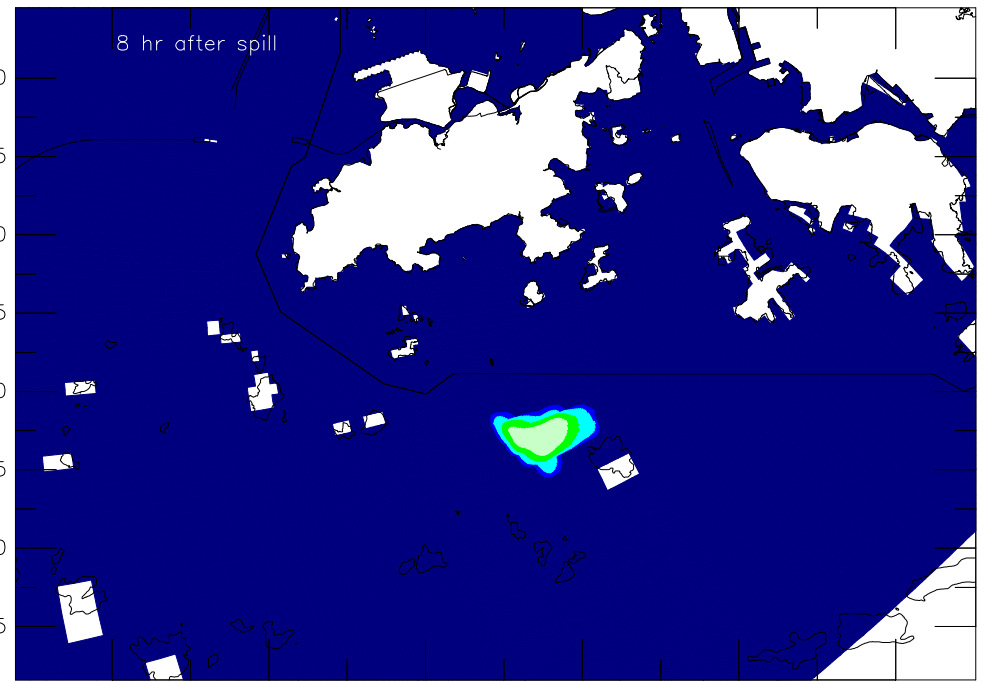
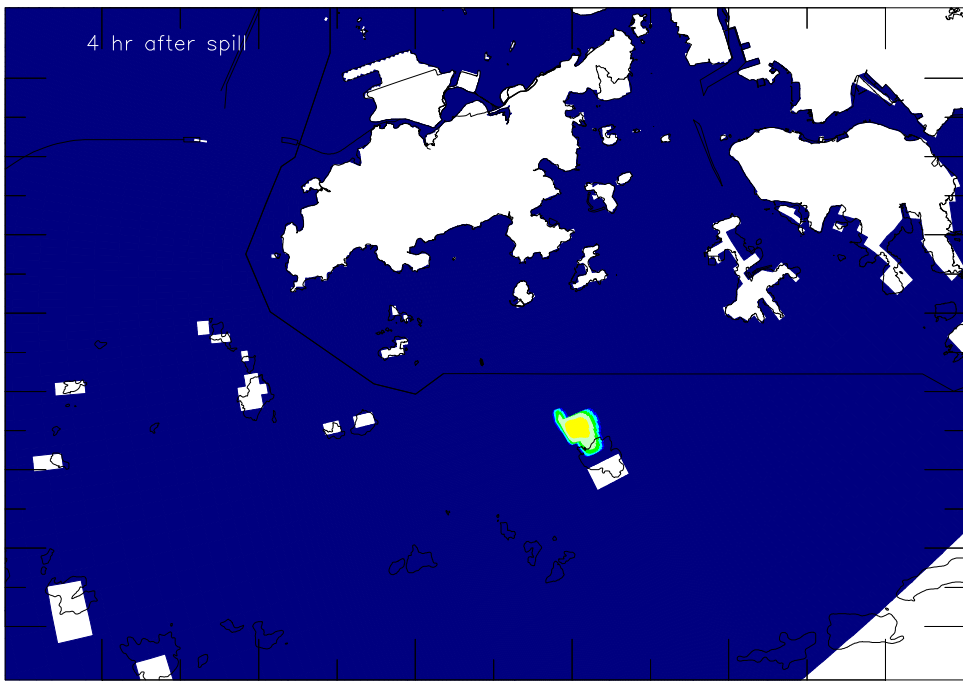
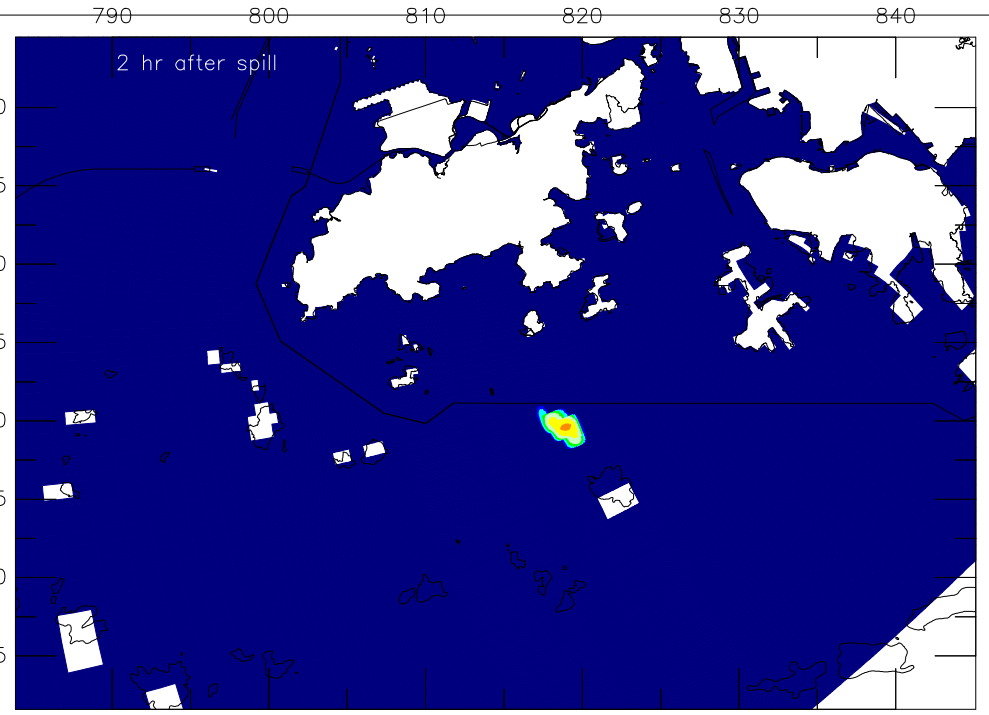
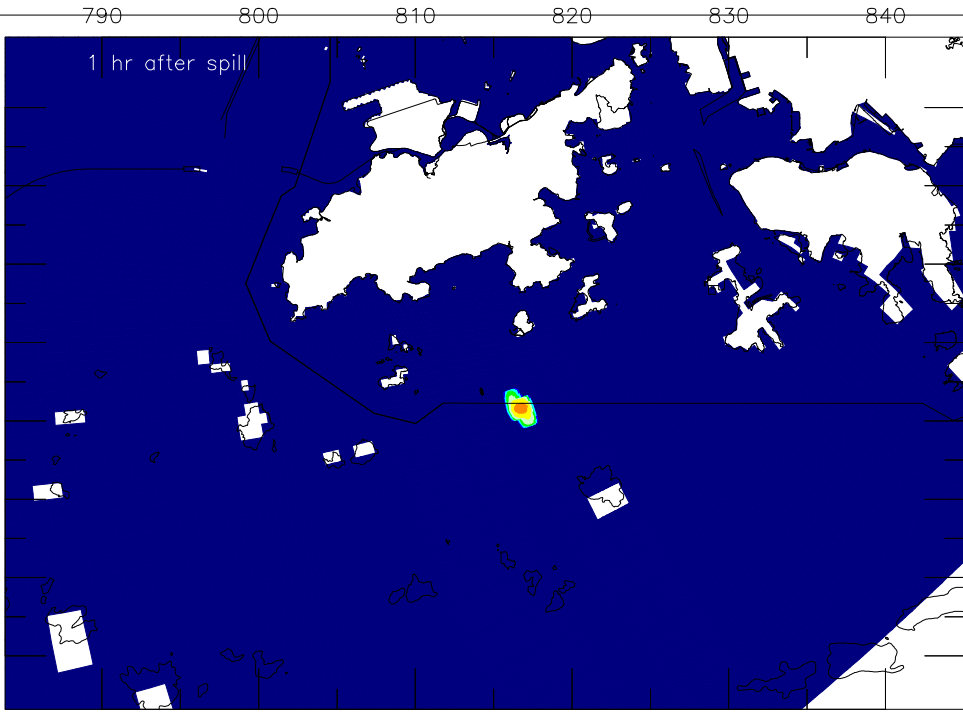
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 2 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



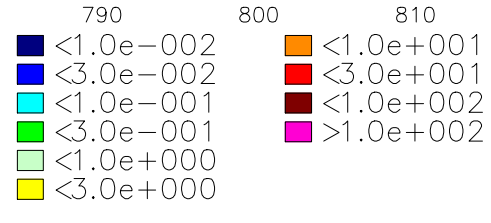
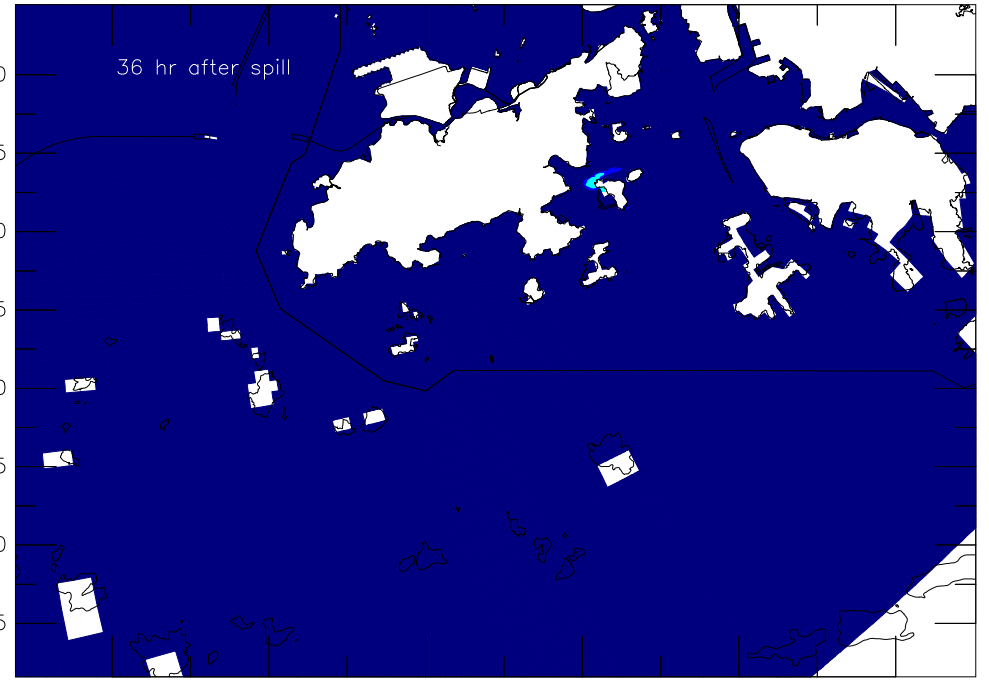
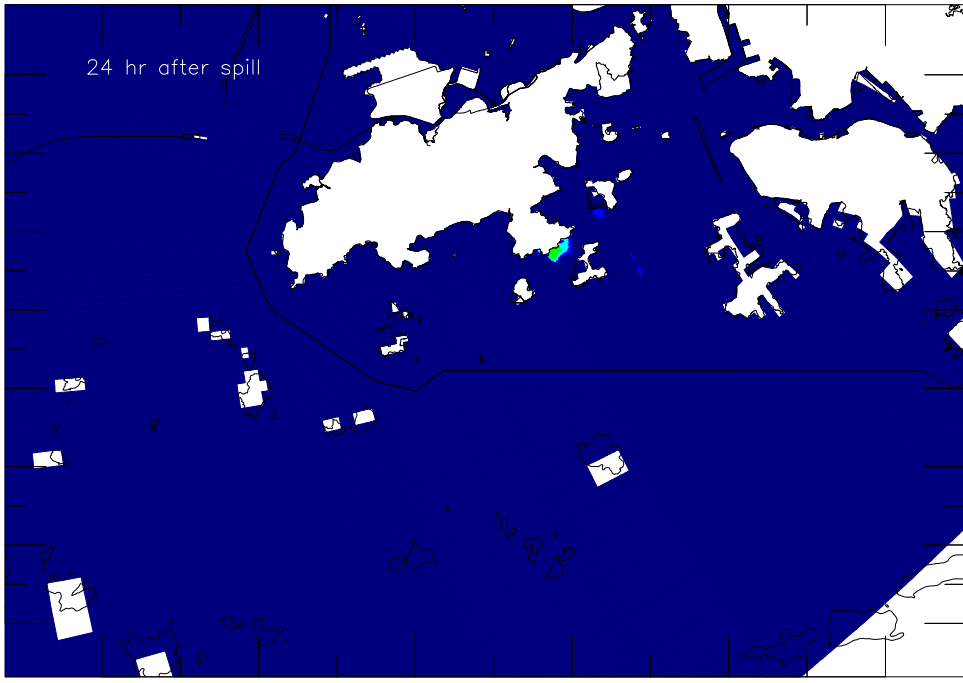
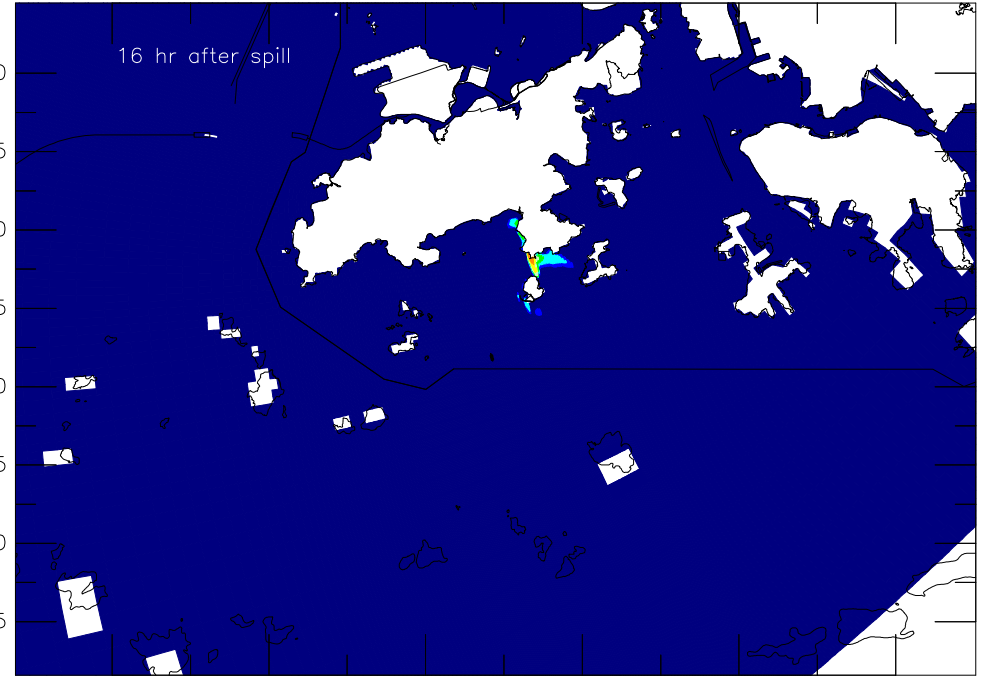
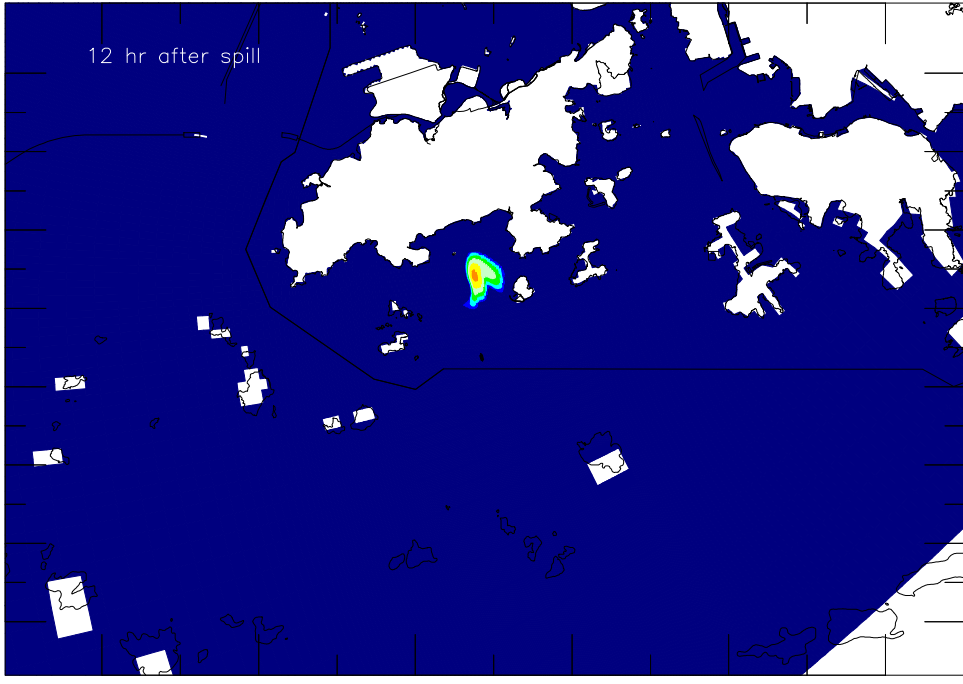
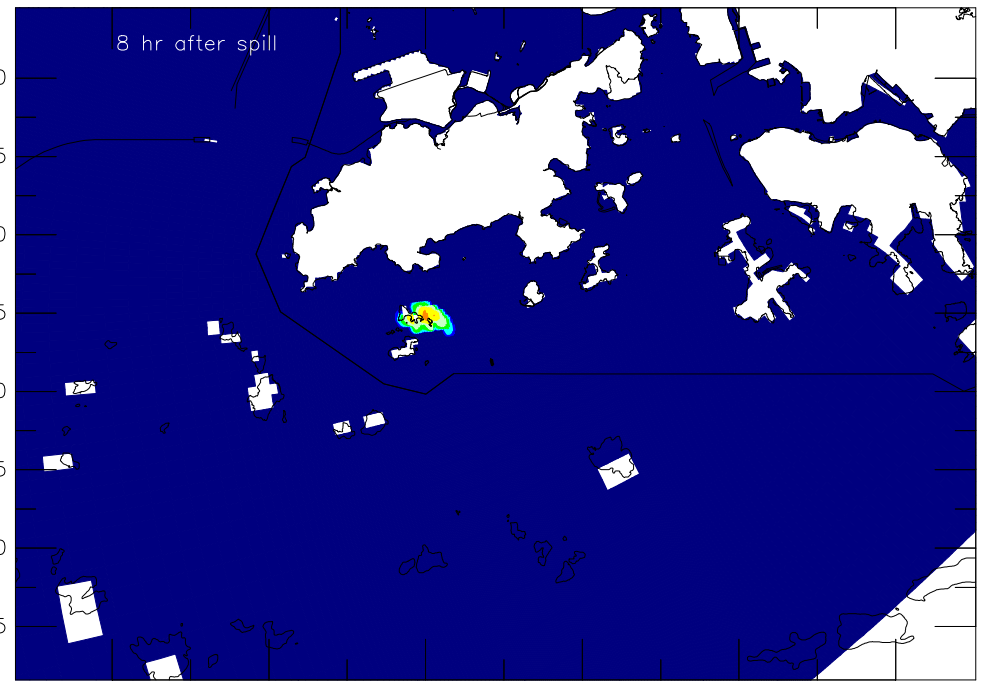
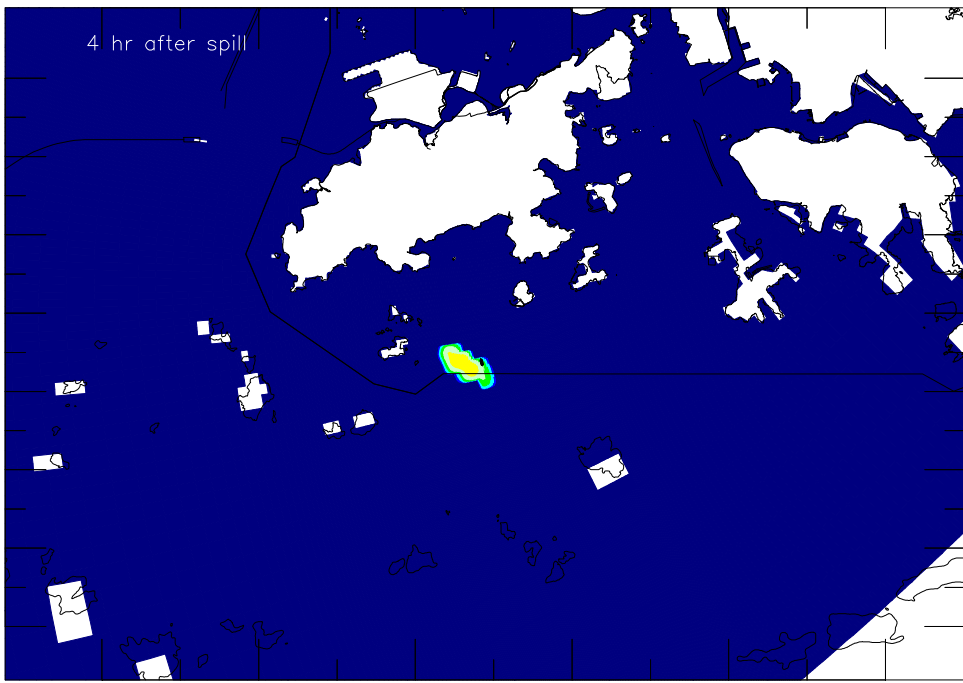
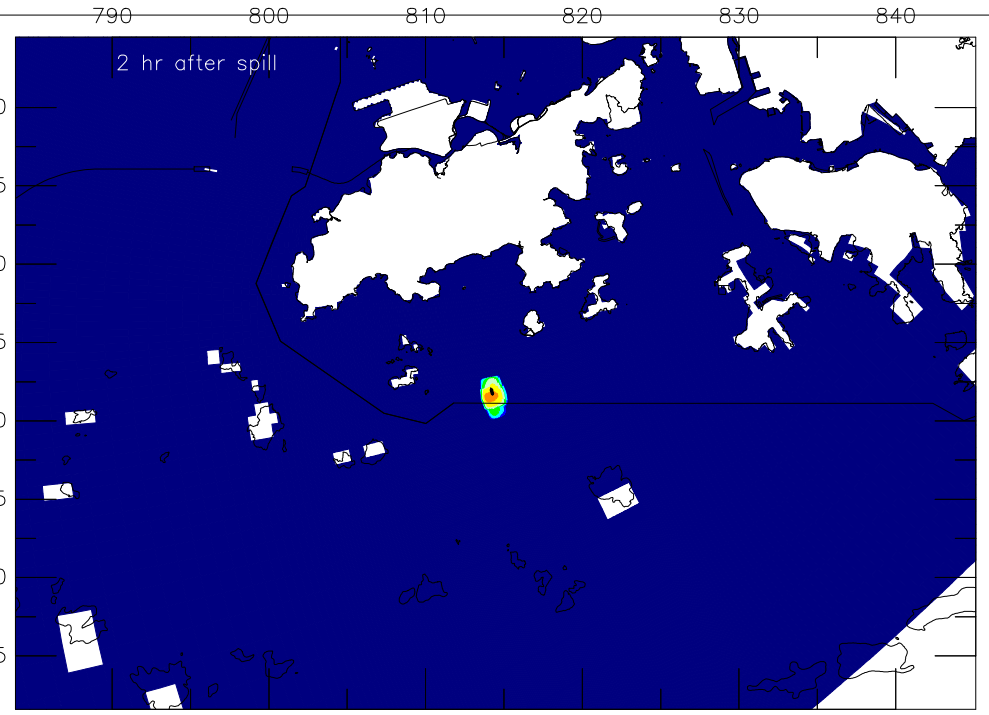
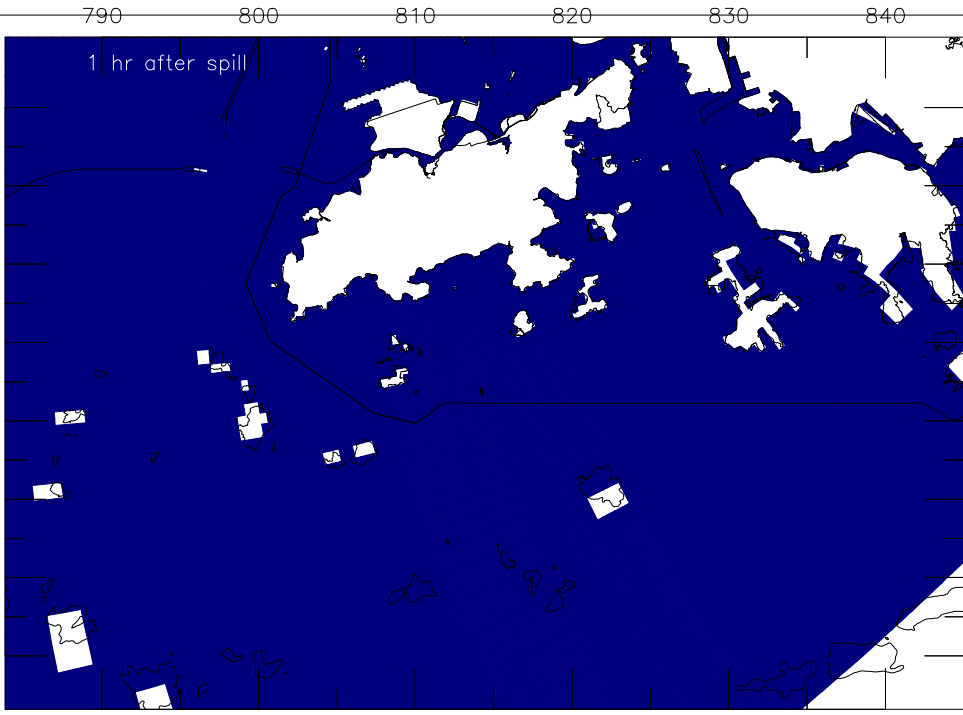
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 3 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



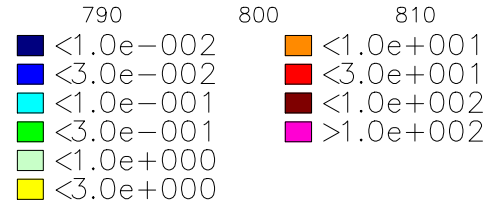
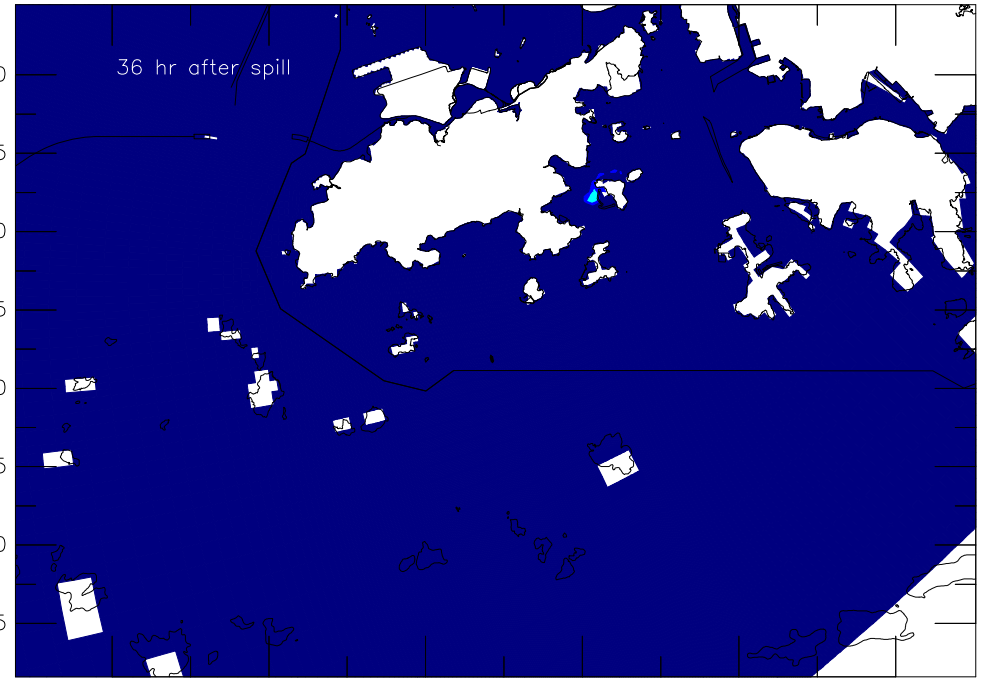
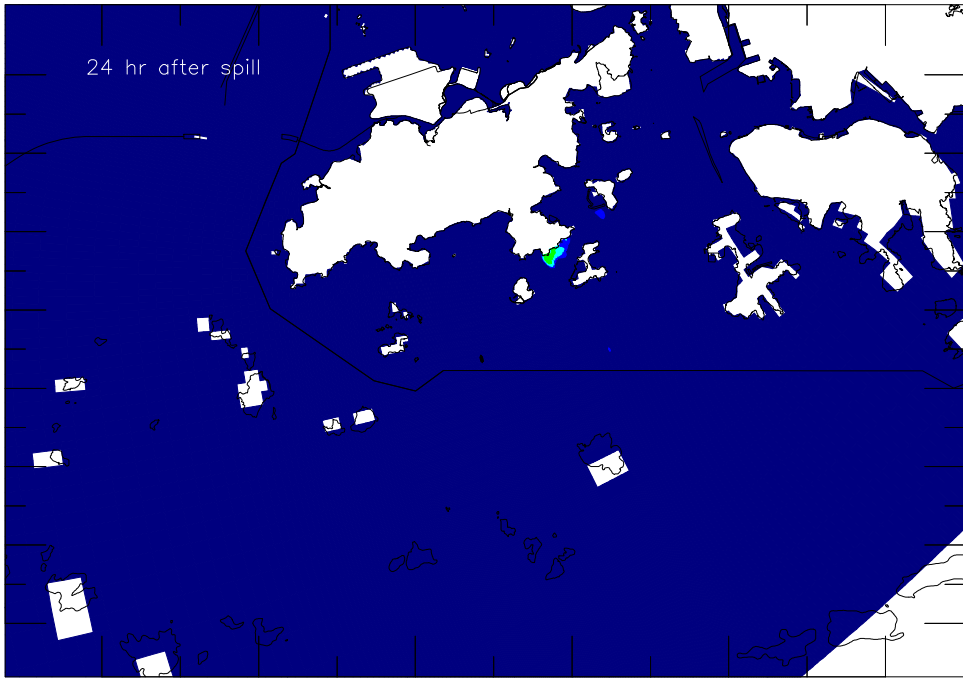
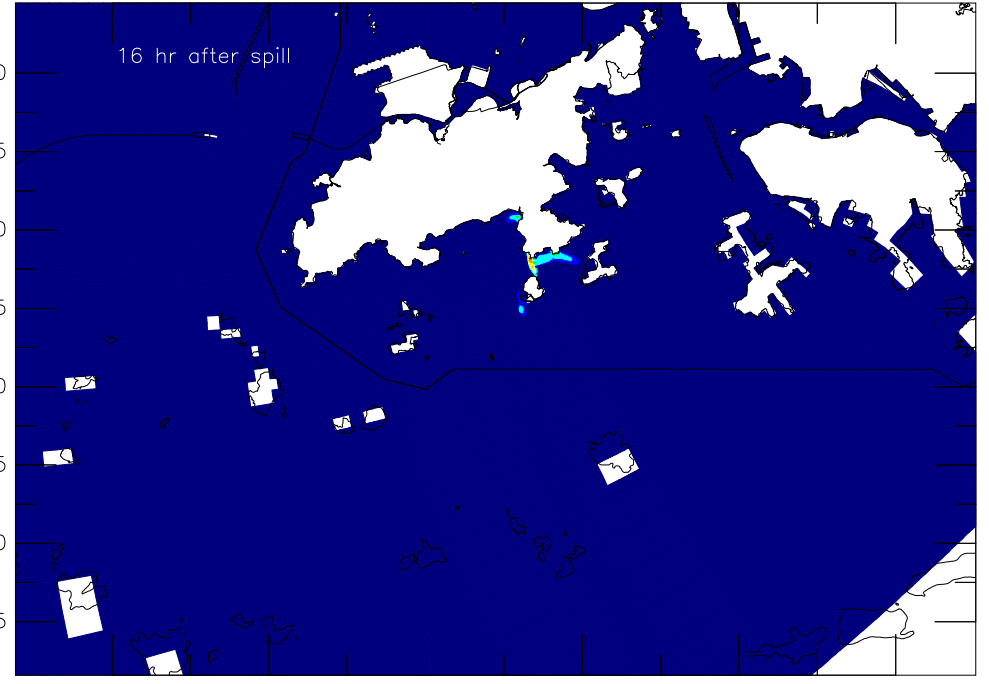
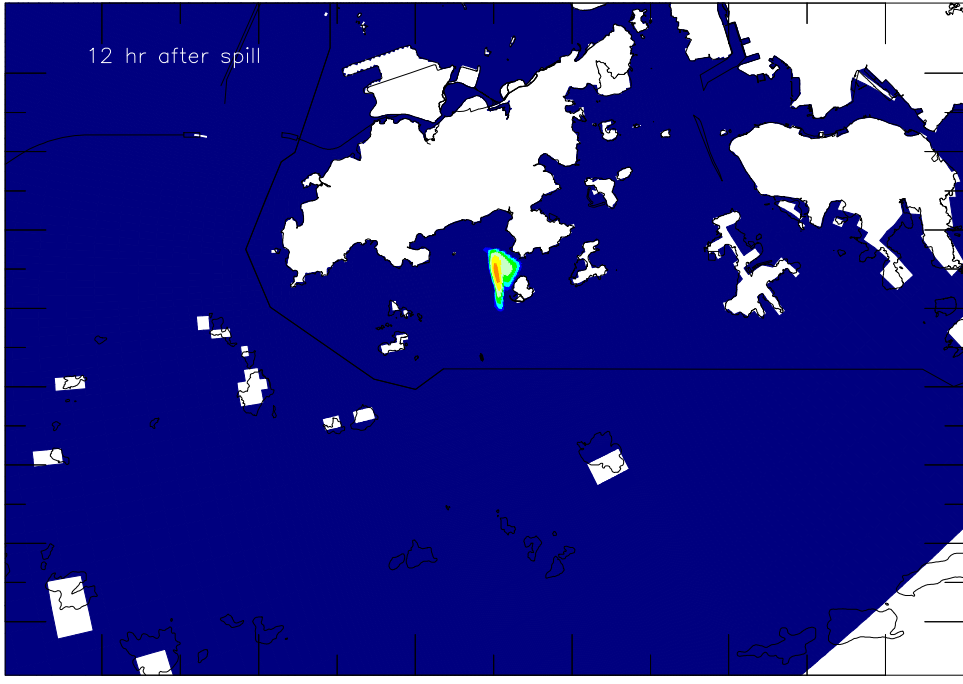
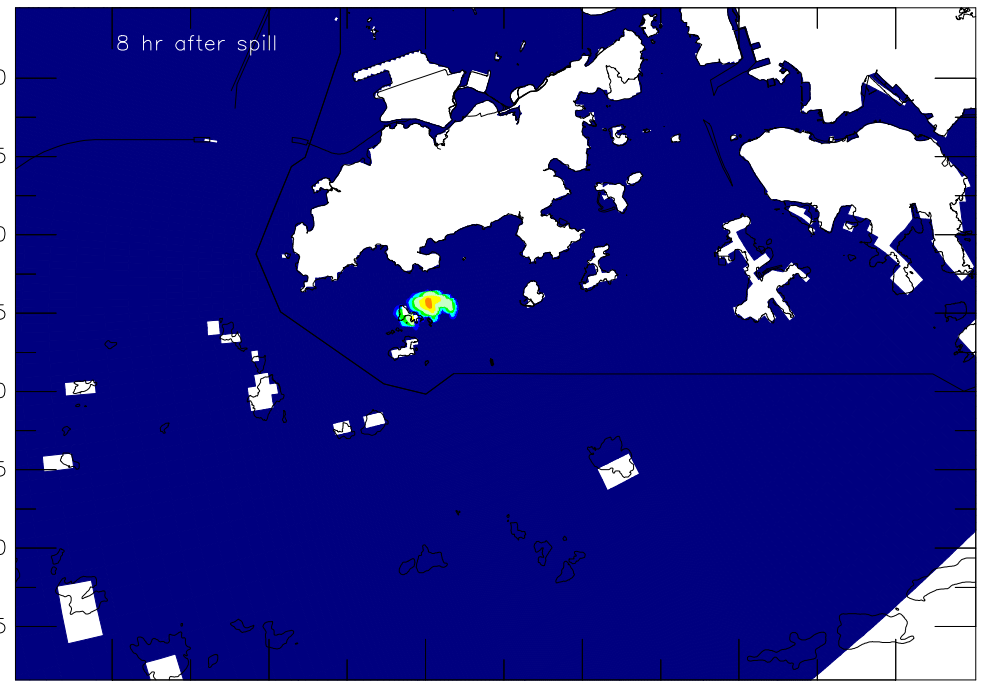
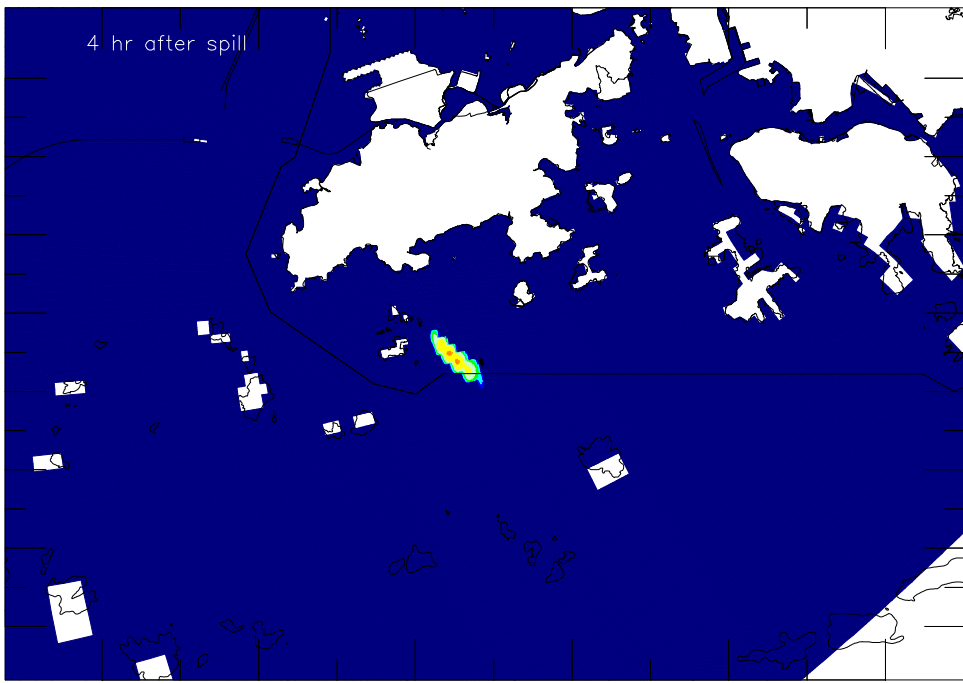
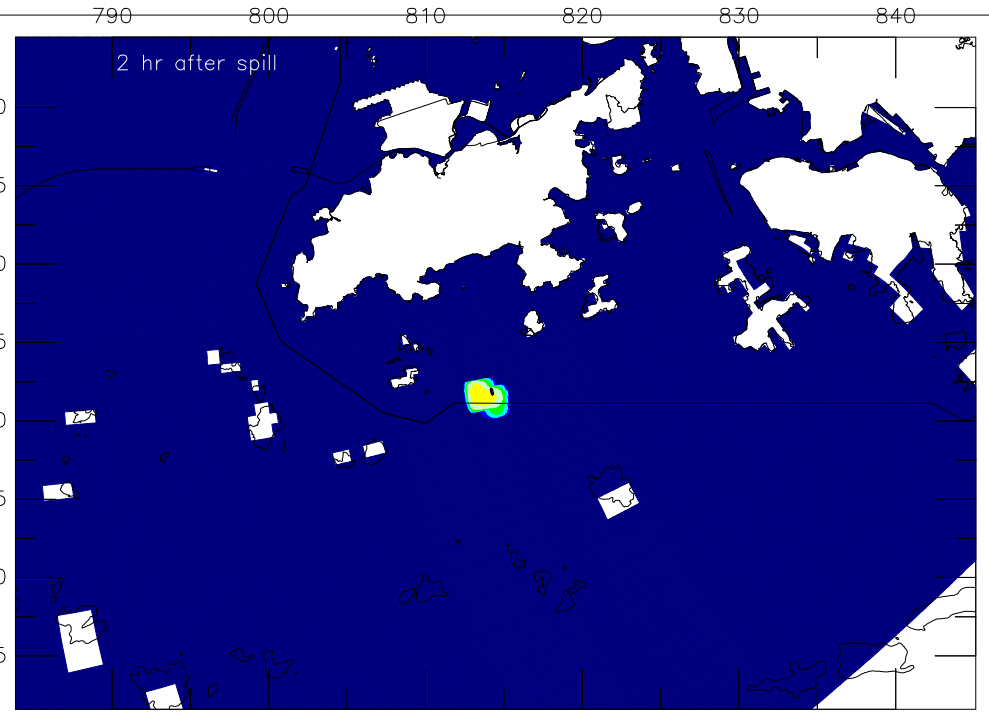
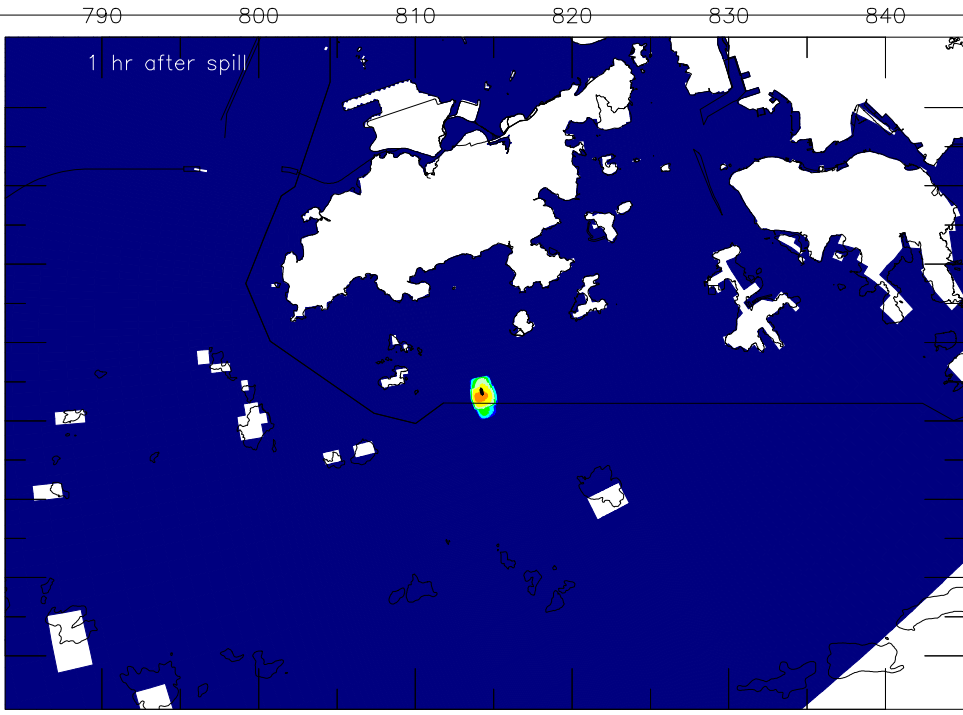
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 4 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



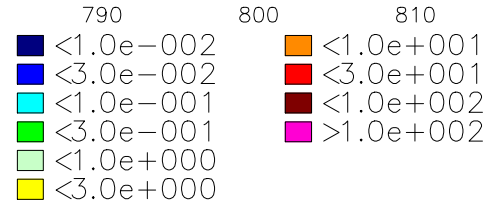
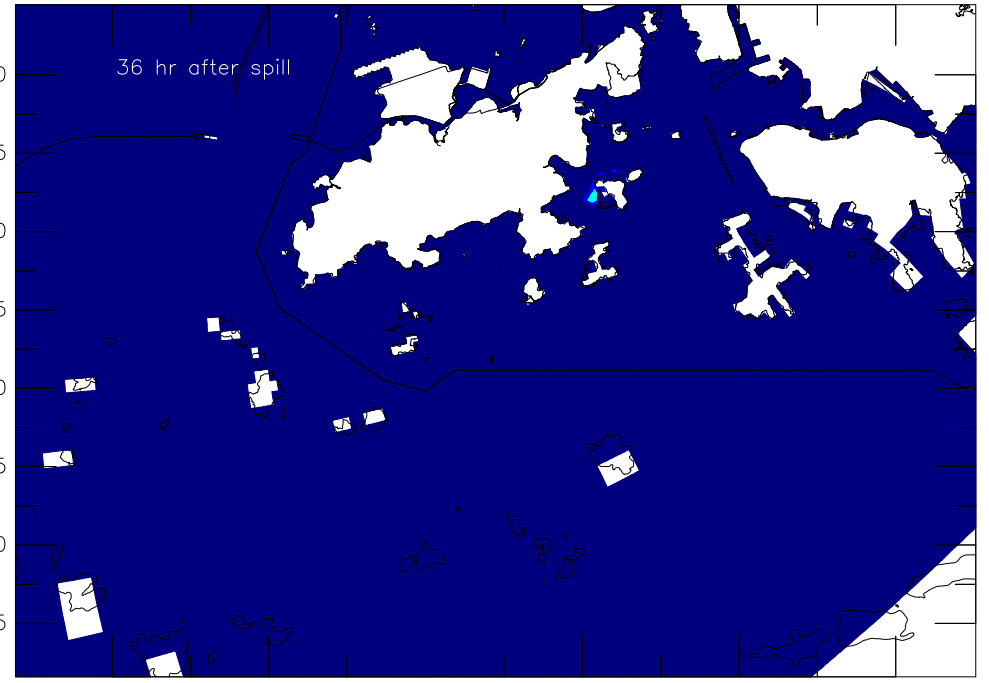
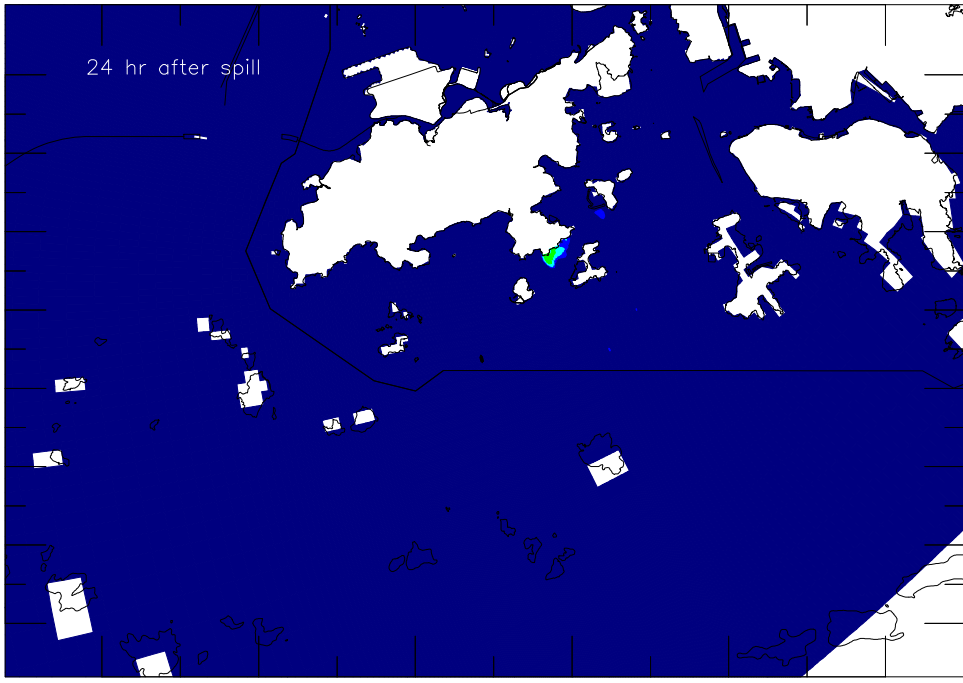
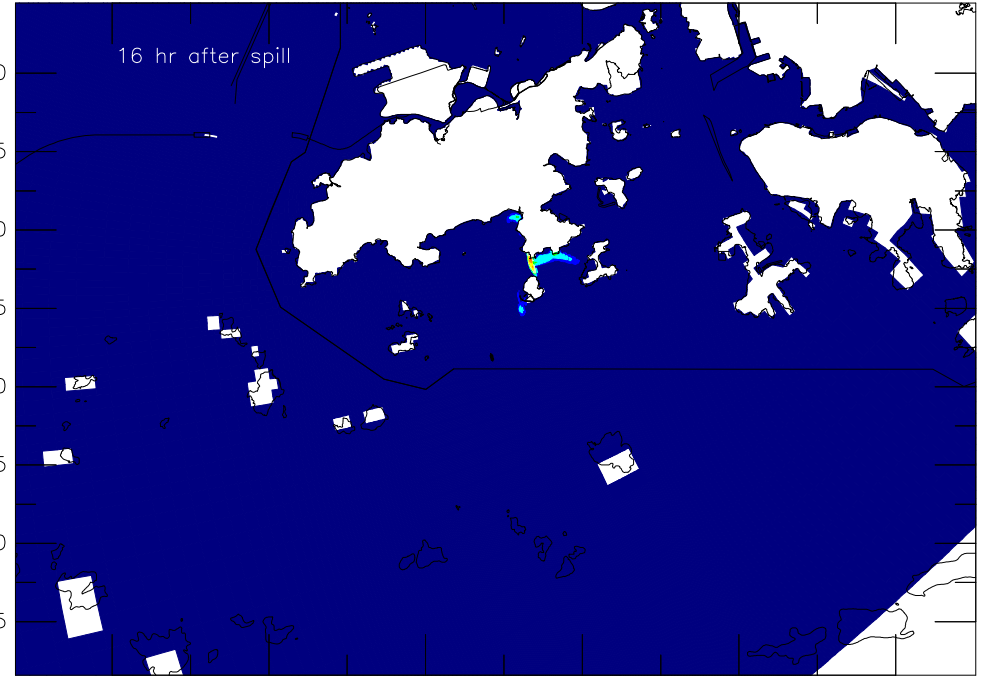
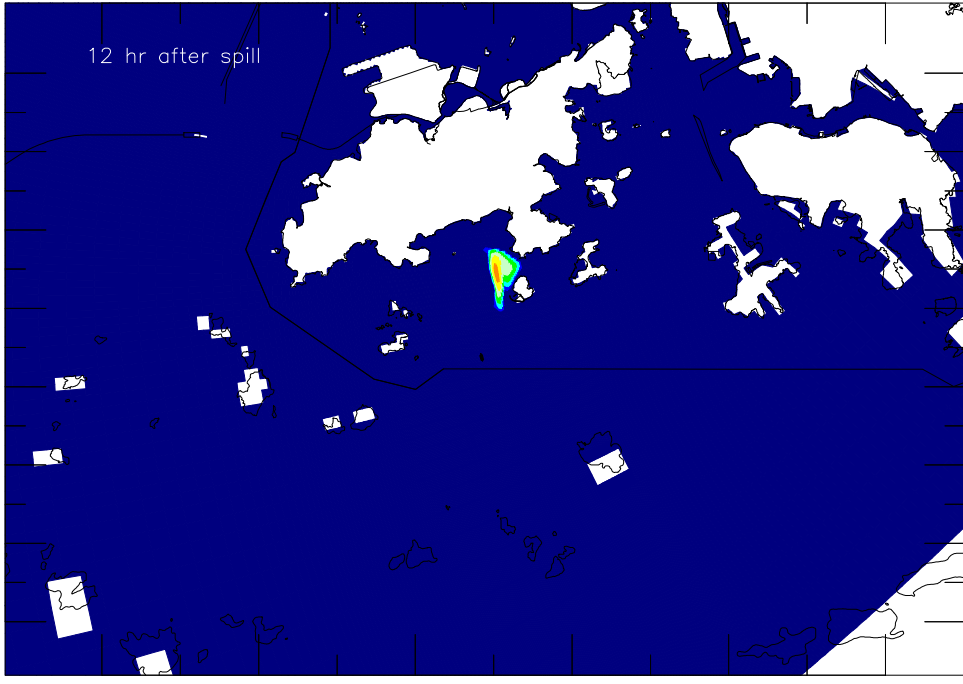
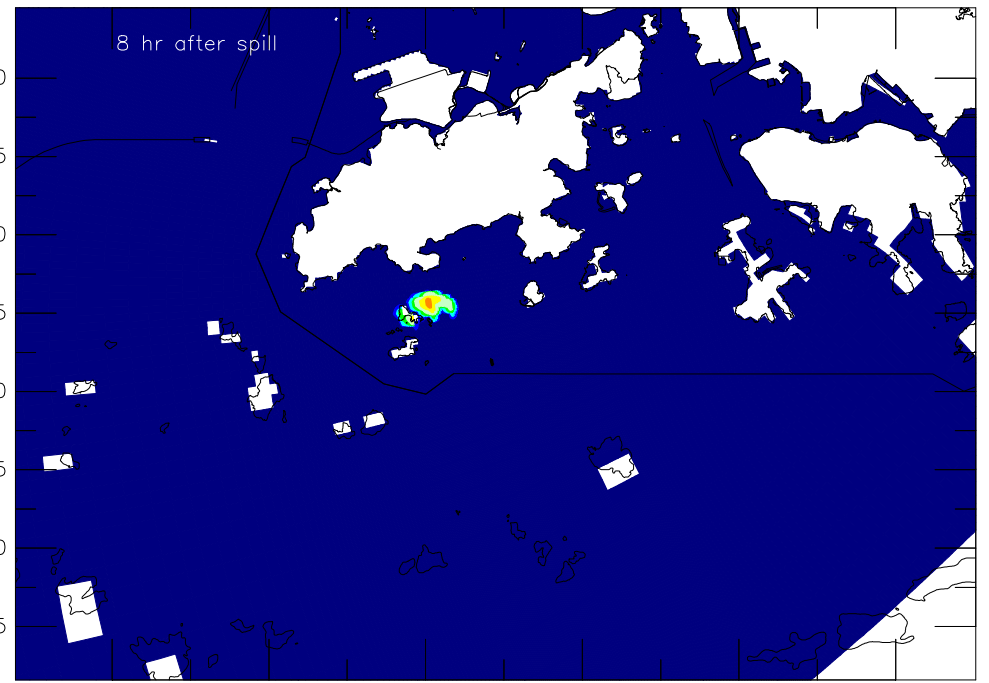
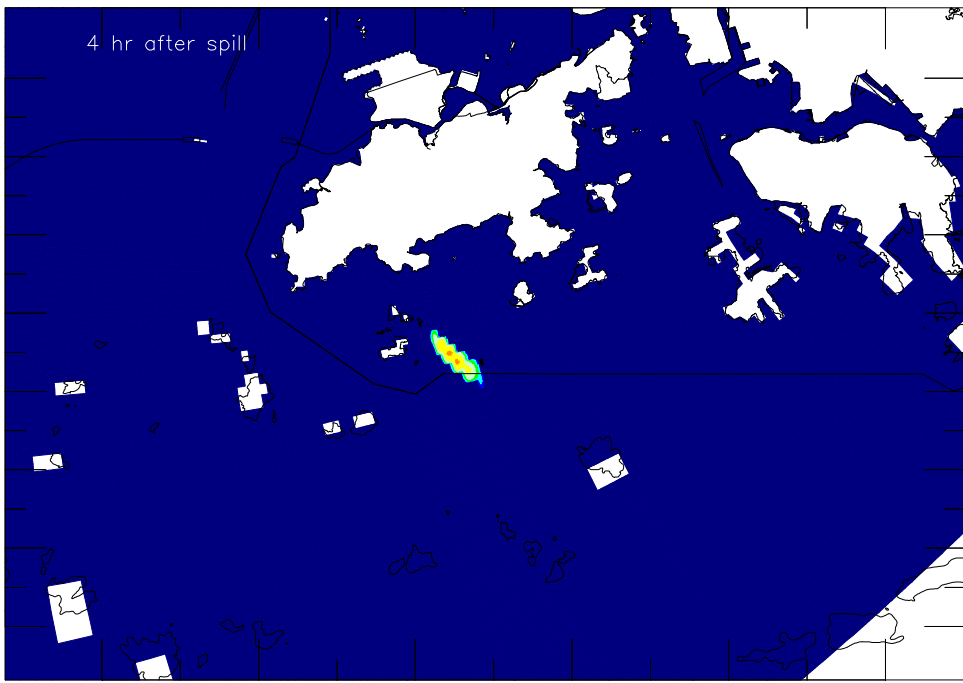
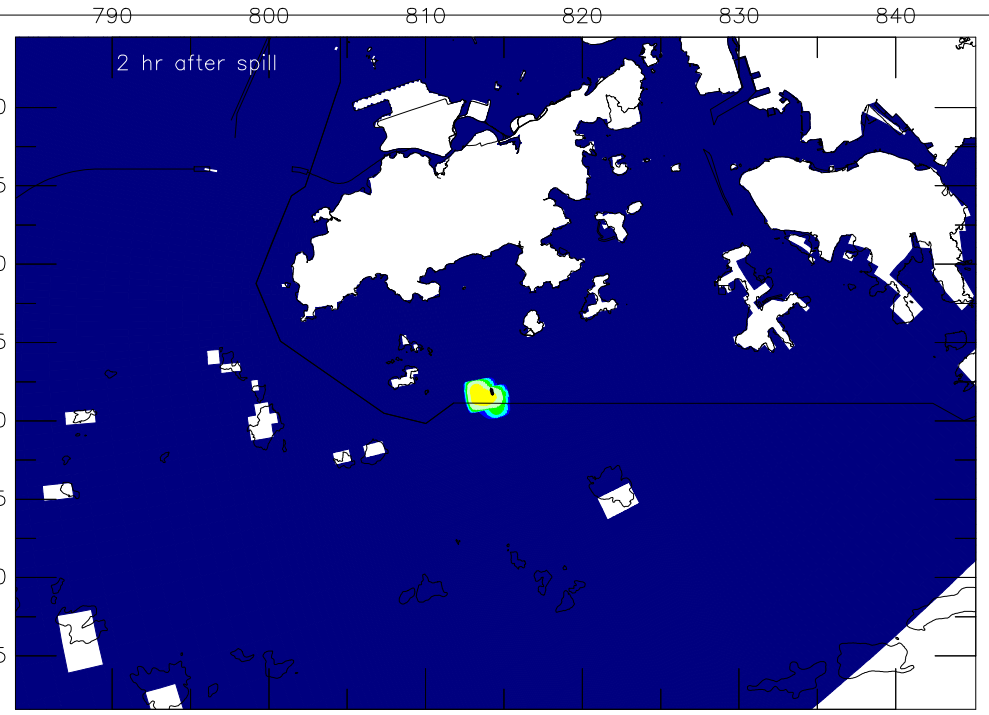
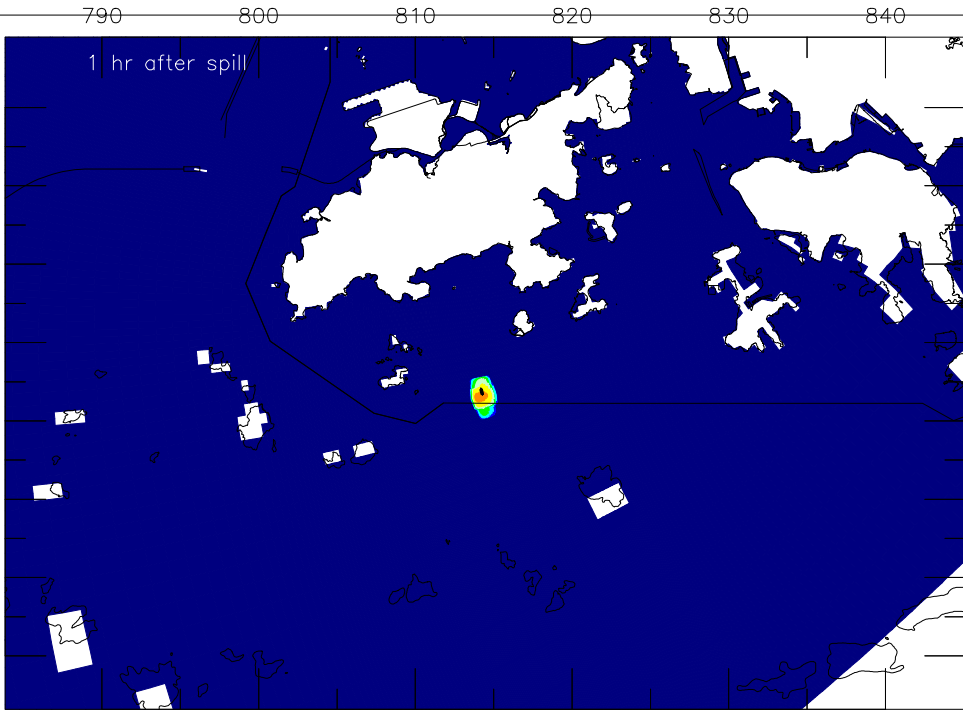
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 5 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



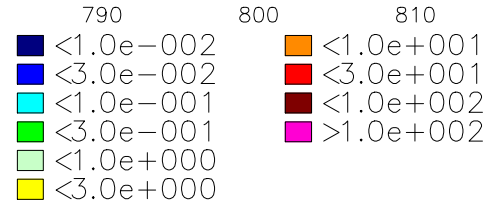
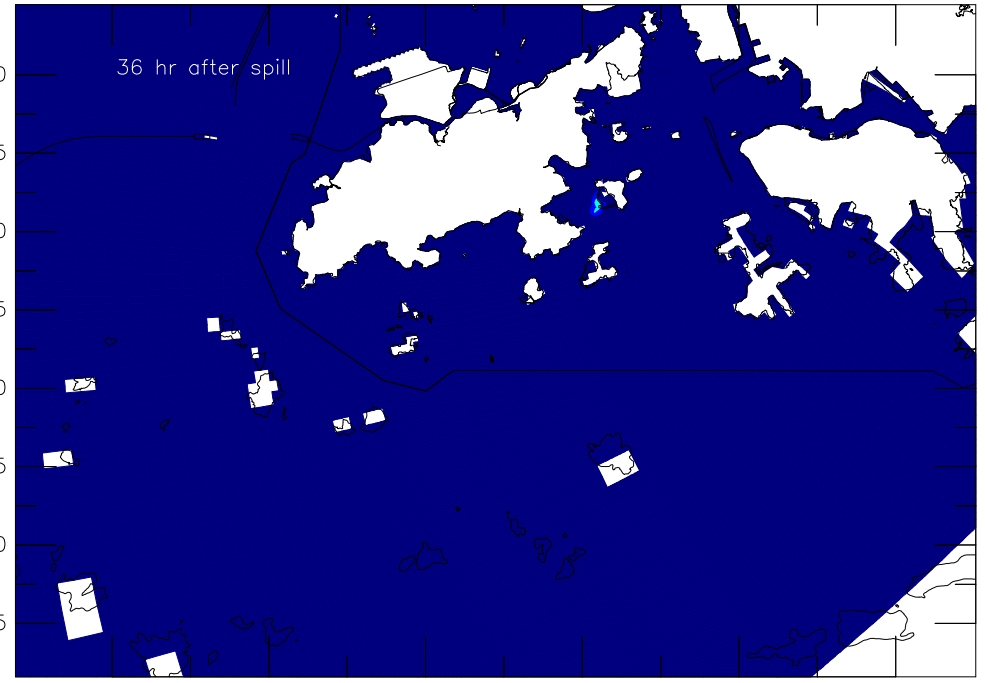
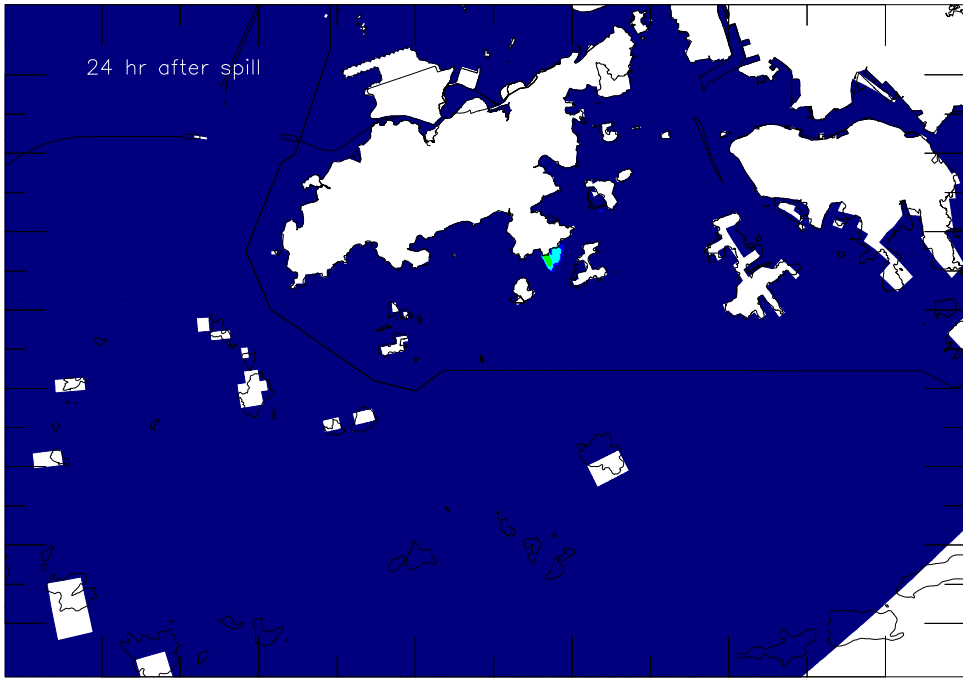
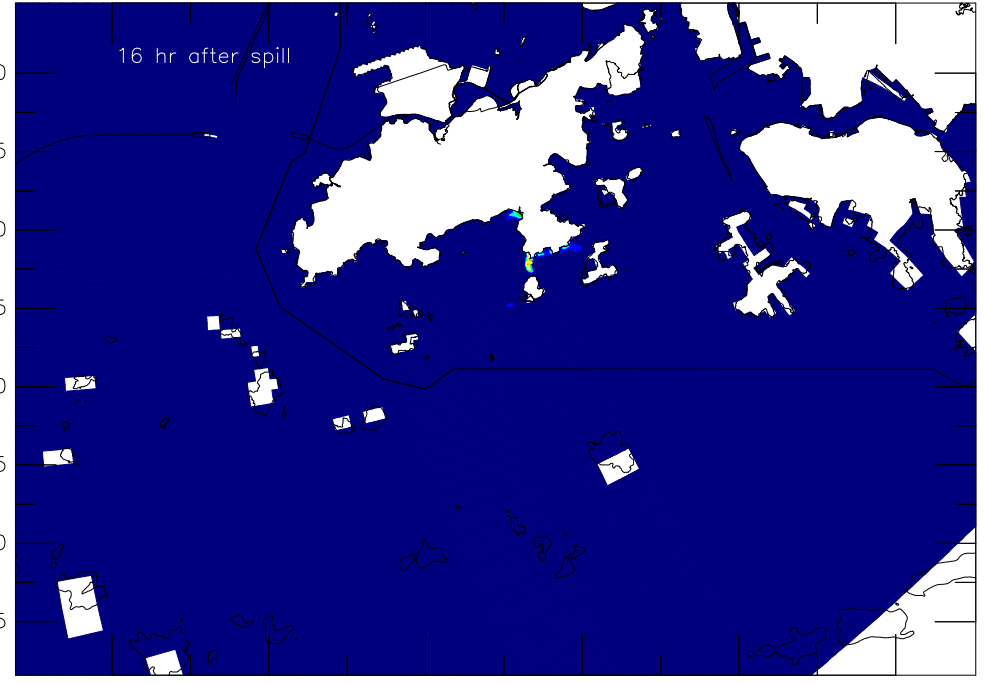
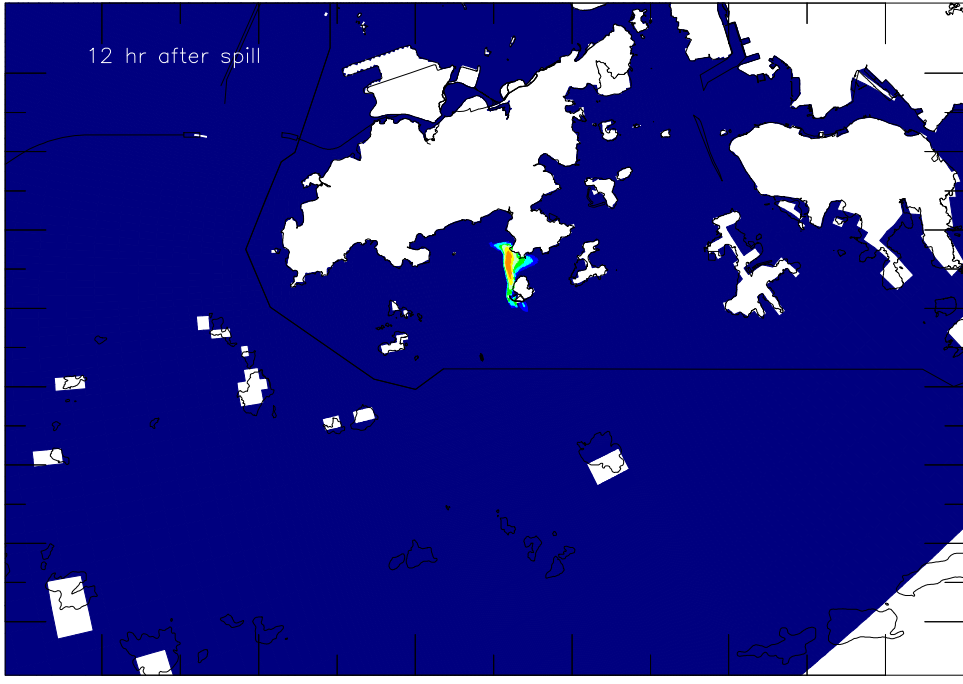
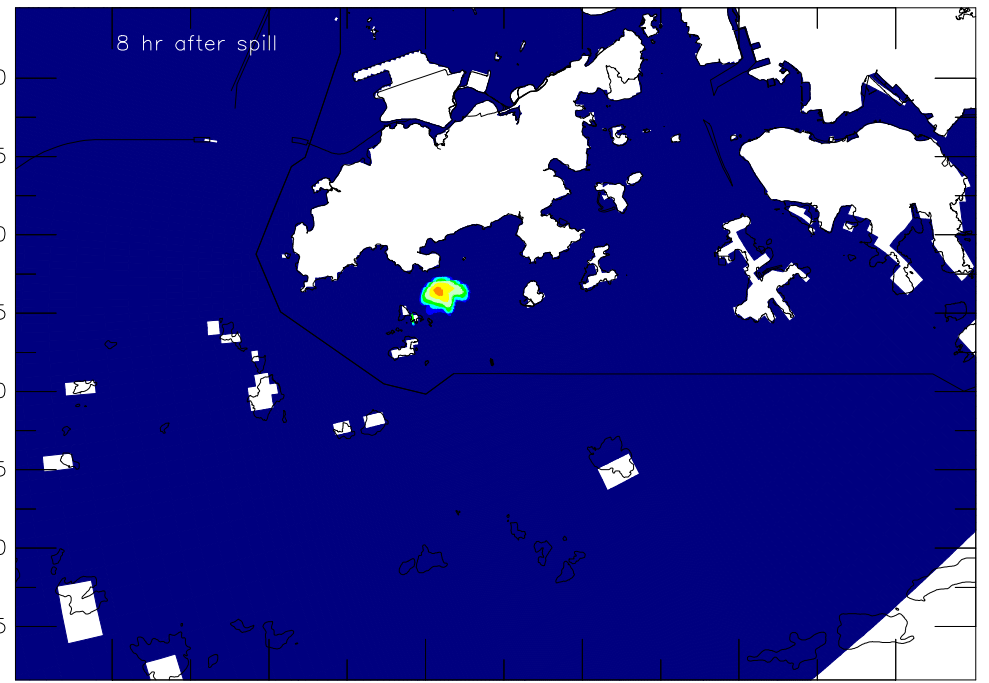
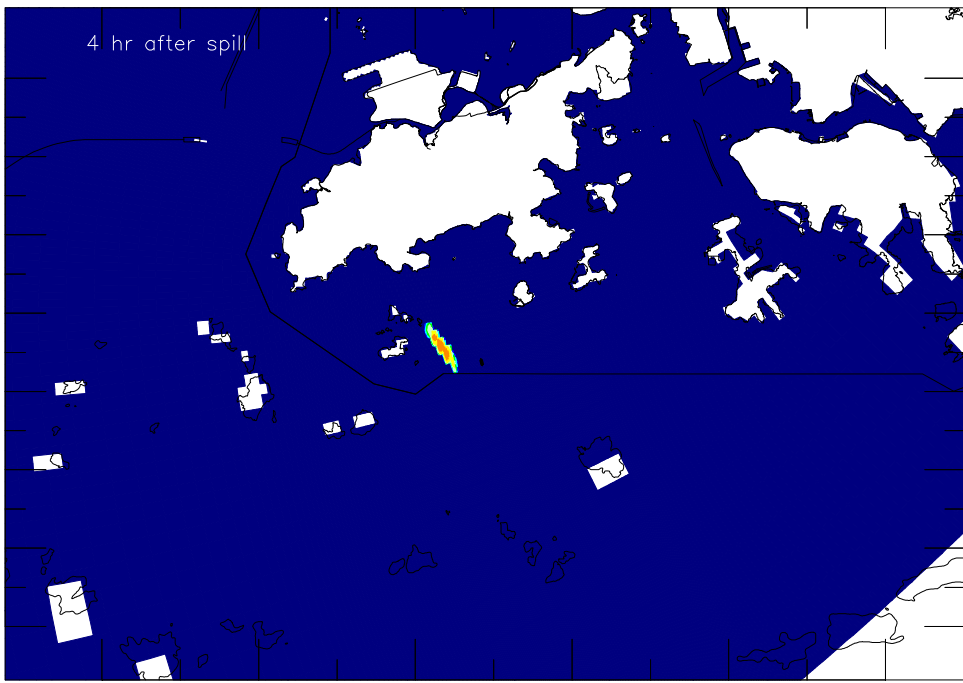
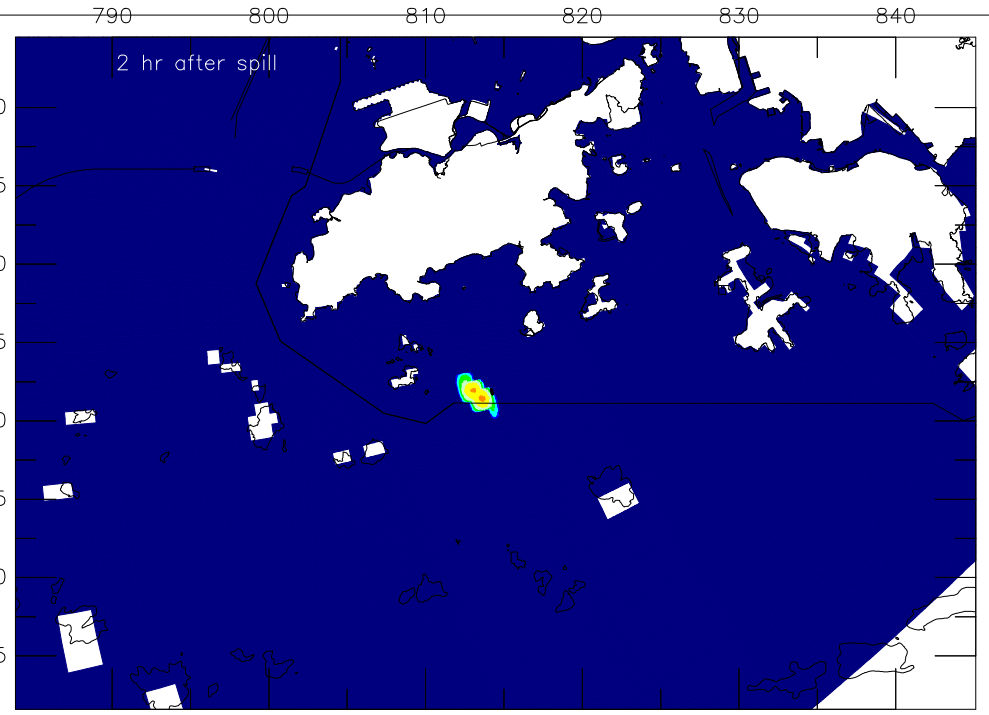
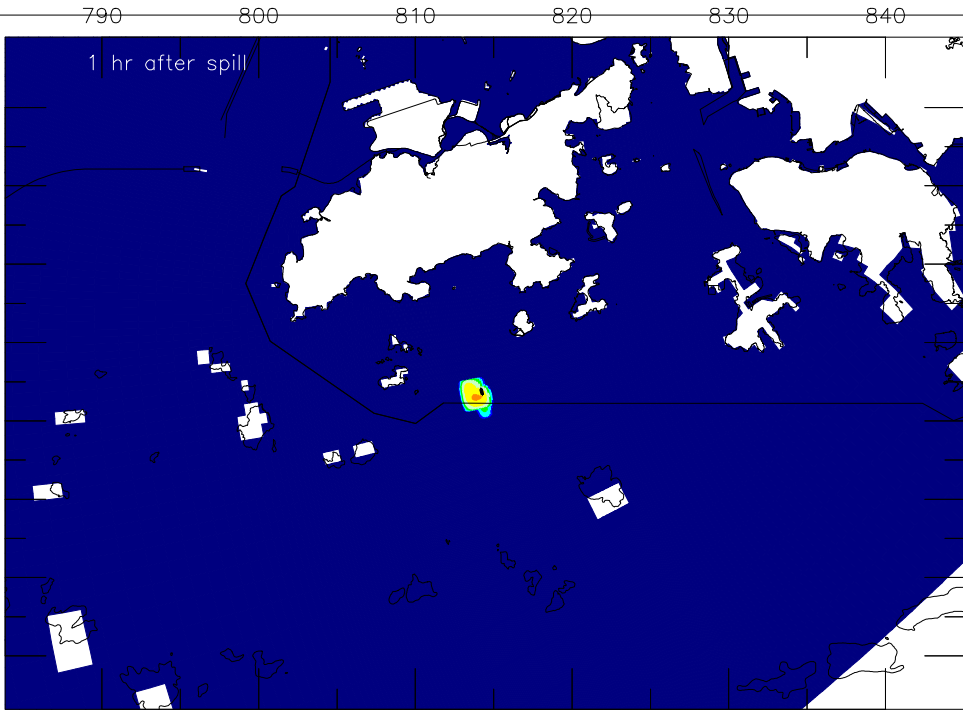
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 6 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



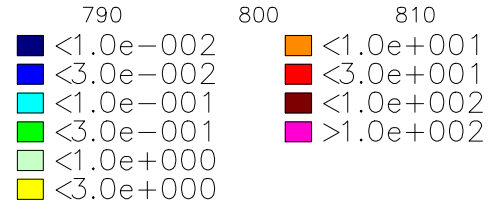
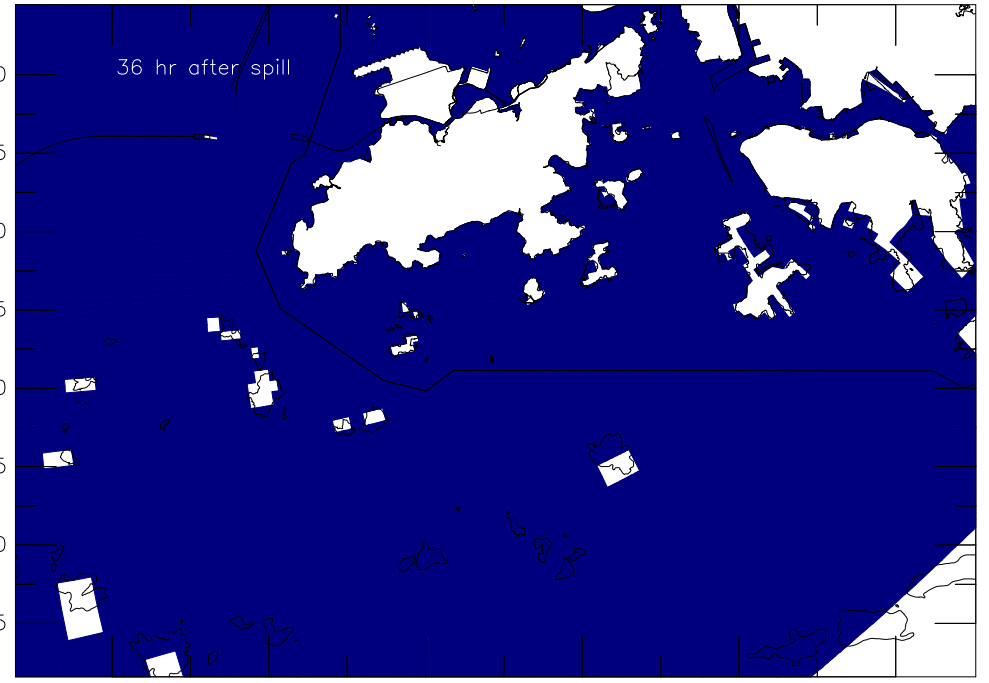
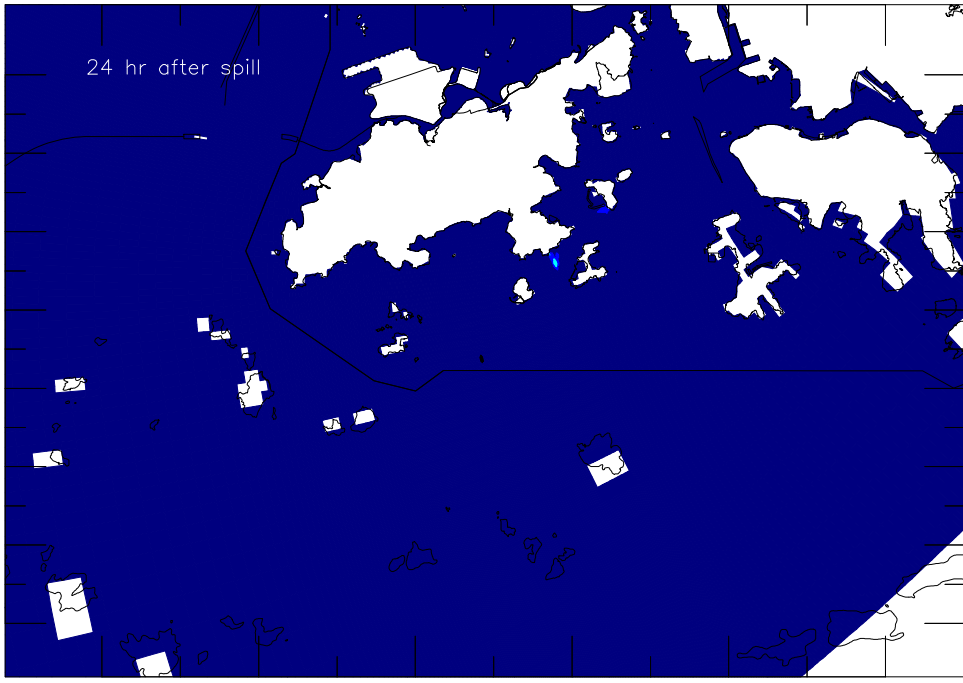
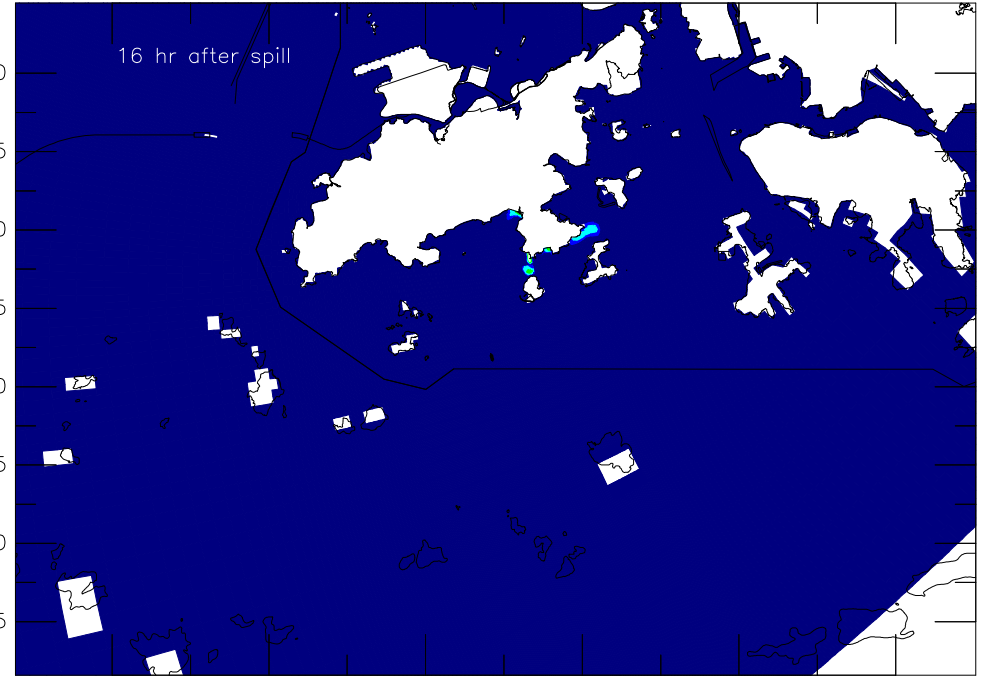
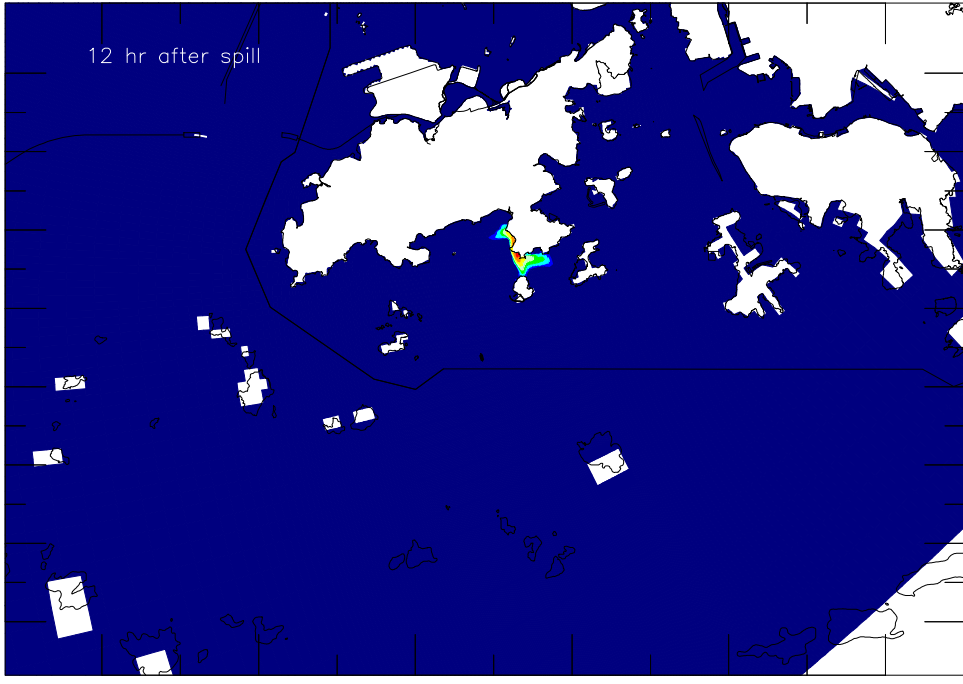
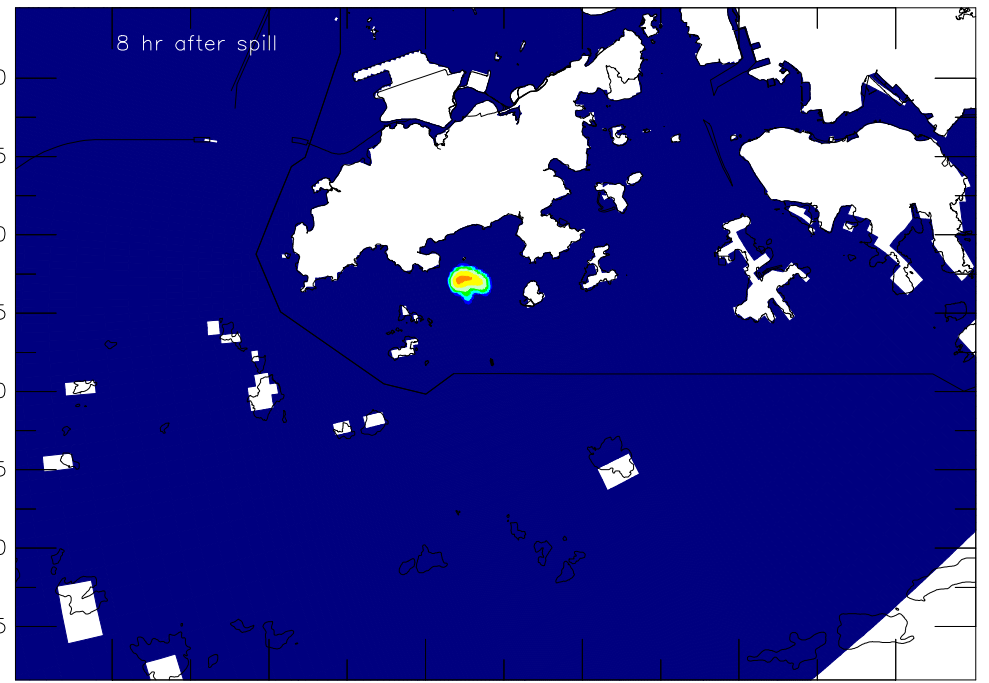
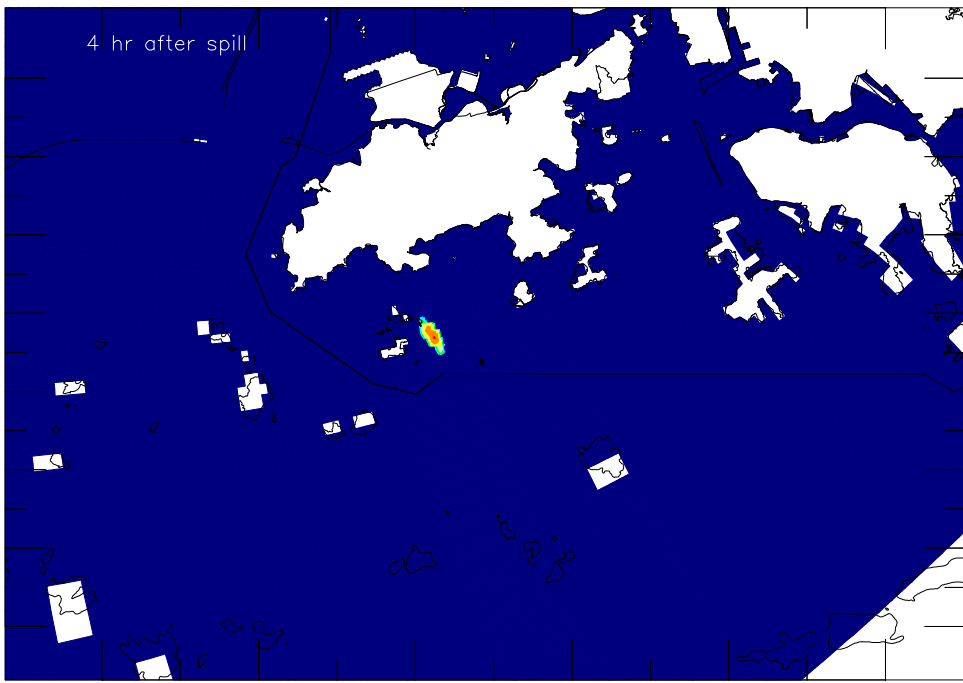
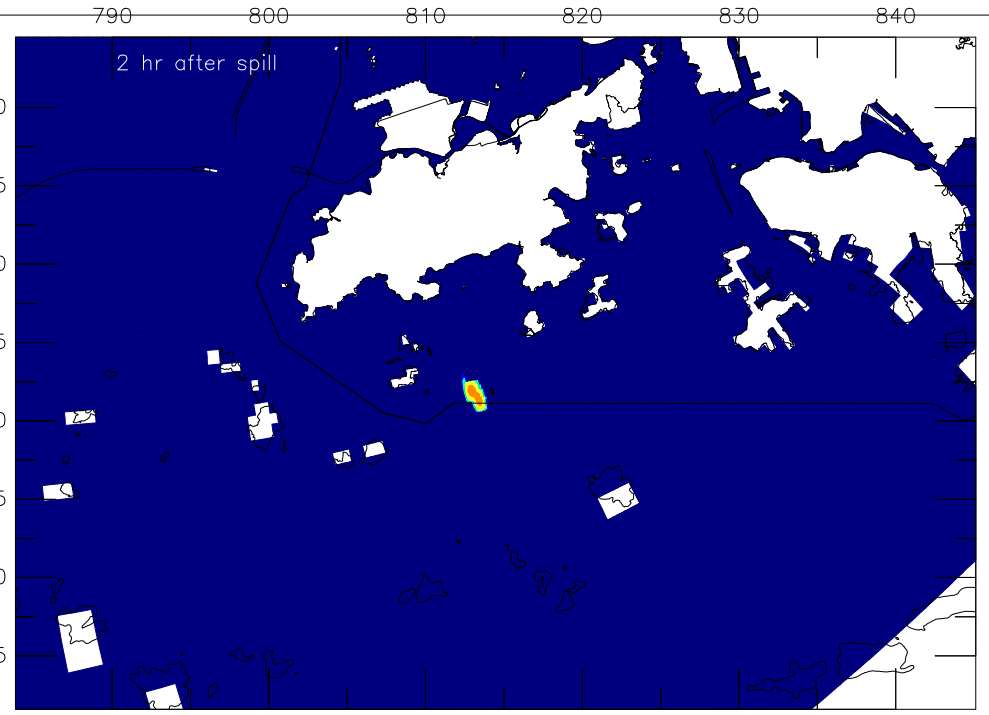
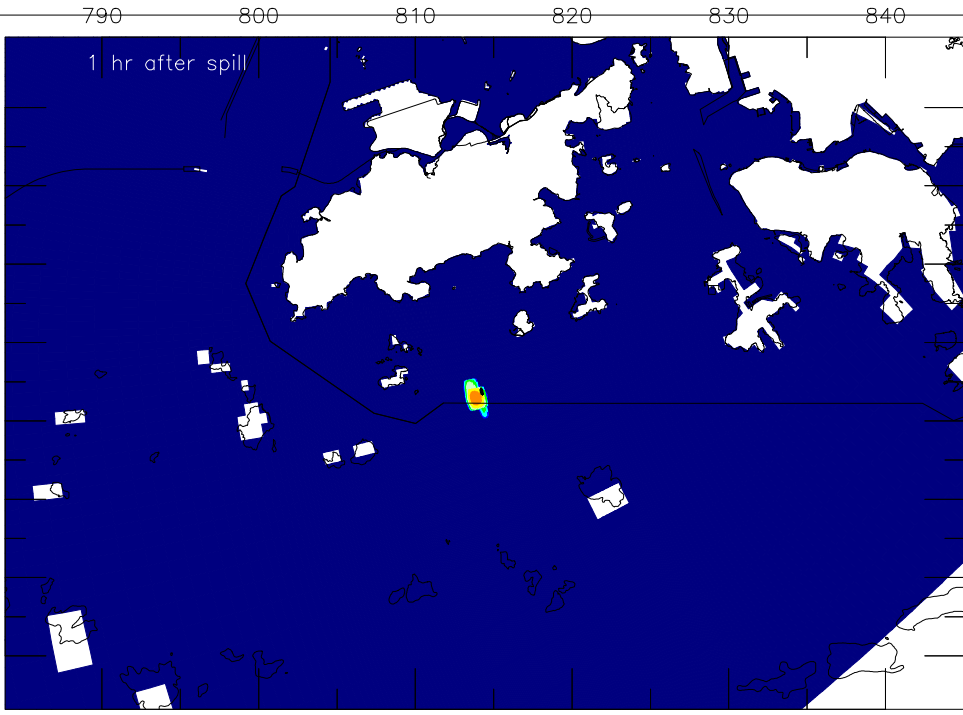
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 7 hr after high water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



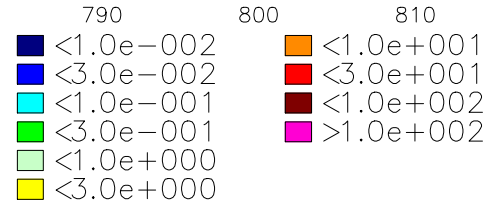
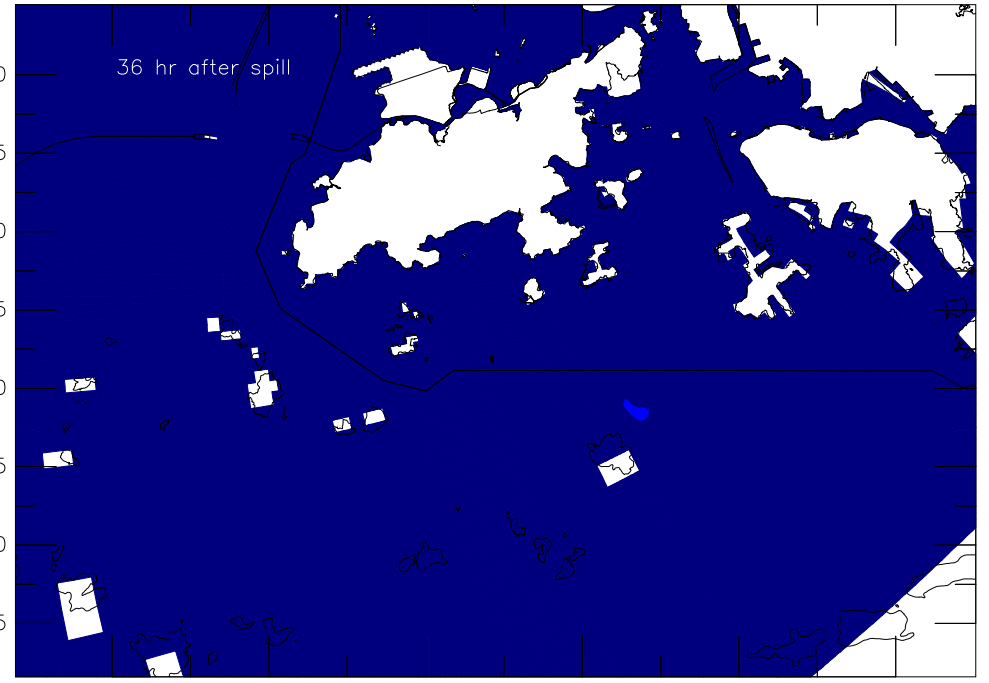
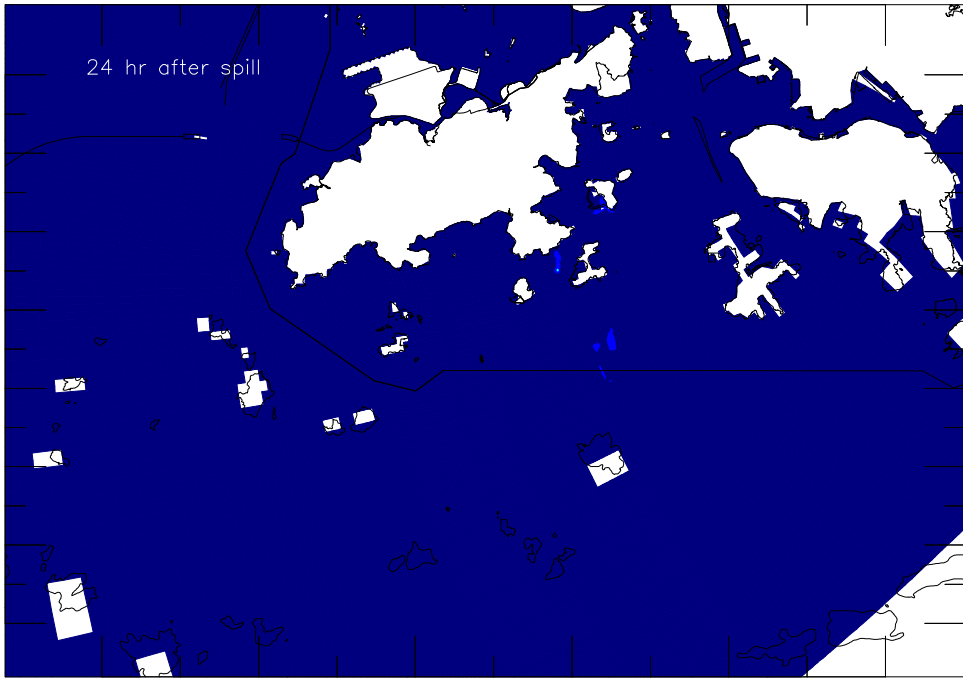
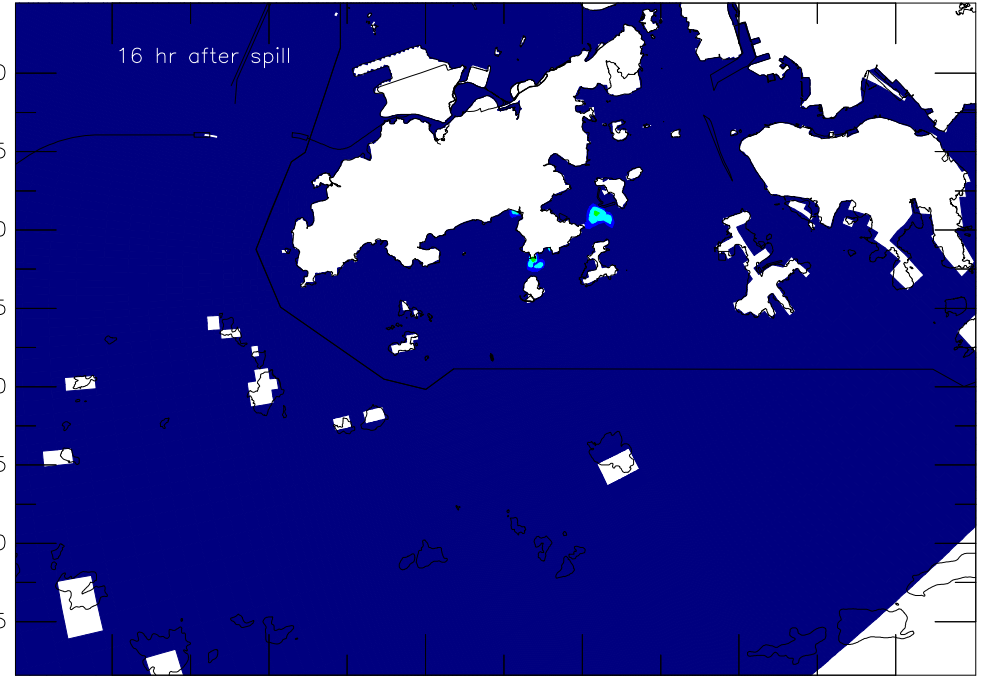
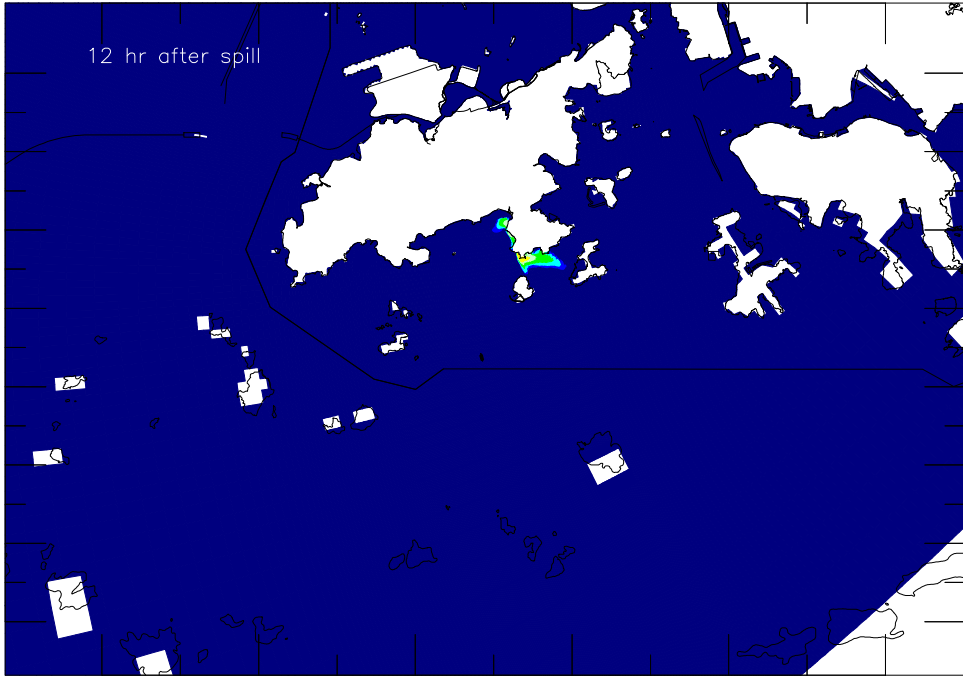
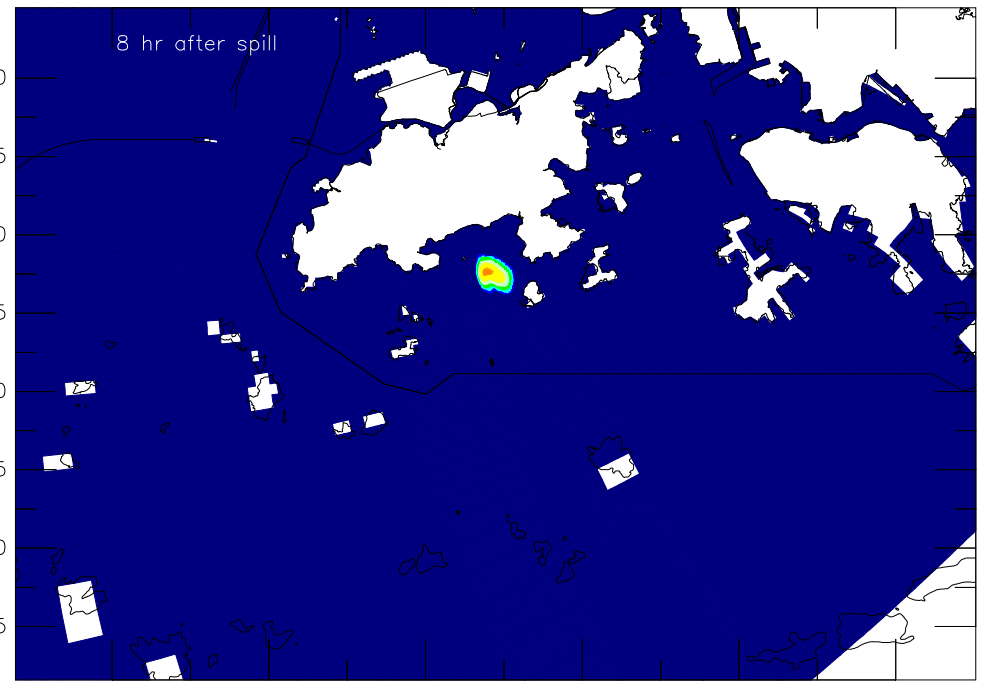
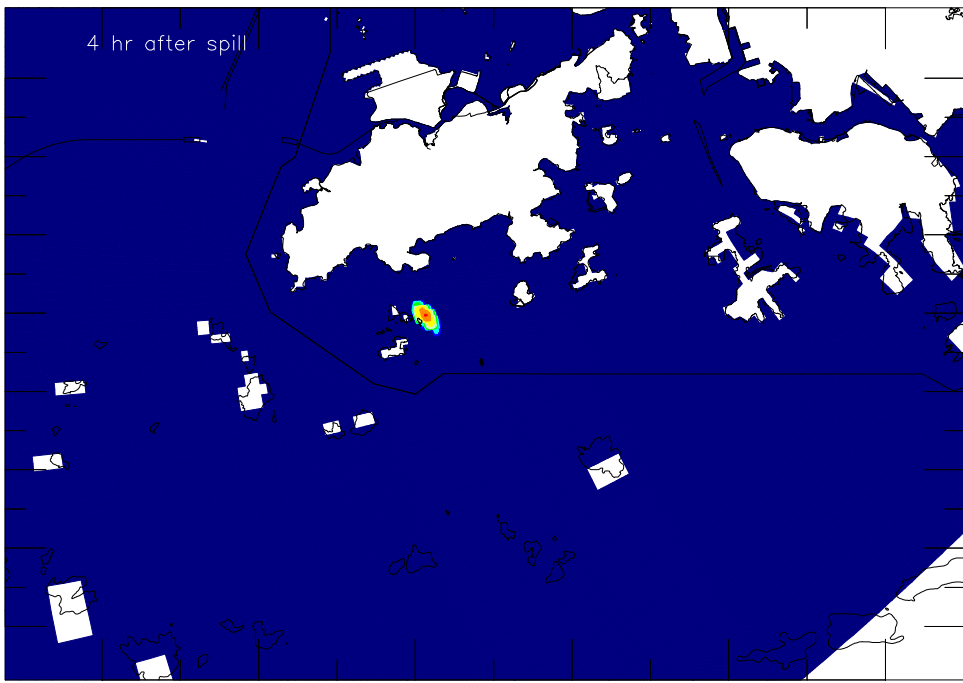
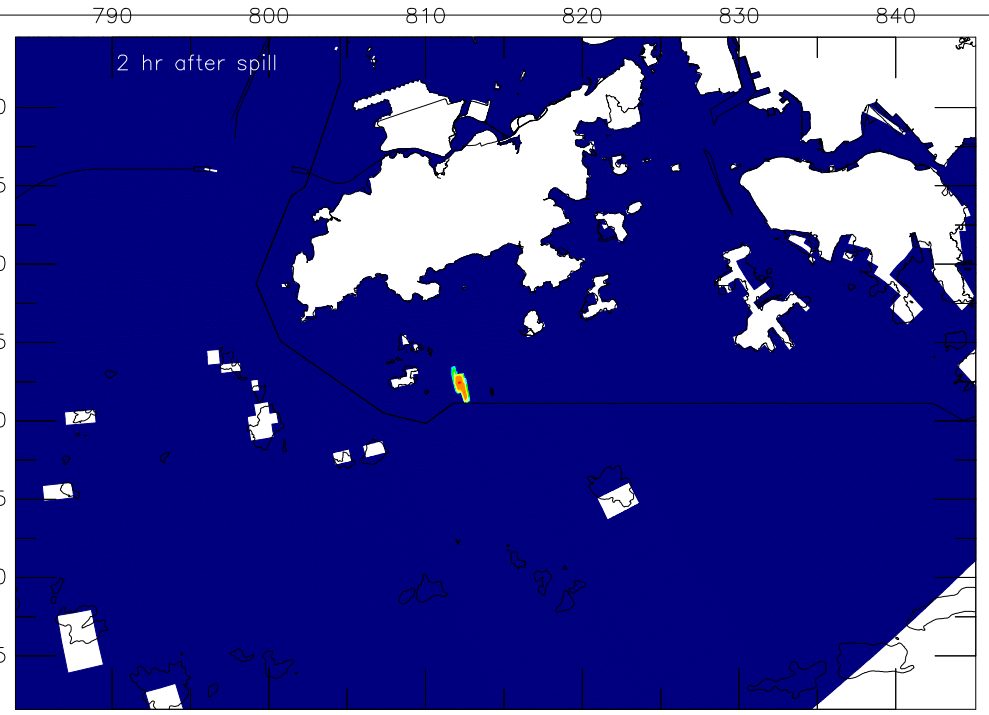
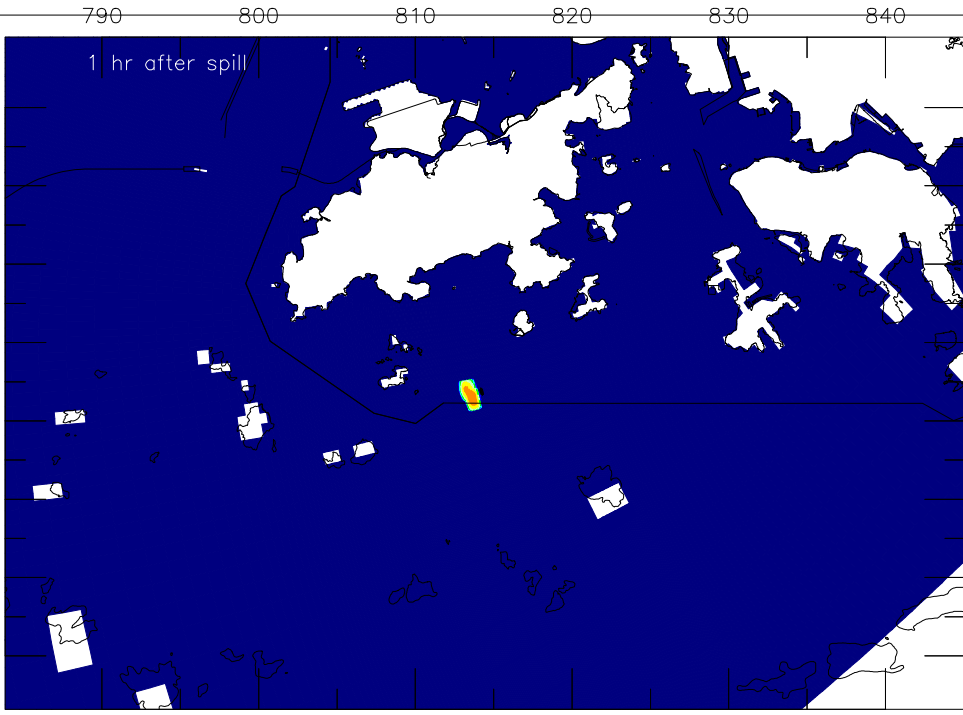
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 0 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



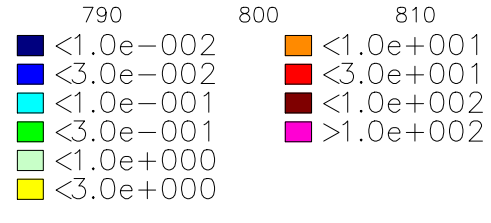
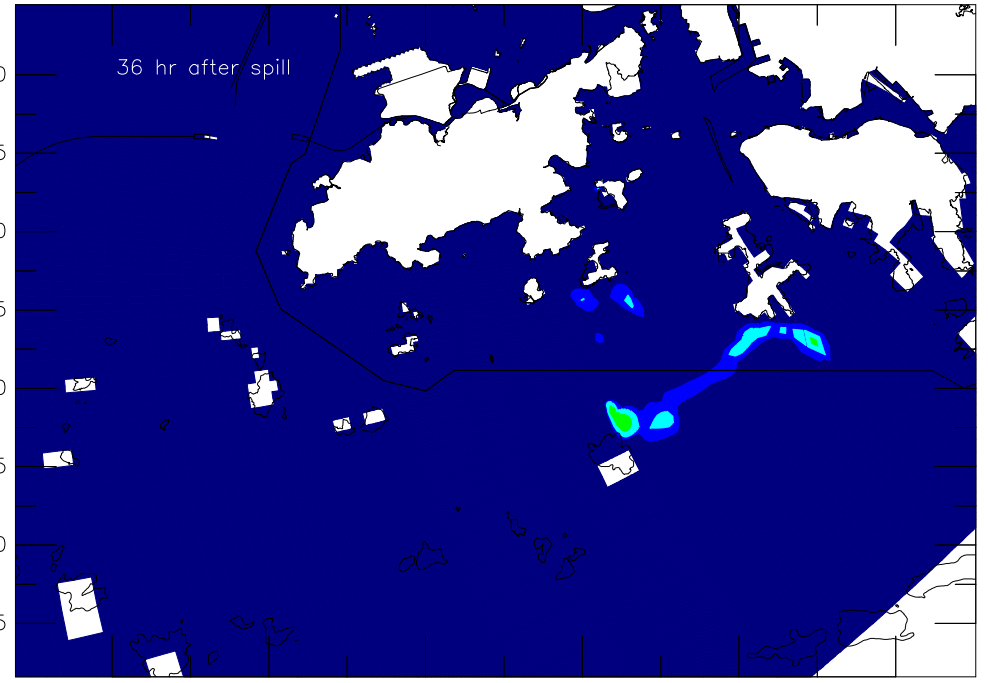
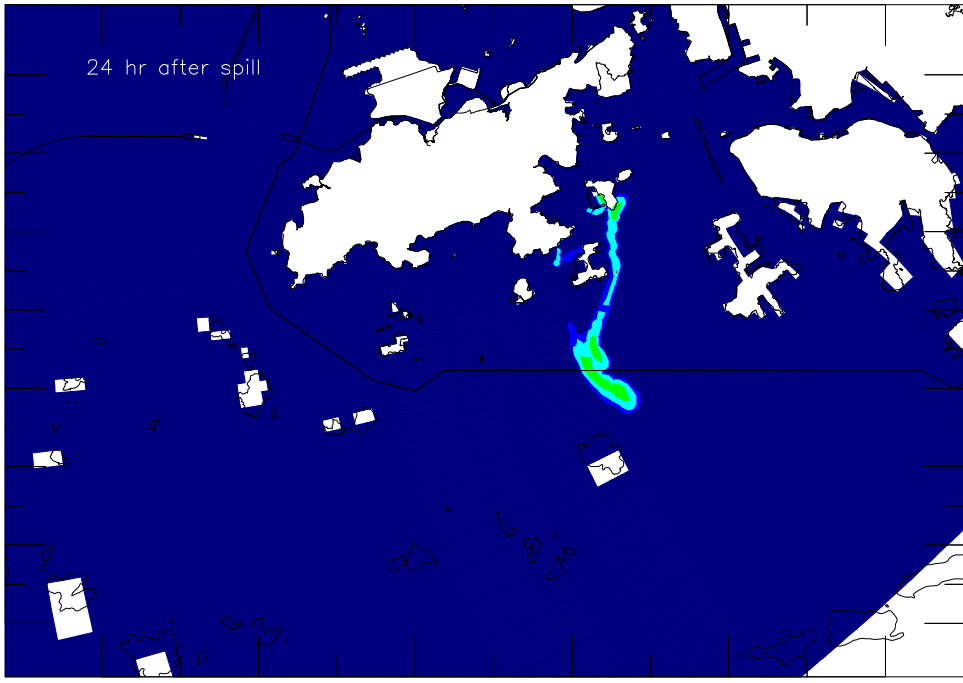
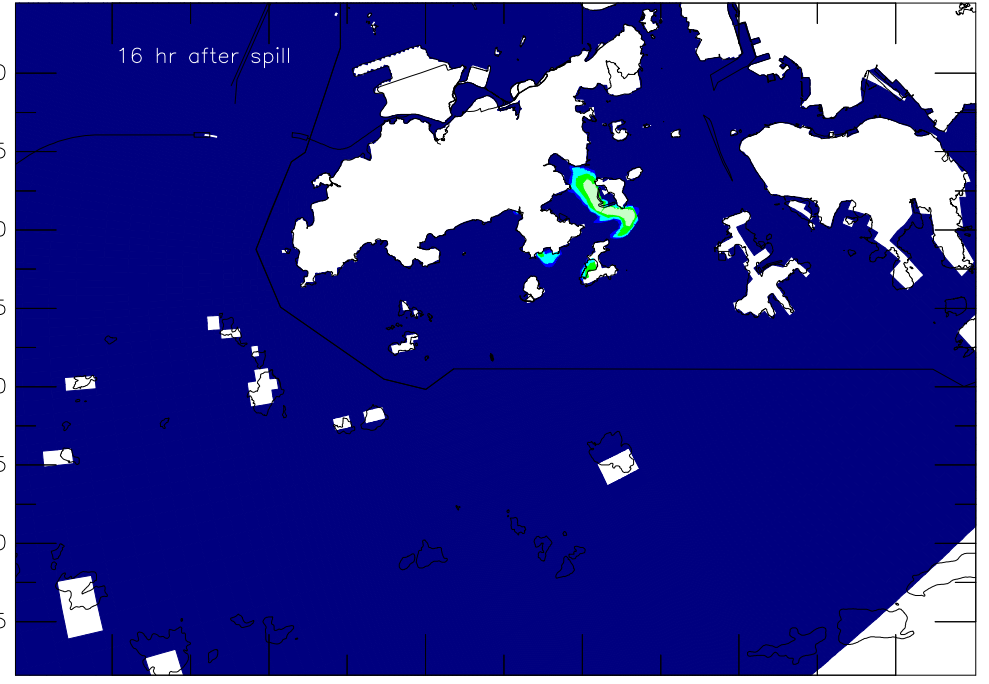
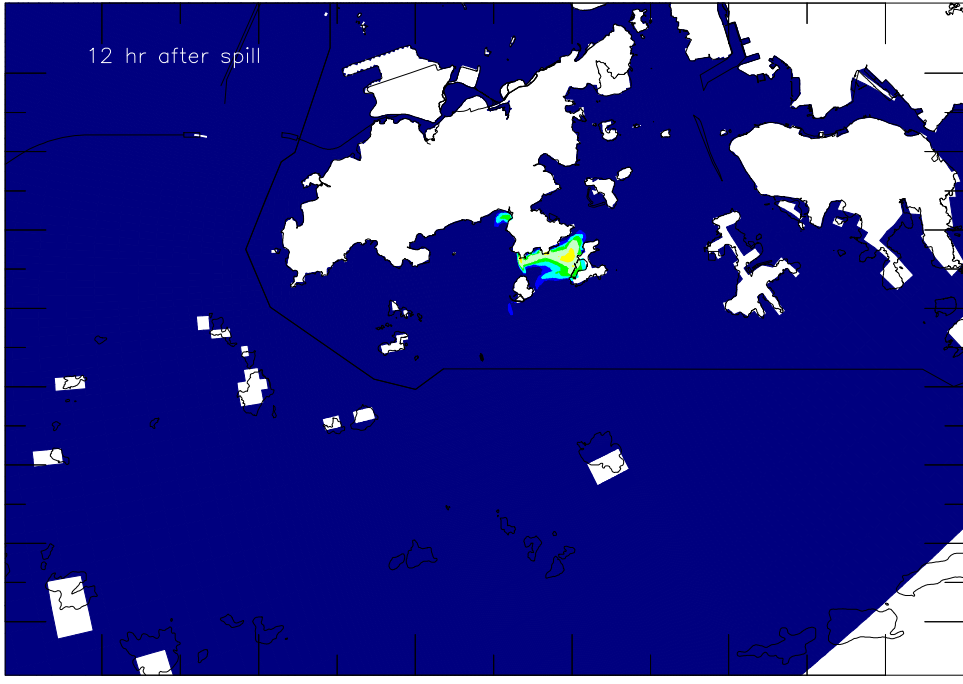
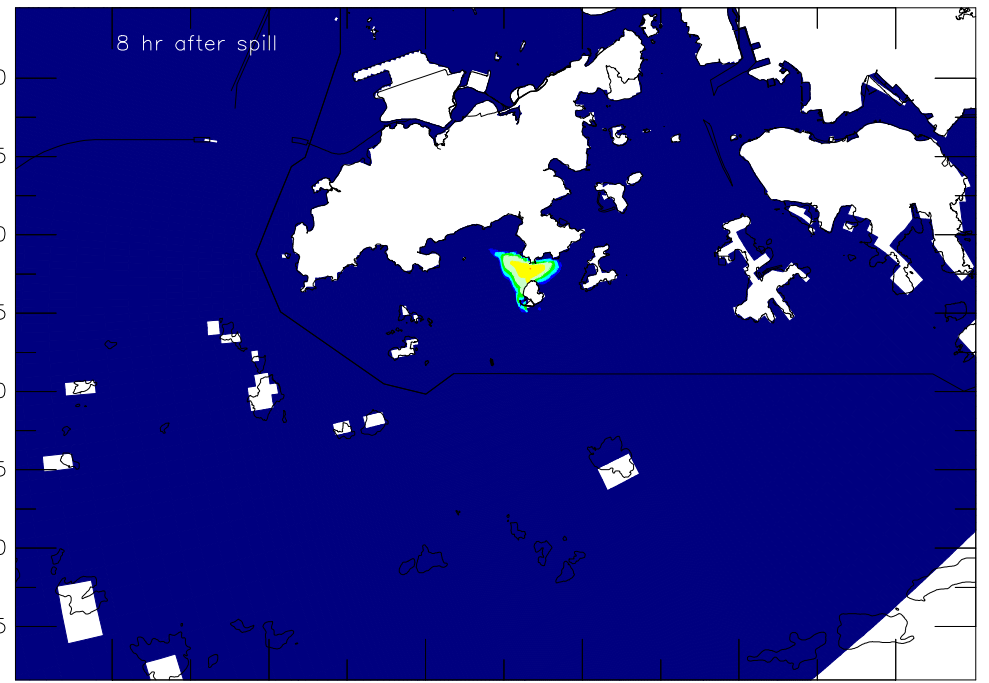
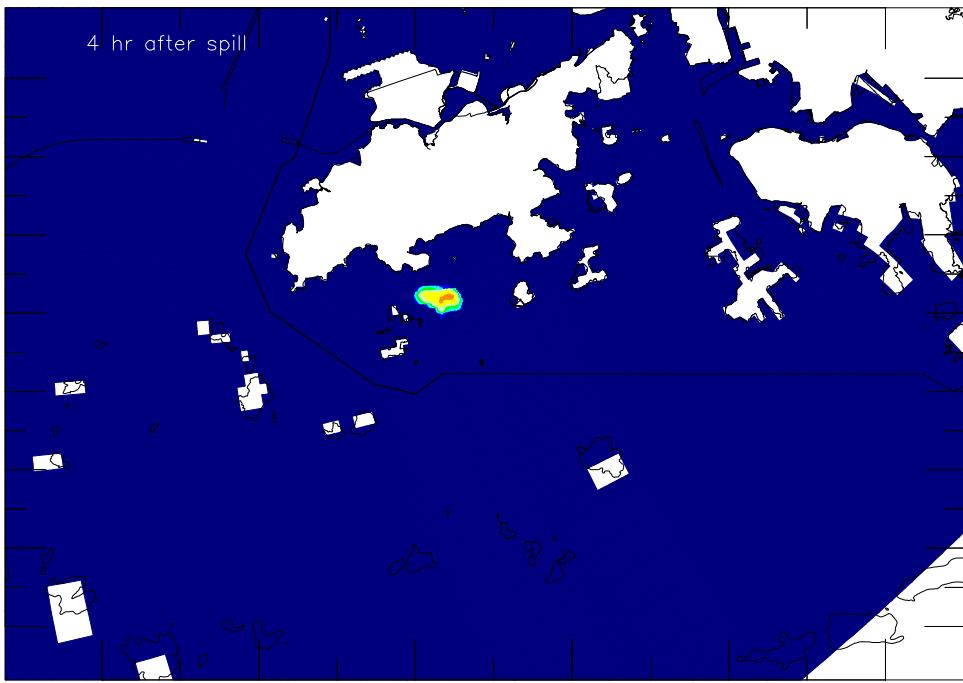
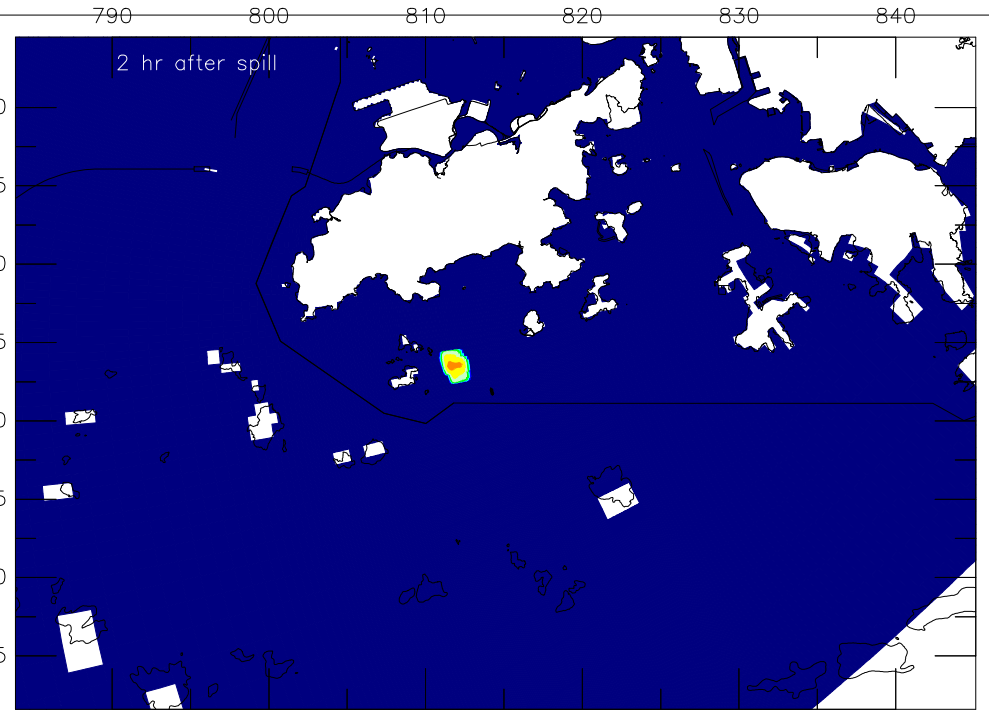
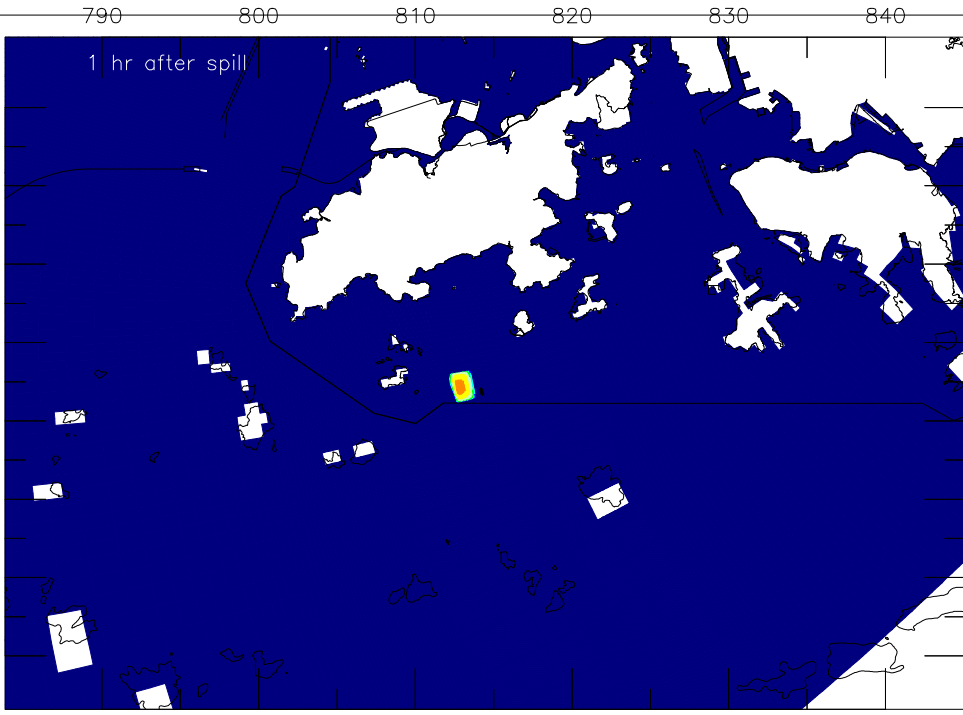
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 1 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



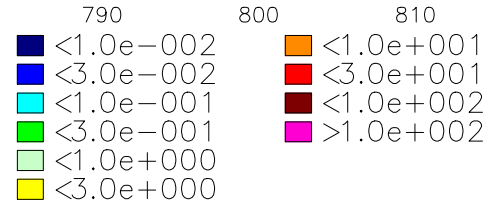
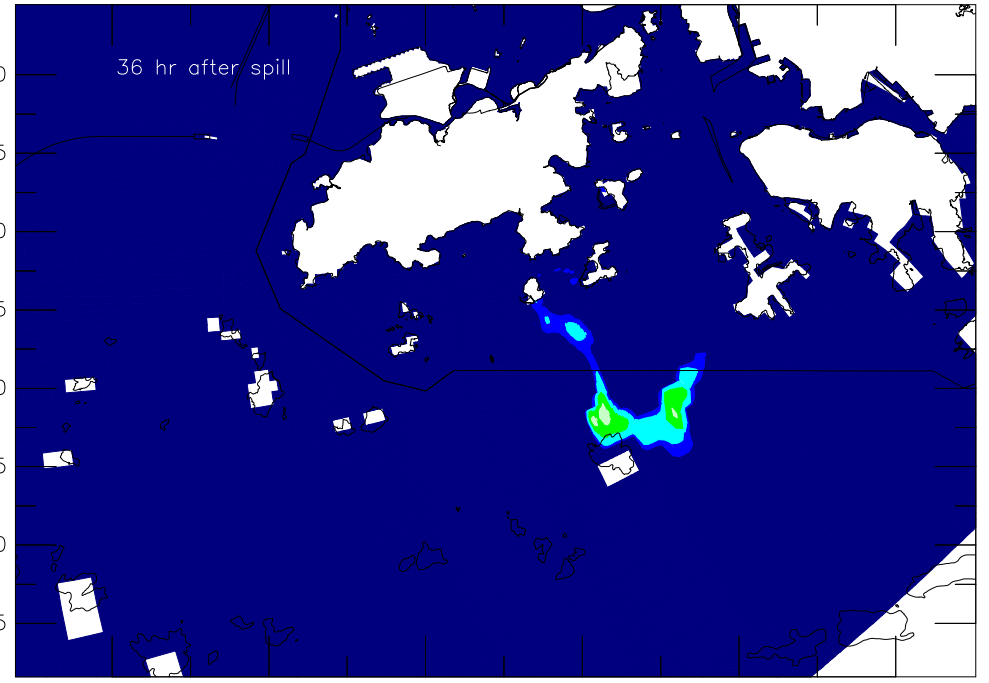
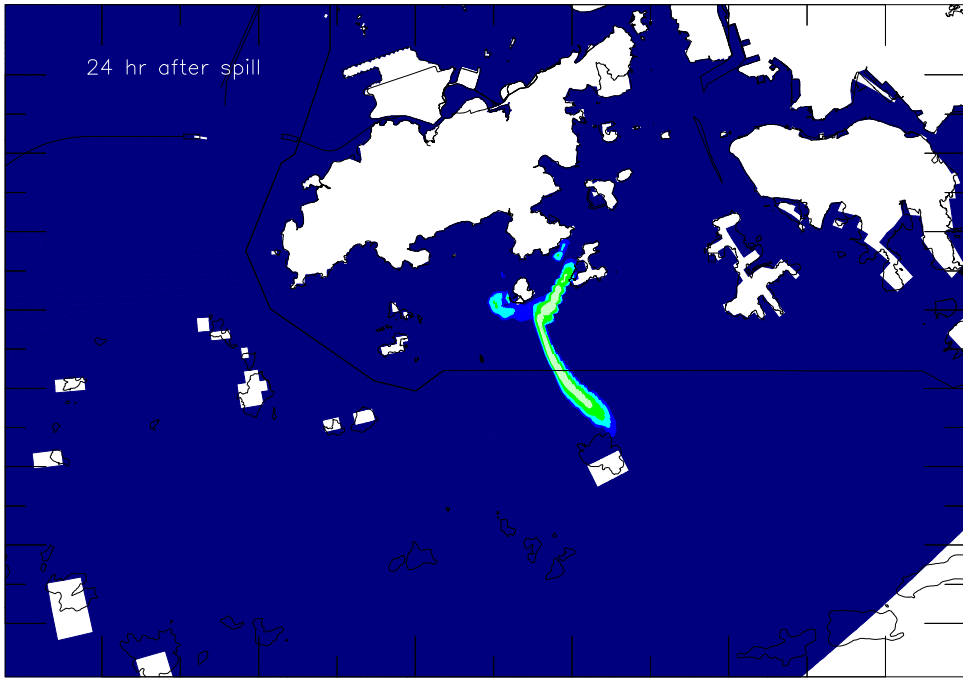
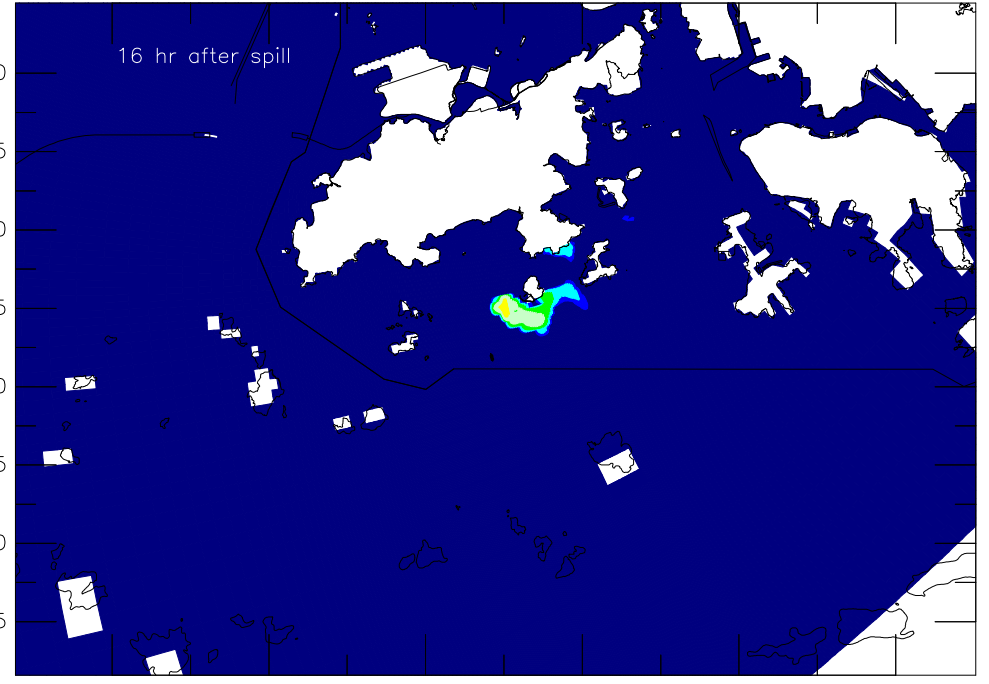
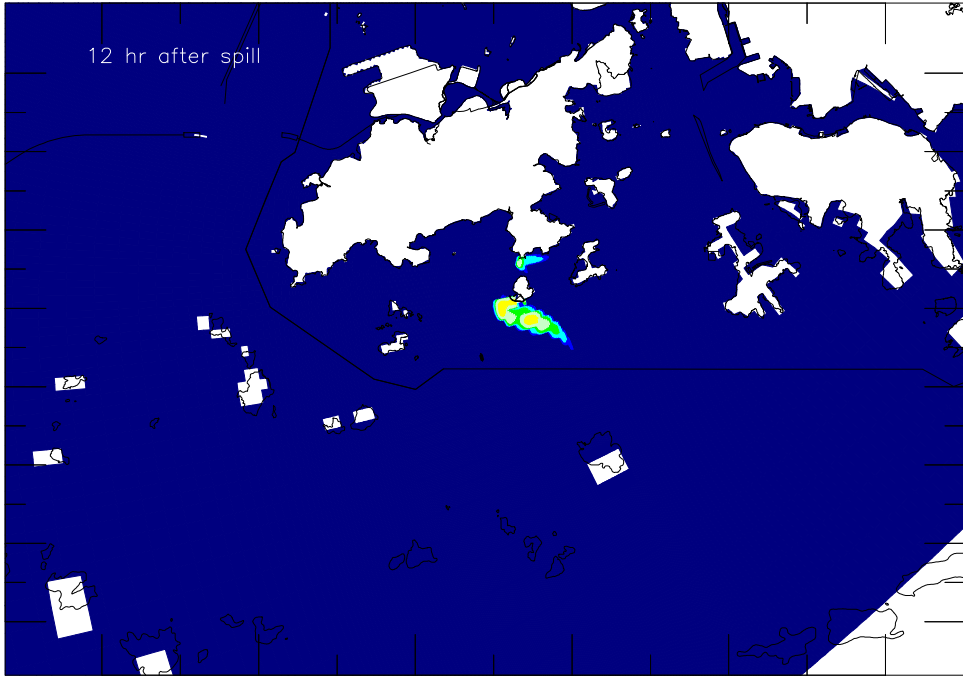
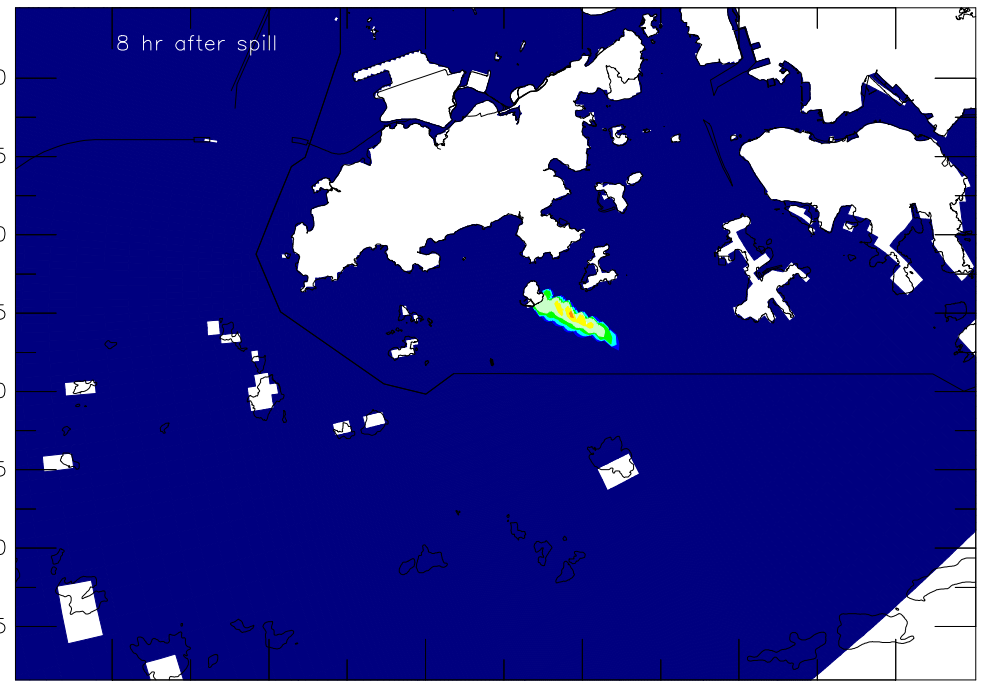
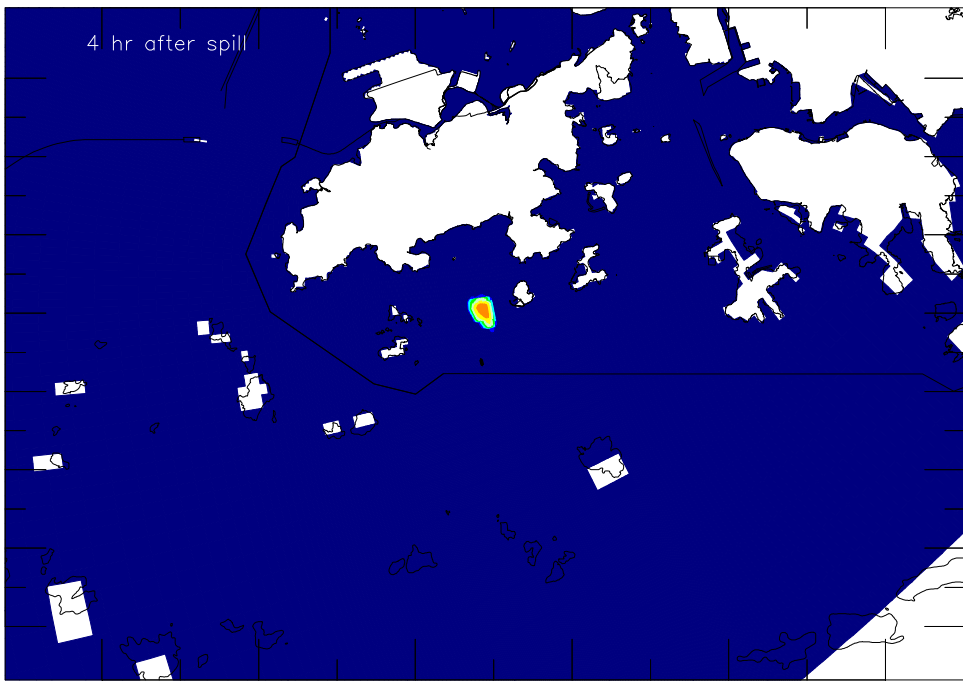
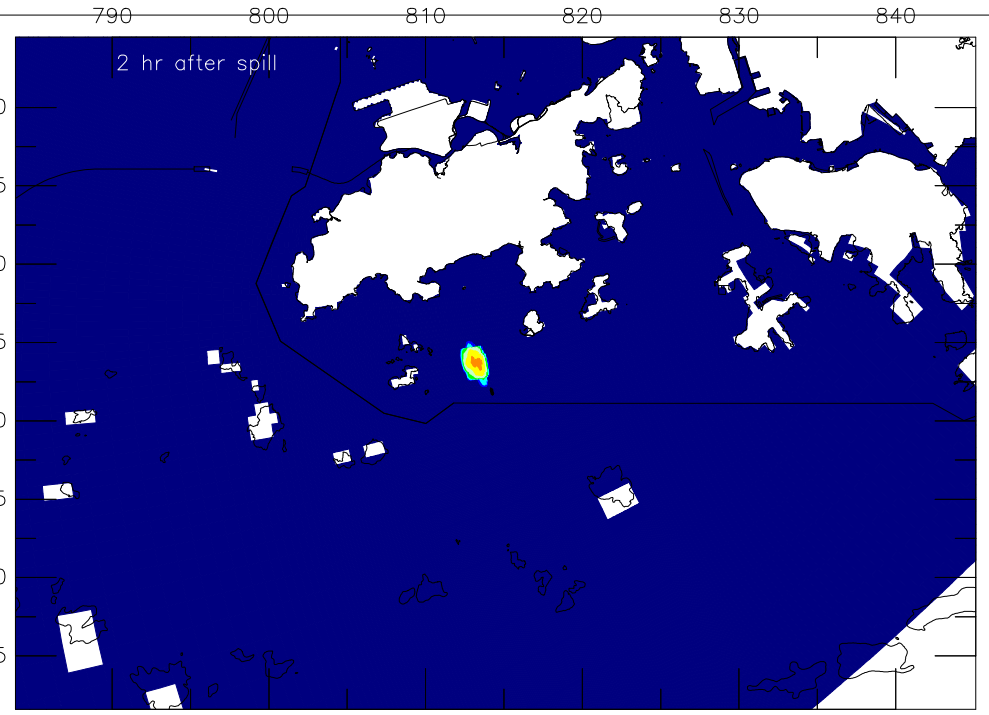
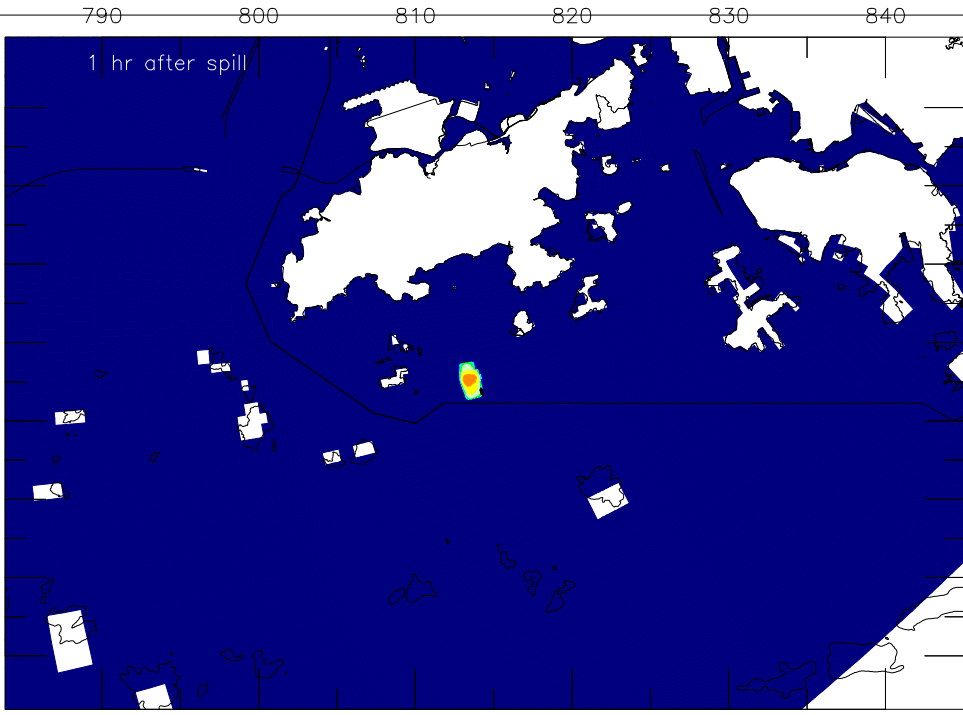
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 2 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



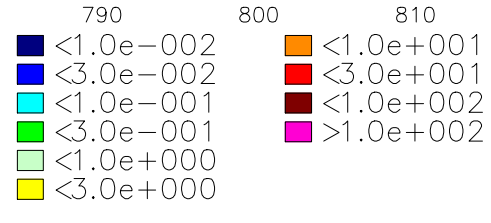
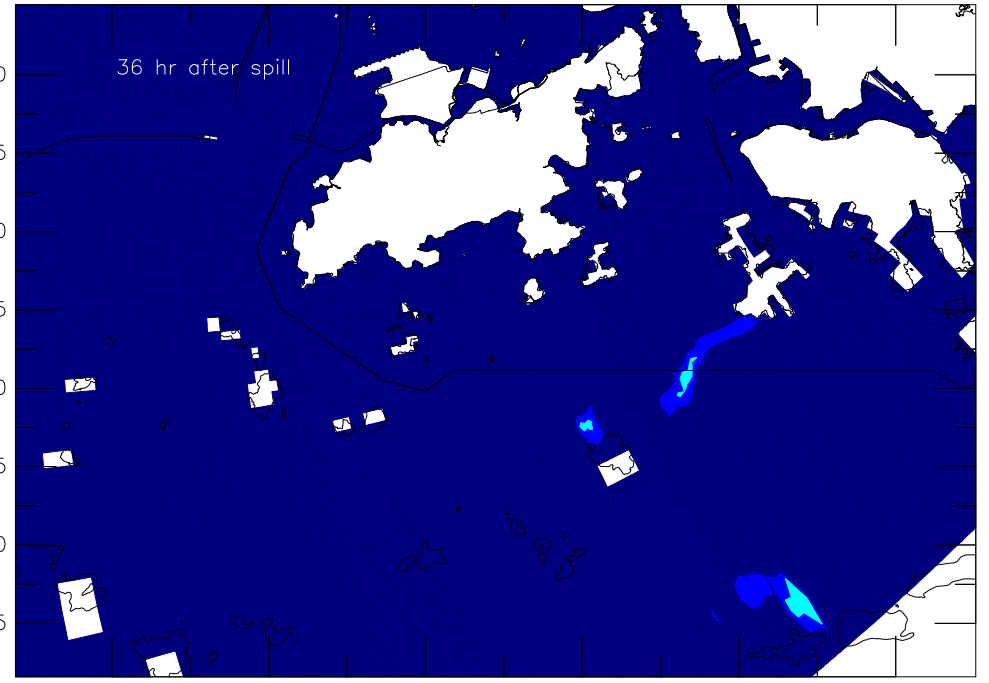
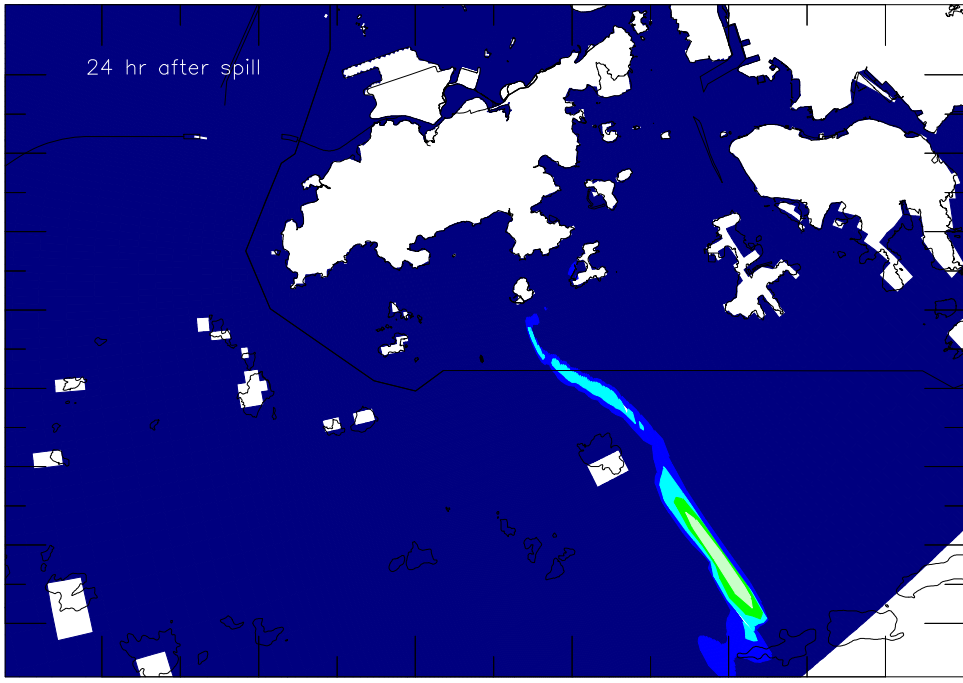
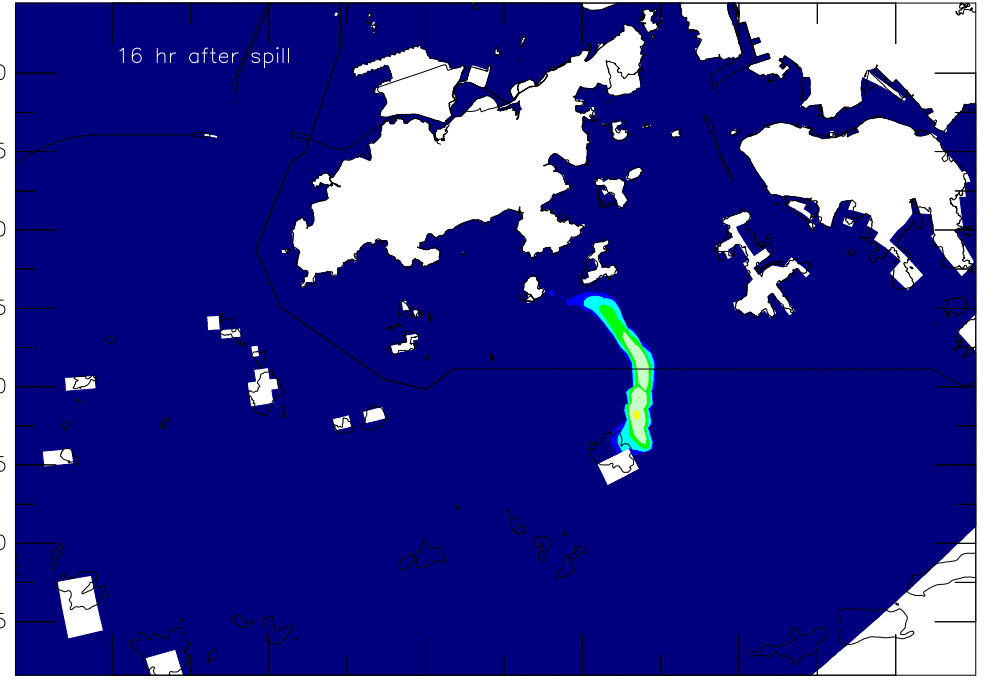
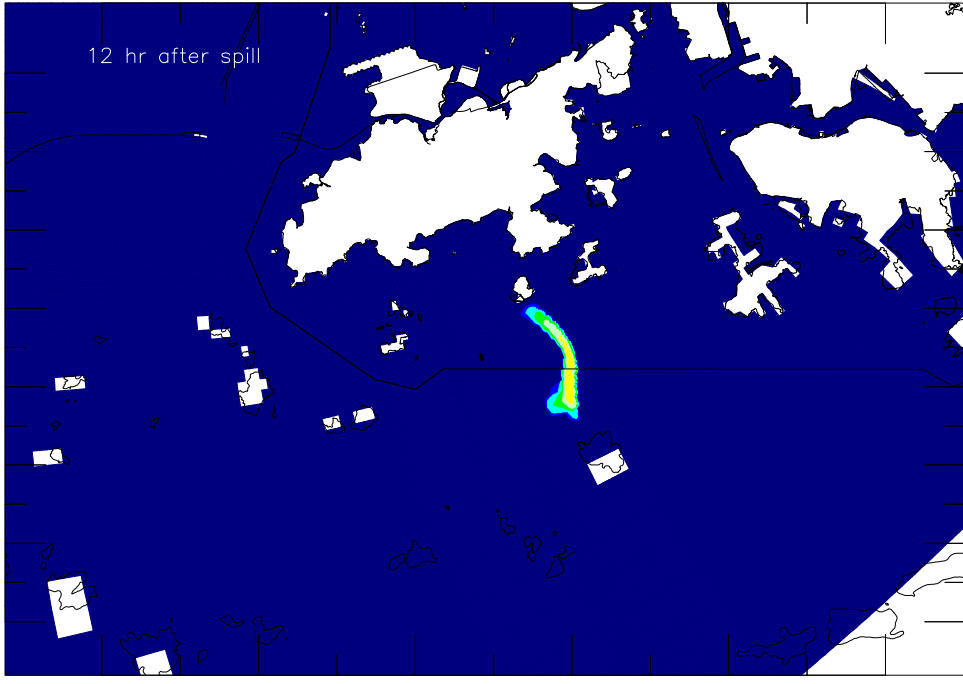
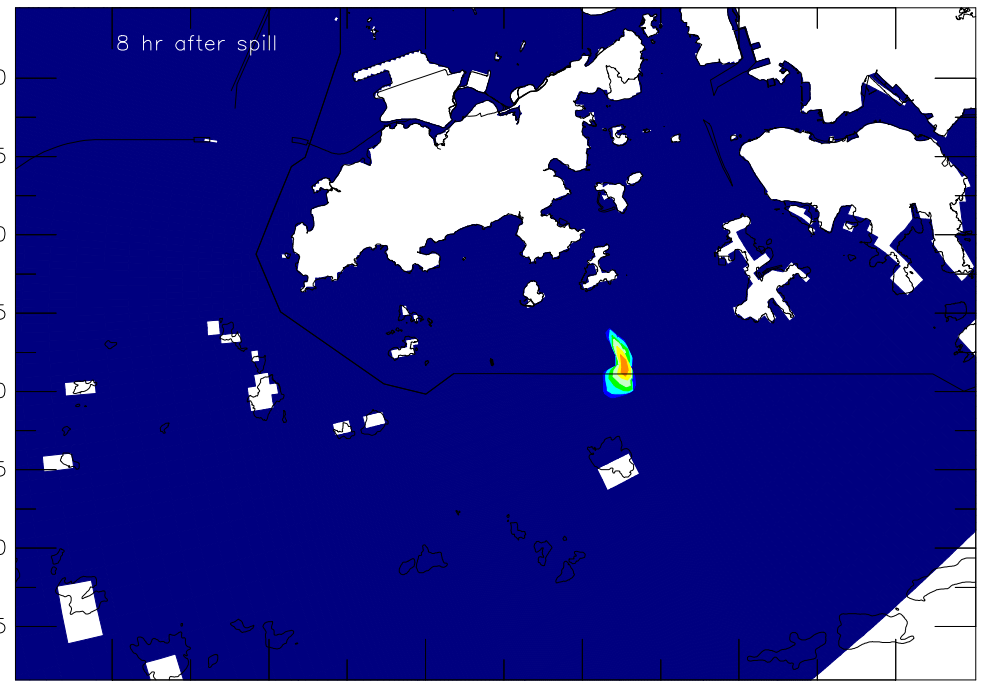
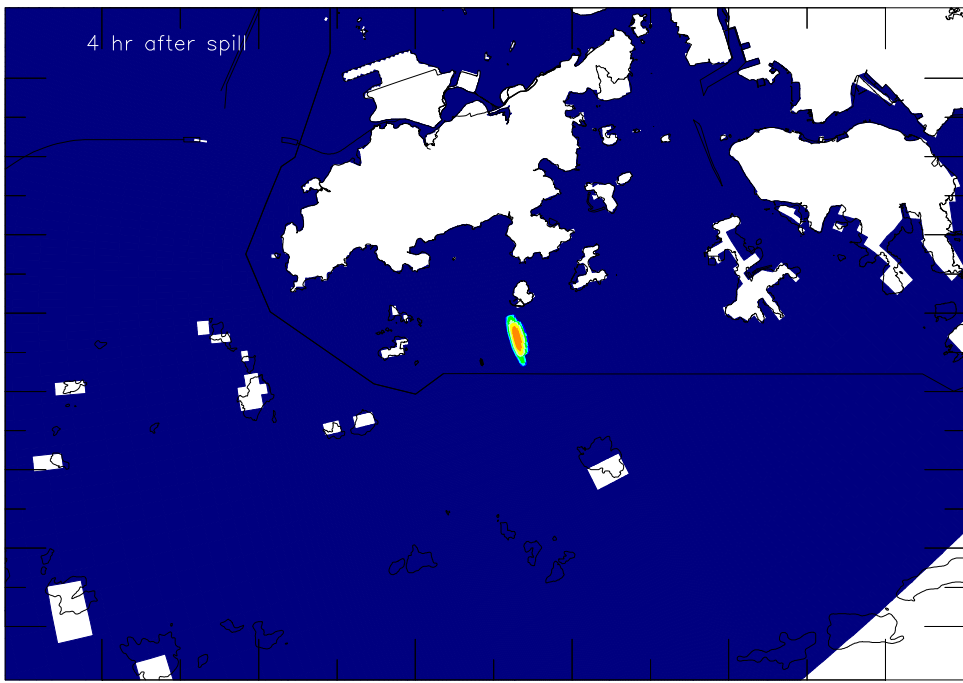
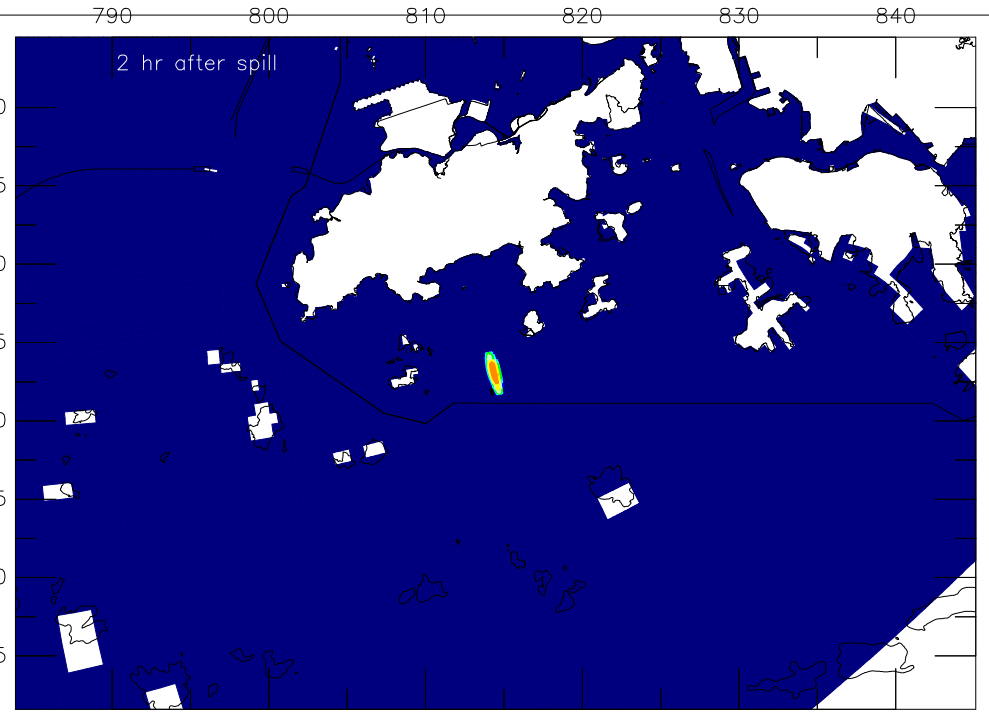
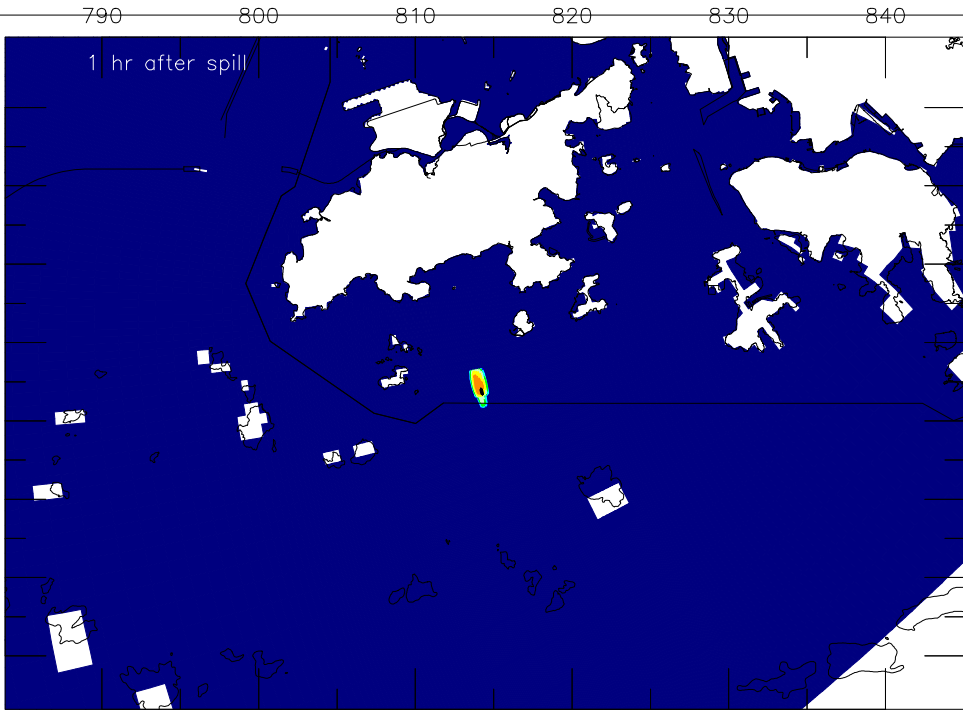
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 3 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



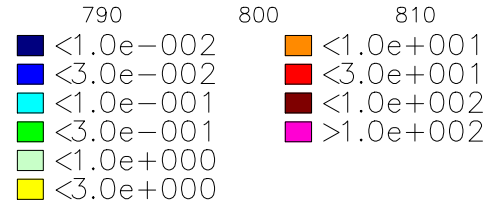
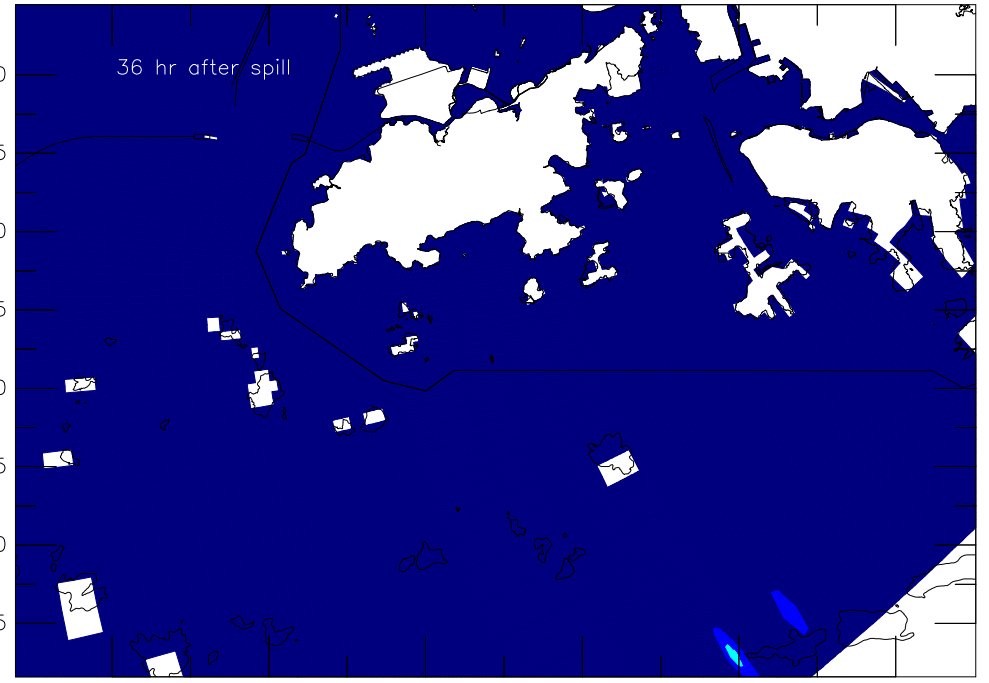
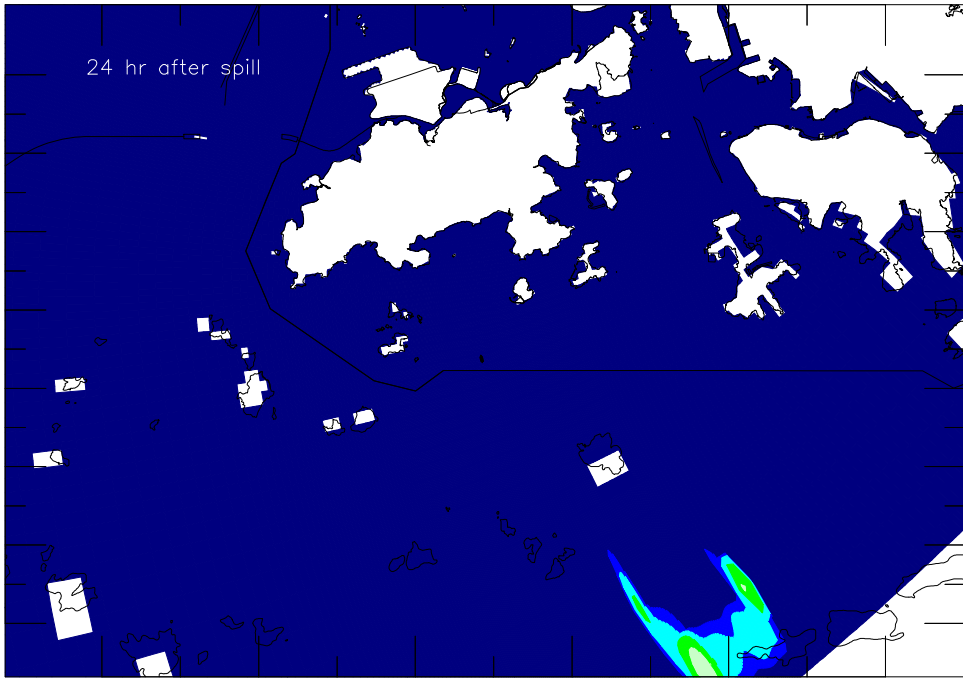
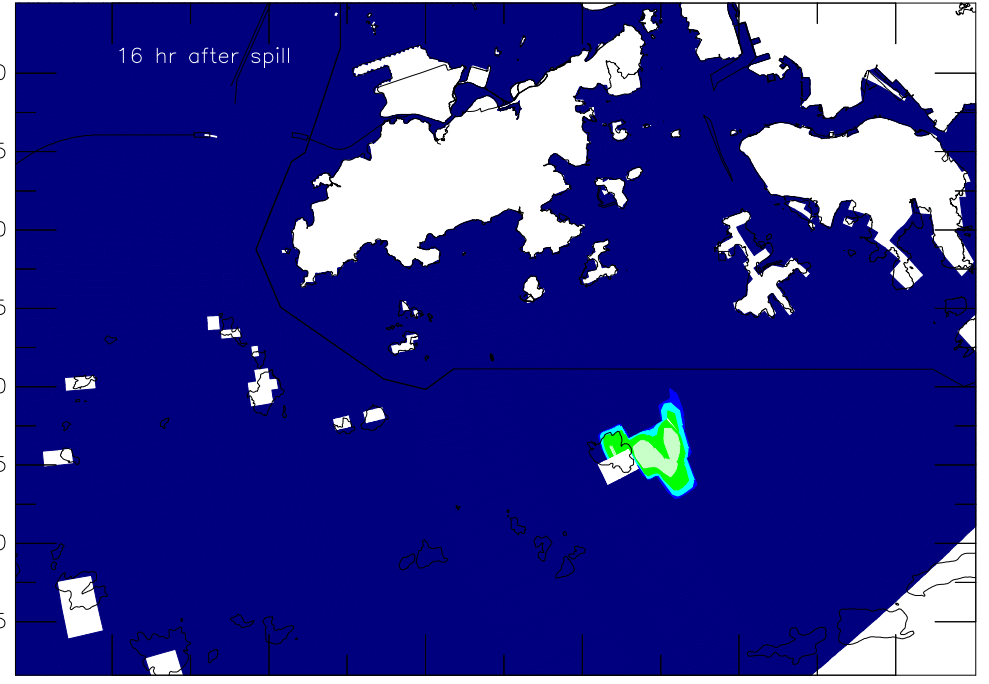
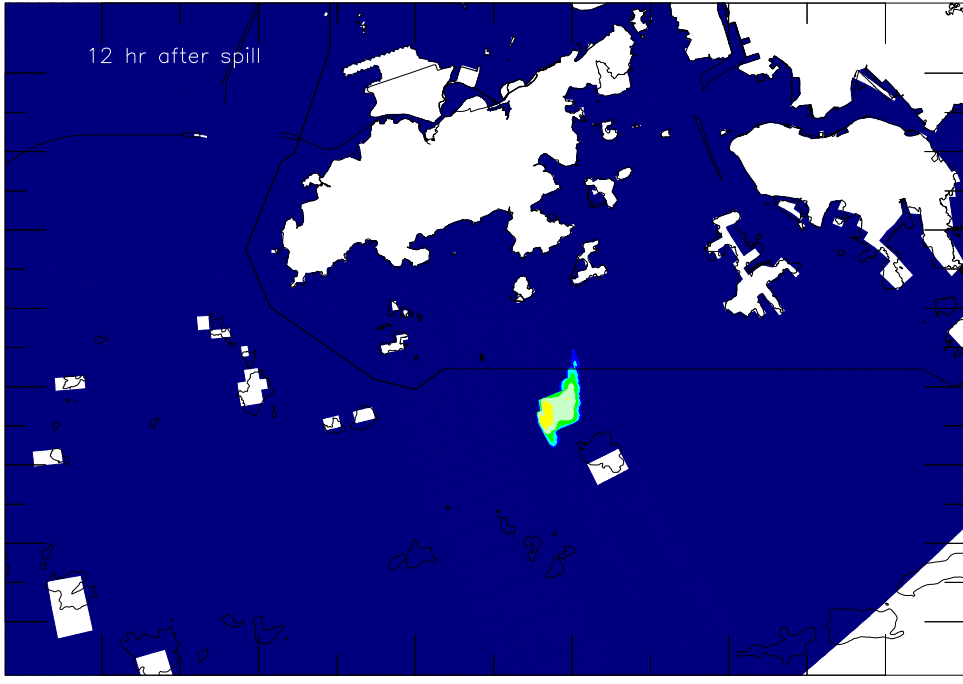
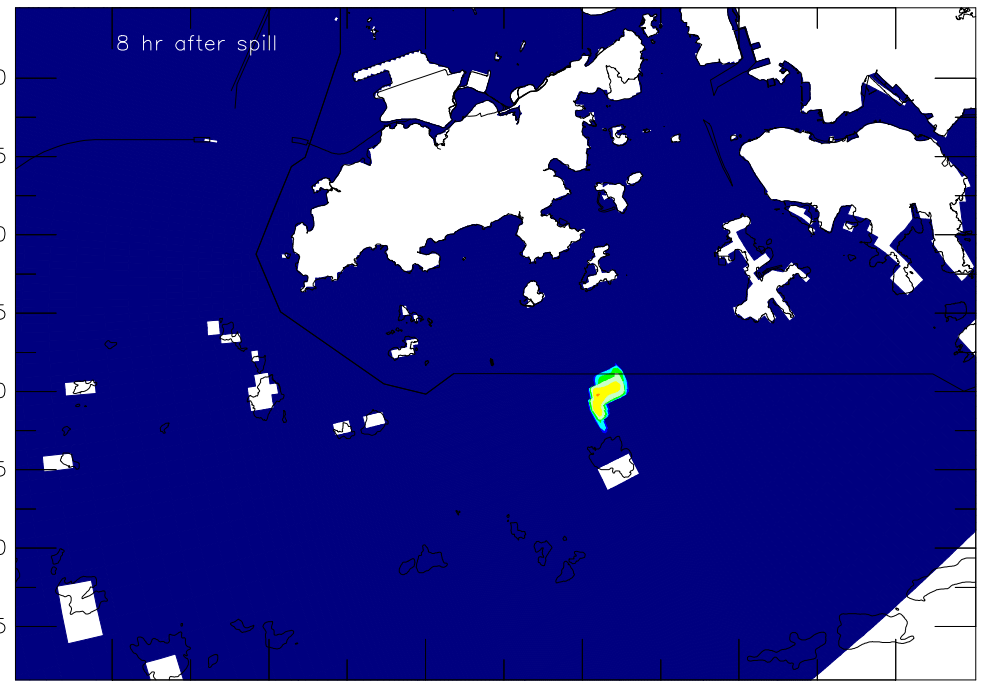
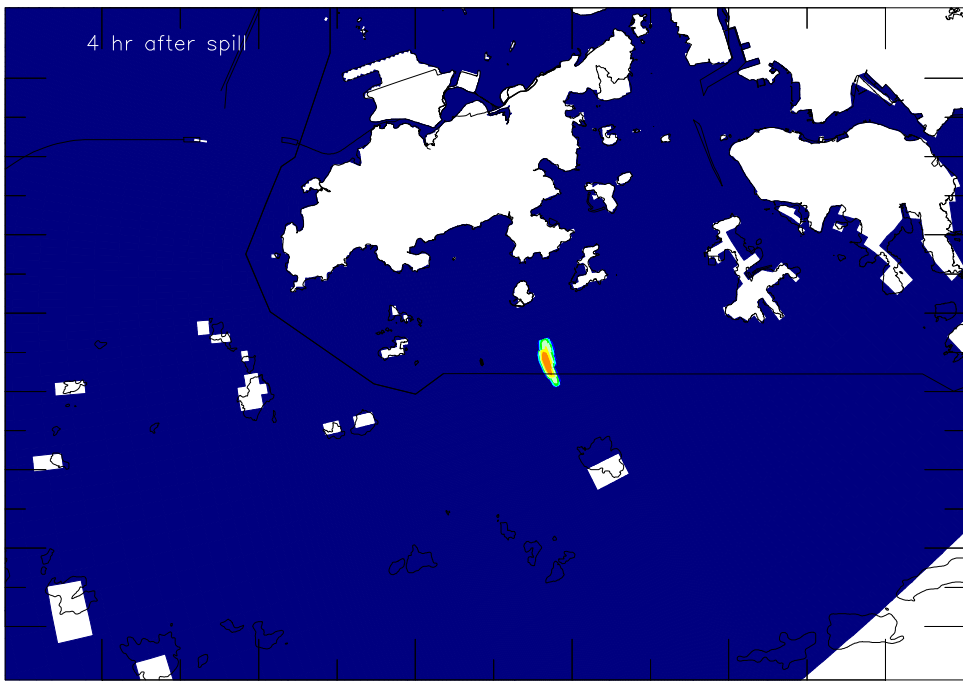
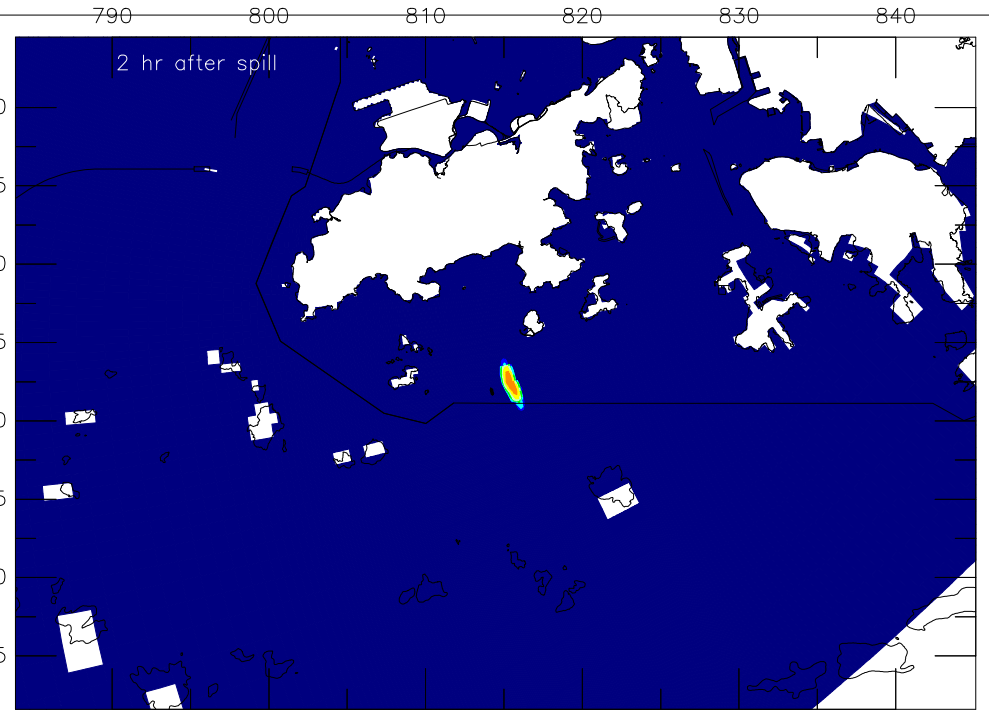
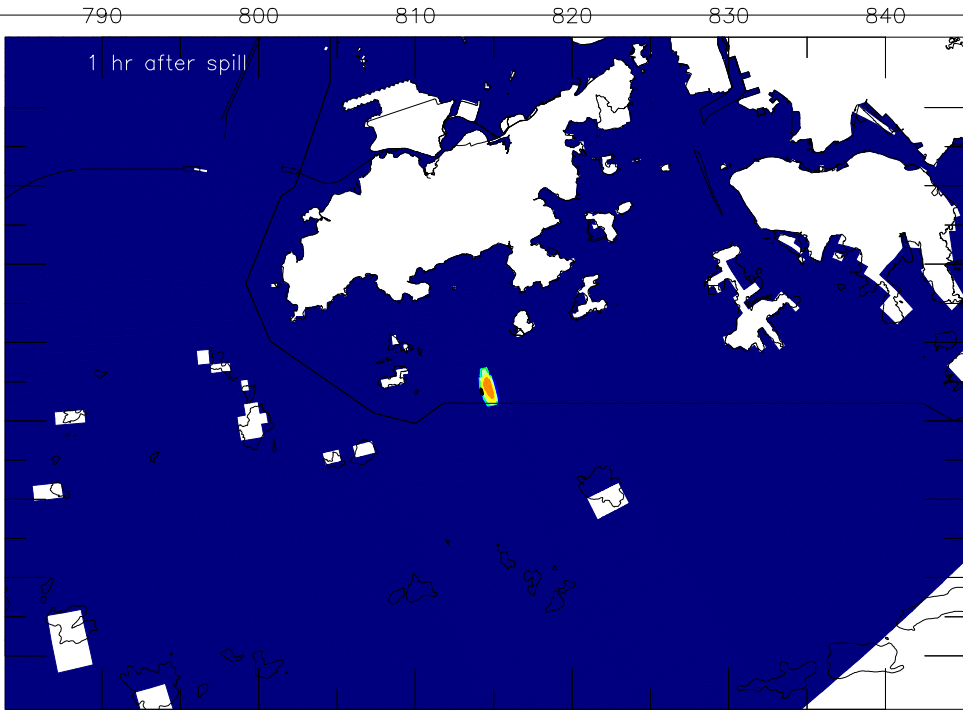
Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 4 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 5 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	Annex 71
	0359722-GPP-OS.ssn



Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 6 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn



Hong Kong Offshore LNG Terminal	Wet
LNGC Fuel Spillage – Spillage at 7 hr after low water	
Floating Oil (kg/m ²) from 1, 2, 4, 8, 12, 16, 24 and 36 hr after spillage	
ERM	0359722-GPP-OS.ssn