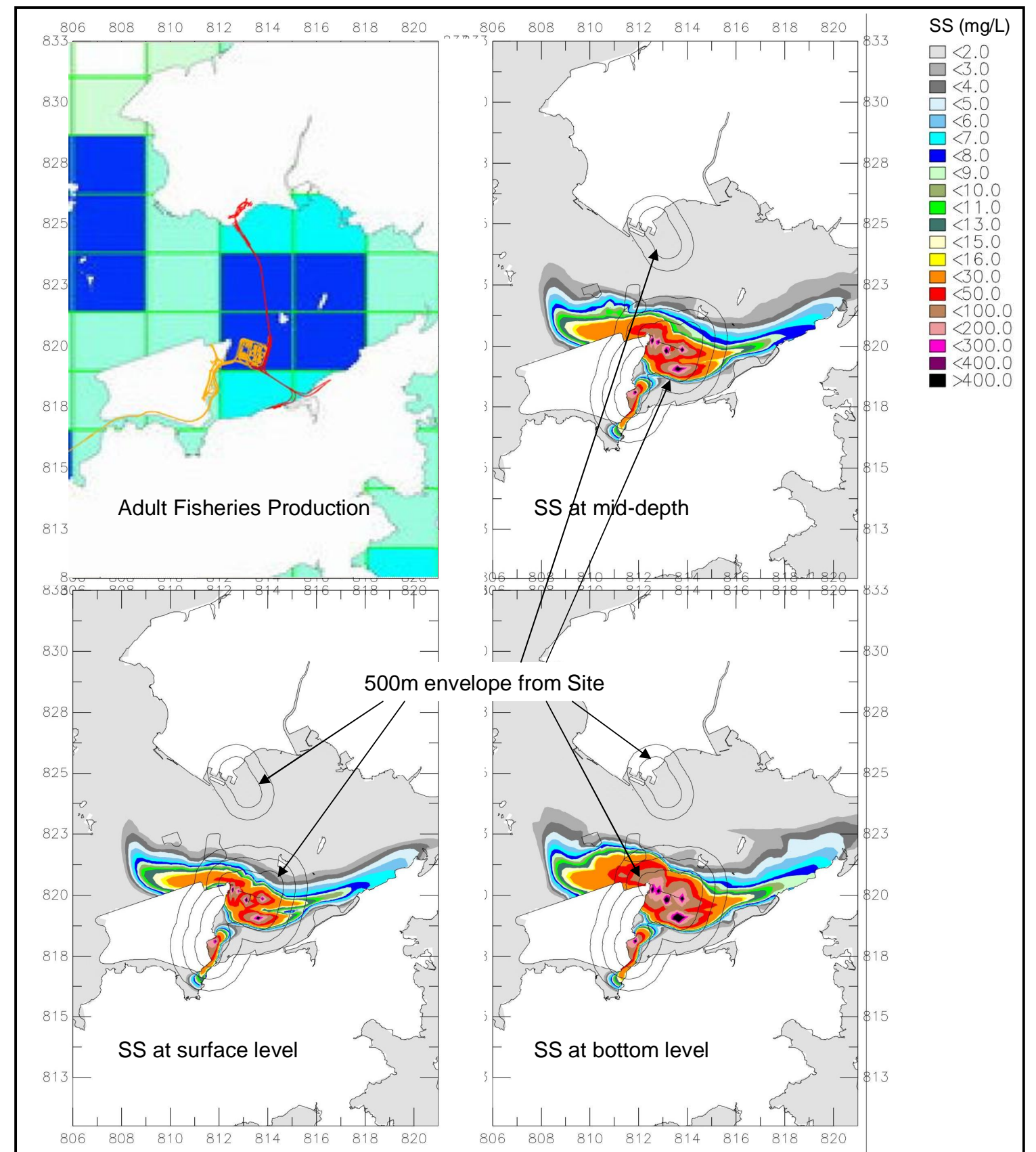
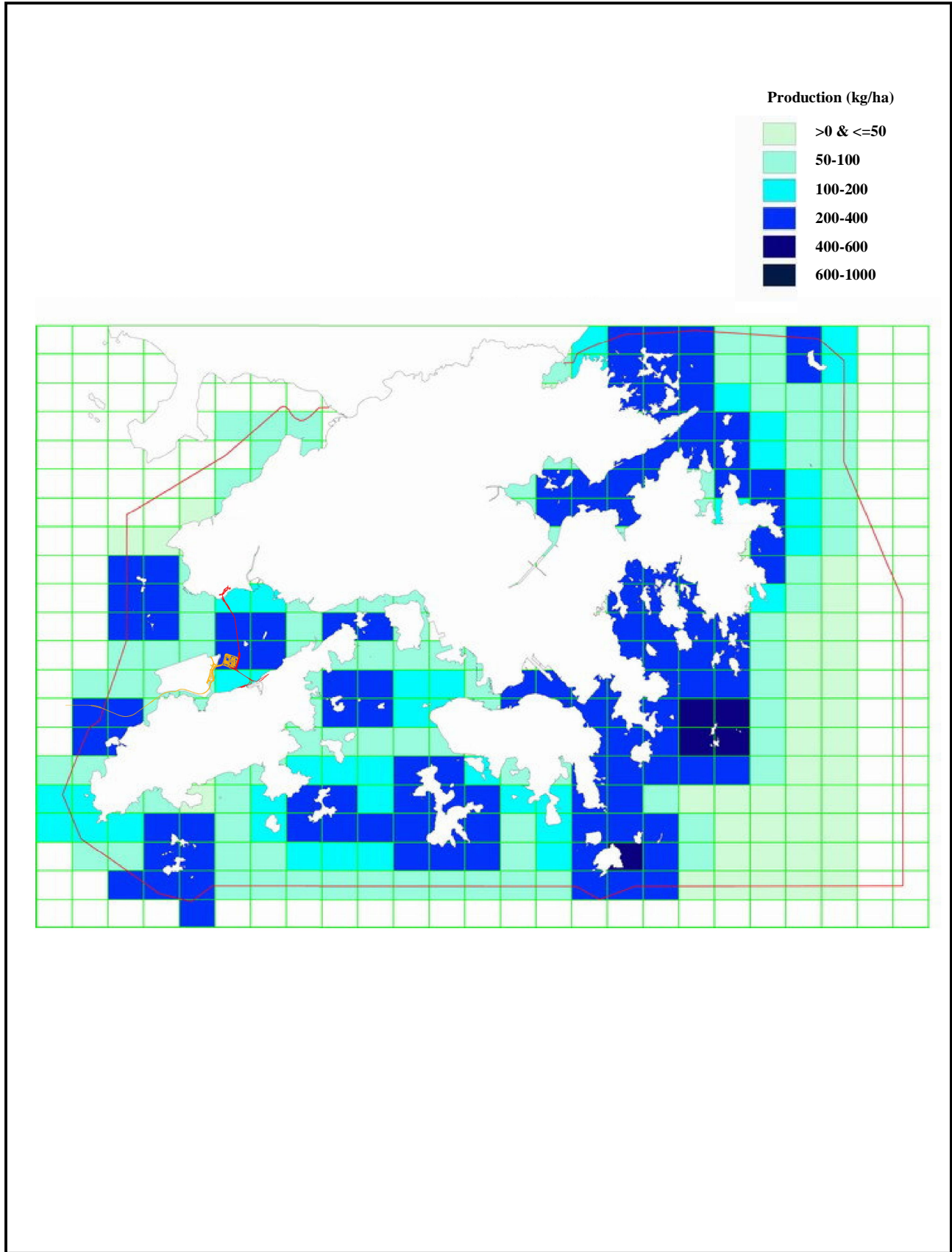


A) Distribution of Fisheries Production (Adult Fish)

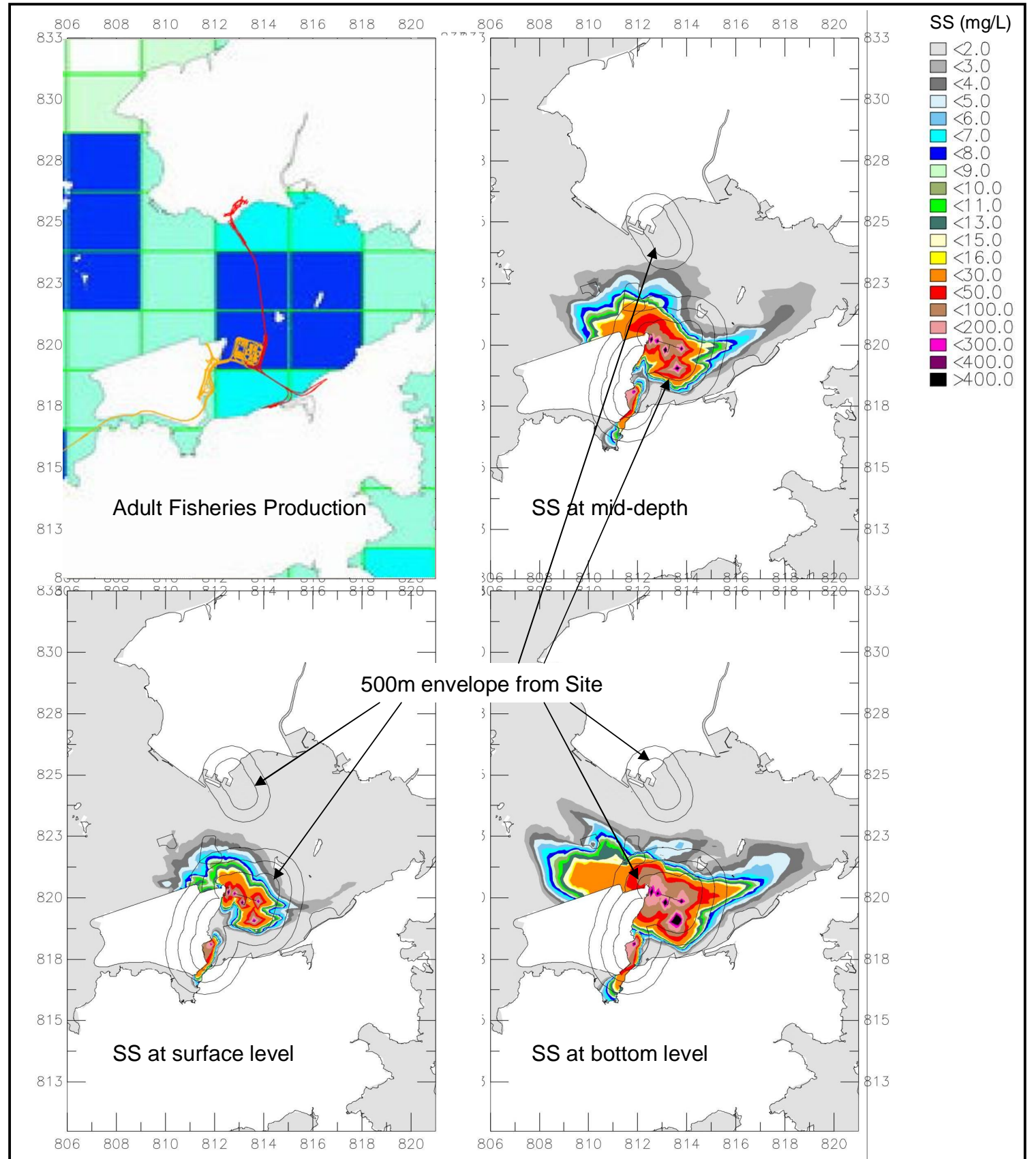


B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.

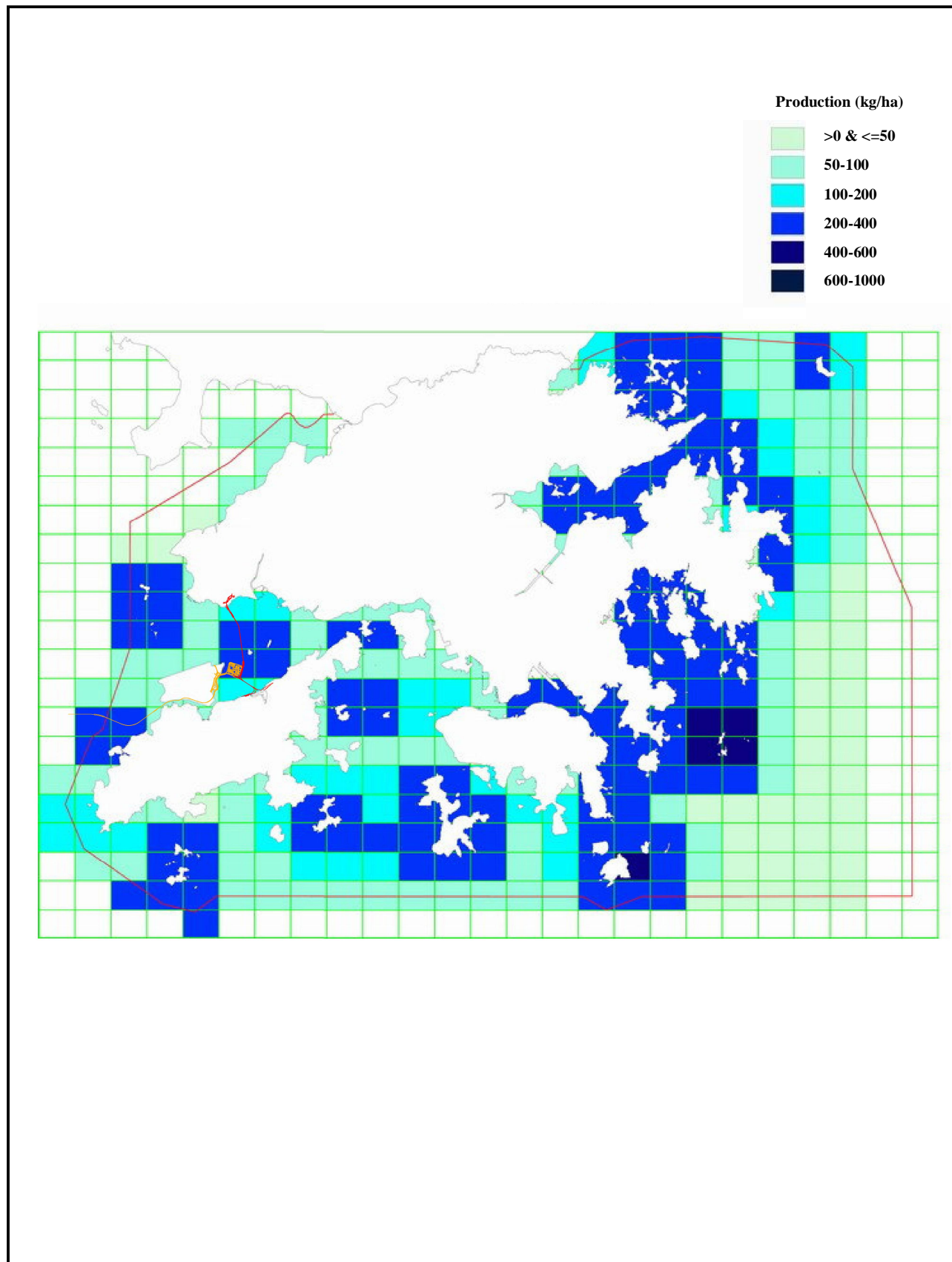


A) Distribution of Fisheries Production (Adult Fish)

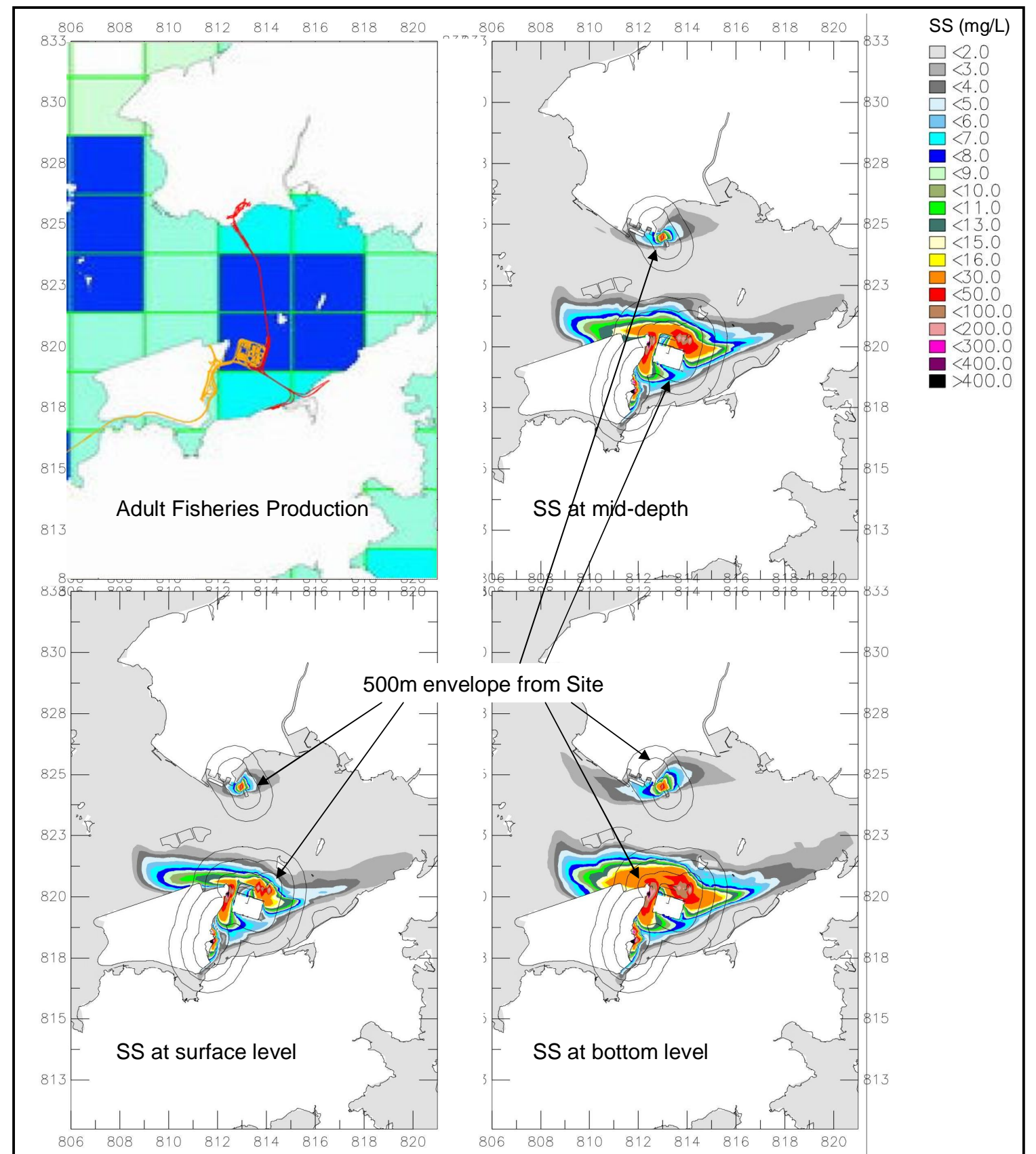


B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.

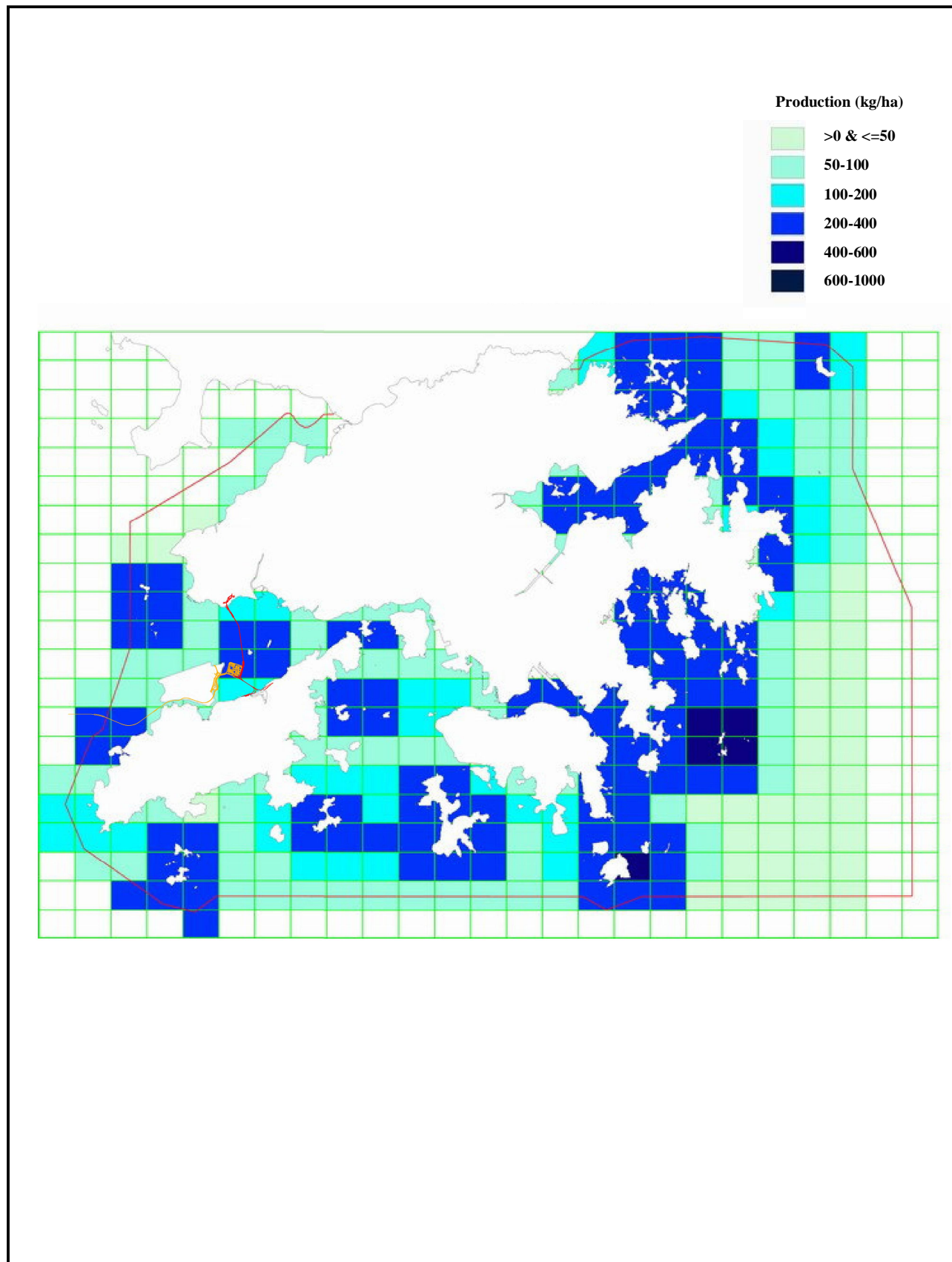


A) Distribution of Fisheries Production (Adult Fish)

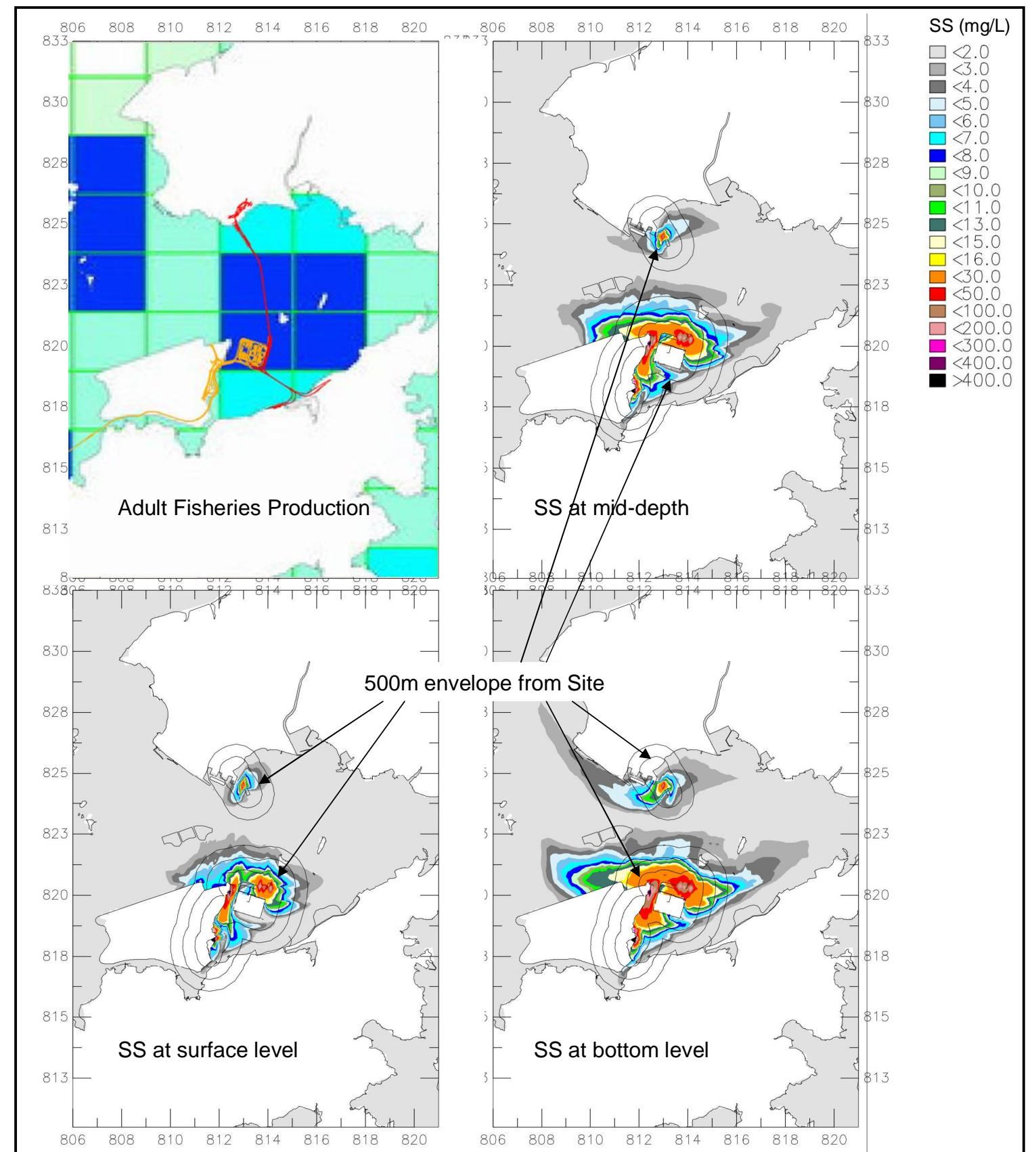


B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.



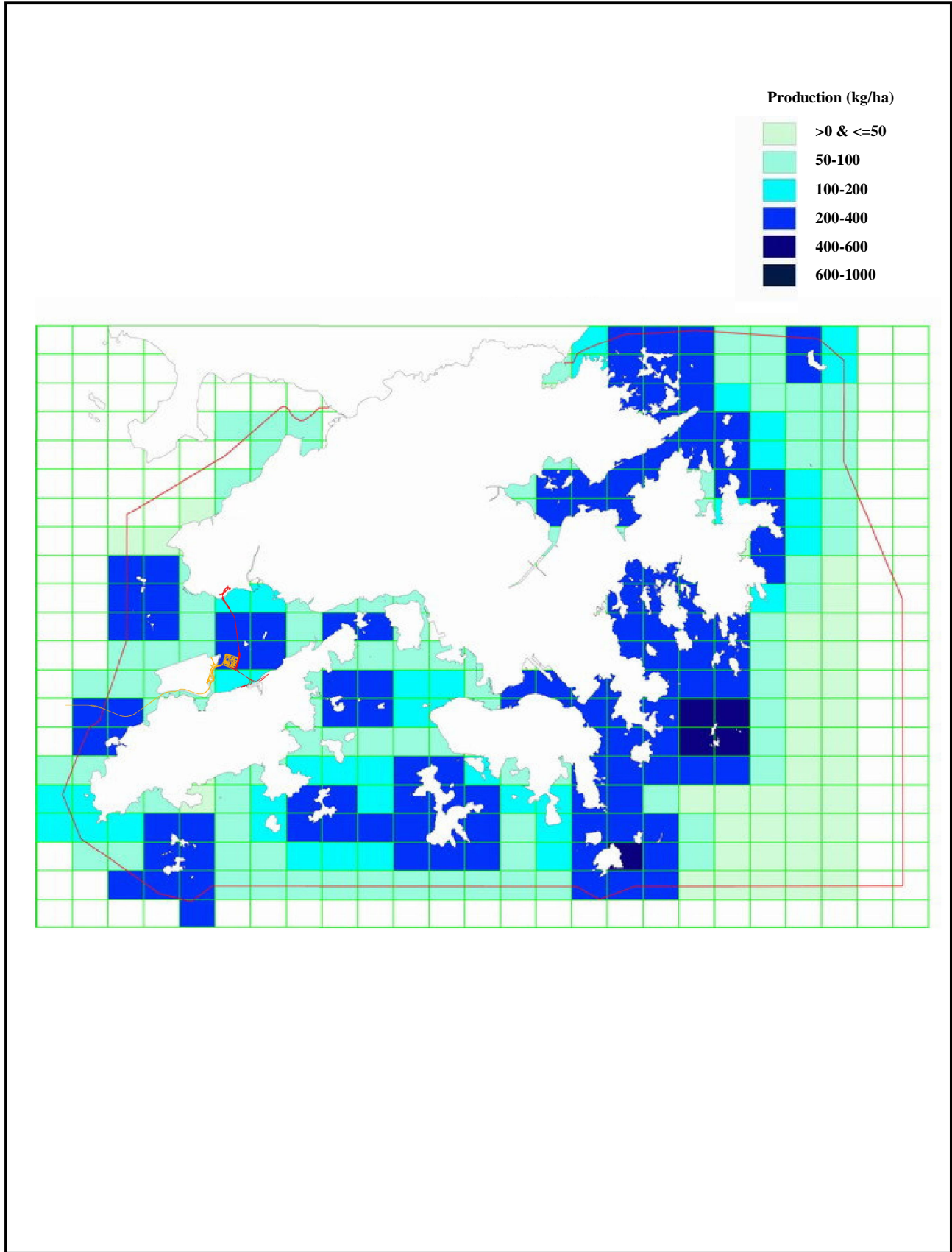
A) Distribution of Fisheries Production (Adult Fish)



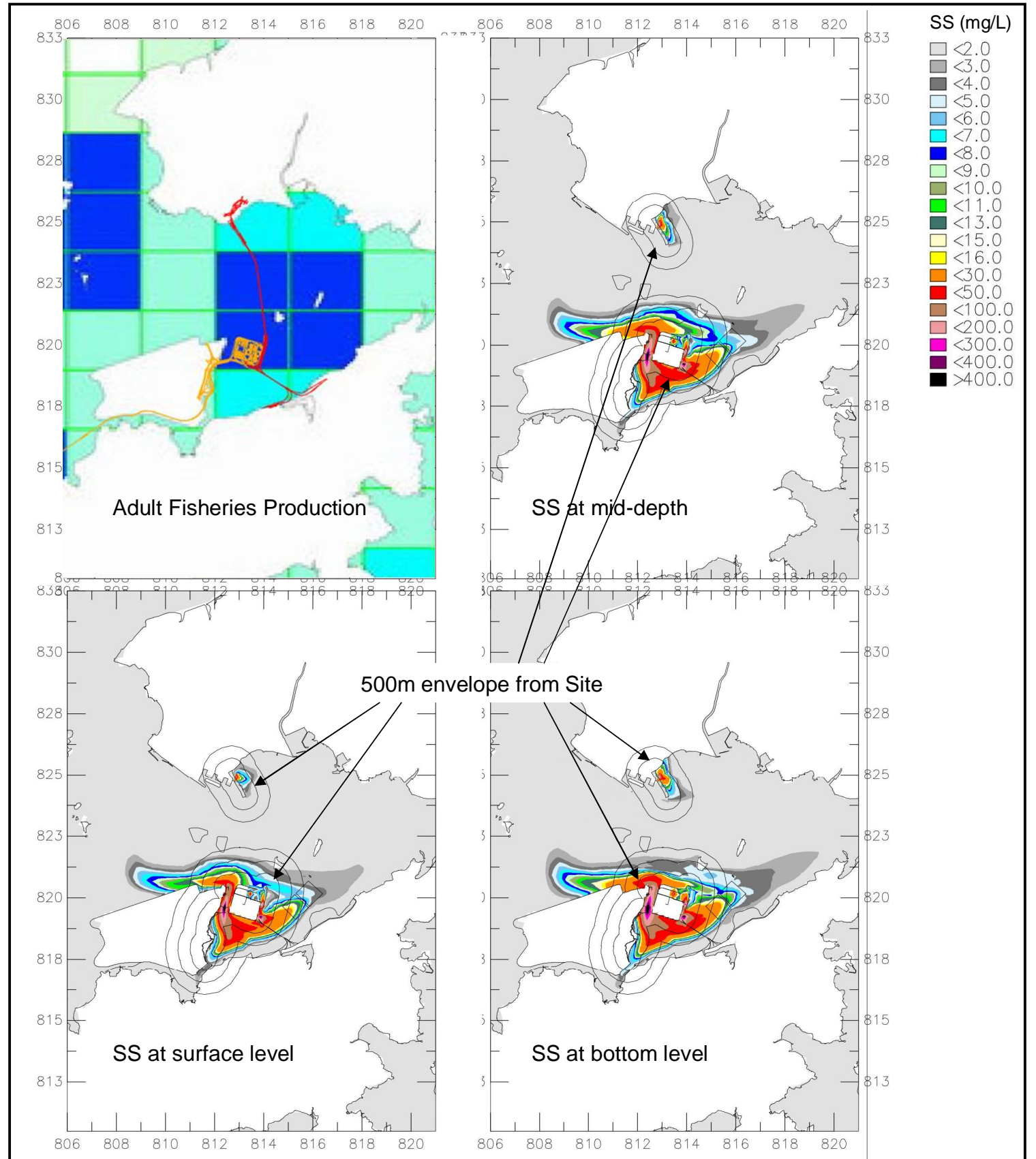
B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.

SCALE	NTS	DATE	MAY. 2009
CHECK		DRAWN	
JOB No.	60044963	DRAWING No.	9.11
		REV	



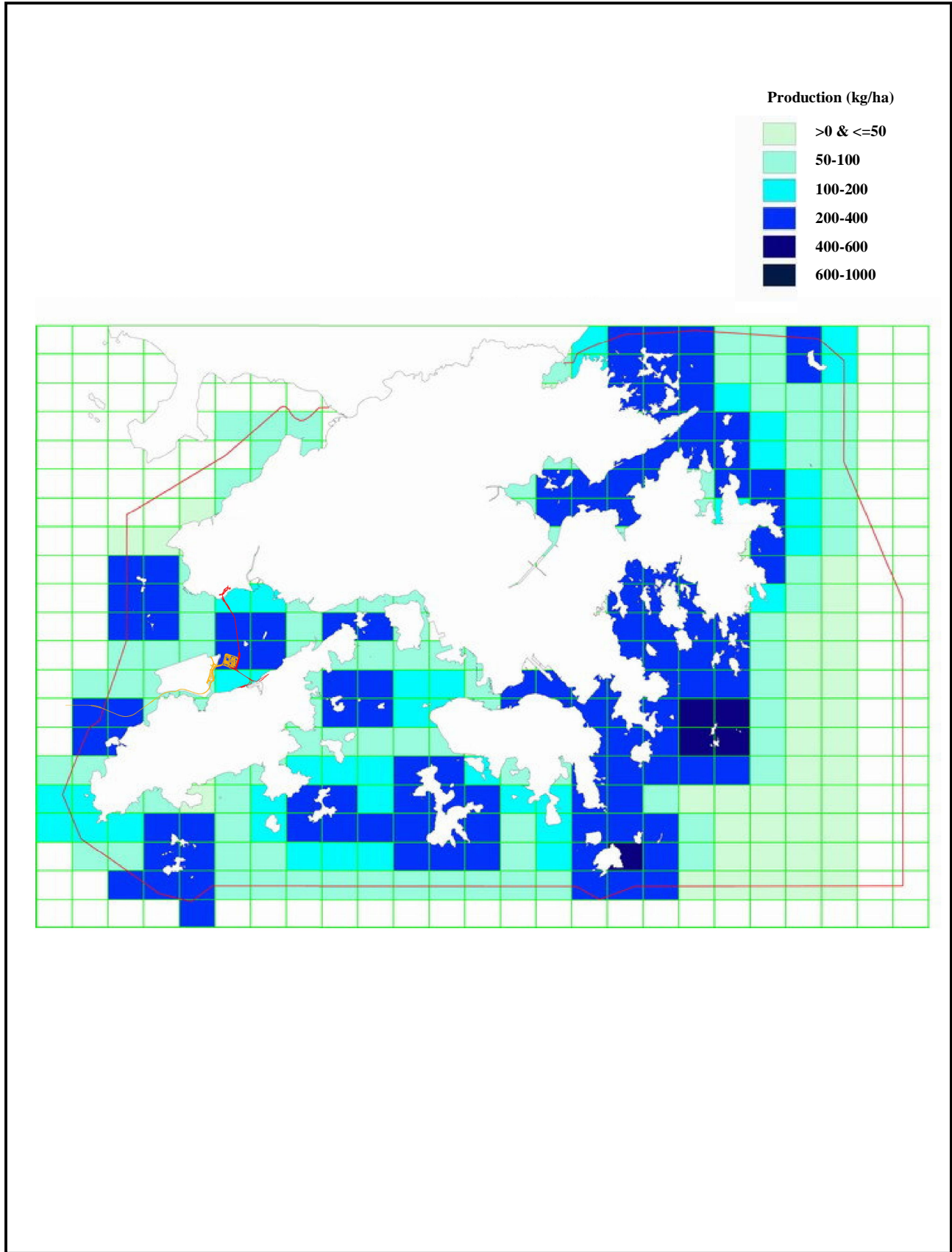
A) Distribution of Fisheries Production (Adult Fish)



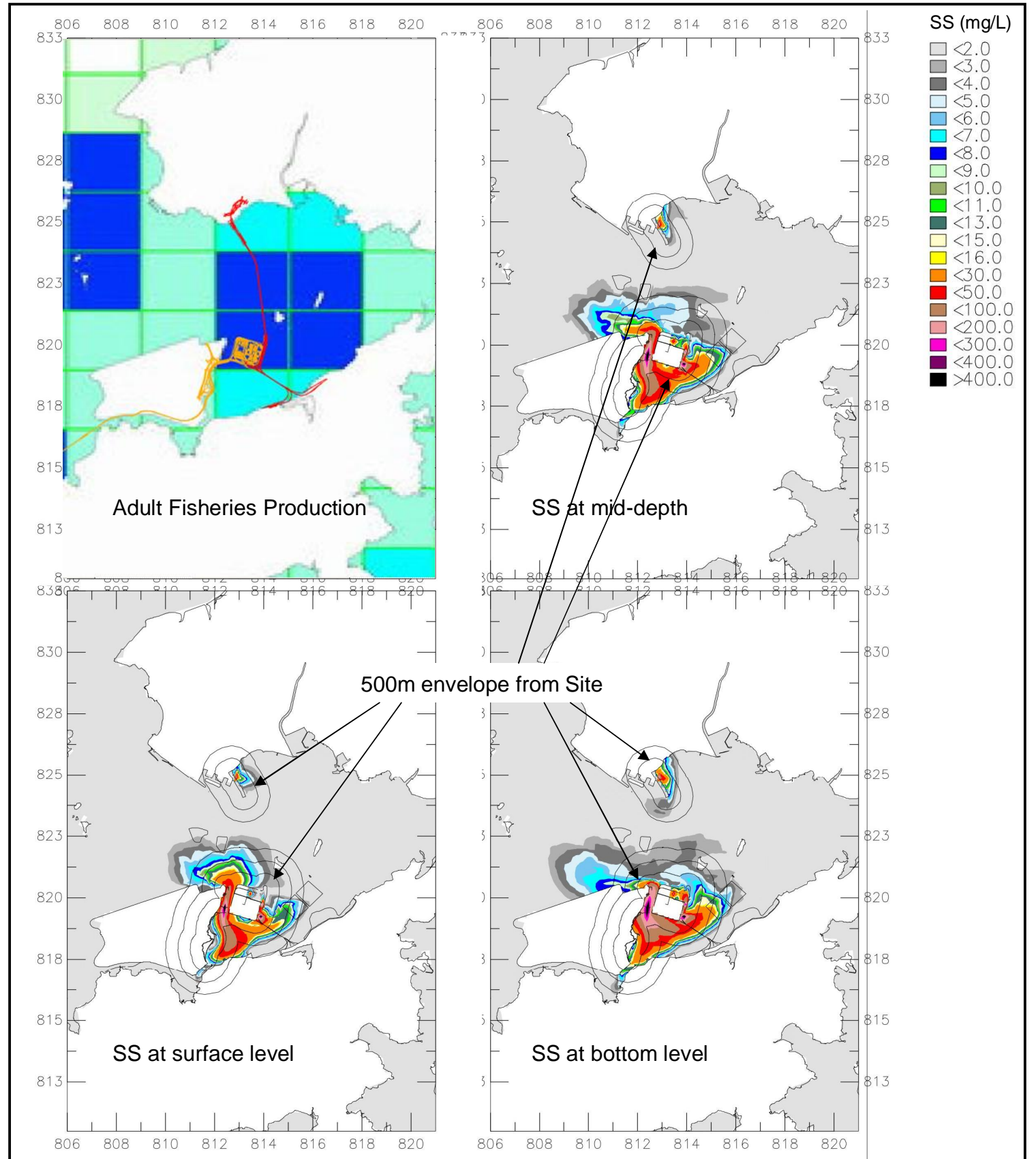
B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.

SCALE	NTS	DATE	MAY. 2009
CHECK		DRAWN	
JOB No.	60044963	DRAWING No.	9.13
		REV	



A) Distribution of Fisheries Production (Adult Fish)



B) Unmitigated Scenario

Note: The contour shows the predicted highest SS concentration over the whole simulation period and such a level may only be predicted for a very short period of time.

SCALE	NTS	DATE	MAY. 2009
CHECK		DRAWN	
JOB No.	60044963	DRAWING No.	9.15
		REV	