

A) Distribution of Fisheries Production (Adult Fish)

B) Unmitigated Scenario

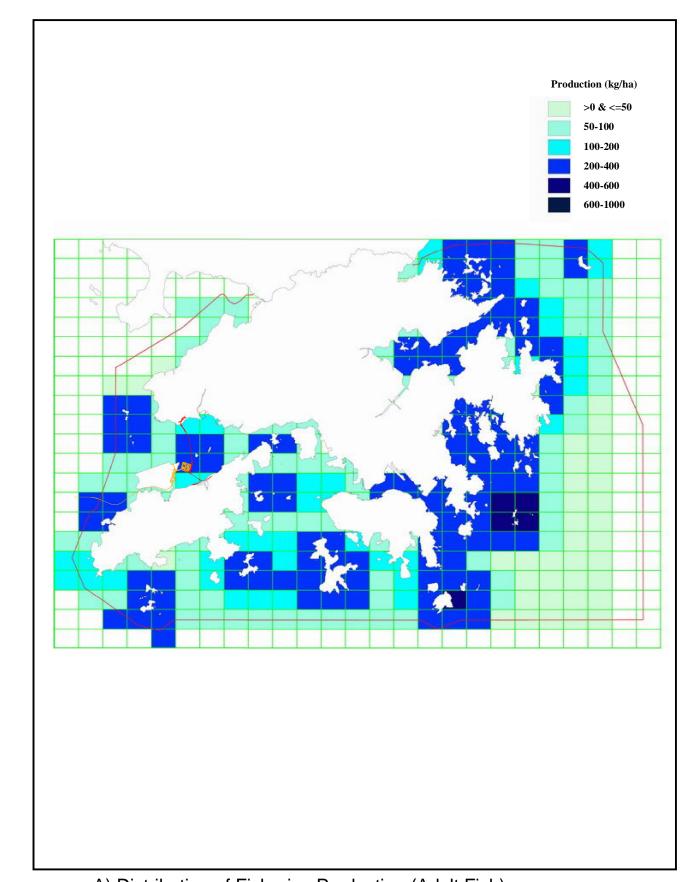
MAUNSELL AECOM

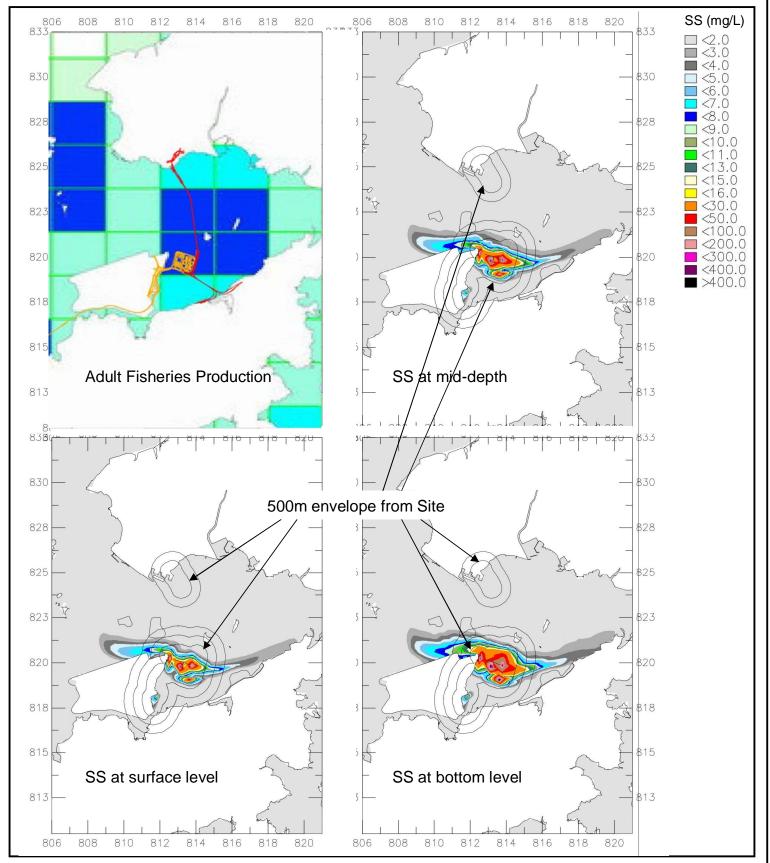
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2011 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)

SCALE	NTS	DATE	MAY. 2009	
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.5	REV





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

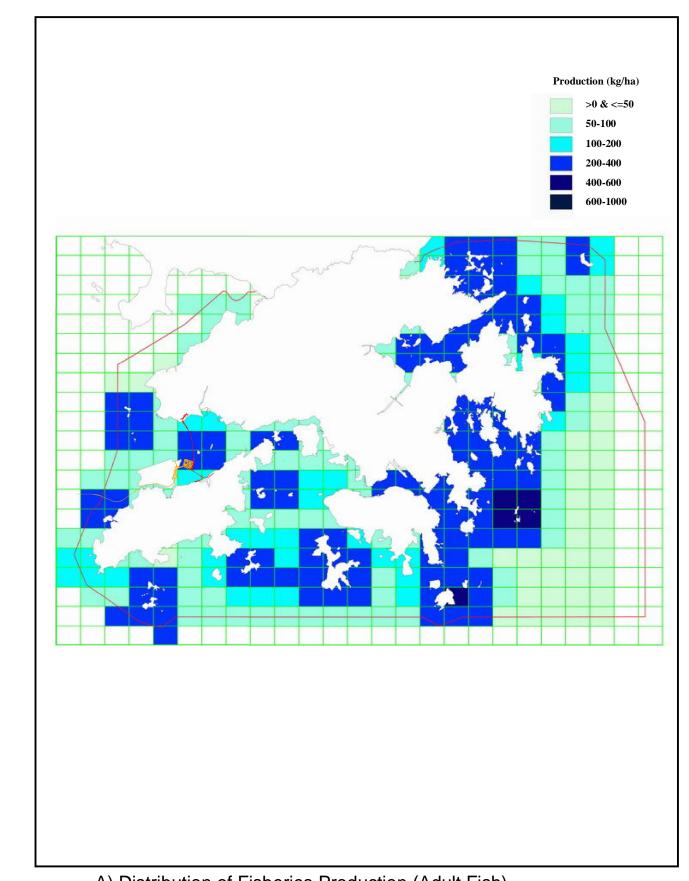
MAUNSELL AECOM

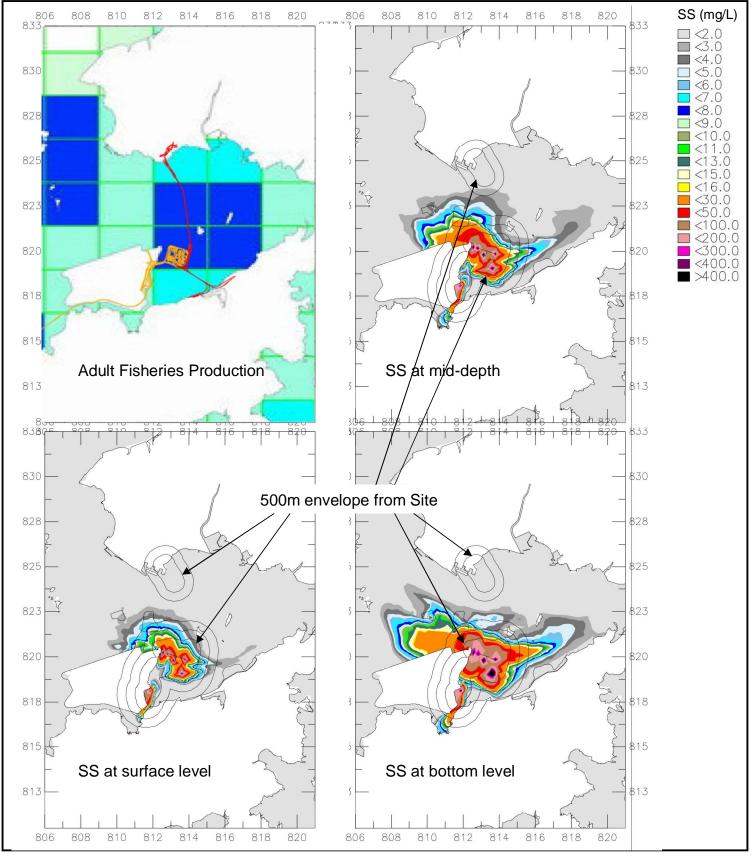
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2011 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

SCALE	NTS	DATE	MAY. 200	9
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.6	REV





A) Distribution of Fisheries Production (Adult Fish)

B) Unmitigated Scenario

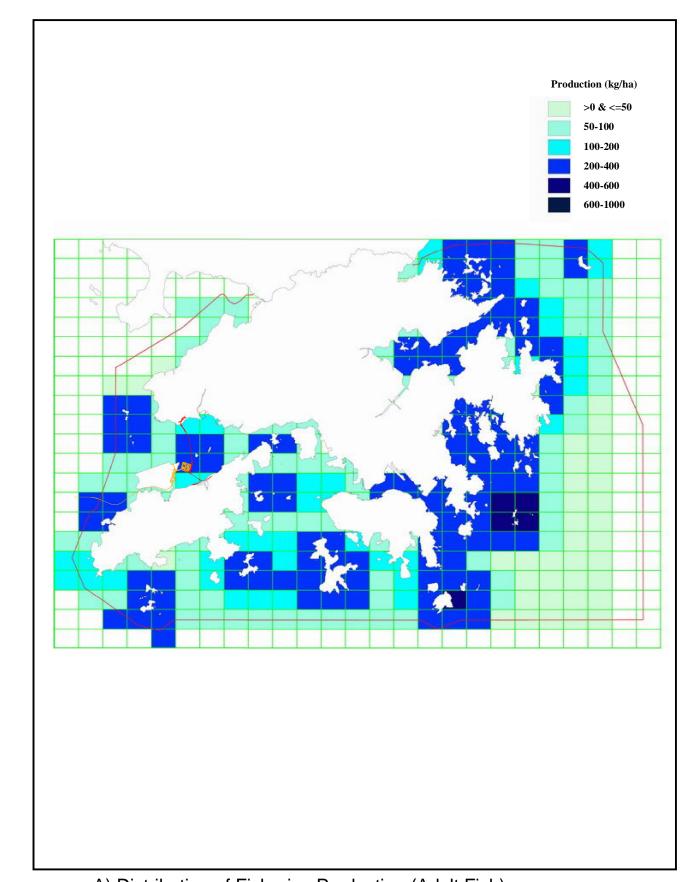
MAUNSELL AECOM

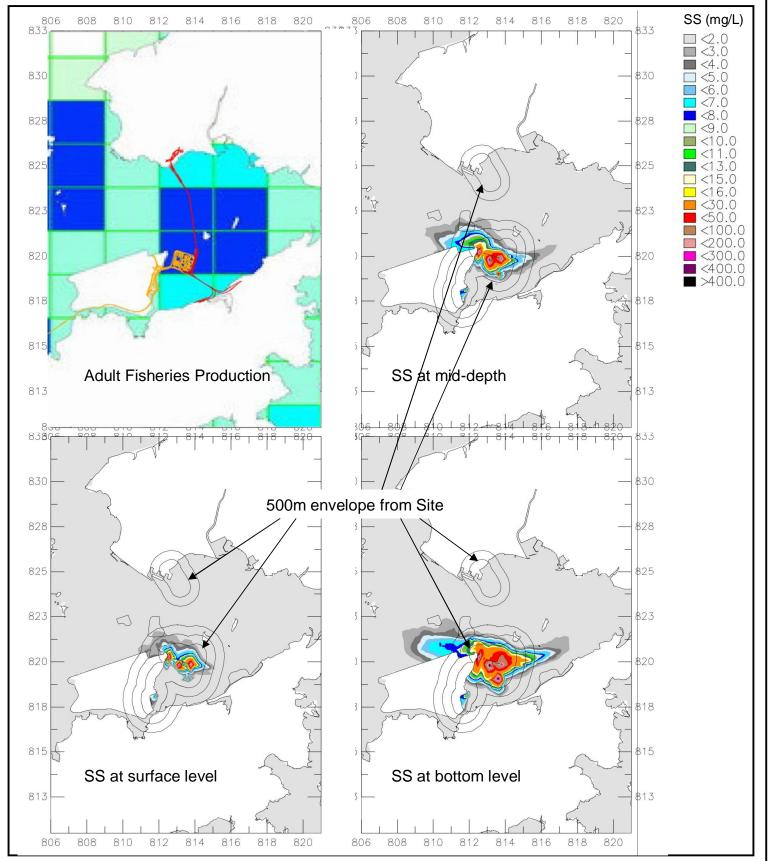
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2011 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)

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SCALE	NTS	DATE	MAY. 200	)9
CHECK		DRAWN		
JOB No.		DRAWING	No.	REV
	60044963		9.7	





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

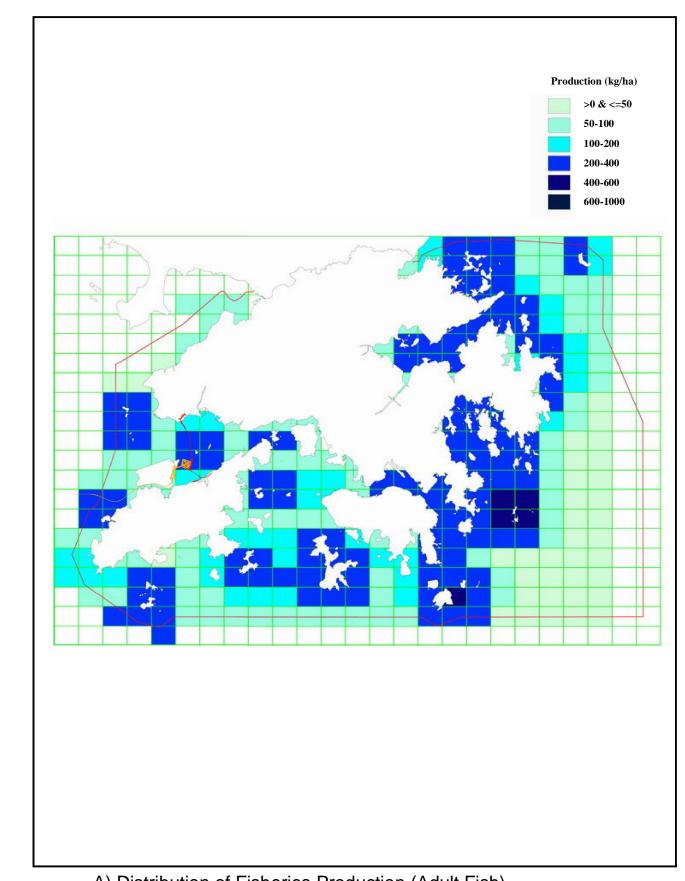
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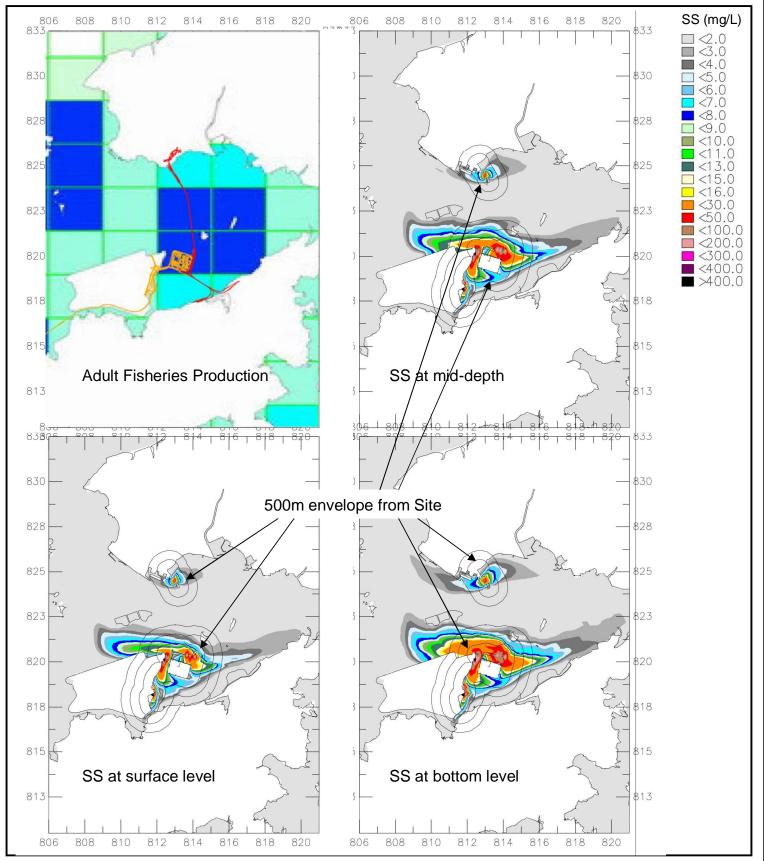
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2011 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

		-		
SCALE	NTS	DATE	MAY. 200	)9
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.8	REV





A) Distribution of Fisheries Production (Adult Fish)

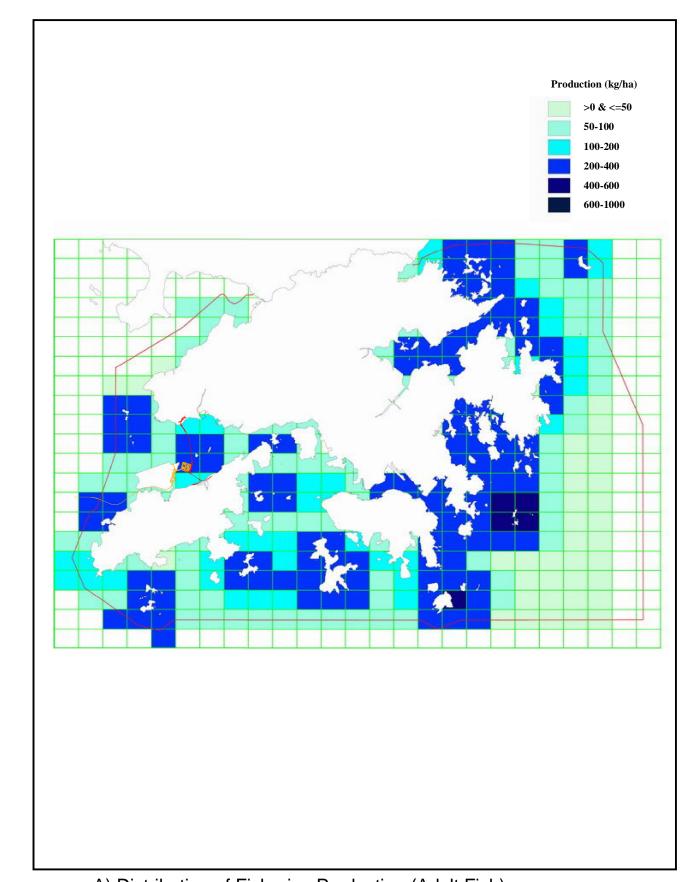
B) Unmitigated Scenario

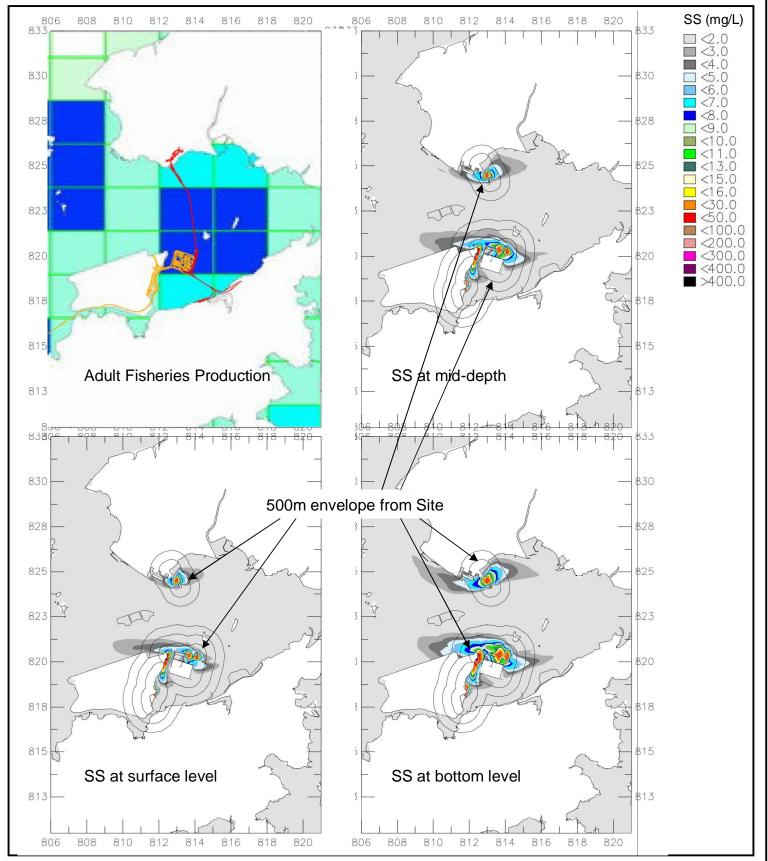
MAUNSELL AECOM

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AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2012 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

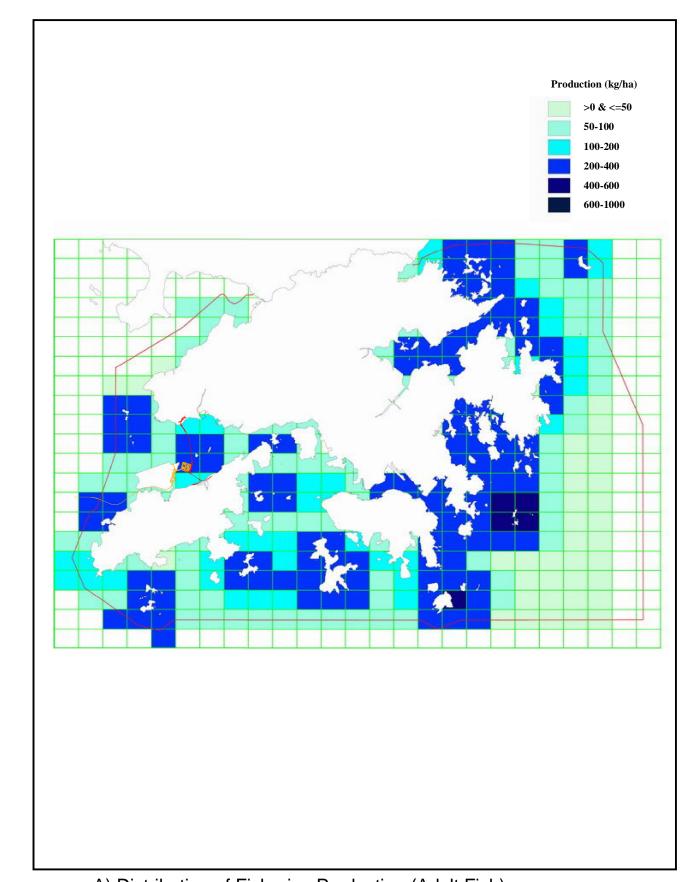
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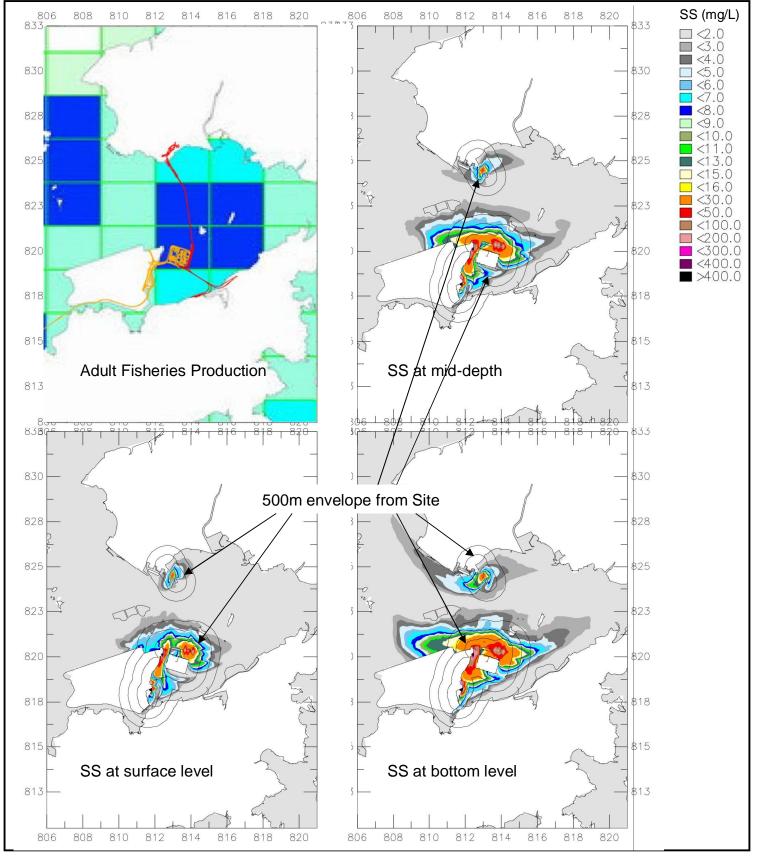
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2012 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

SCALE	NTS	DATE	MAY. 2009	
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.10	REV





A) Distribution of Fisheries Production (Adult Fish)

B) Unmitigated Scenario

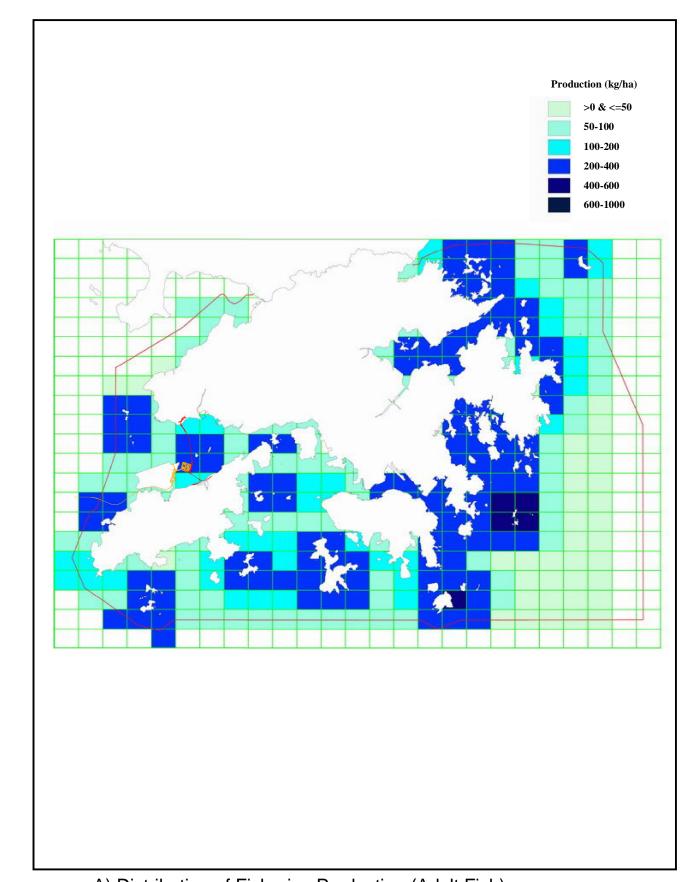
MAUNSELL AECOM

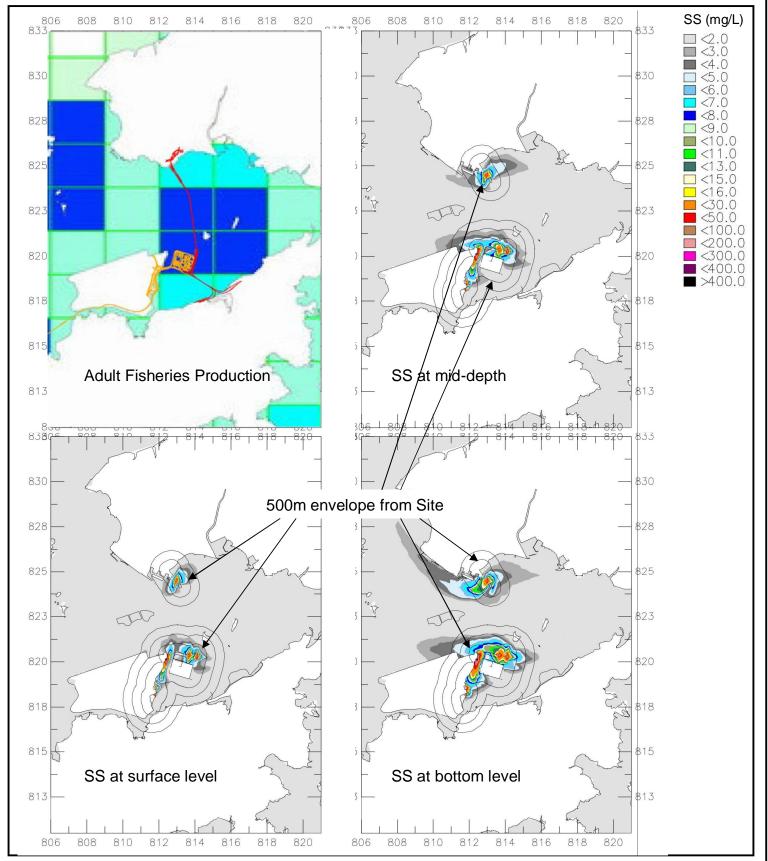
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AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2012 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)

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





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

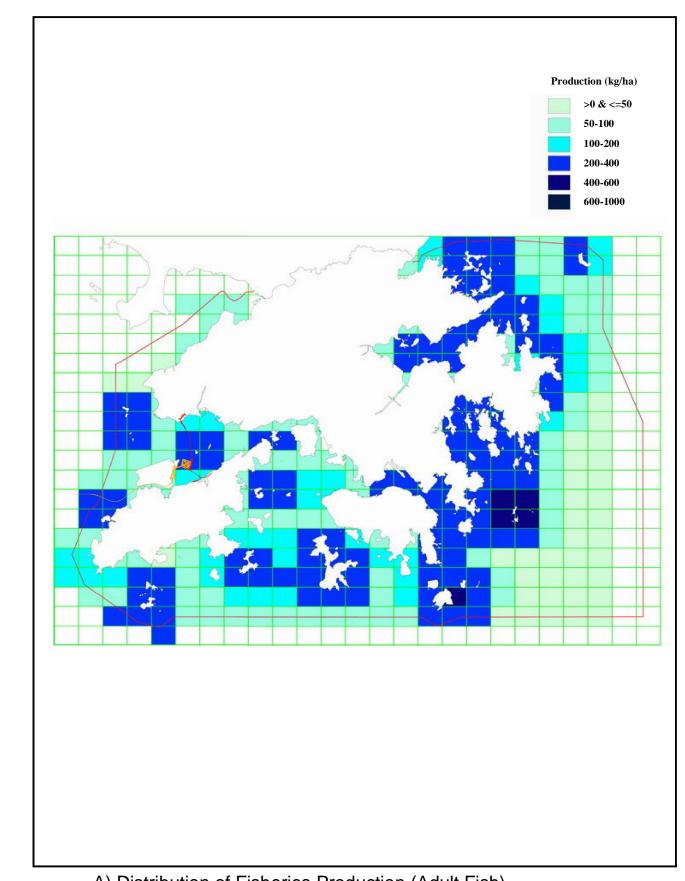
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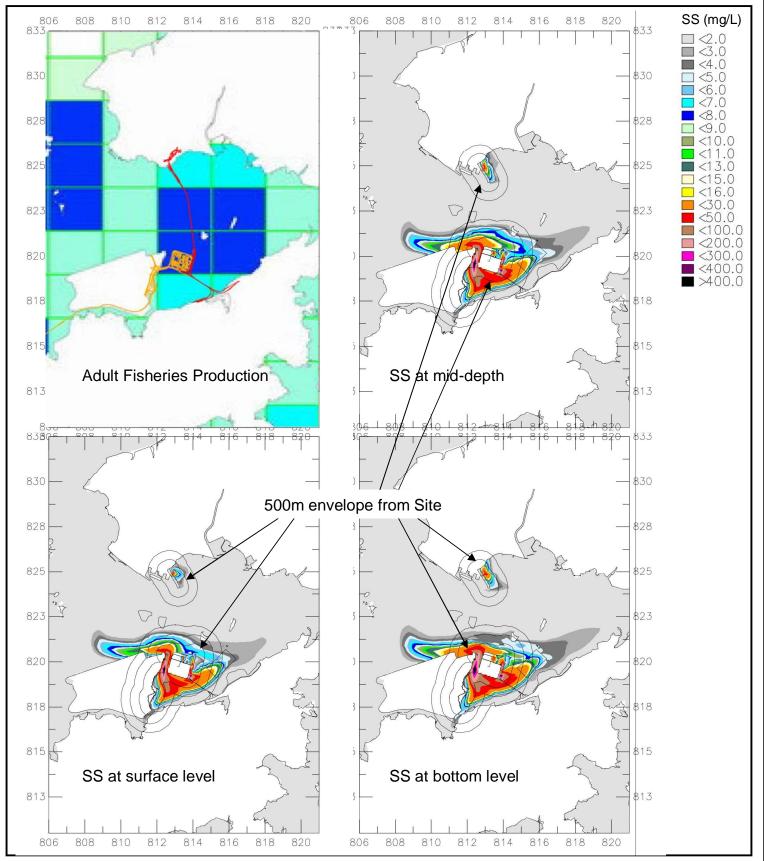
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2012 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

		•		
SCALE	NTS	DATE	MAY. 200	9
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.12	REV





A) Distribution of Fisheries Production (Adult Fish)

B) Unmitigated Scenario

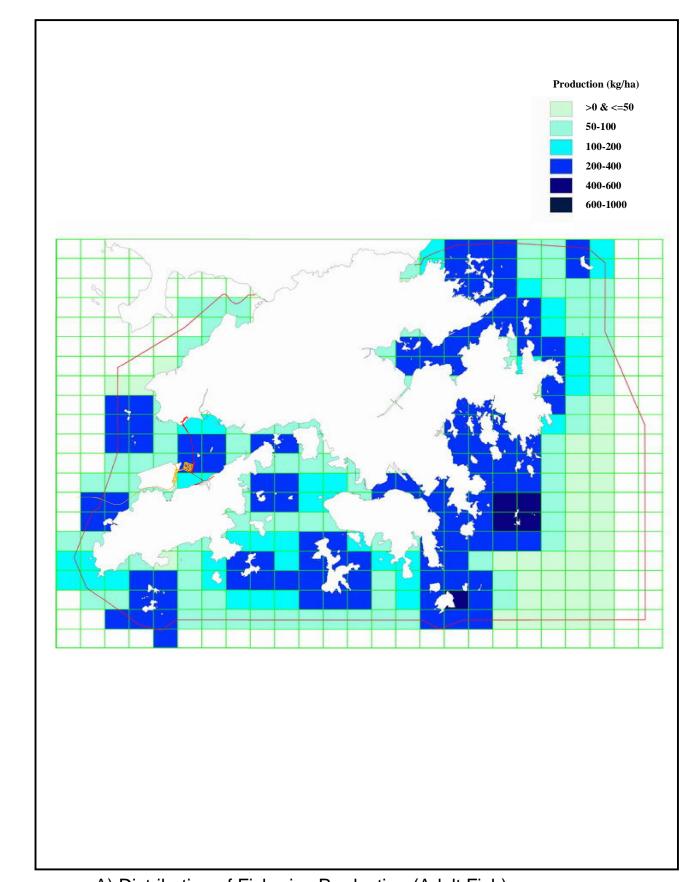
MAUNSELL AECOM

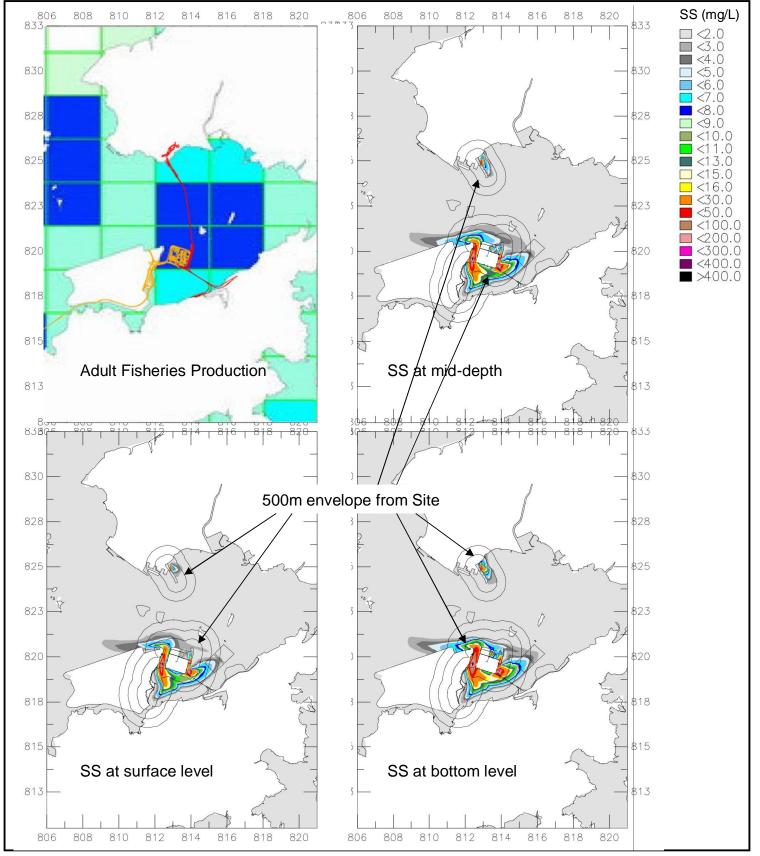
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2013 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)

SCALE	NTS	DATE	MAY. 200	)9
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.13	REV





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

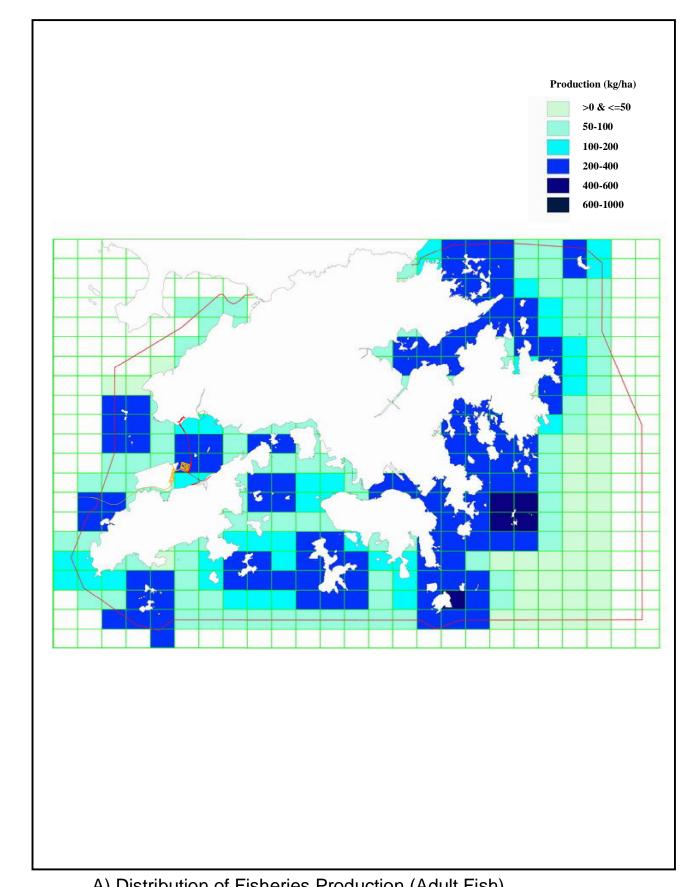
MAUNSELL AECOM

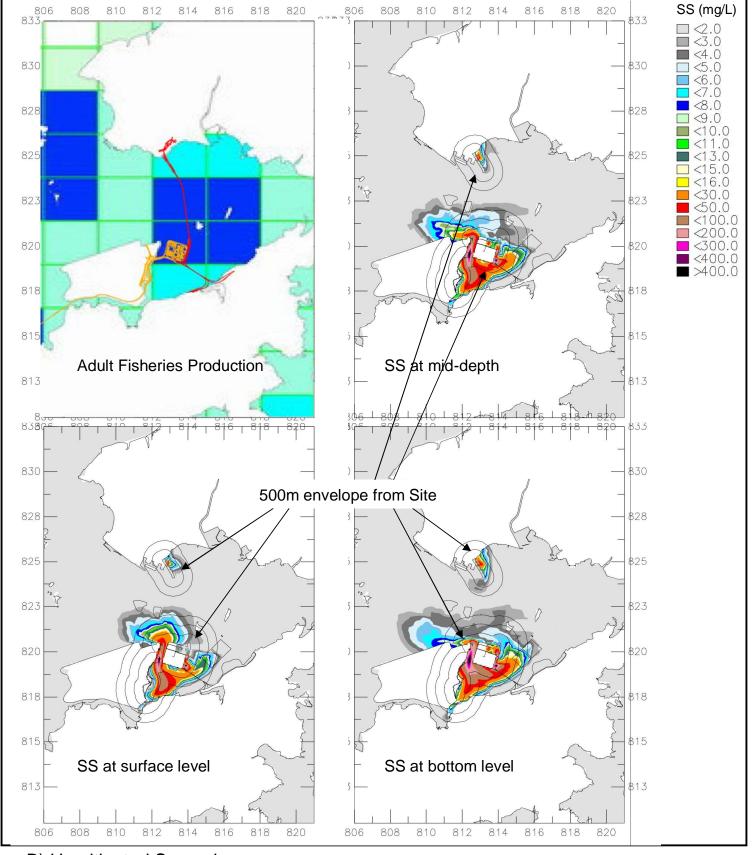
Maunsell Consultants Asia Ltd

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2013 Dry Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

NTS	DATE	MAY. 2009	
	DRAWN		
60044963	DRAWING	9.14	REV
		DRAWN DRAWING	DRAWN DRAWING No.





A) Distribution of Fisheries Production (Adult Fish)

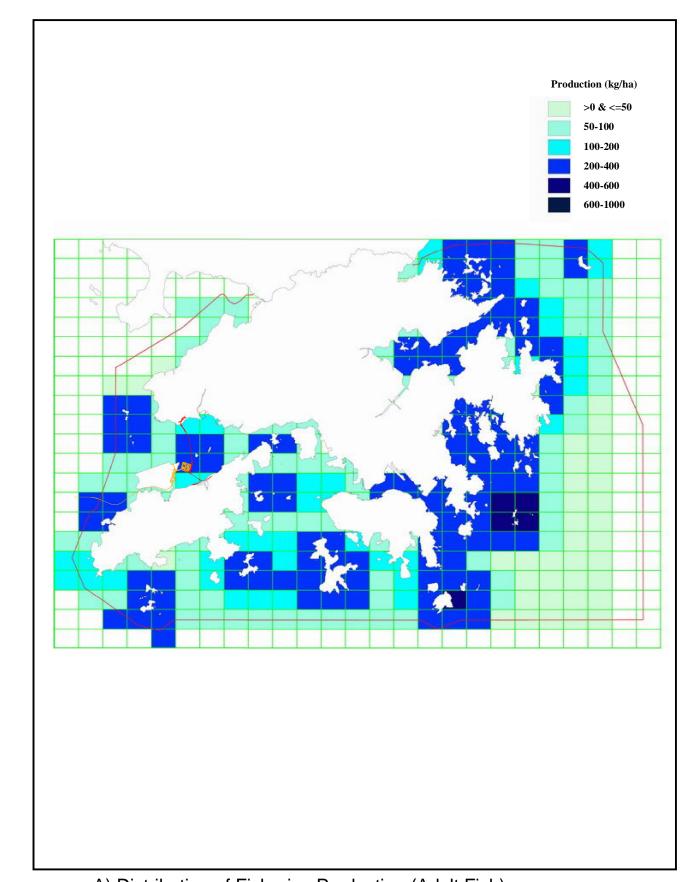
B) Unmitigated Scenario

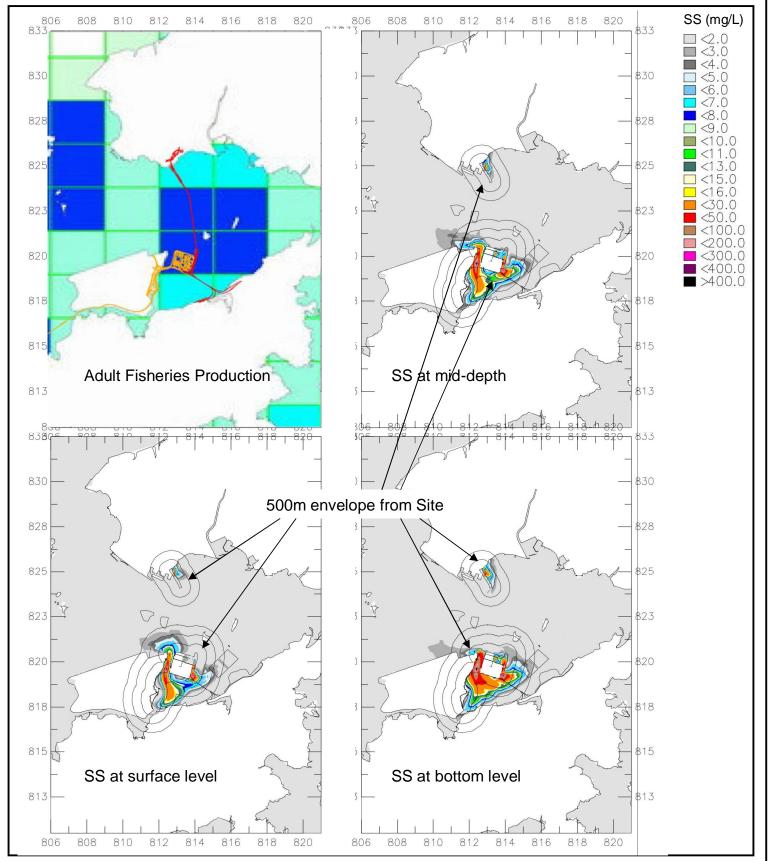
MAUNSELL AECOM

AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2013 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Unmitigated Scenario)

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





A) Distribution of Fisheries Production (Adult Fish)

B) After mitigation with (1+1) silt curtain system

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AGREEMENT No. CE 52/2007 (HY) TUEN MUN – CHECK LAP KOK LINK - INVESTIGATION

2013 Wet Season Predicted Maximum Sediment Plumes and Fisheries Production in North Lantau Waters (Mitigated Scenario)

SCALE	NTS	DATE	MAY. 2009	
CHECK		DRAWN		
JOB No.	60044963	DRAWING	9.16	REV