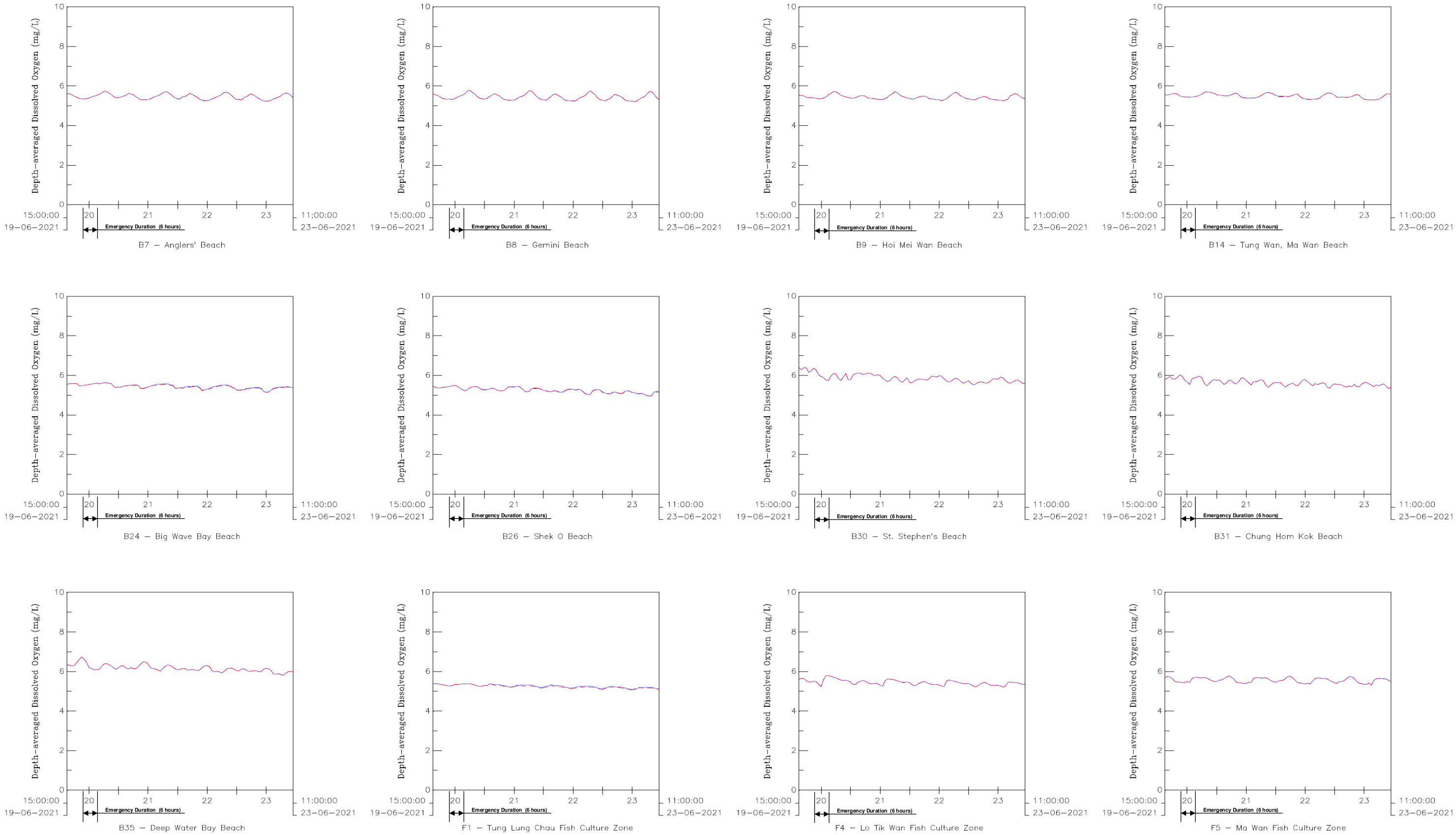

Legend:

Scenario 2b - 2021 HATS Stage 2A under Normal Operation

Scenario B - 2021 HATS Stage 2A under Emergency Situation (Power / Equipment Failure at SCISTW)

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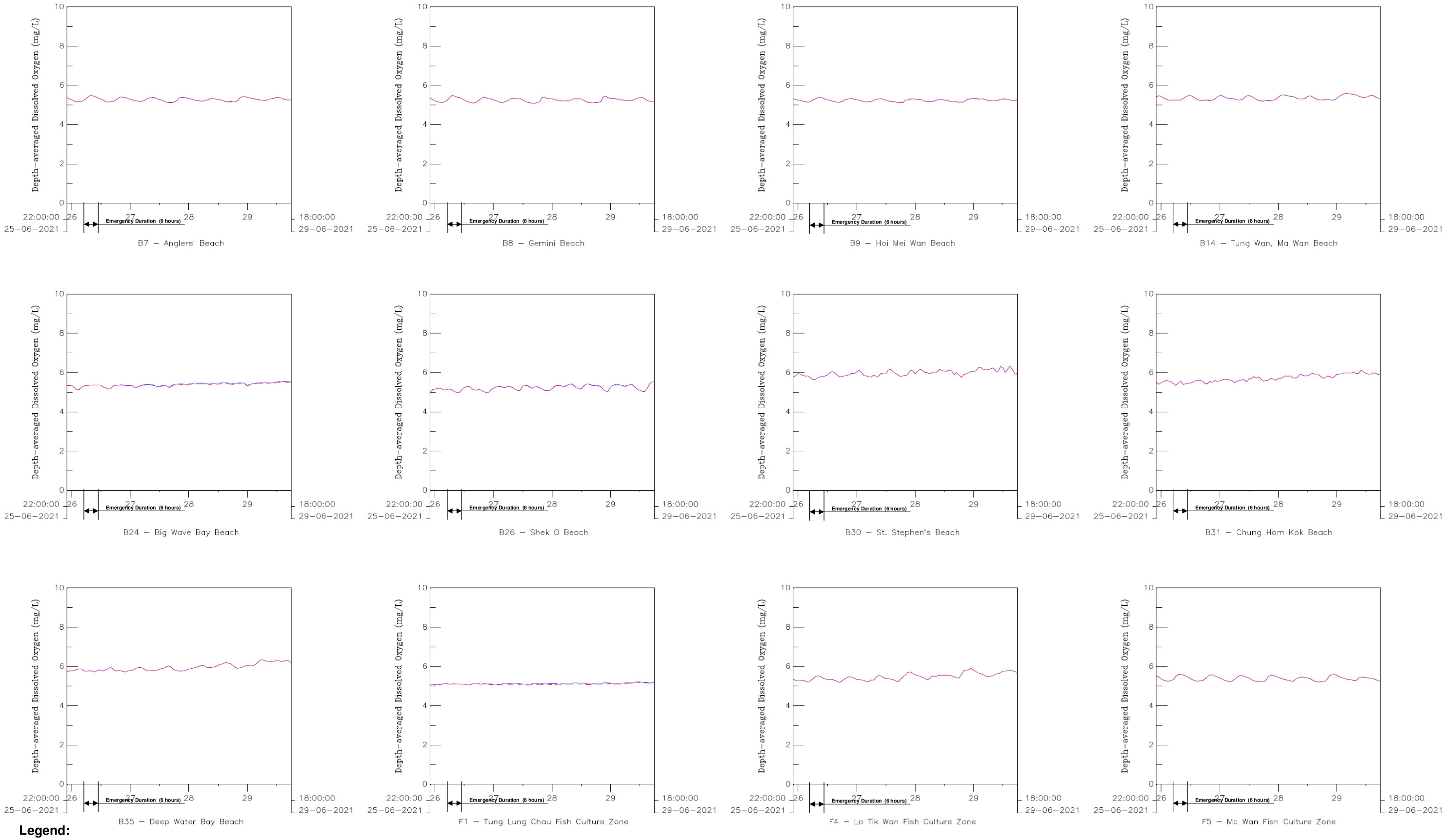
AGREEMENT NO. CE 43/2005 (EP)

HARBOUR AREA TREATMENT SCHEME (HATS) STAGE 2A ENVIRONMENTAL IMPACT ASSESSMENT STUDY - INVESTIGATION

DEPTH-AVERAGED DISSOLVED OXYGEN - SCENARIO B, WET SEASON, SPRING TIDE MID-EBB - BEACHES AND FISH CULTURE ZONES

SCALE	N.T.S.	DATE	FEB 2008
CHECK	AKYC	DRAWN	WCM
JOB NO.	60017198	DRAWING No. 6.61	Rev -

P:\60017198\REPORTS\EIA\Final EIA_v2_PDF\Figures\S6_Water\FIG 6.61 ScnB-Wet-SmE-DO_Beach



Legend:

Scenario 2b - 2021 HATS Stage 2A under Normal Operation

Scenario B - 2021 HATS Stage 2A under Emergency Situation (Power / Equipment Failure at SCISTW)

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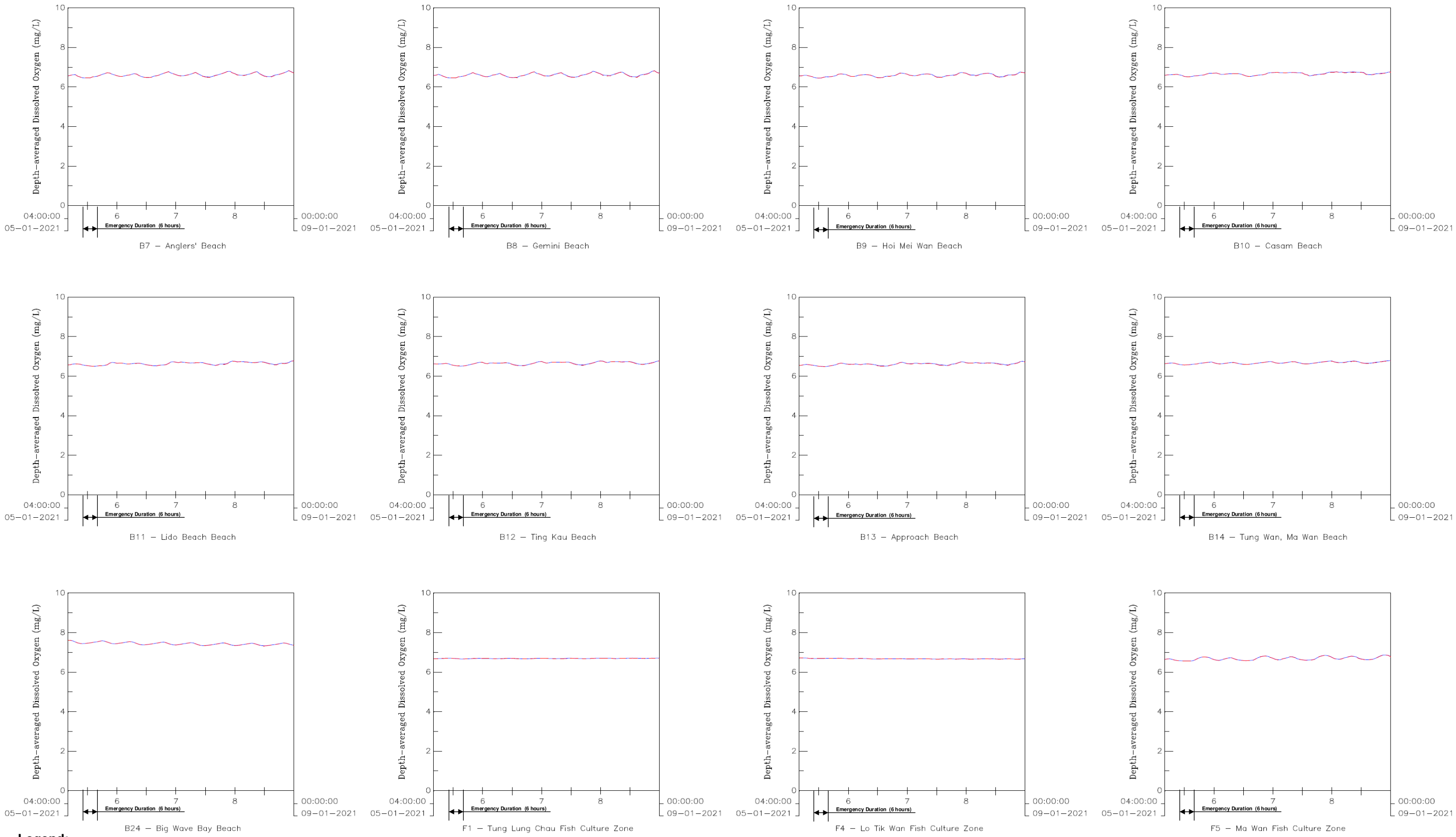
AGREEMENT NO. CE 43/2005 (EP)

HARBOUR AREA TREATMENT SCHEME (HATS) STAGE 2A ENVIRONMENTAL IMPACT ASSESSMENT STUDY - INVESTIGATION

DEPTH-AVERAGED DISSOLVED OXYGEN - SCENARIO B, WET SEASON, NEAP TIDE LOW WATER - BEACHES AND FISH CULTURE ZONES

SCALE	N.T.S.	DATE	FEB 2008
CHECK	AKYC	DRAWN	WCM
JOB NO.	60017198	DRAWING No. 6.62	Rev -

P:\60017198\REPORTS\EIA\Final EIA_v2_PDF\Figures\S6_Water\FIG 6.62 ScnB-Wet-NL-DO_Beach



Legend:

Scenario 2b - 2021 HATS Stage 2A under Normal Operation

Scenario B - 2021 HATS Stage 2A under Emergency Situation (Power / Equipment Failure at SCISTW)

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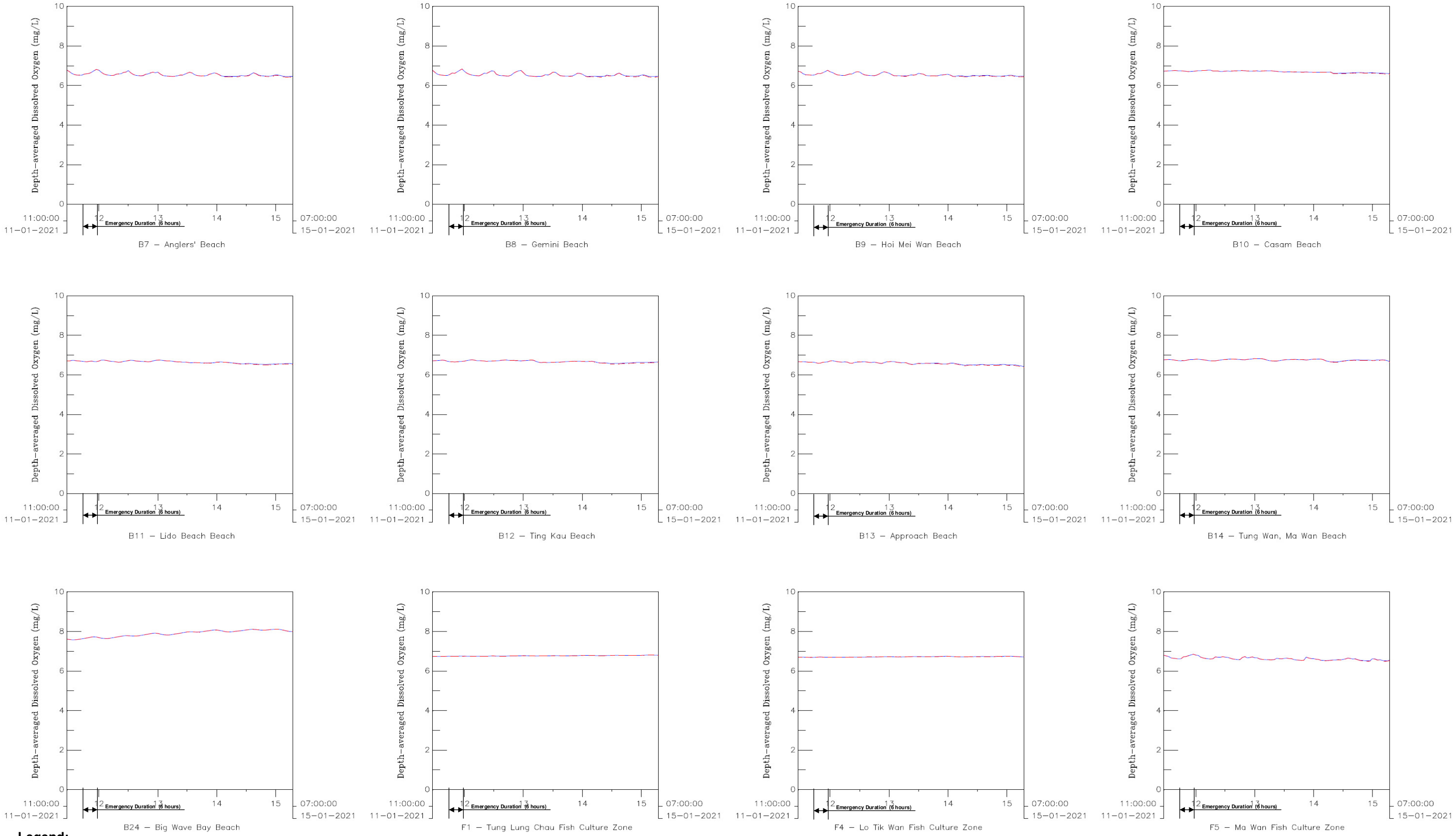
AGREEMENT NO. CE 43/2005 (EP)

HARBOUR AREA TREATMENT SCHEME (HATS) STAGE 2A ENVIRONMENTAL IMPACT ASSESSMENT STUDY - INVESTIGATION

DEPTH-AVERAGED DISSOLVED OXYGEN - SCENARIO B, DRY SEASON, SPRING TIDE MID-EBB - BEACHES AND FISH CULTURE ZONES

SCALE	N.T.S.	DATE	FEB 2008
CHECK	AKYC	DRAWN	WCM
JOB NO.	60017198	DRAWING No. 6.63	Rev -

P:\60017198\REPORTS\EIA\Final EIA_v2_PDF\Figures\S6_Water\FIG 6.63 ScnB-Dry-SmE-DO_Beach



Legend:

Scenario 2b - 2021 HATS Stage 2A under Normal Operation

Scenario B - 2021 HATS Stage 2A under Emergency Situation (Power / Equipment Failure at SCISTW)

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AGREEMENT NO. CE 43/2005 (EP)

HARBOUR AREA TREATMENT SCHEME (HATS) STAGE 2A ENVIRONMENTAL IMPACT ASSESSMENT STUDY - INVESTIGATION

DEPTH-AVERAGED DISSOLVED OXYGEN - SCENARIO B, DRY SEASON, NEAP TIDE LOW WATER - BEACHES AND FISH CULTURE ZONES

SCALE	N.T.S.	DATE	FEB 2008
CHECK	AKYC	DRAWN	WCM
JOB NO.	60017198	DRAWING No.	6.64
		Rev	-

P:\60017198\REPORTS\EIA\Final EIA_v2_PDF\Figures\S6_Water\FIG 6.64 ScnB-Dry-NL-DO_Beach