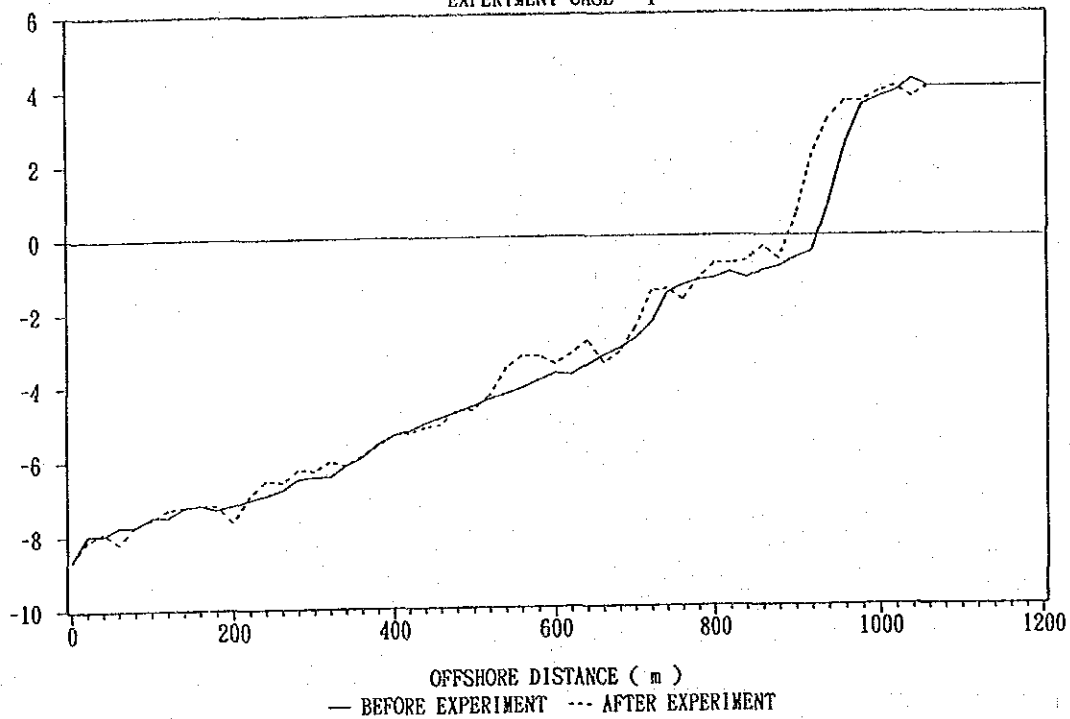


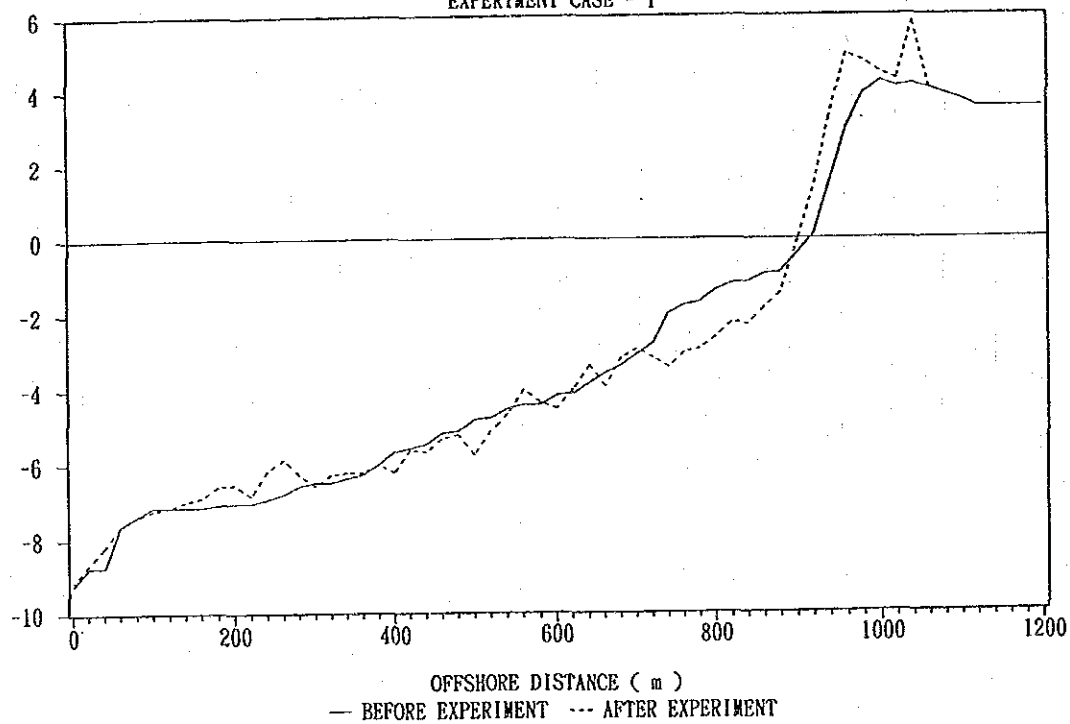
COMPARISON OF SHORE PROFILES (X = 1)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 2)

EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

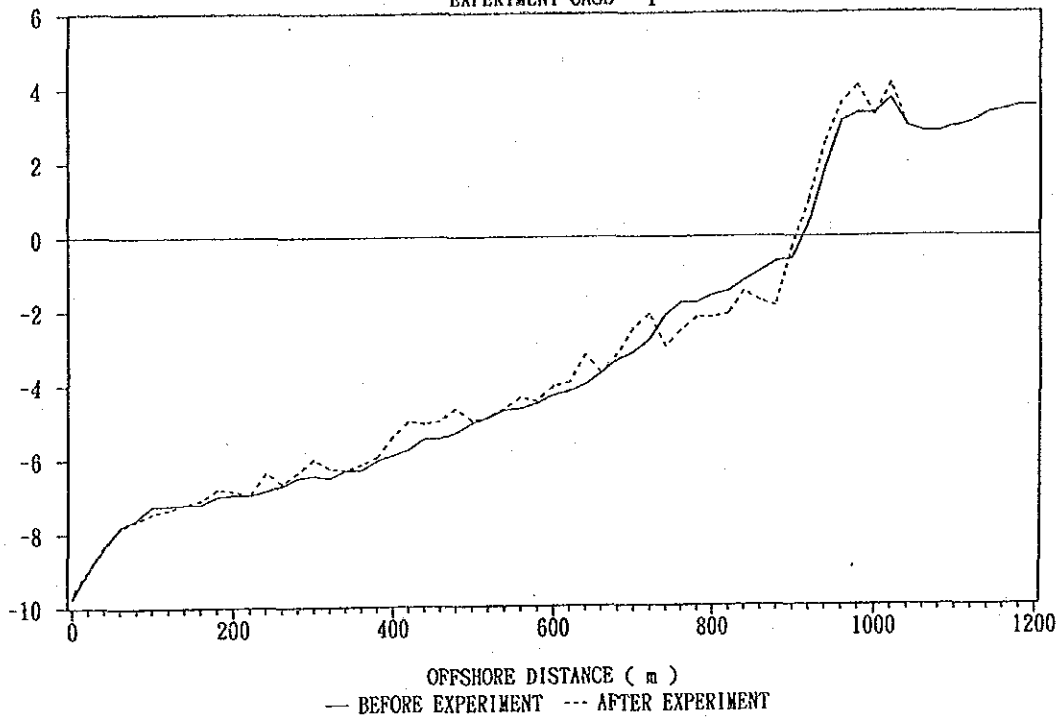
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(1/10)

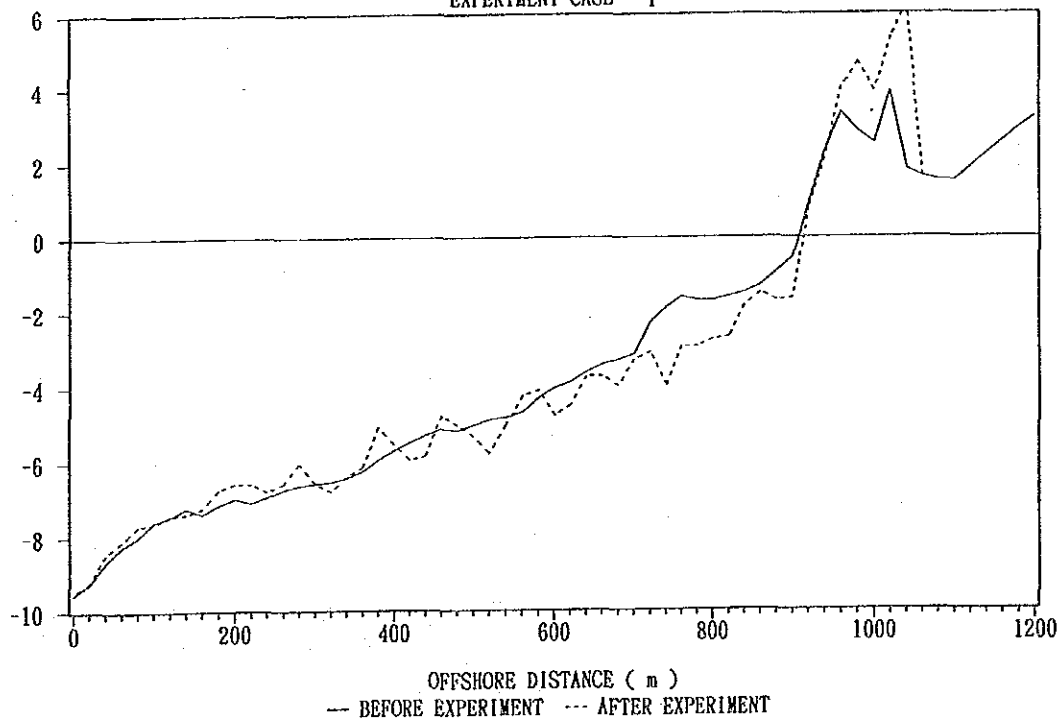
COMPARISON OF SHORE PROFILES (X = 3)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 4)

EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

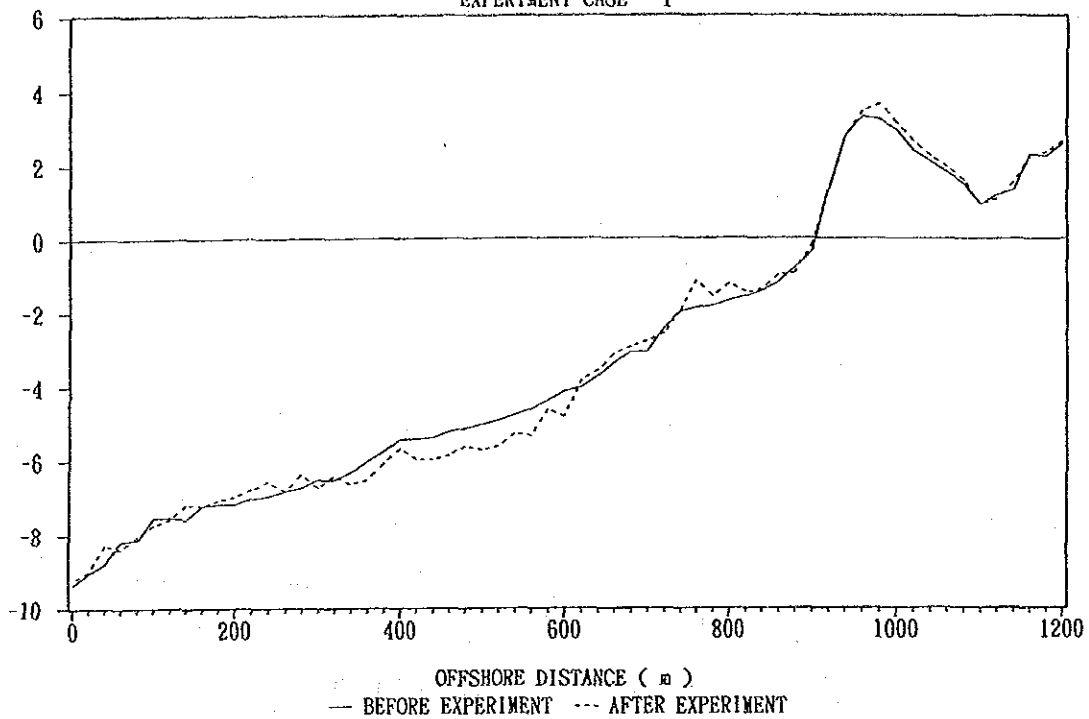
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(2/10)

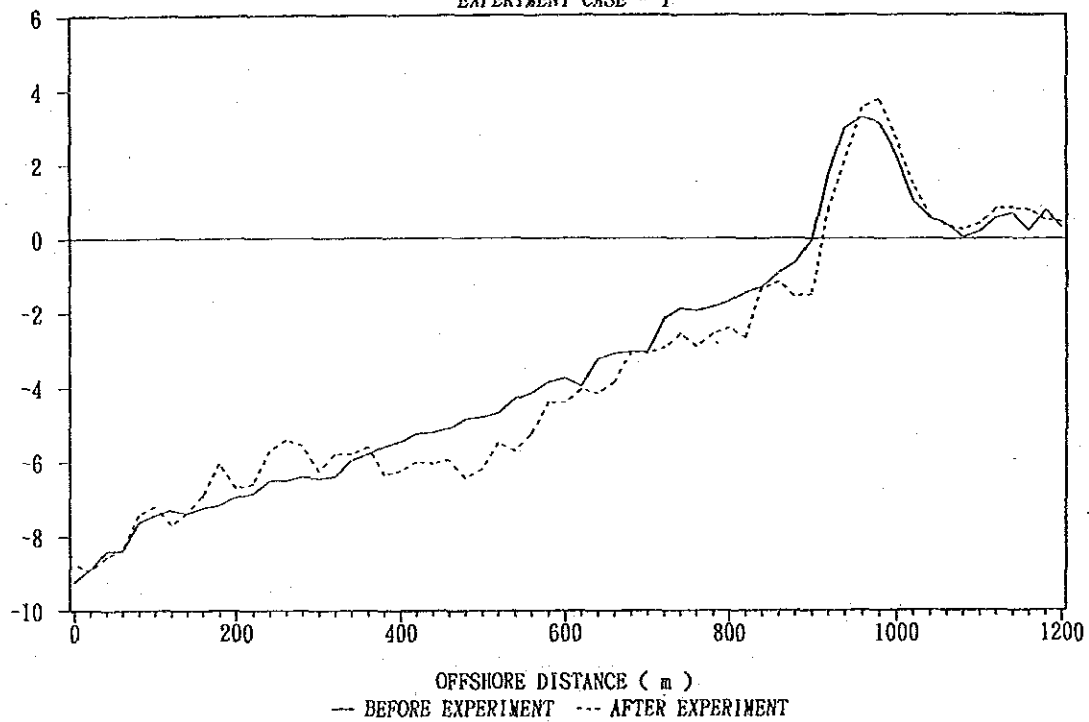
COMPARISON OF SHORE PROFILES (X = 5)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 6)

EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

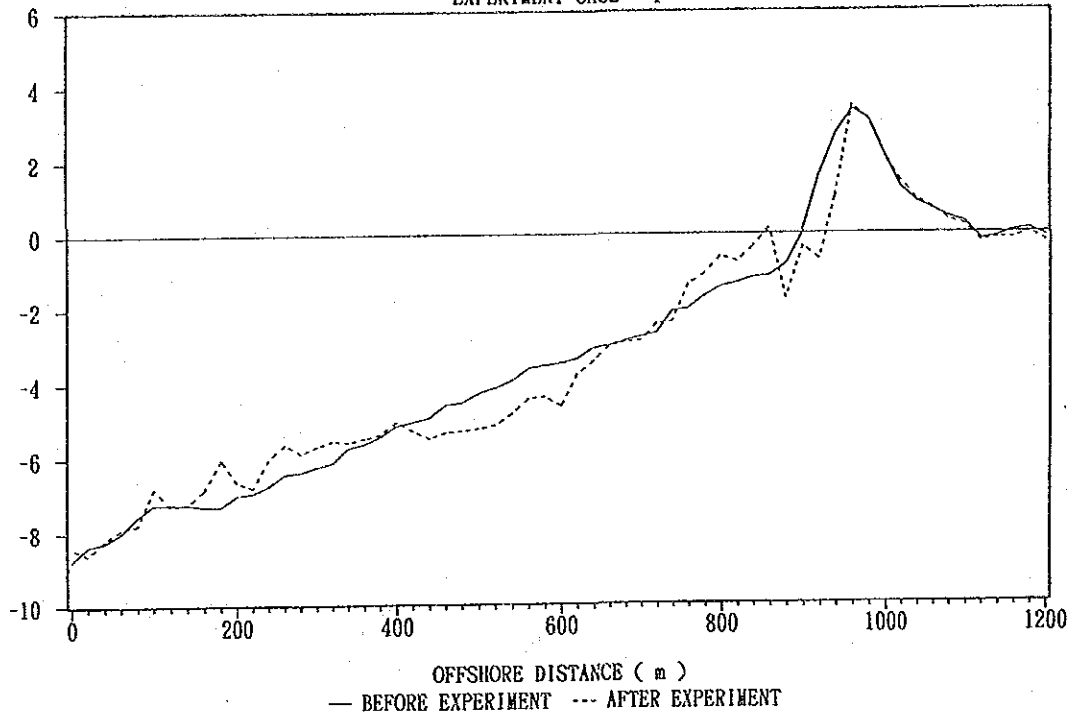
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(3/10)

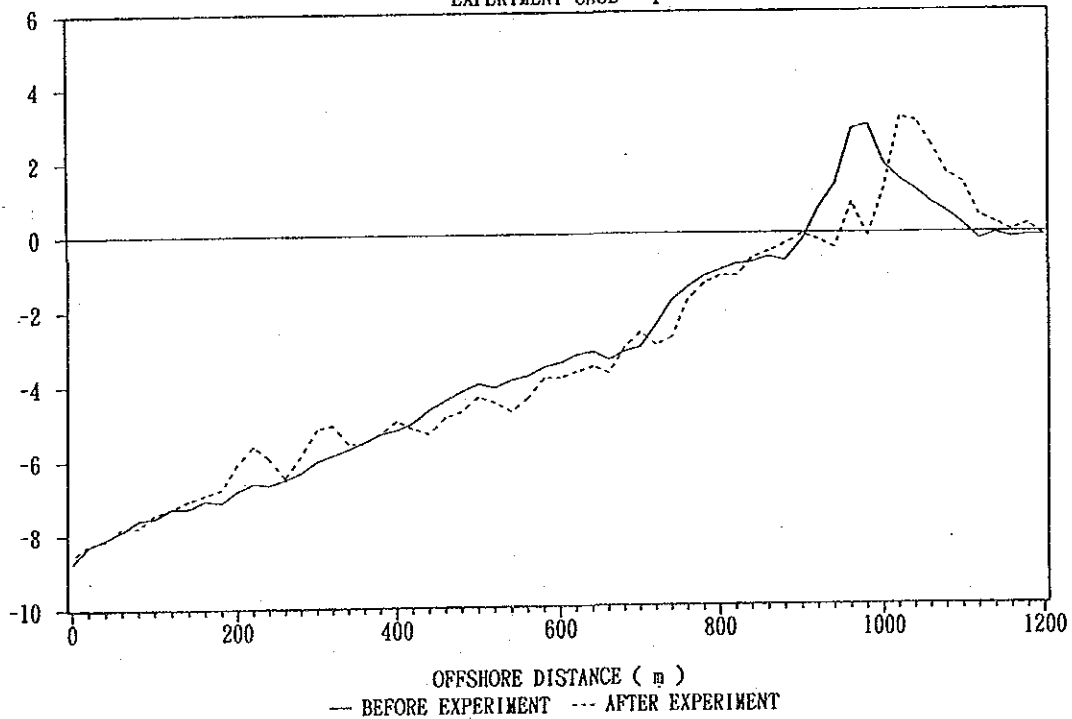
COMPARISON OF SHORE PROFILES (X = 7)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 8)

EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

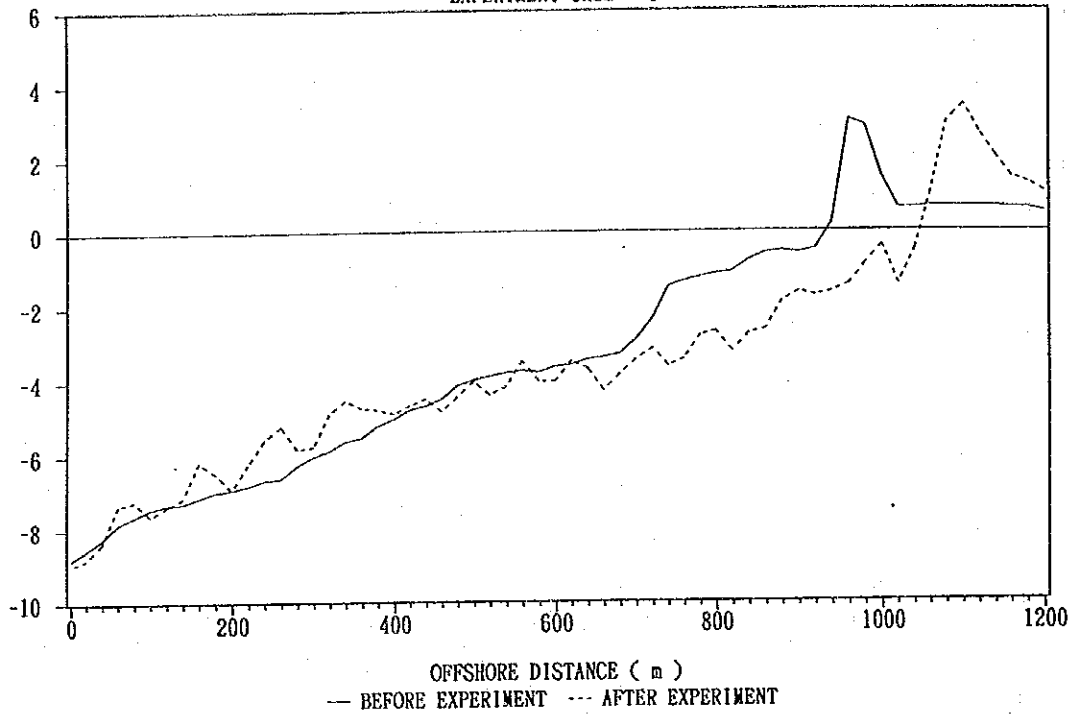
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(4/10)

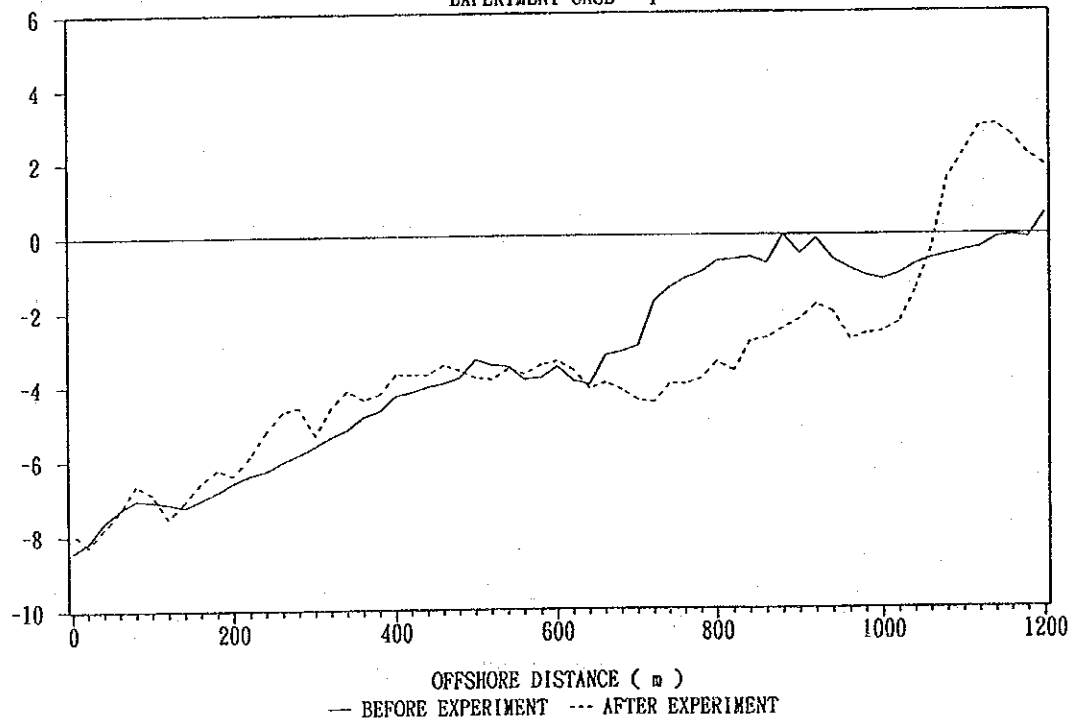
COMPARISON OF SHORE PROFILES (X = 9)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 10)

EXPERIMENT CASE - 1



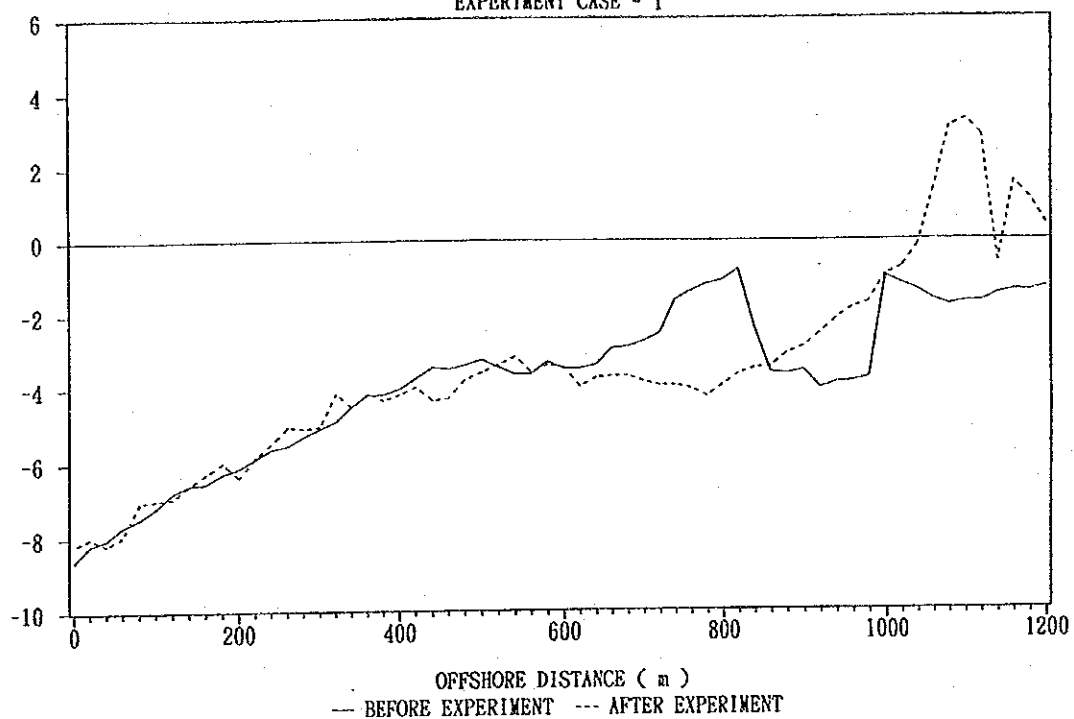
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

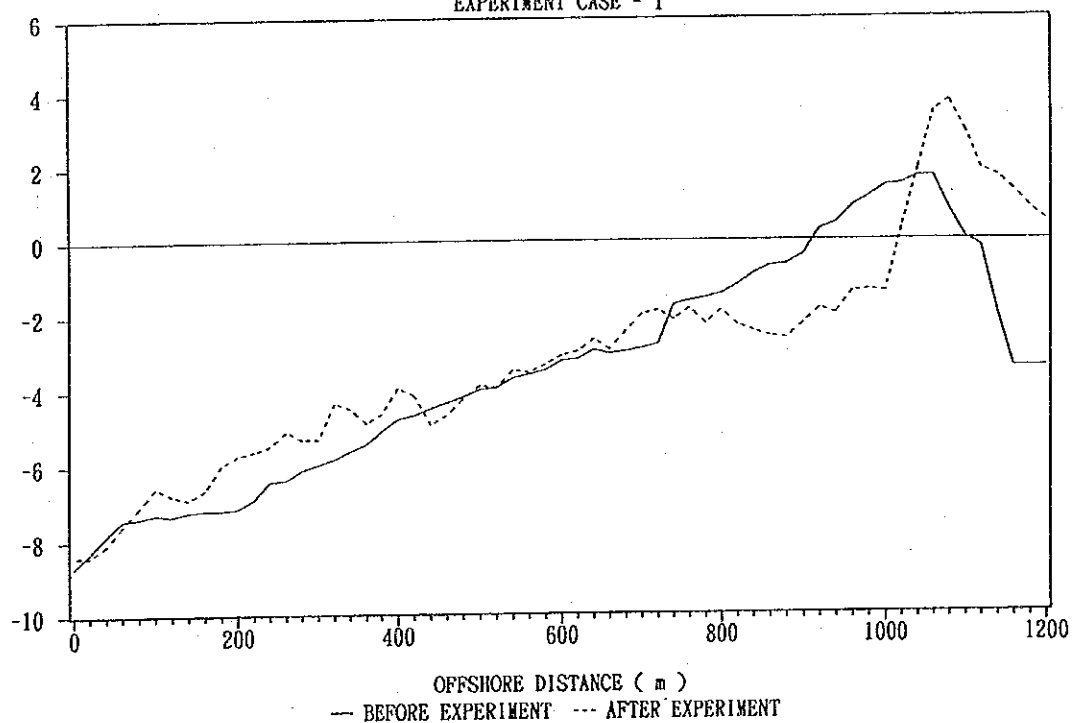
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(5/10)

COMPARISON OF SHORE PROFILES (X = 11)
EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 12)
EXPERIMENT CASE - 1



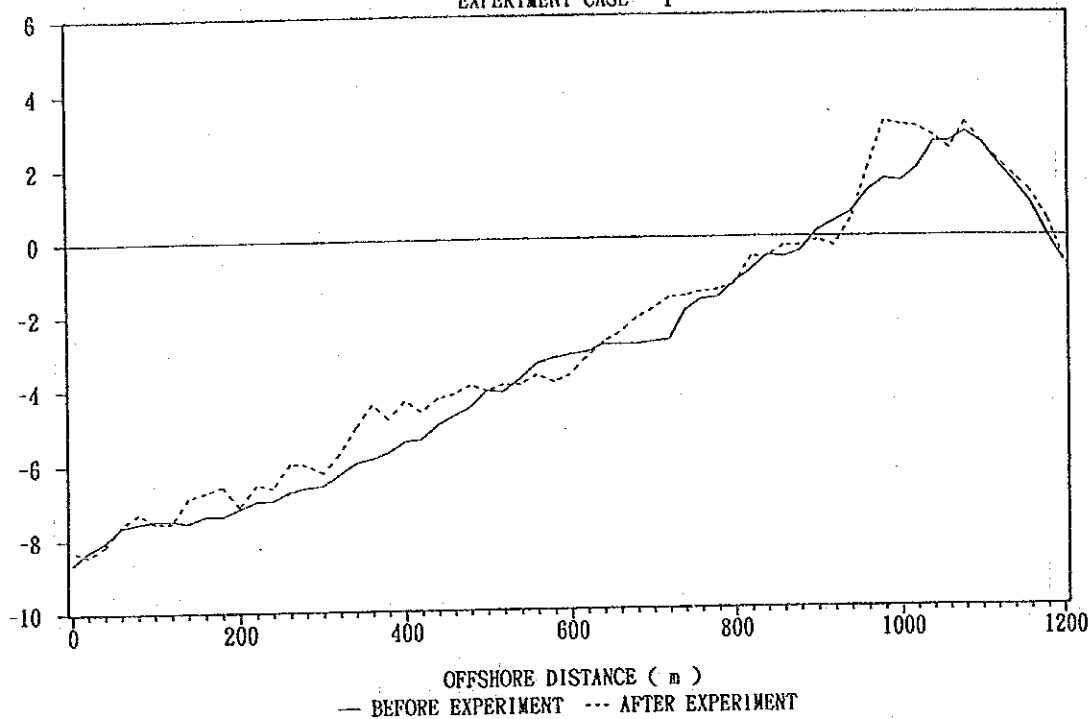
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

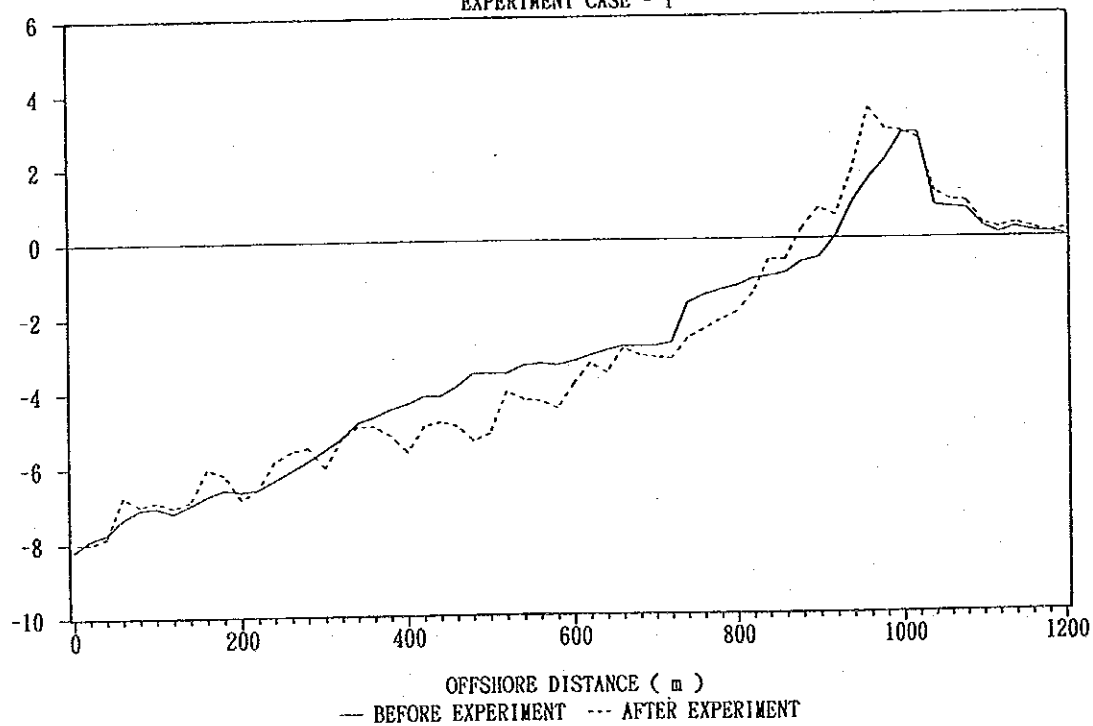
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(6/10)

COMPARISON OF SHORE PROFILES (X = 13)
EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 14)
EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

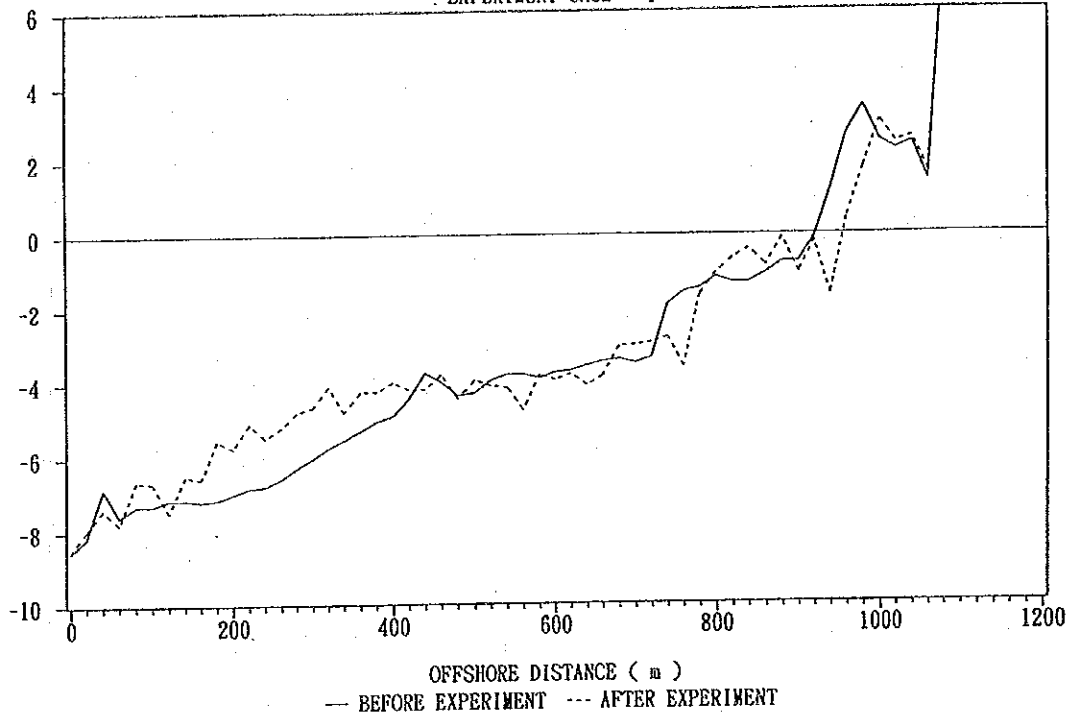
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(7/10)

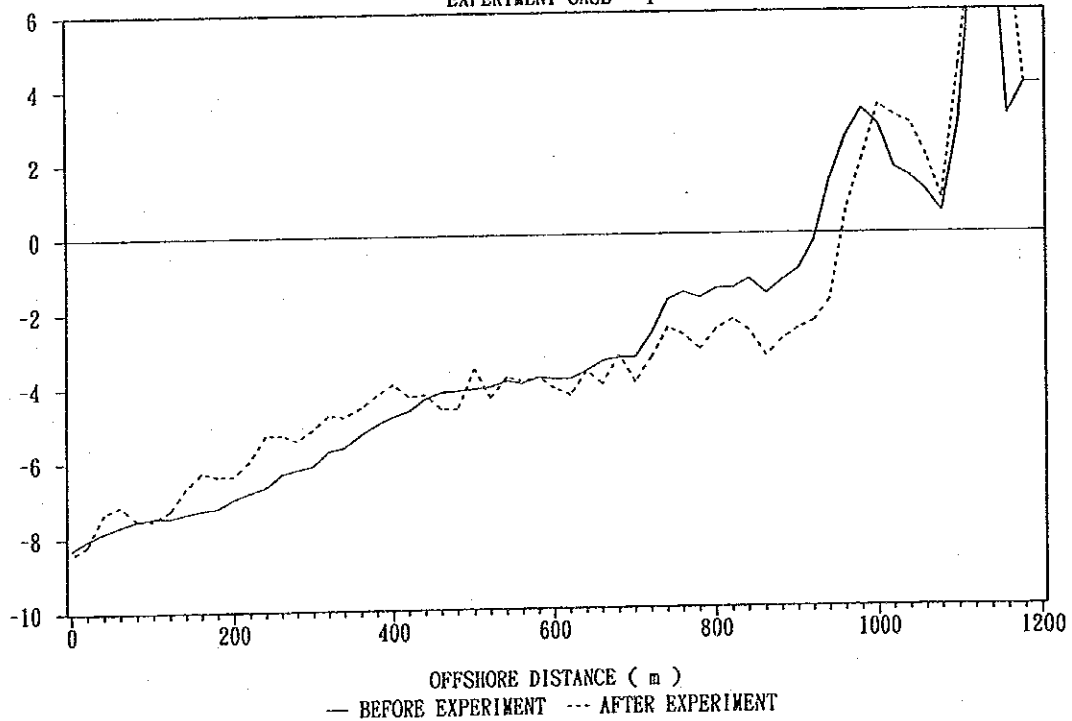
COMPARISON OF SHORE PROFILES (X = 15)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 16)

EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

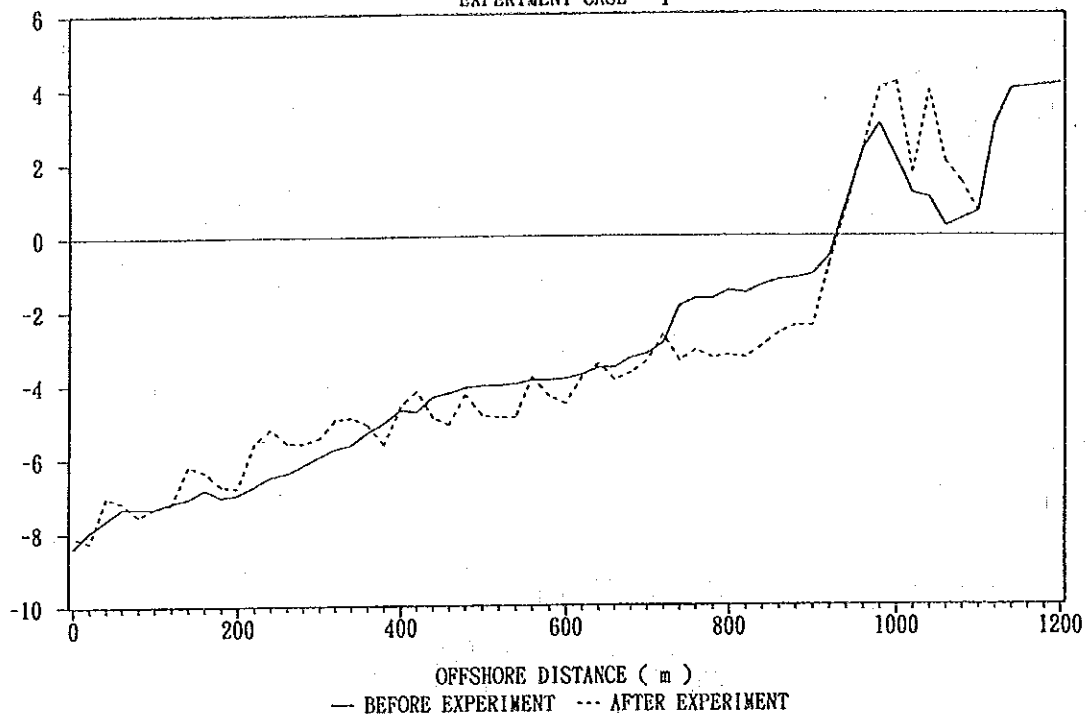
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(8/10)

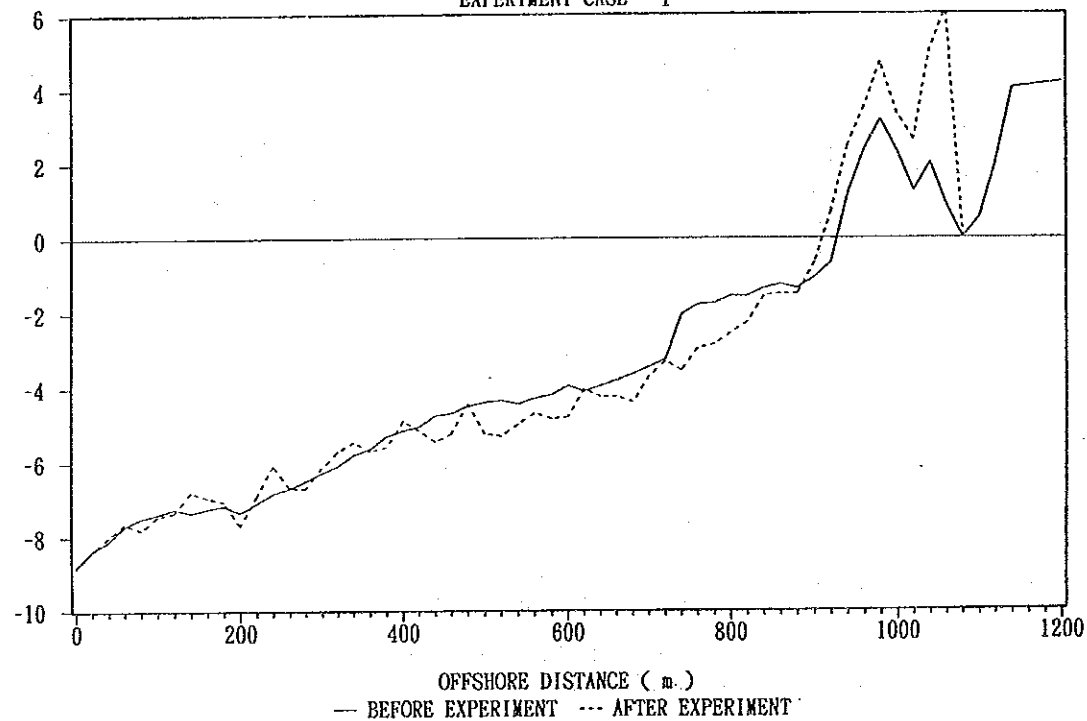
COMPARISON OF SHORE PROFILES (X = 17)

EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 18)

EXPERIMENT CASE - 1



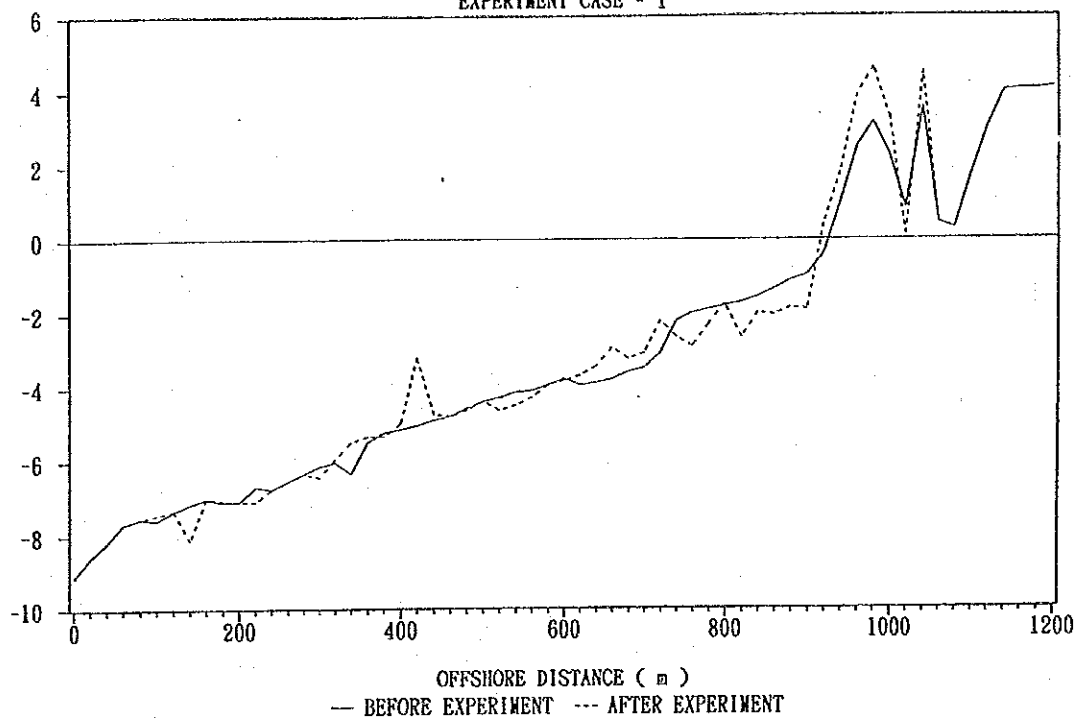
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

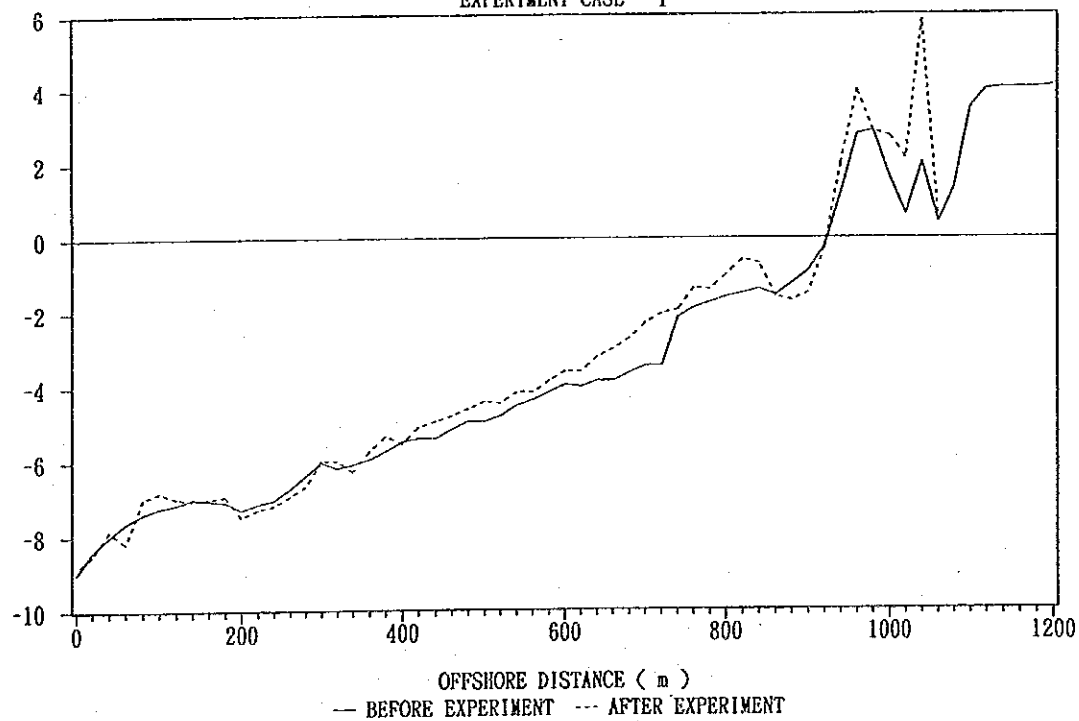
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(9/10)

COMPARISON OF SHORE PROFILES (X = 19)
EXPERIMENT CASE - 1



COMPARISON OF SHORE PROFILES (X = 20)
EXPERIMENT CASE - 1



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

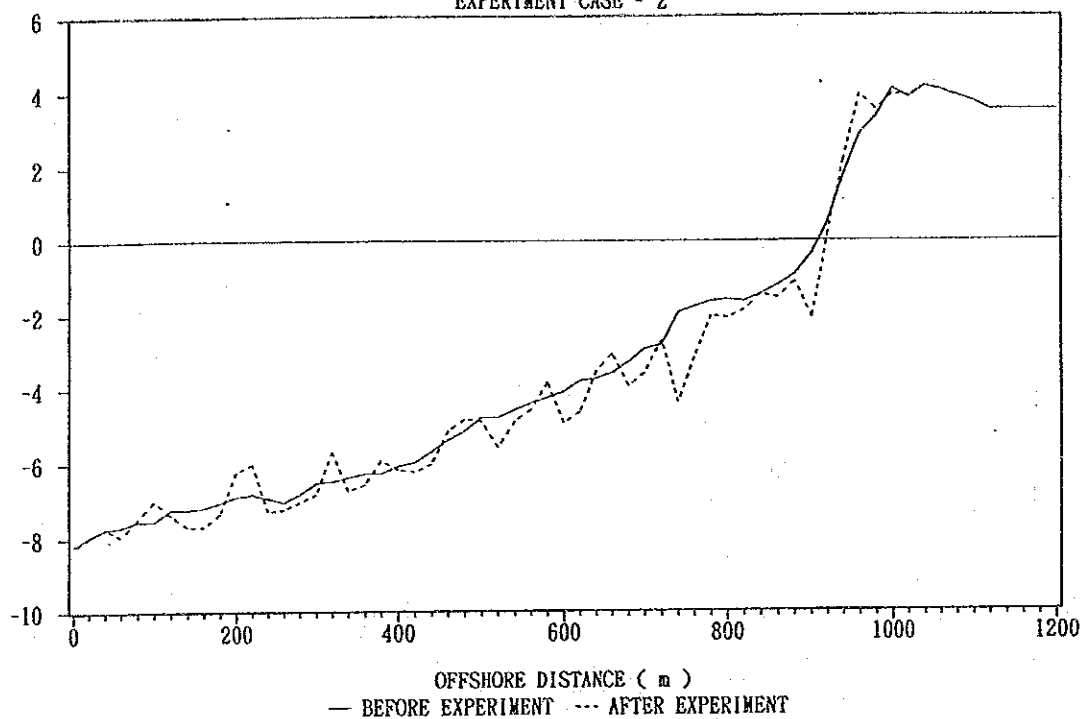
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 1

(10/10)

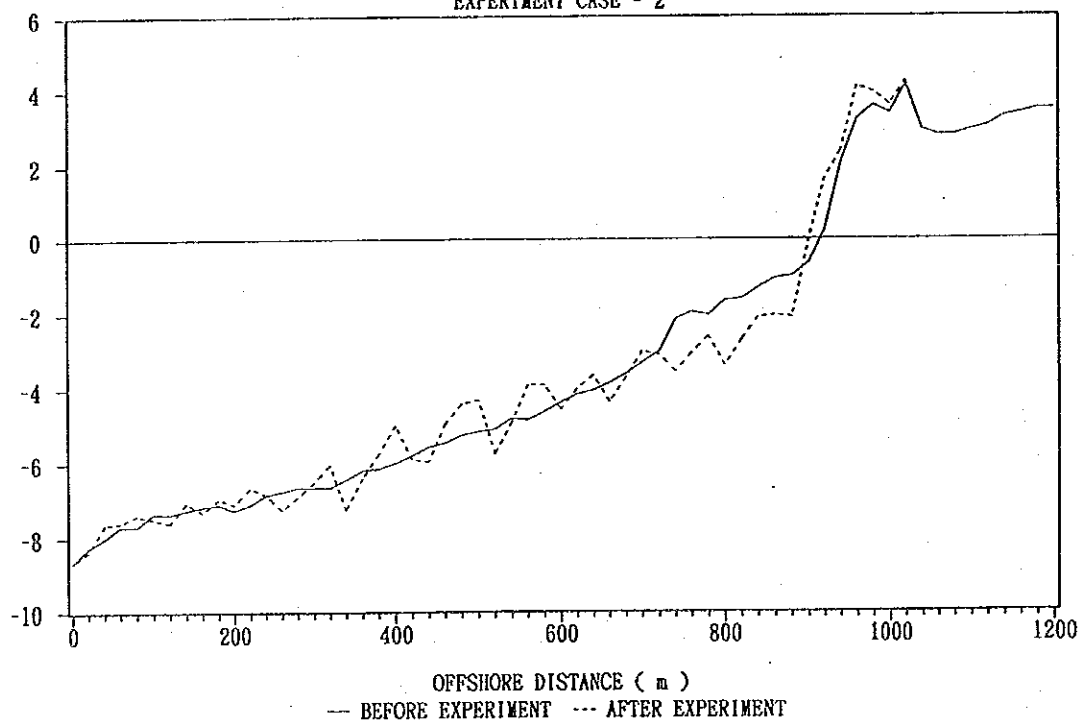
COMPARISON OF SHORE PROFILES (X= 2)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 3)

EXPERIMENT CASE - 2



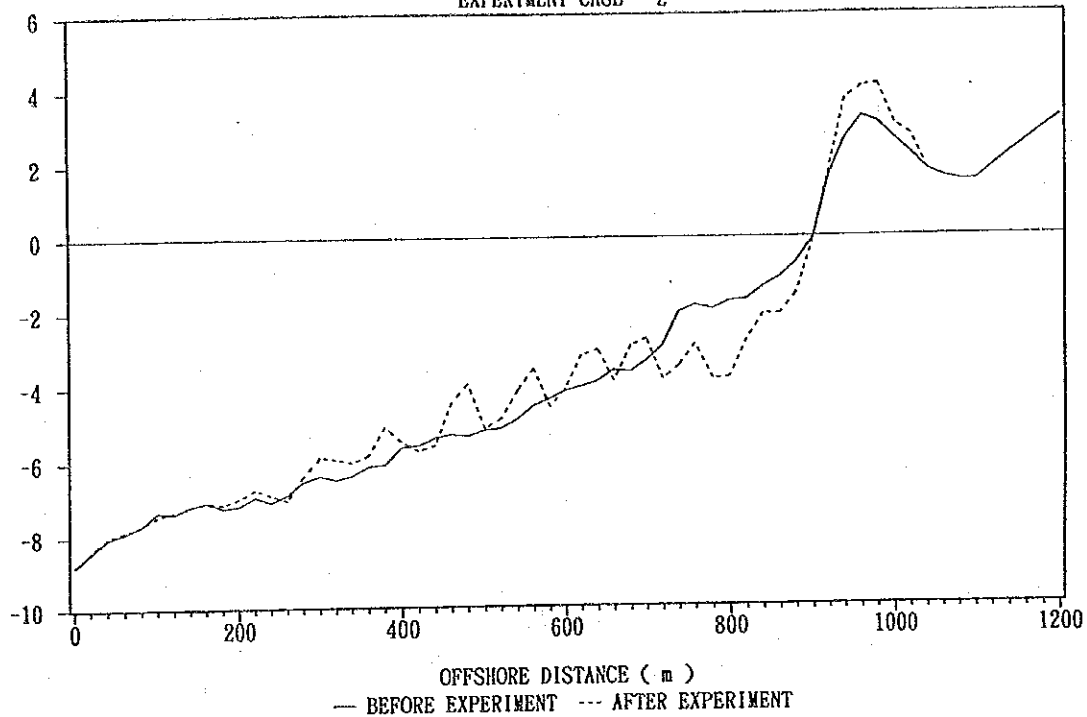
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

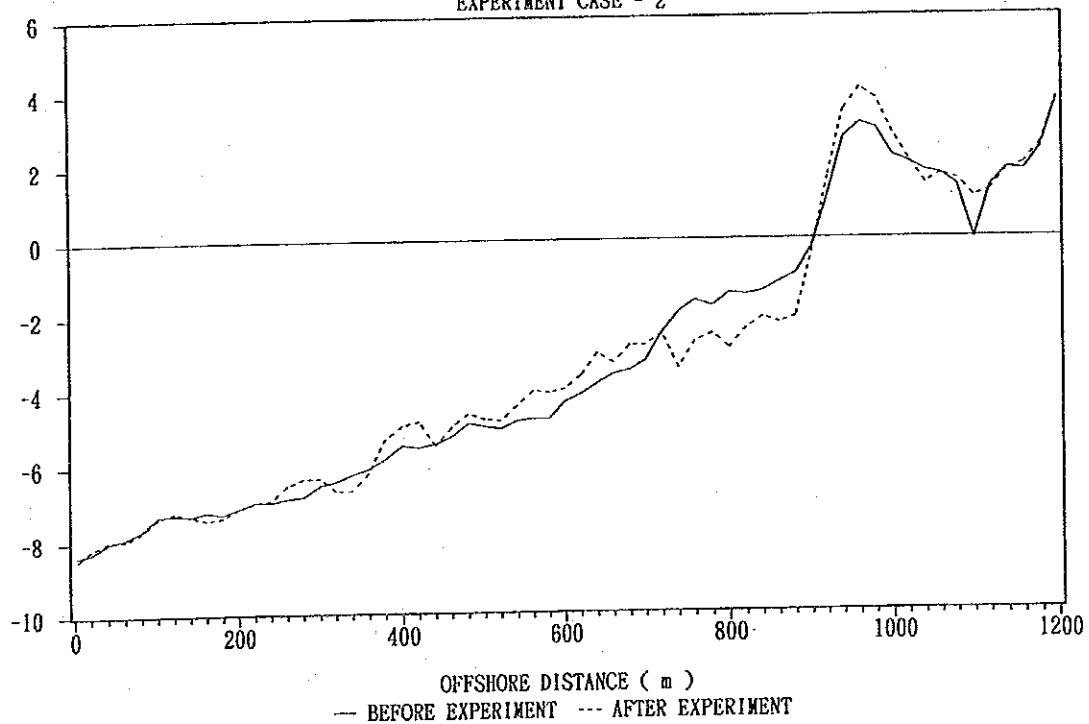
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(1/10)

COMPARISON OF SHORE PROFILES (X= 4)
EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 5)
EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

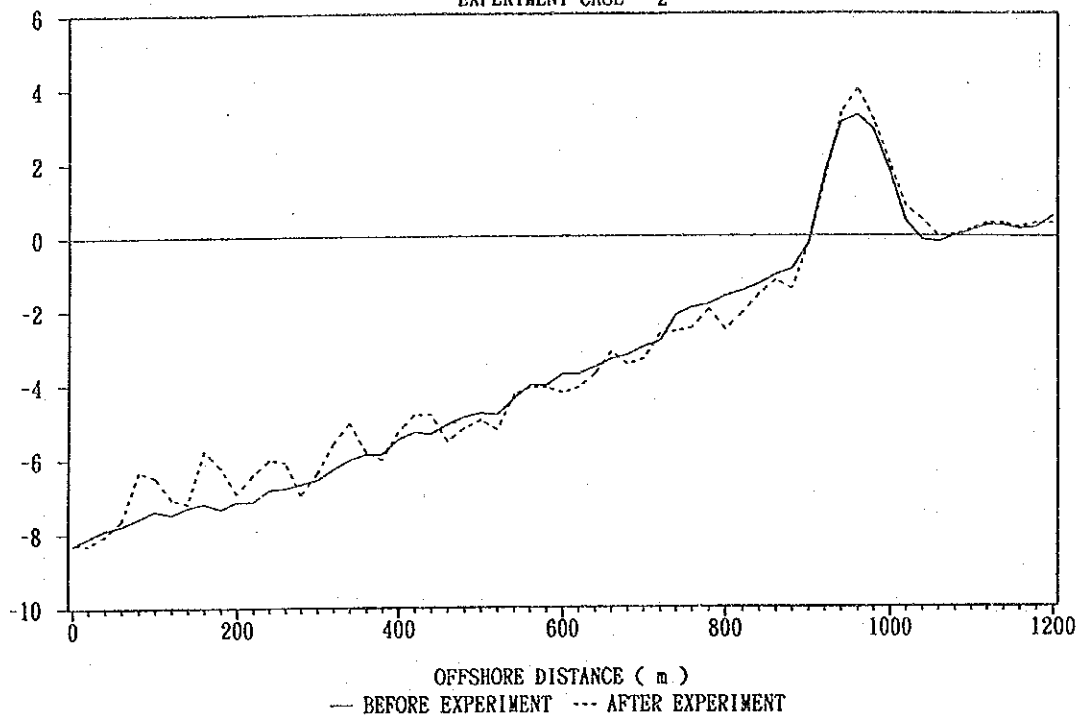
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(2/10)

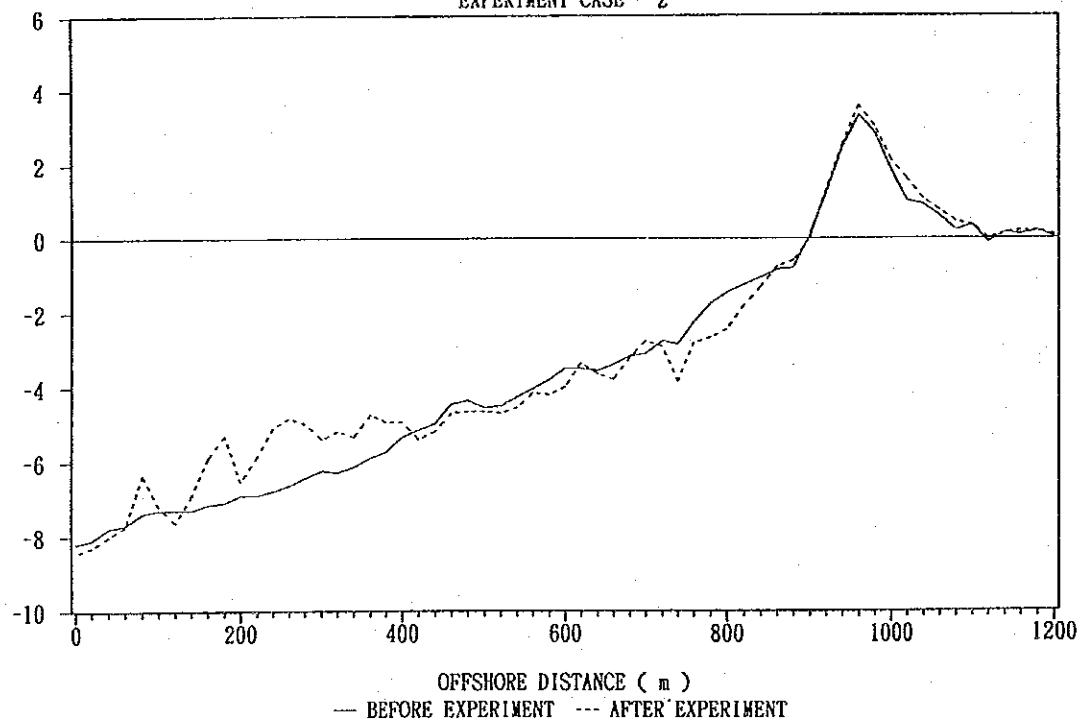
COMPARISON OF SHORE PROFILES (X= 6)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 7)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

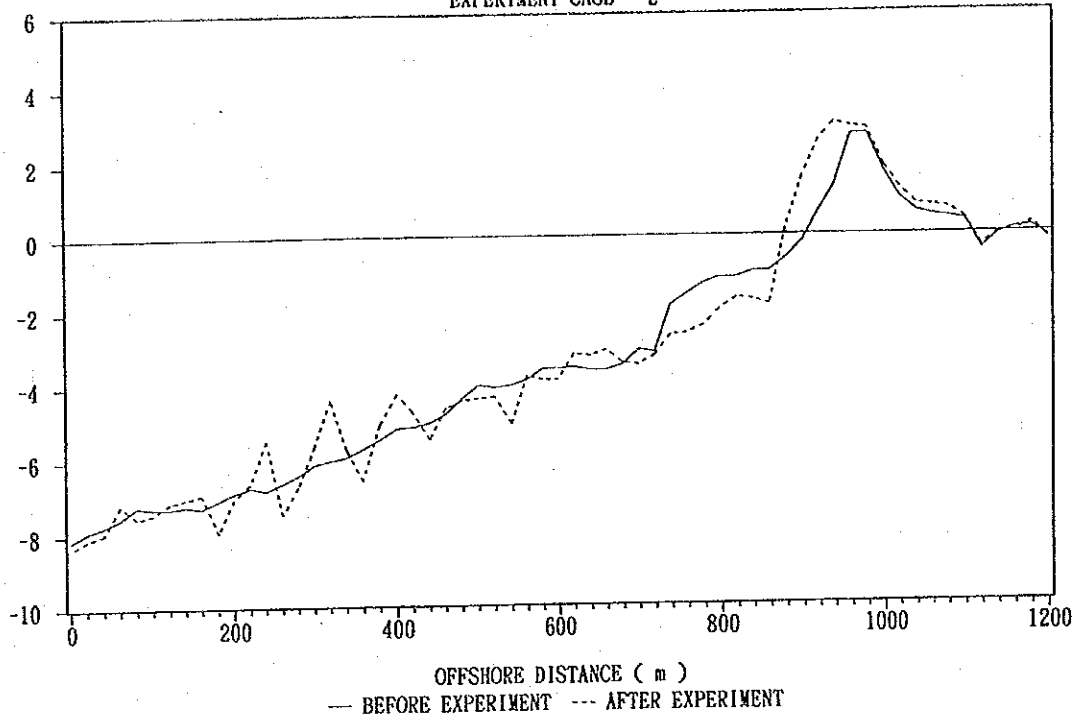
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(3/10)

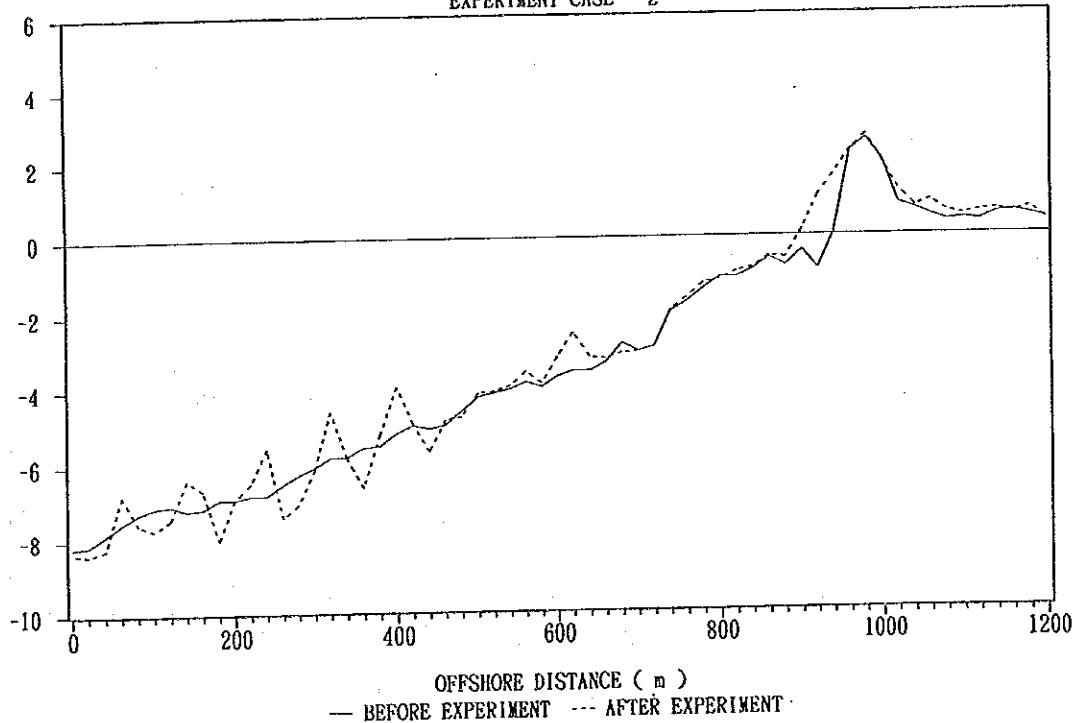
COMPARISON OF SHORE PROFILES (X= 8)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 9)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

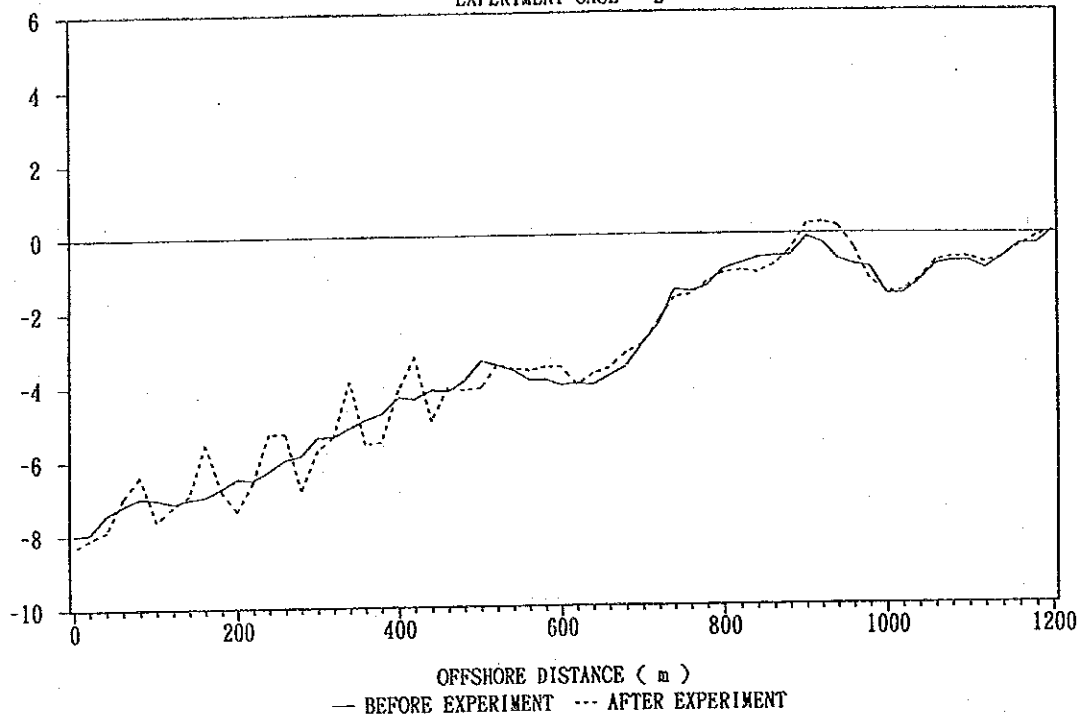
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(4/10)

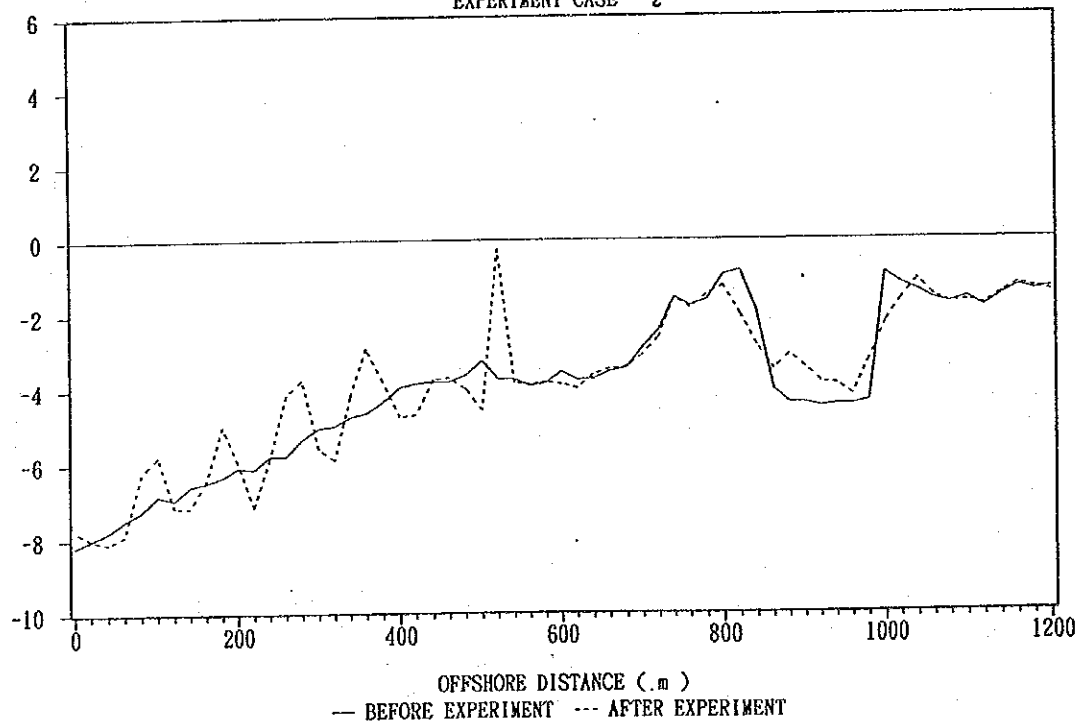
COMPARISON OF SHORE PROFILES (X= 10)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 11)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

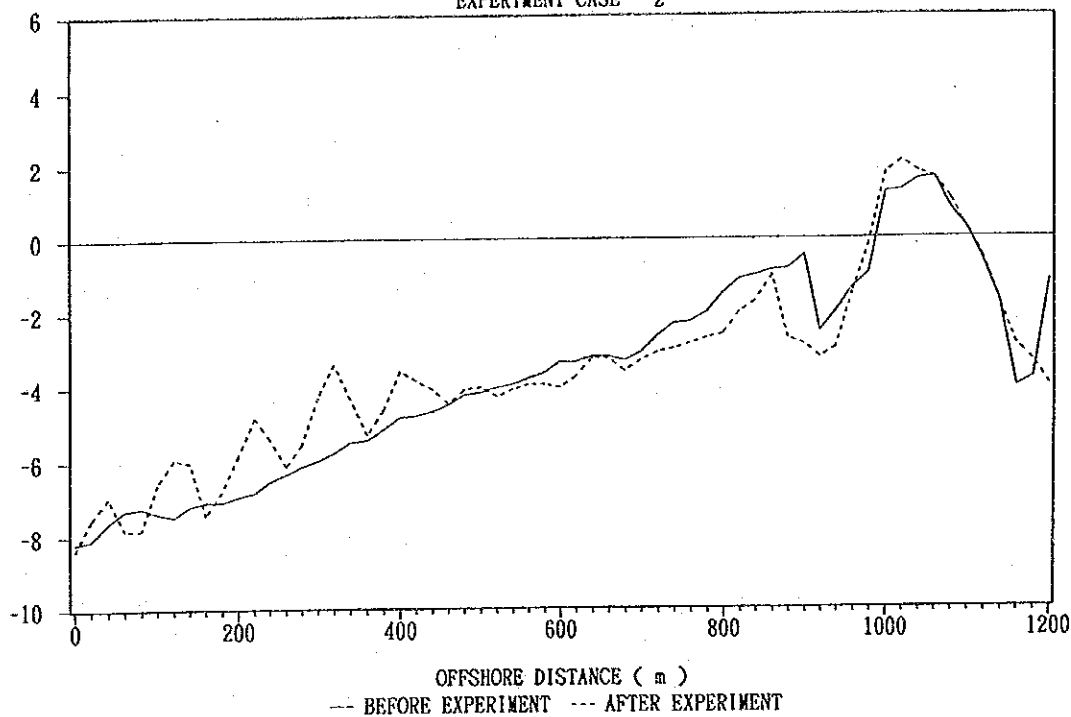
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(5/10)

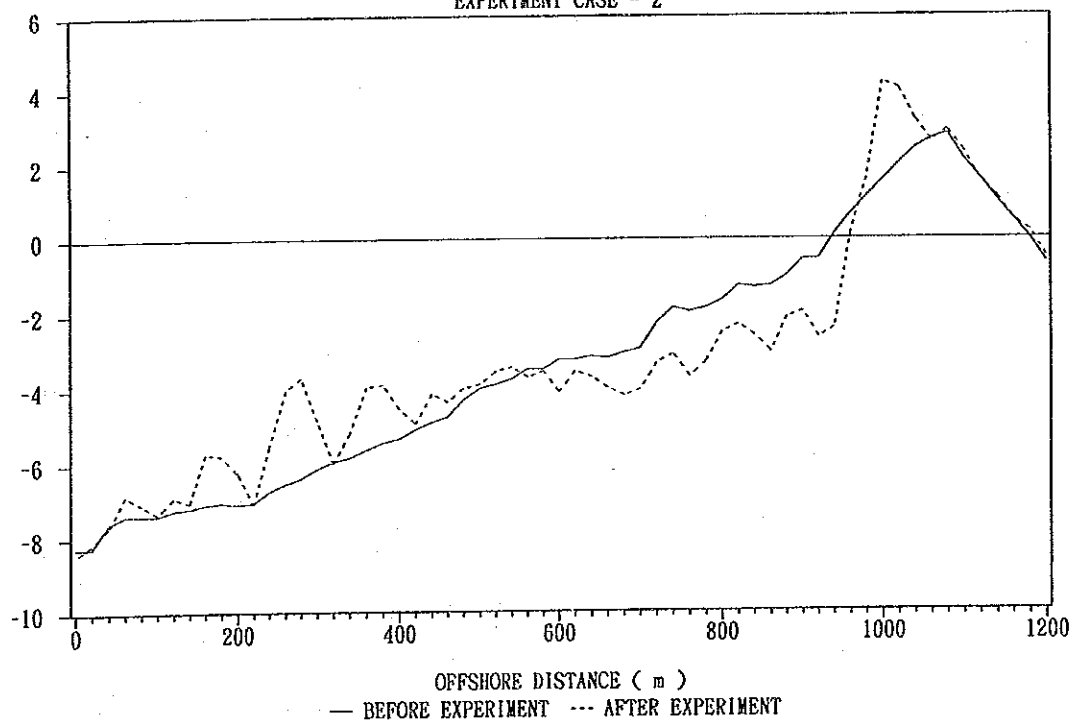
COMPARISON OF SHORE PROFILES (X= 12)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 13)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

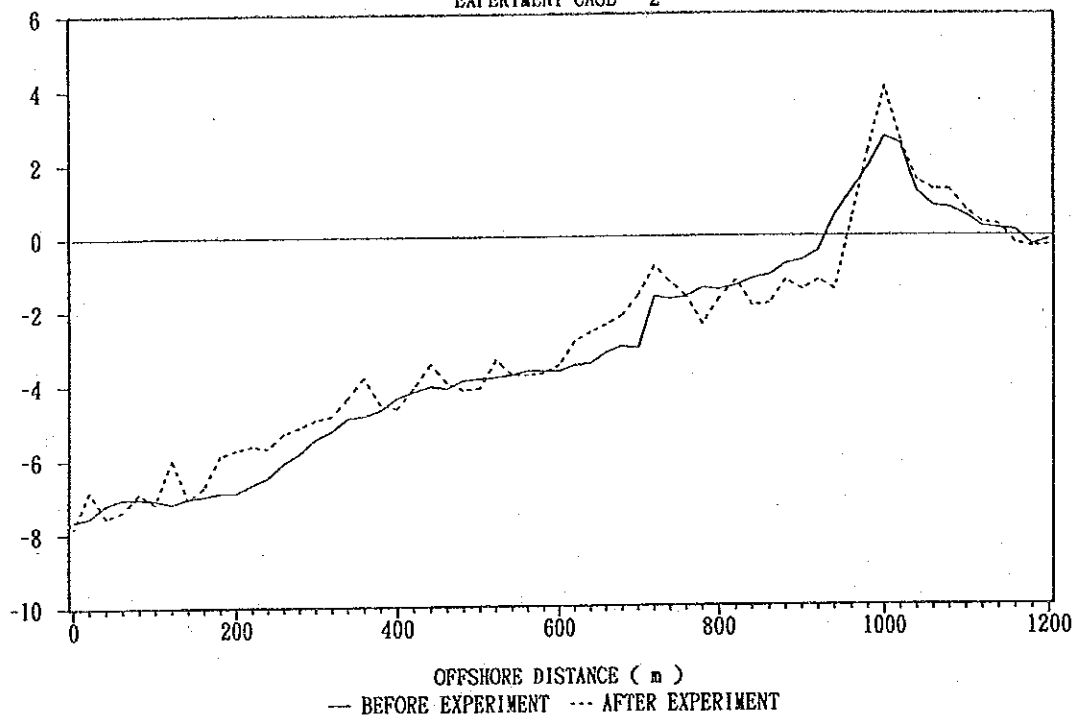
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(6/10)

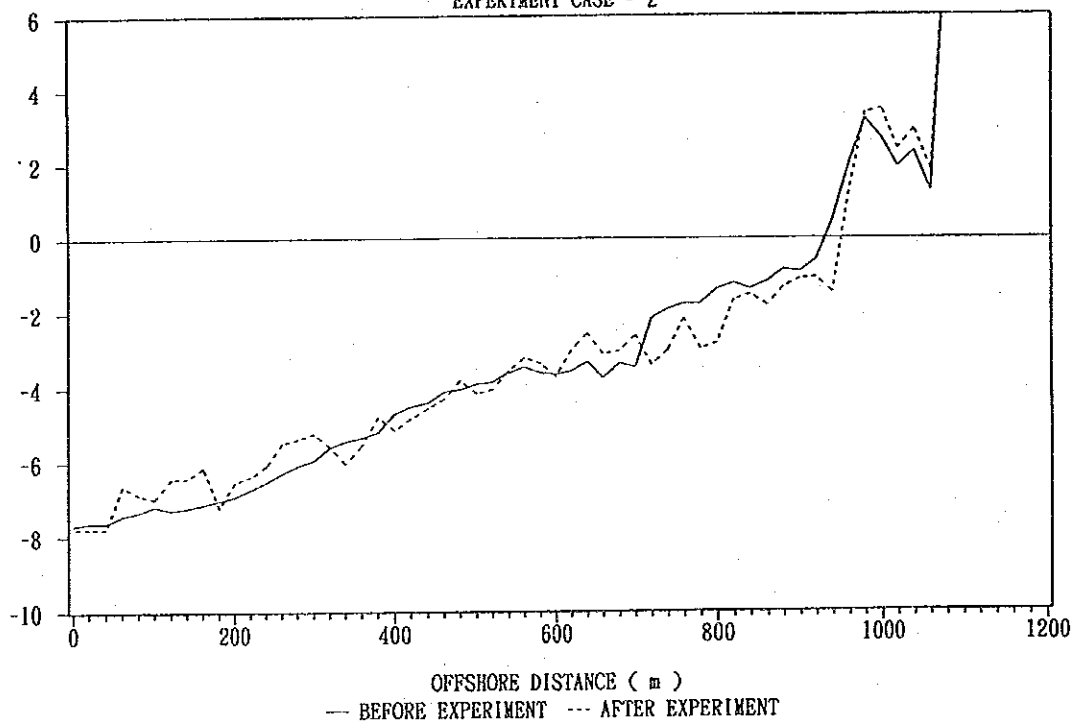
COMPARISON OF SHORE PROFILES (X= 14)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 15)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

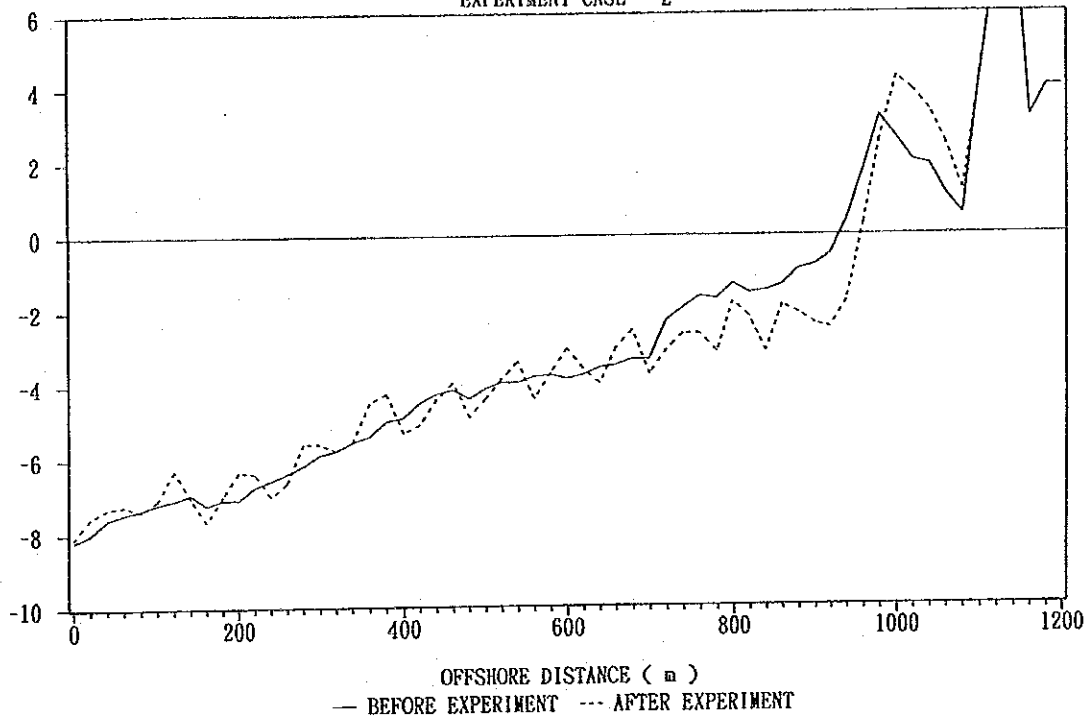
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(7/10)

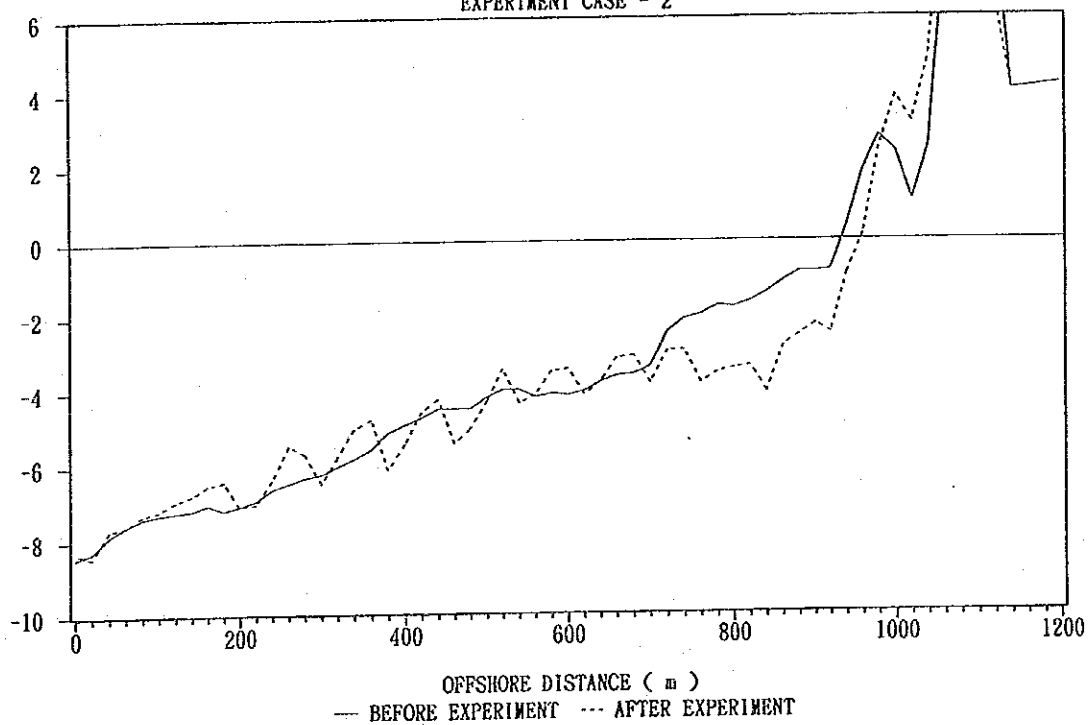
COMPARISON OF SHORE PROFILES (X= 16)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 17)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

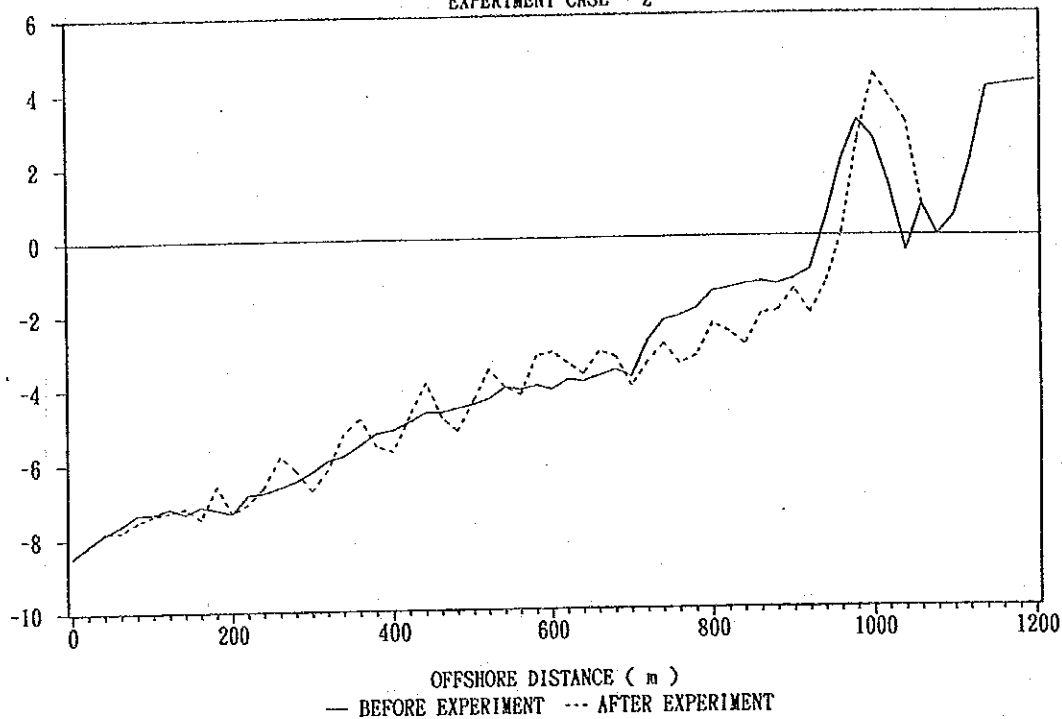
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(8/10)

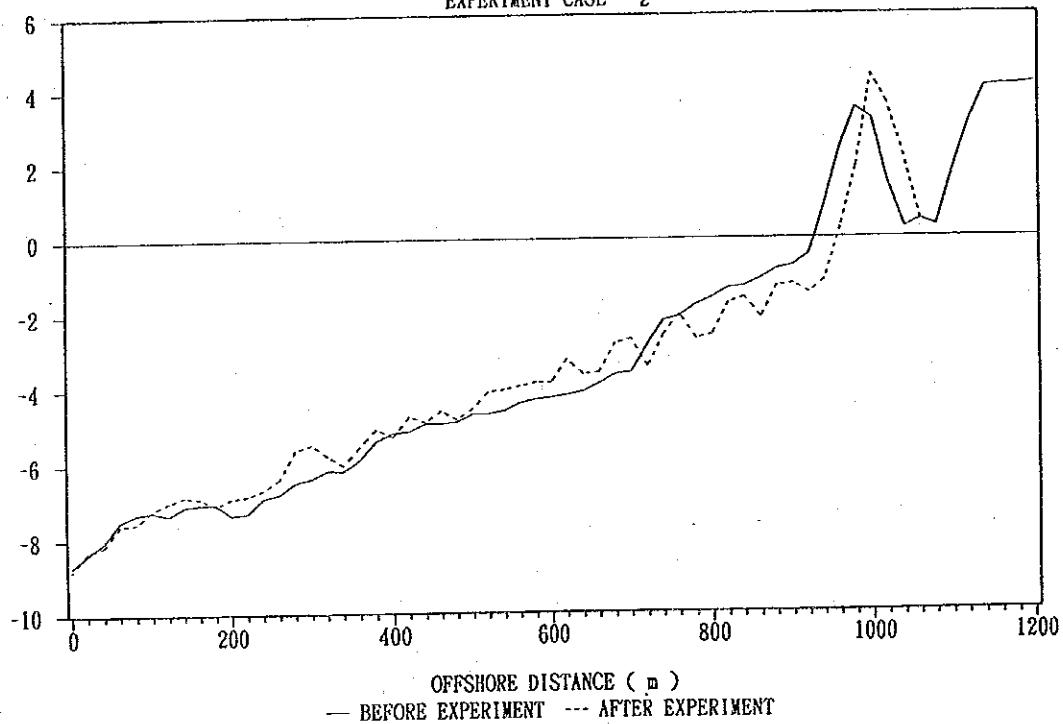
COMPARISON OF SHORE PROFILES (X= 18)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 19)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

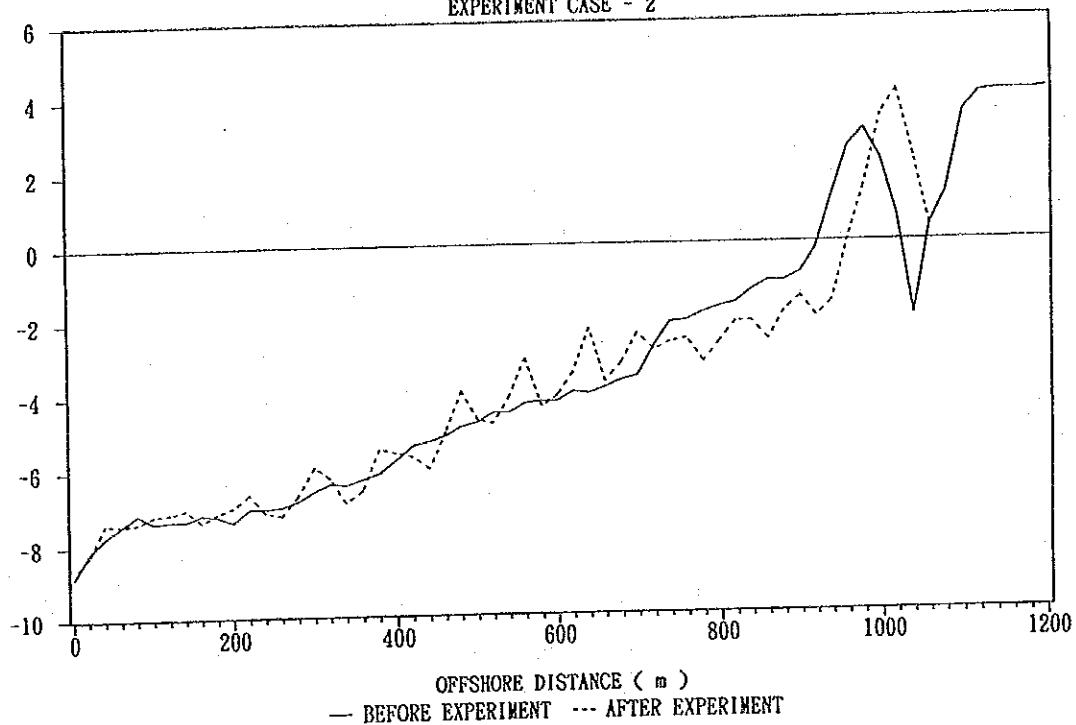
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(9/10)

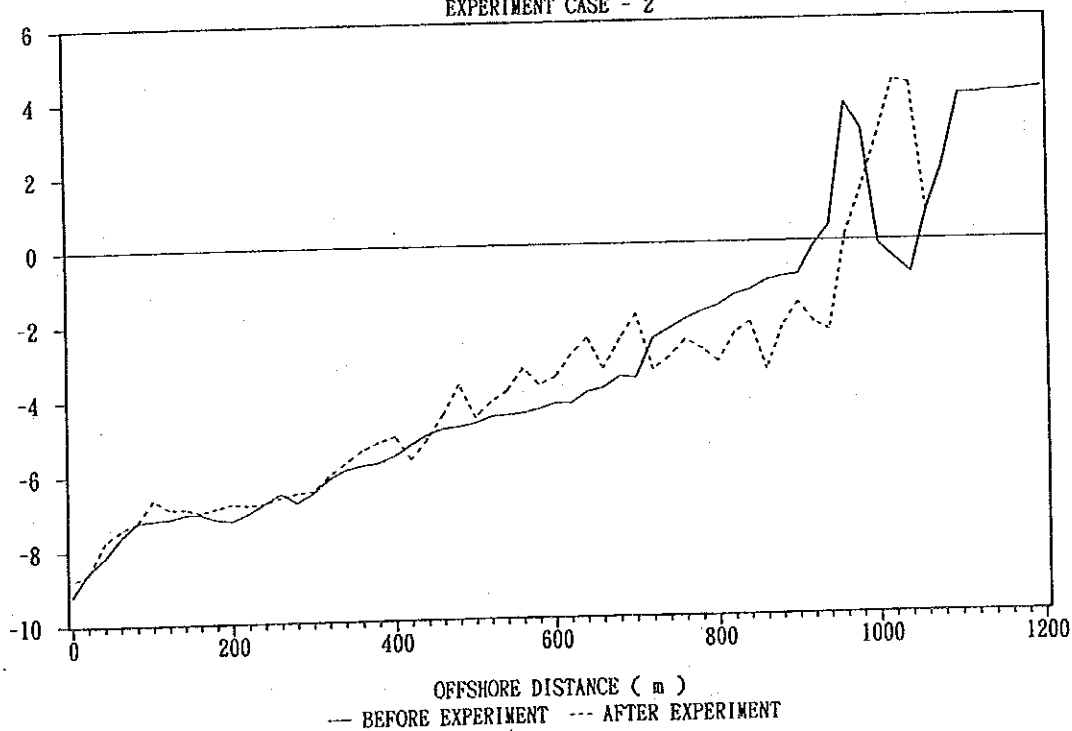
COMPARISON OF SHORE PROFILES (X= 20)

EXPERIMENT CASE - 2



COMPARISON OF SHORE PROFILES (X= 21)

EXPERIMENT CASE - 2



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

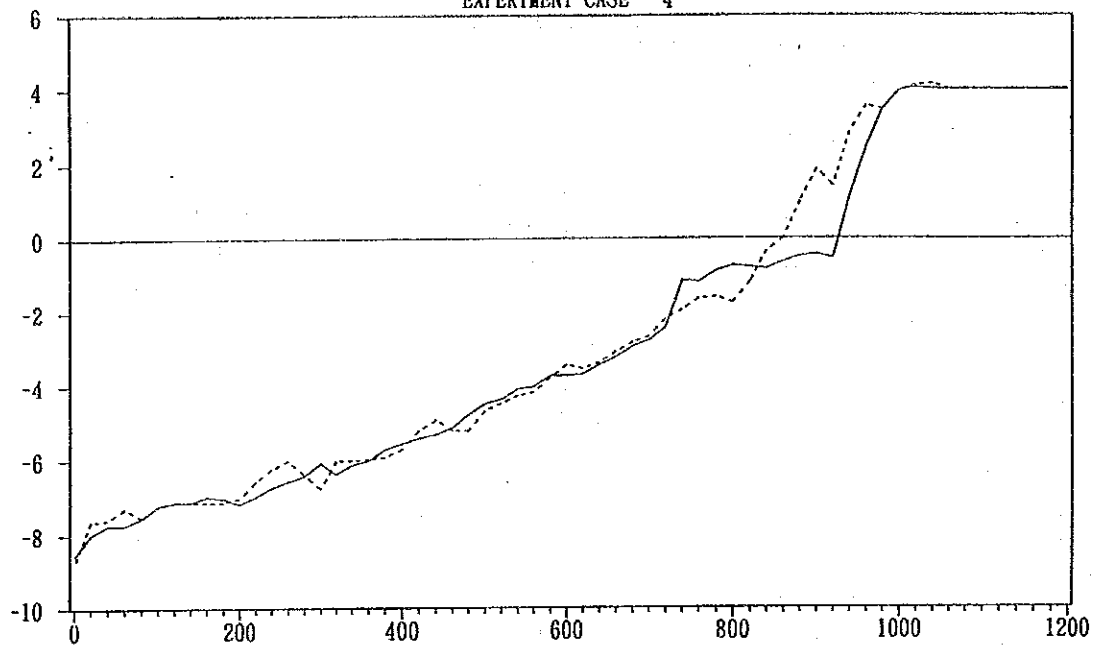
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 2

(10/10)

COMPARISON OF SHORE PROFILES (X = 1)

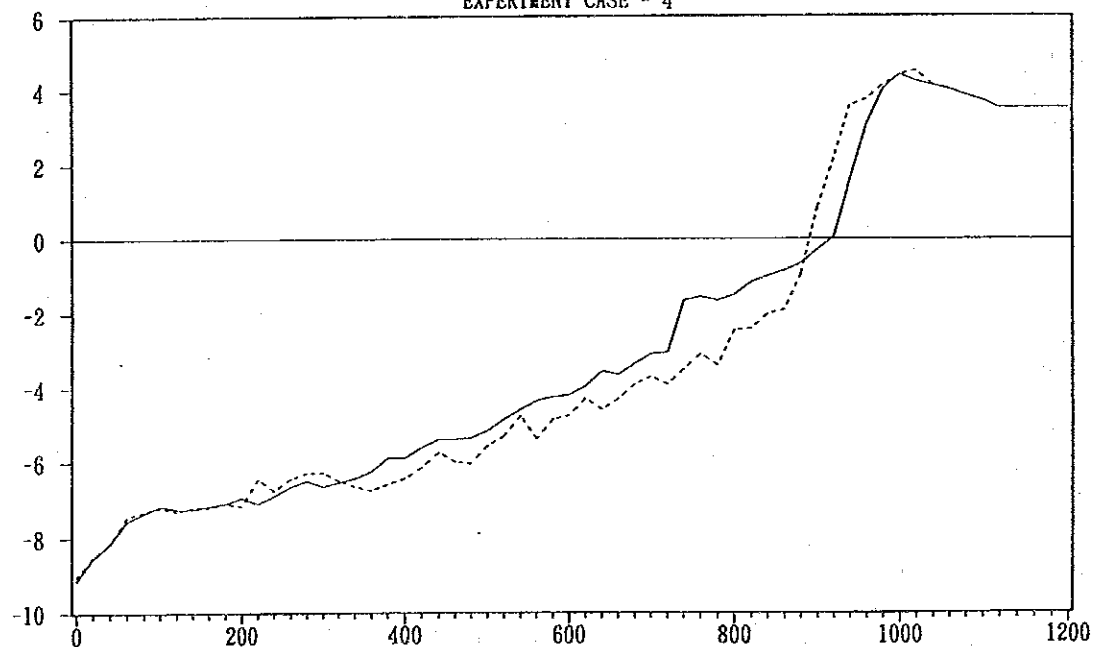
EXPERIMENT CASE - 4



— BEFORE EXPERIMENT --- AFTER EXPERIMENT

COMPARISON OF SHORE PROFILES (X = 2)

EXPERIMENT CASE - 4



— BEFORE EXPERIMENT --- AFTER EXPERIMENT

THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

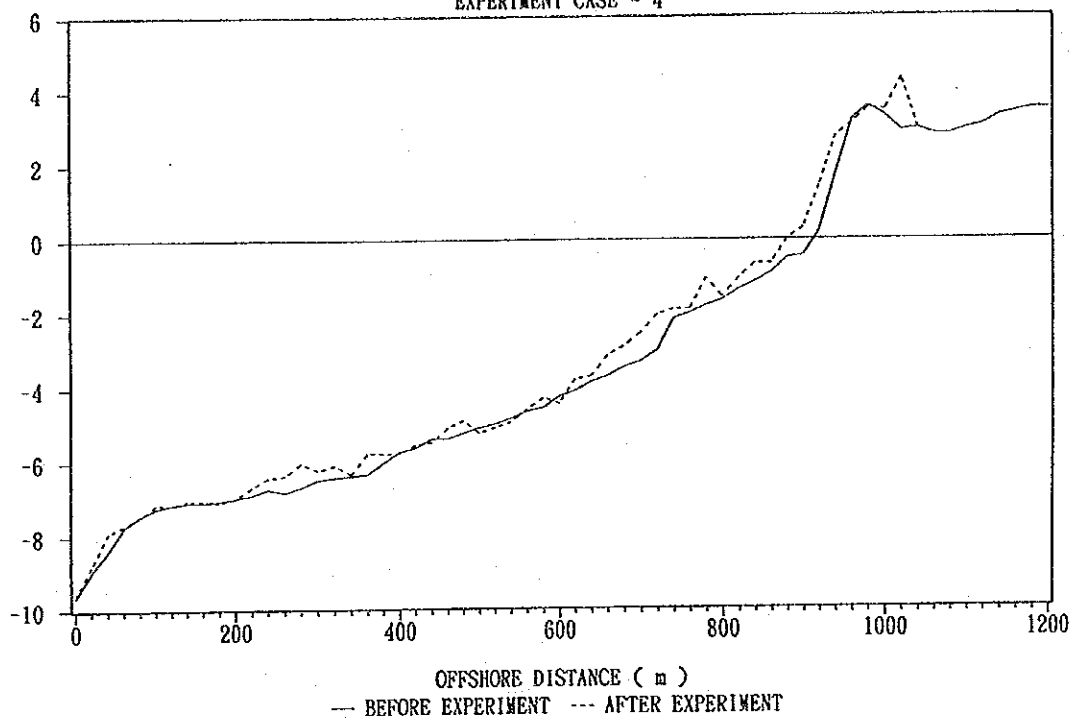
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(1/10)

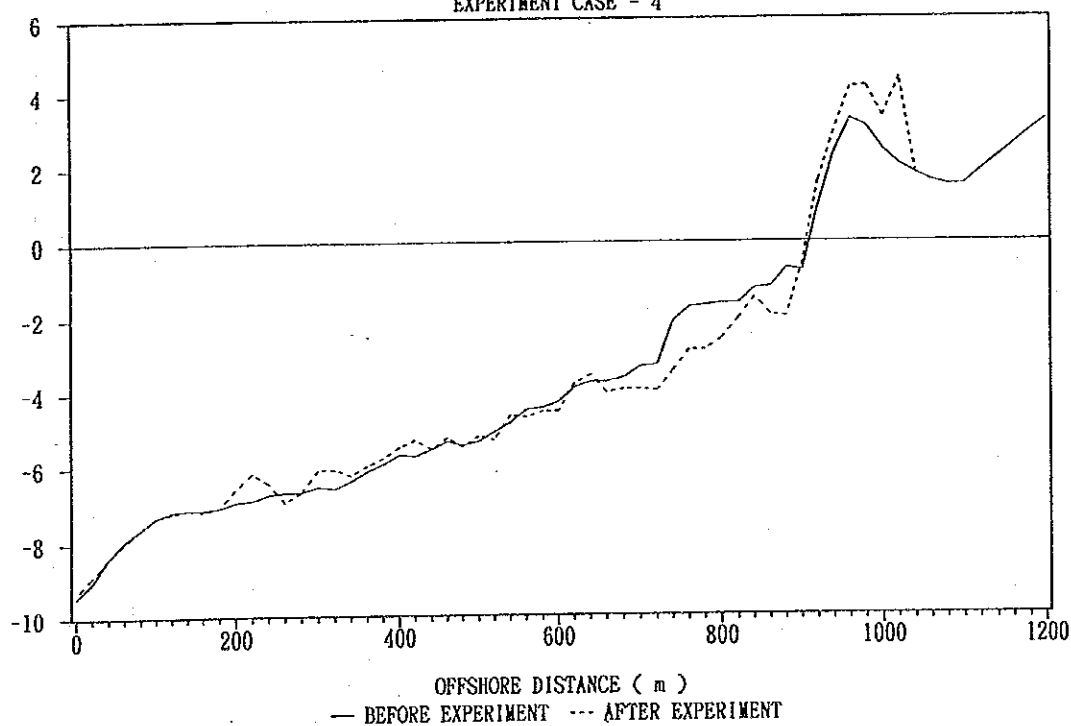
COMPARISON OF SHORE PROFILES (X = 3)

EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 4)

EXPERIMENT CASE - 4



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

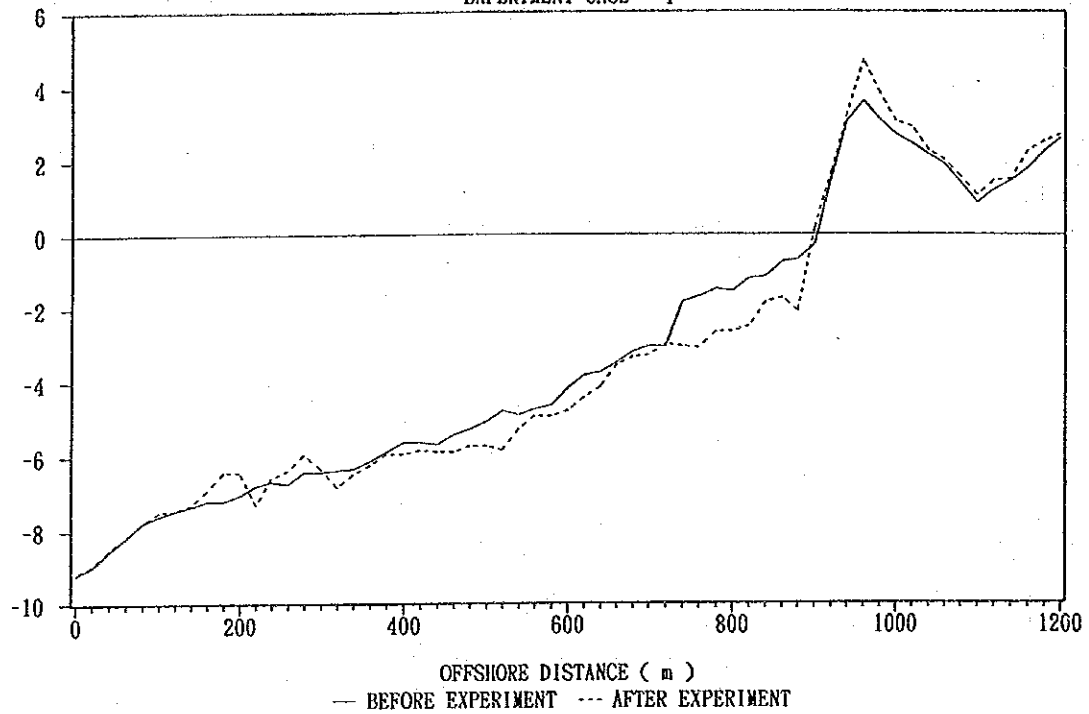
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(2/10)

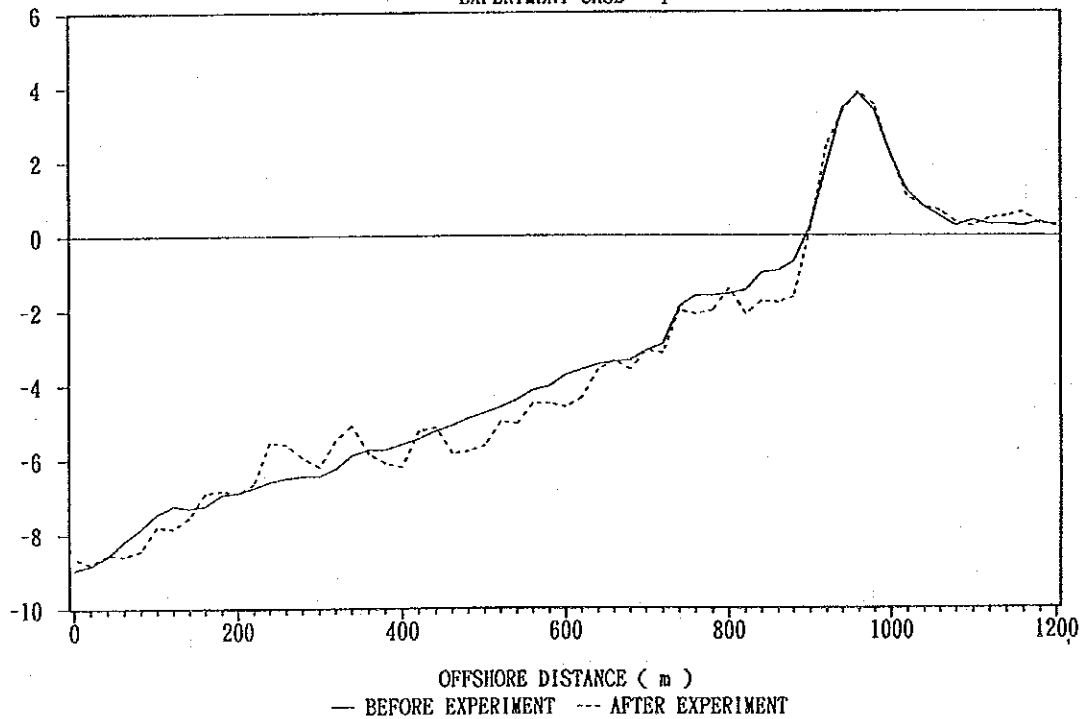
COMPARISON OF SHORE PROFILES (X = 5)

EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 6)

EXPERIMENT CASE - 4



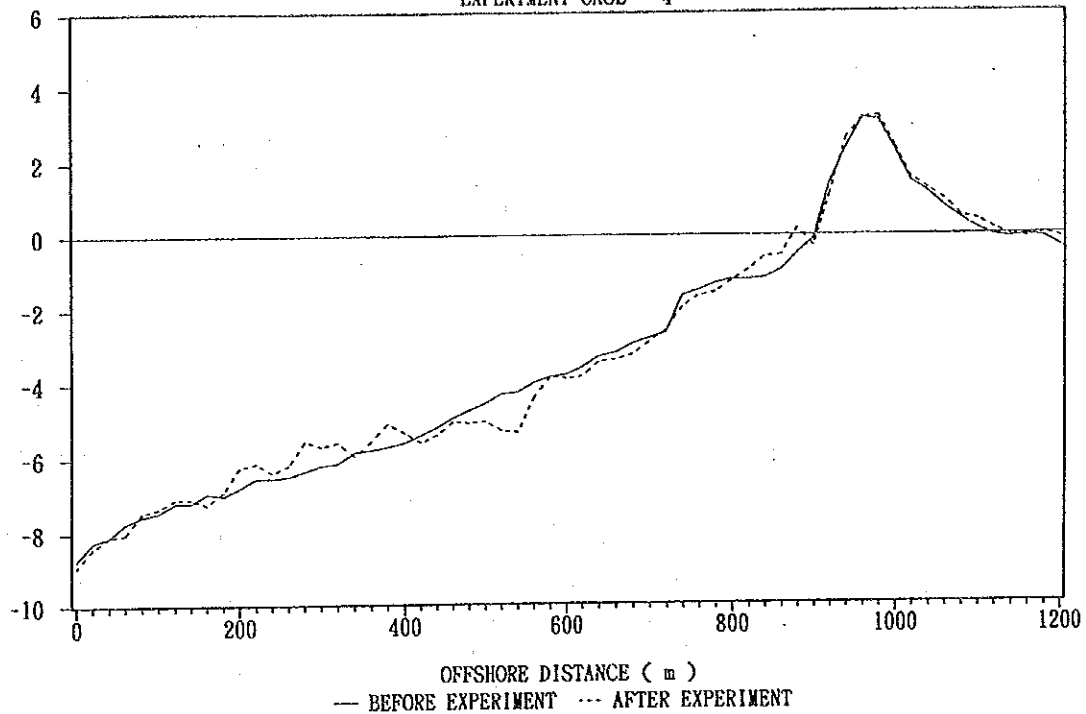
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

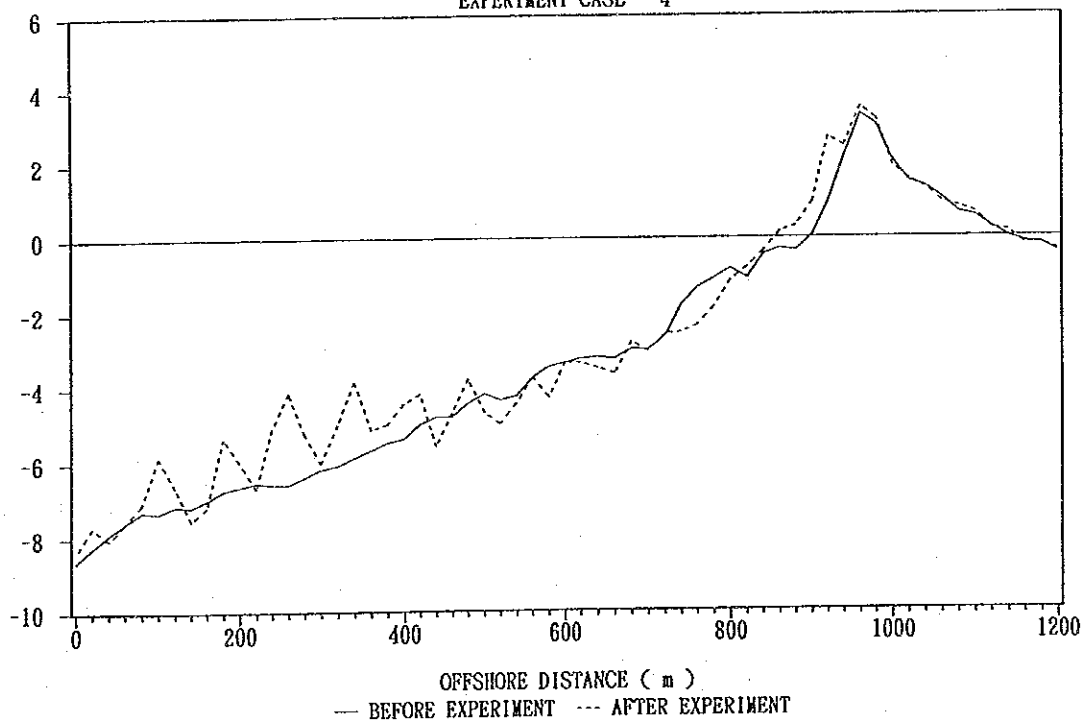
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(3/10)

COMPARISON OF SHORE PROFILES (X = 7)
EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 8)
EXPERIMENT CASE - 4



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

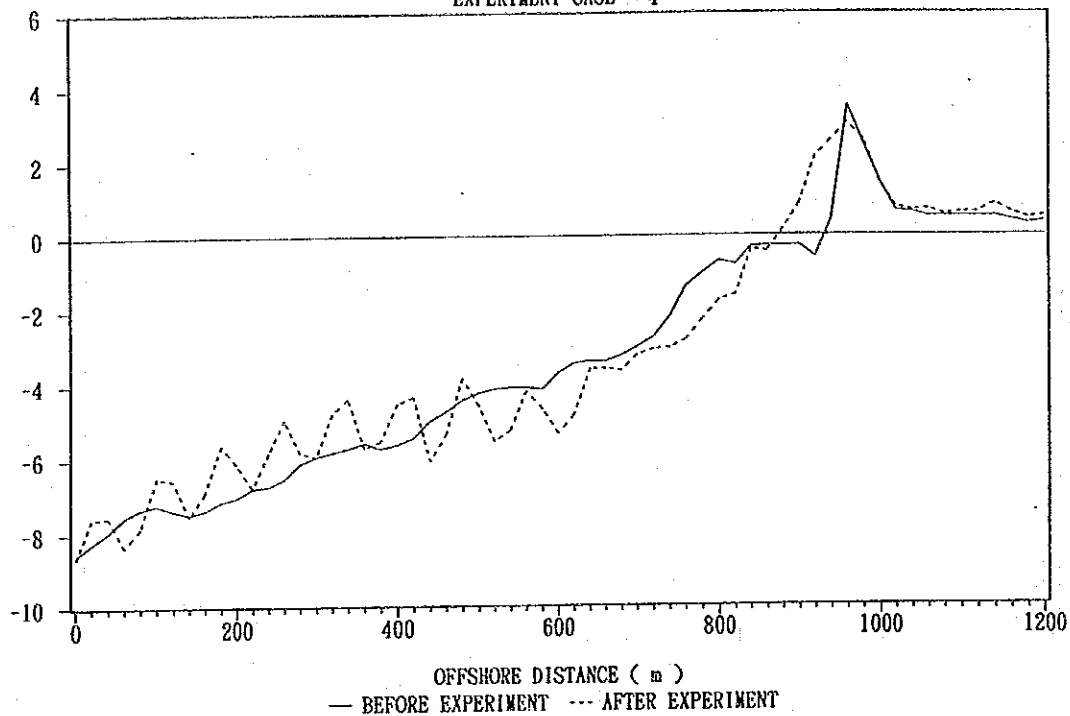
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(4/10)

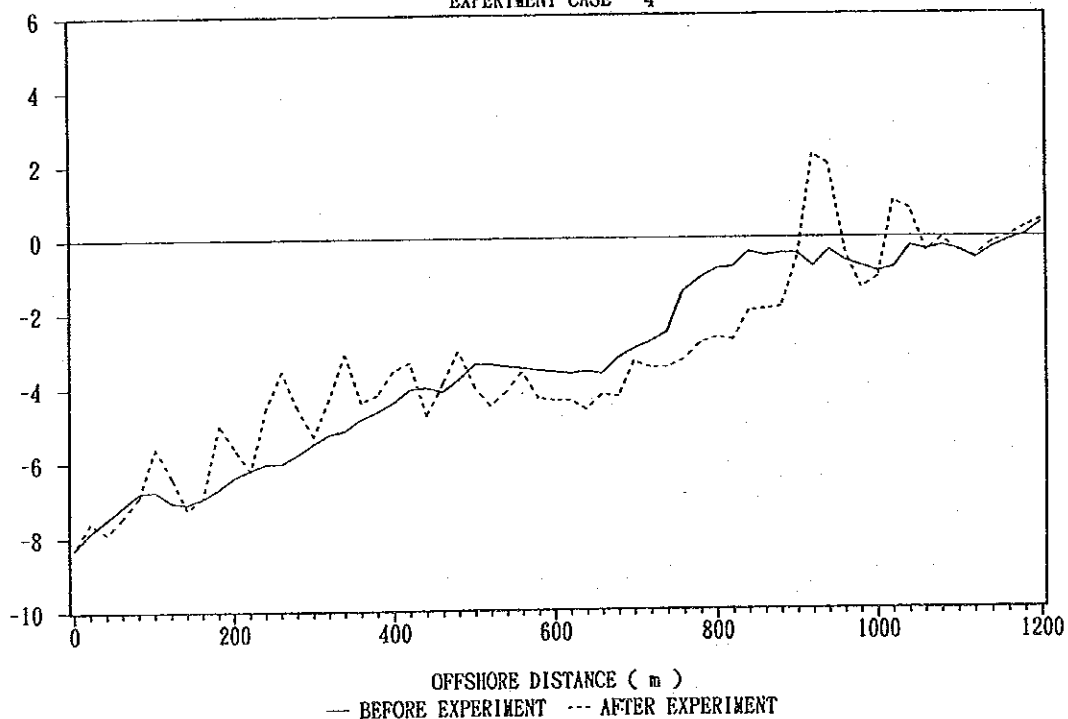
COMPARISON OF SHORE PROFILES (X = 9)

EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 10)

EXPERIMENT CASE - 4



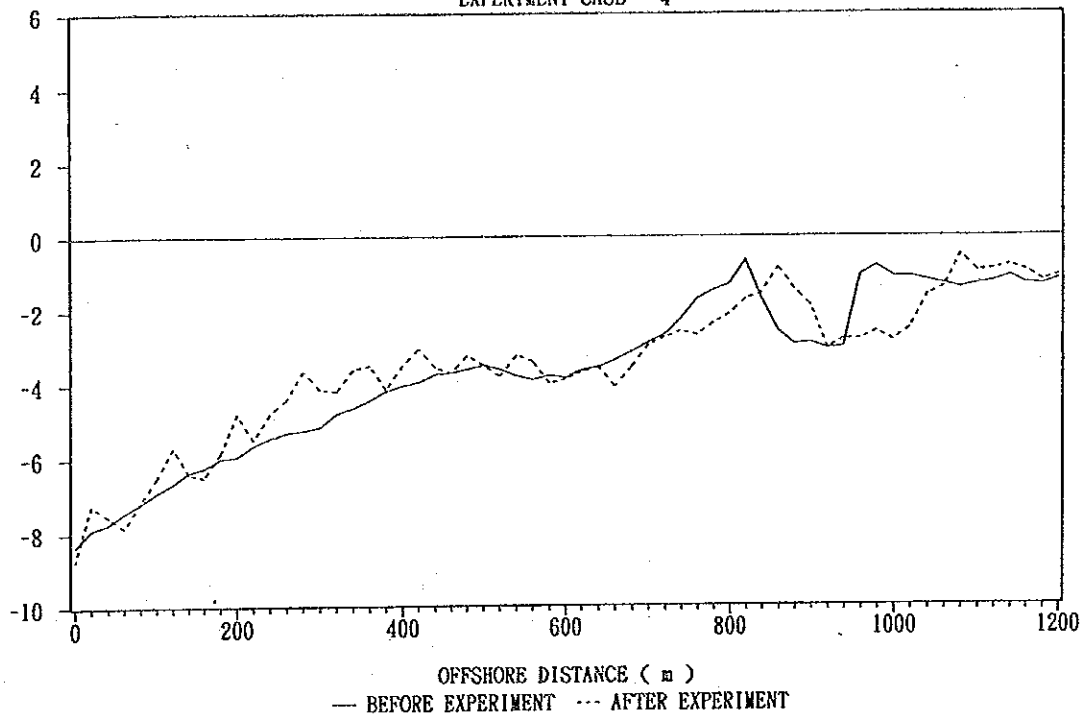
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

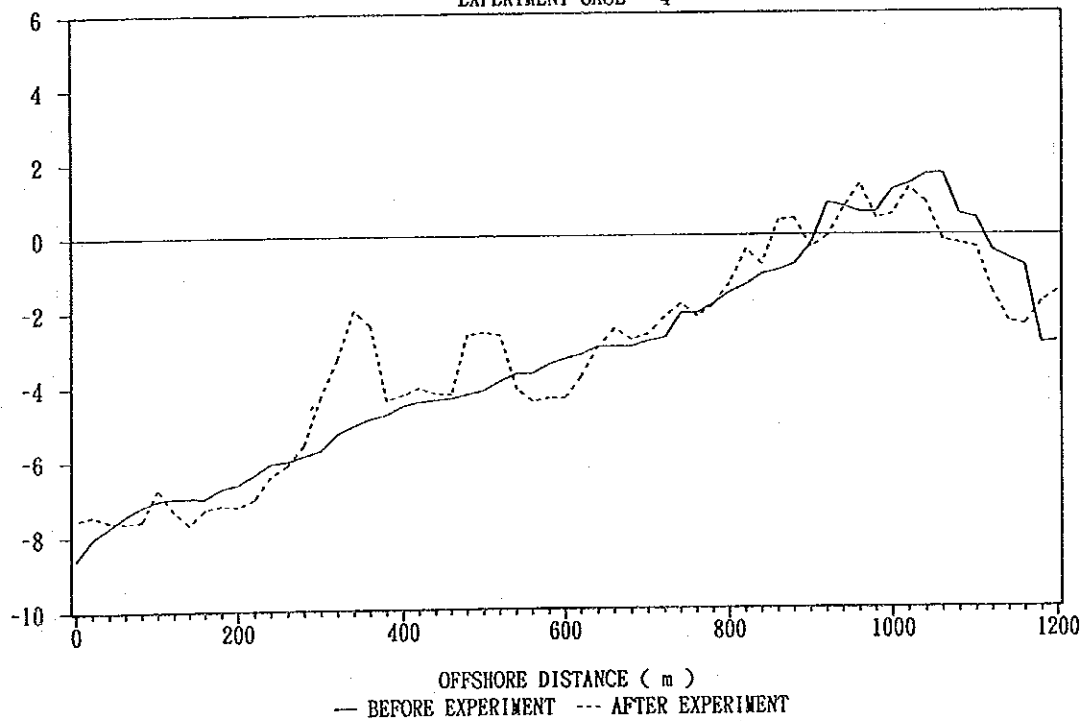
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(5/10)

COMPARISON OF SHORE PROFILES (X = 11)
EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 12)
EXPERIMENT CASE - 4



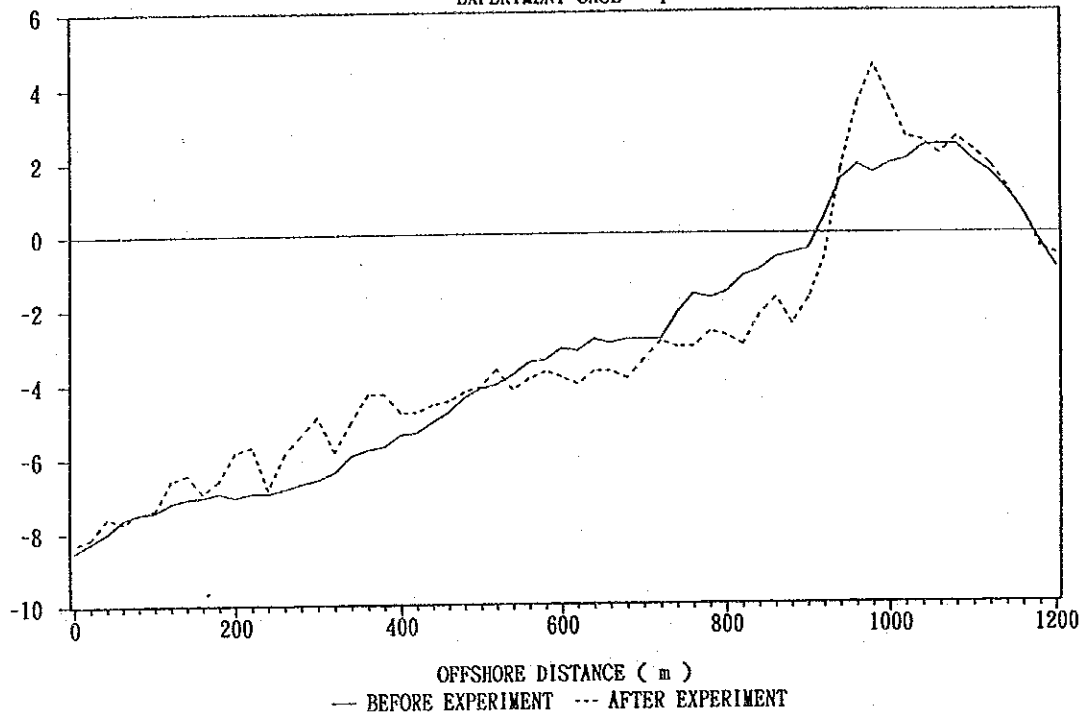
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

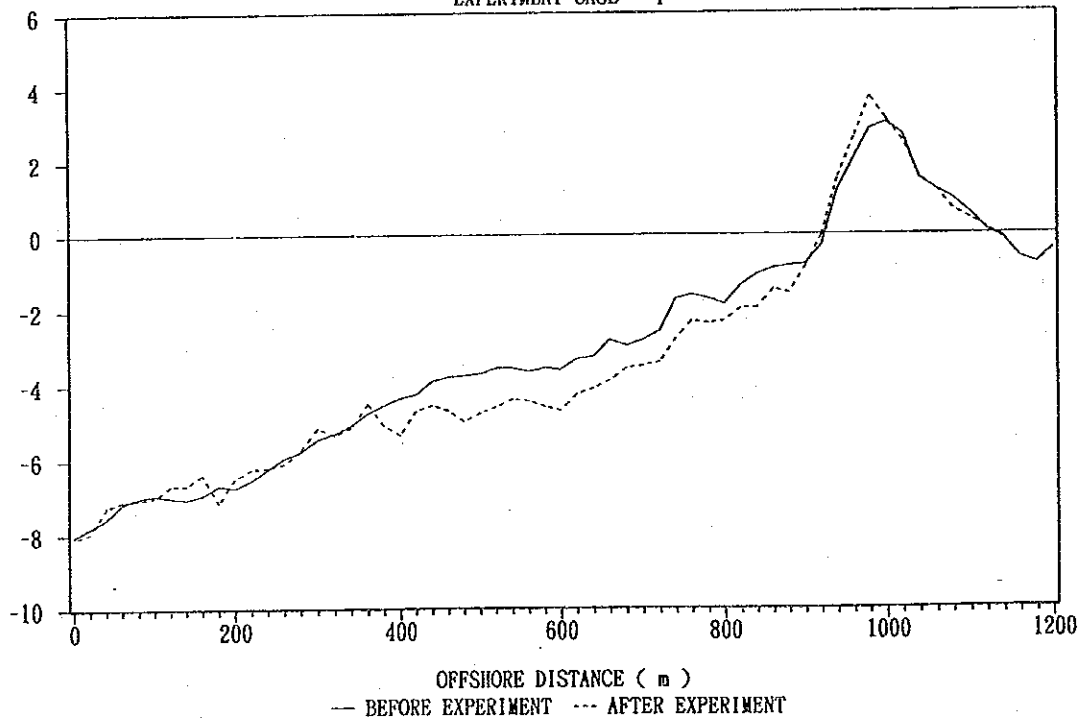
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(6/10)

COMPARISON OF SHORE PROFILES (X = 13)
EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 14)
EXPERIMENT CASE - 4



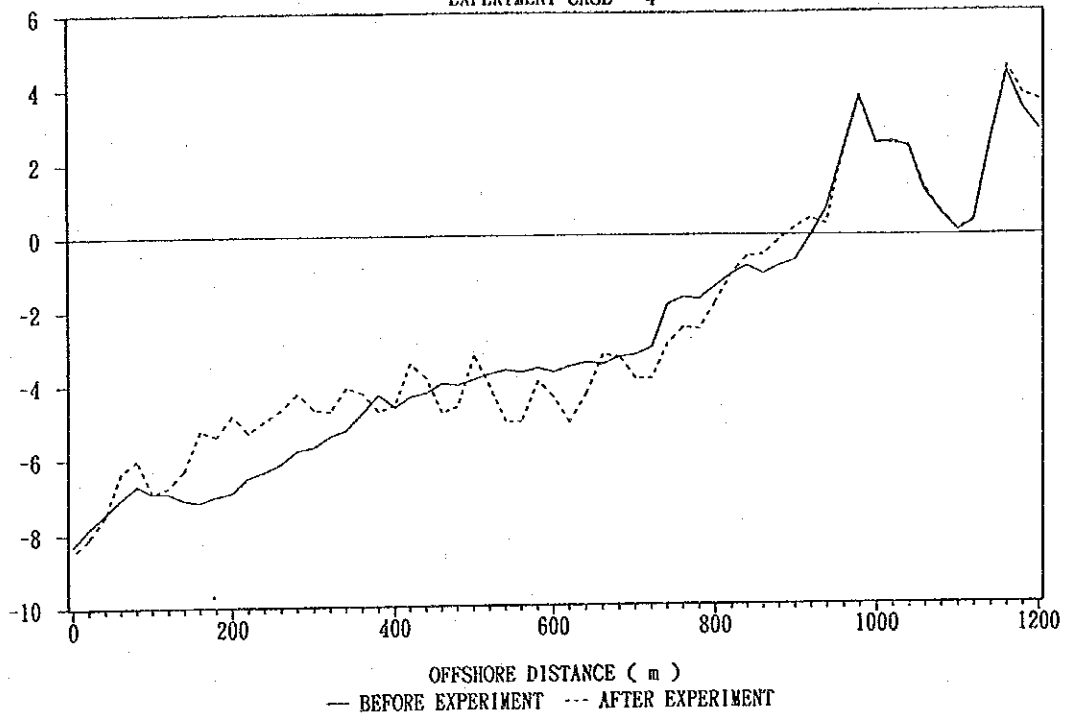
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

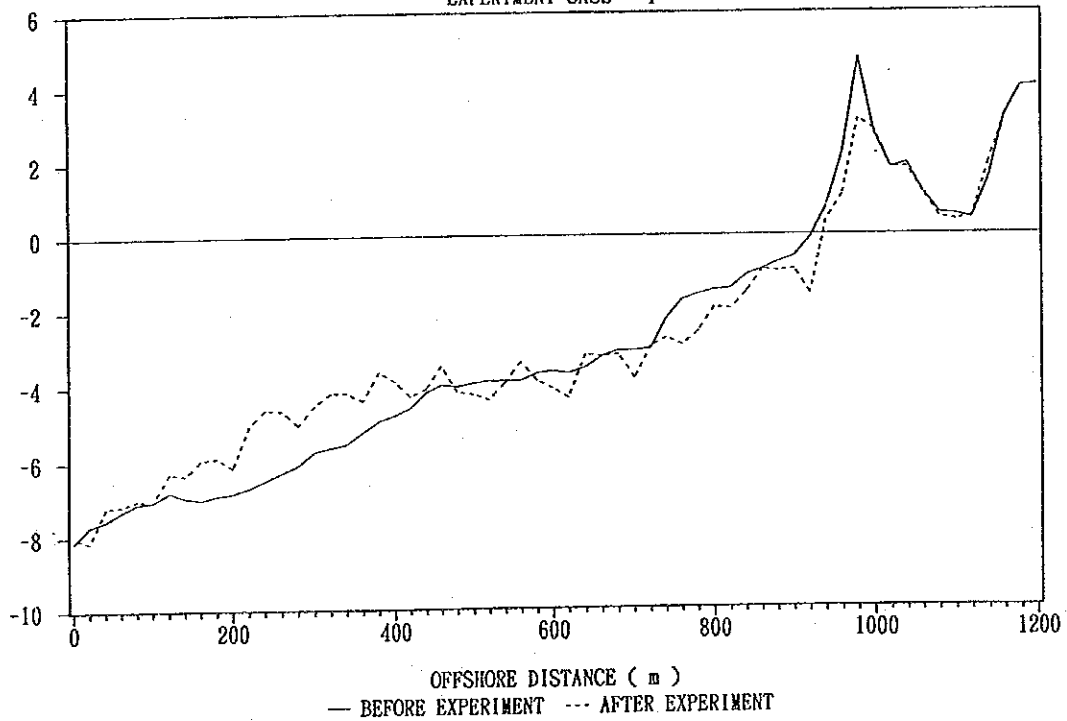
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(7/10)

COMPARISON OF SHORE PROFILES (X = 15)
EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 16)
EXPERIMENT CASE - 4



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

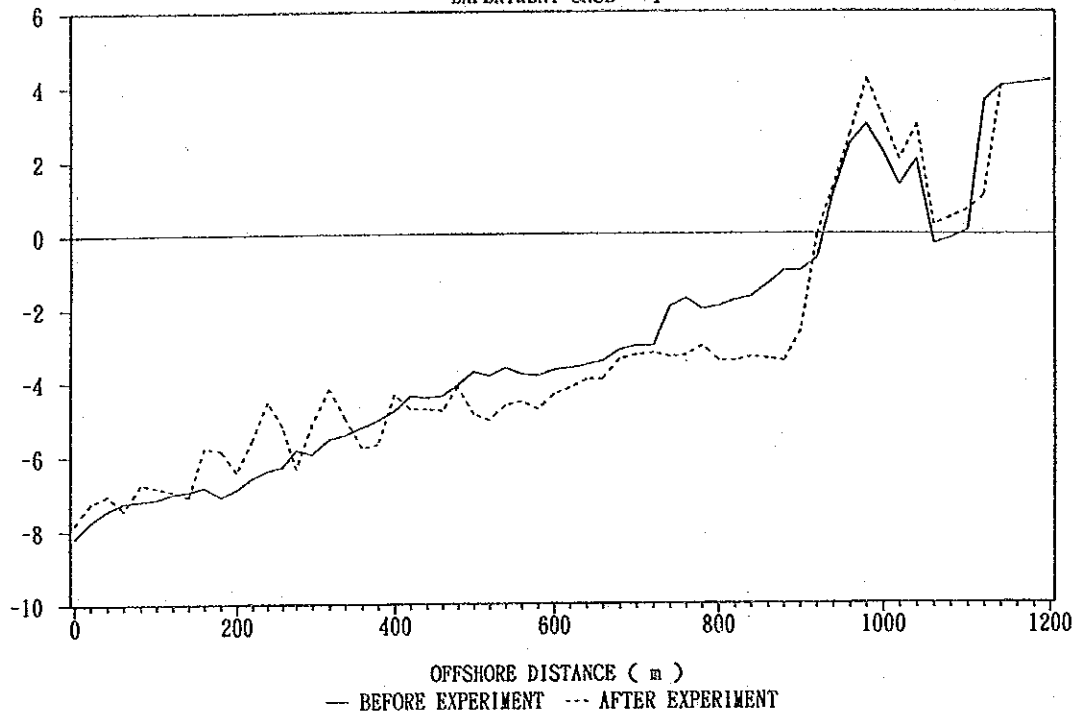
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(8/10)

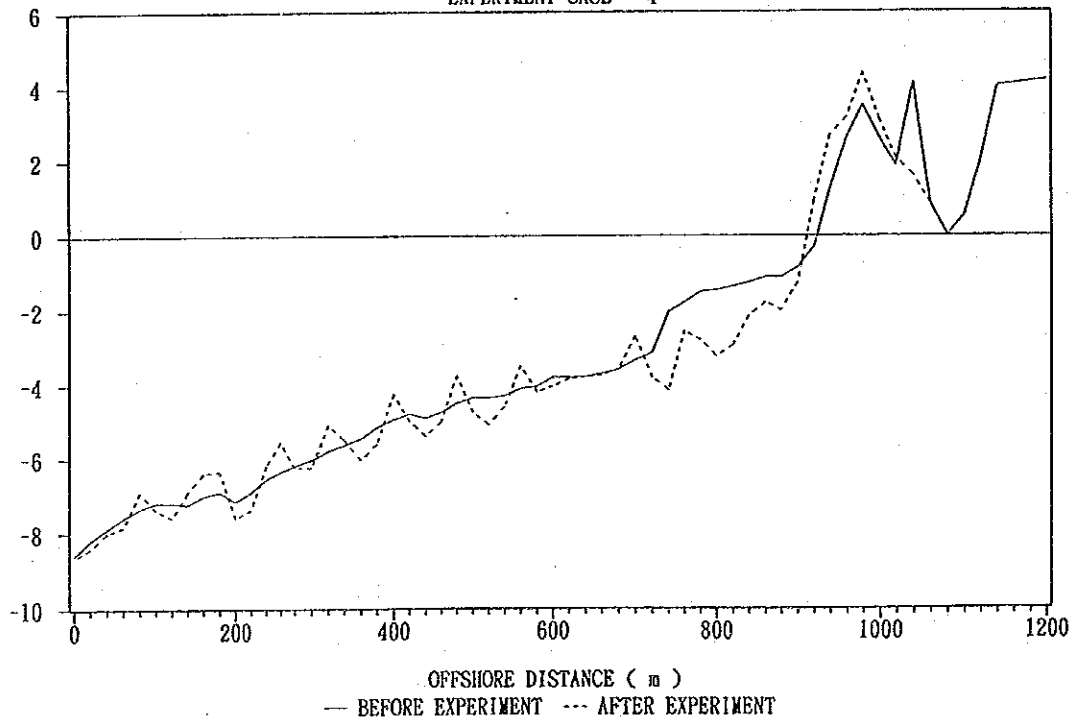
COMPARISON OF SHORE PROFILES (X = 17)

EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 18)

EXPERIMENT CASE - 4



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

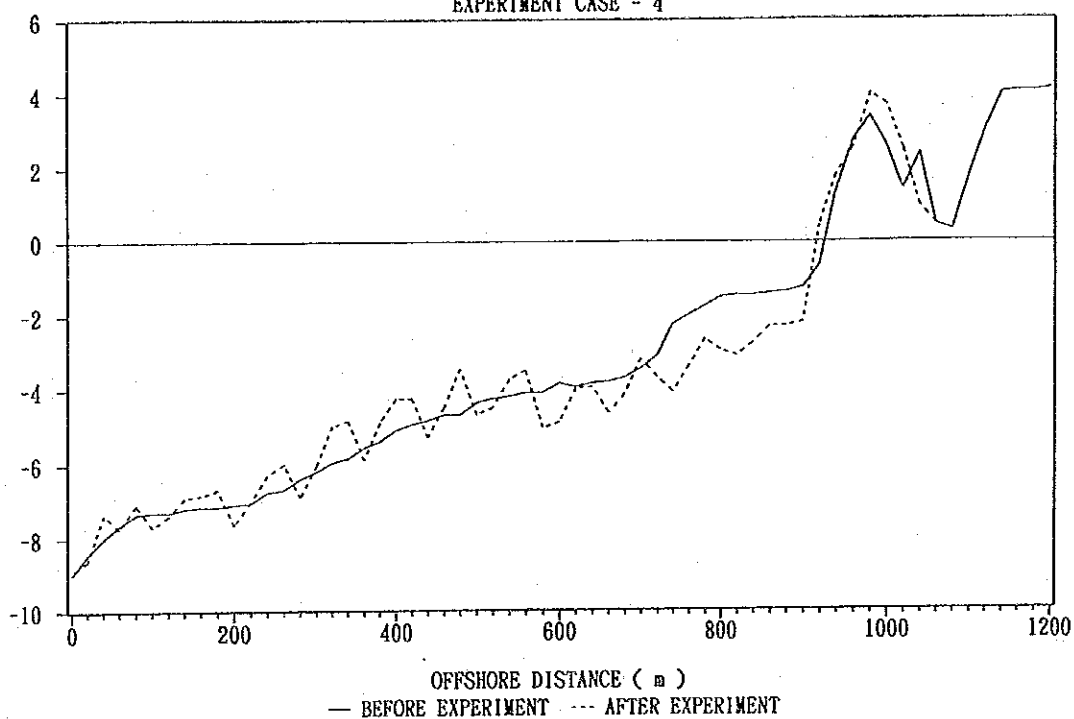
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(9/10)

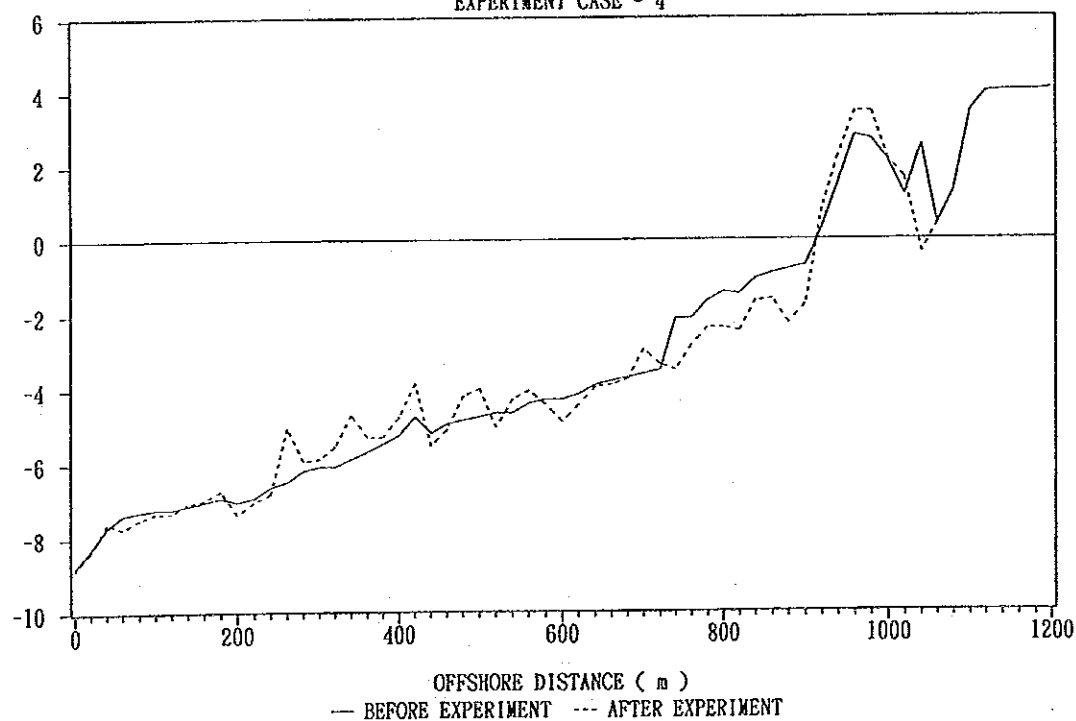
COMPARISON OF SHORE PROFILES (X = 19)

EXPERIMENT CASE - 4



COMPARISON OF SHORE PROFILES (X = 20)

EXPERIMENT CASE - 4



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

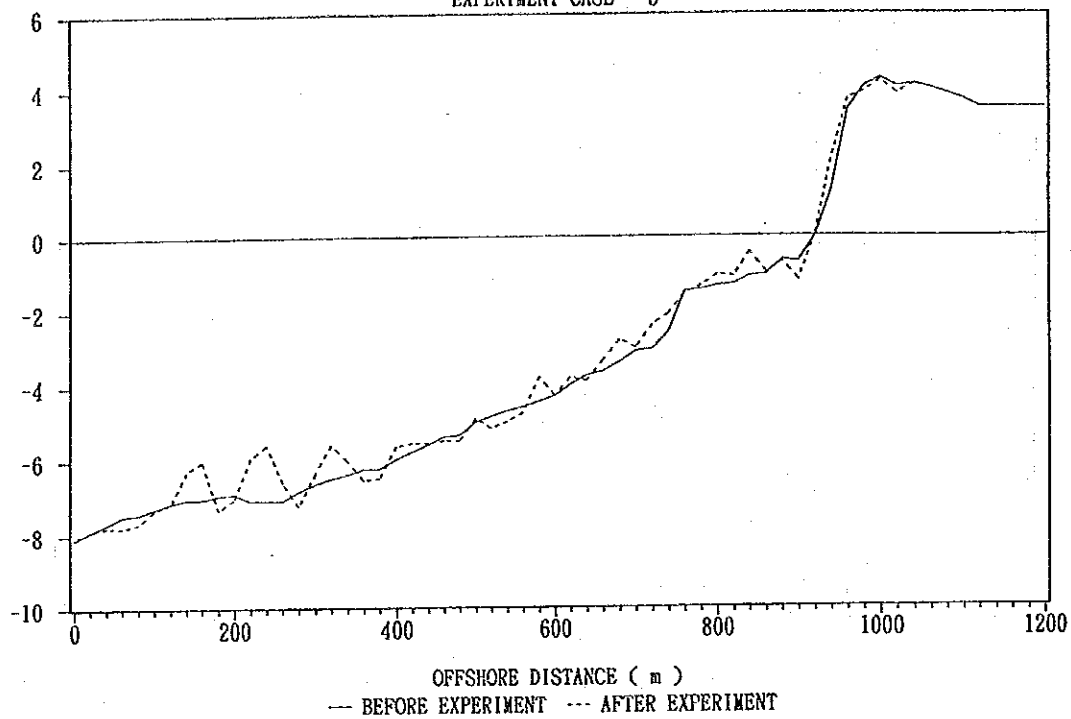
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 4

(10/10)

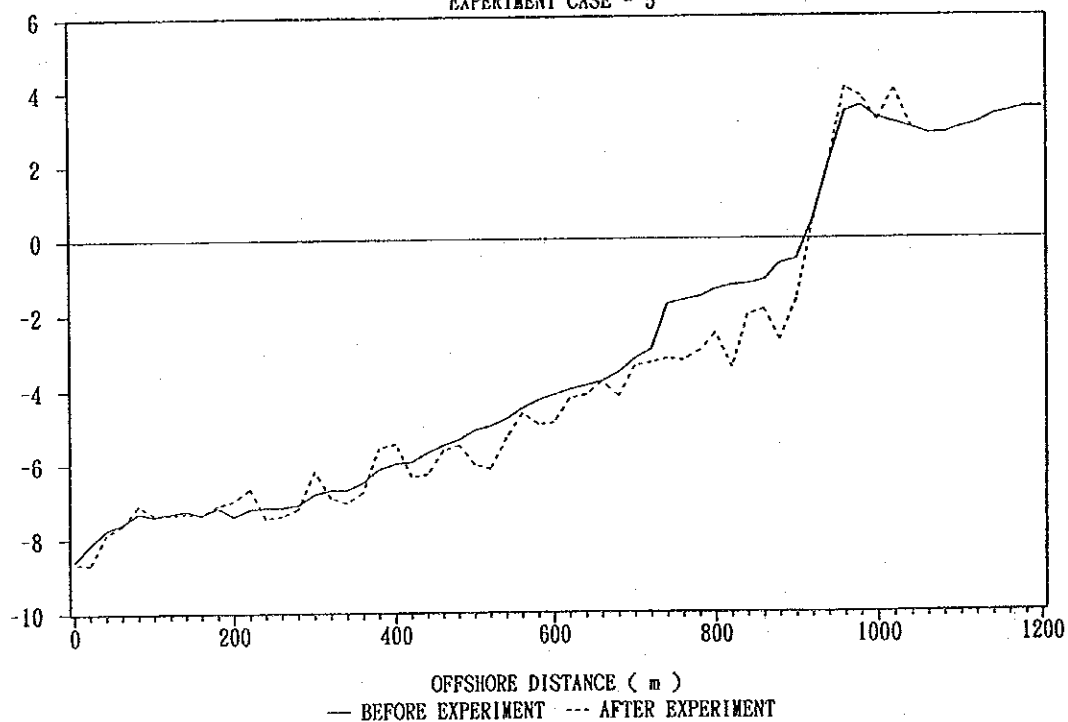
COMPARISON OF SHORE PROFILES (X = 2)

EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 3)

EXPERIMENT CASE - 5



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

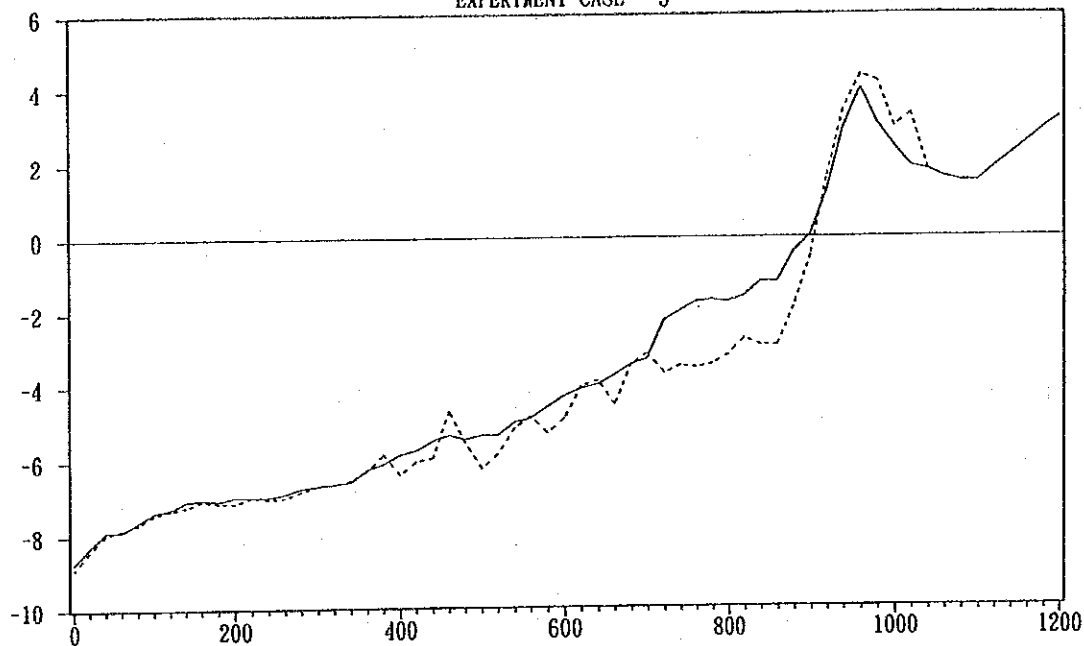
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(1/10)

COMPARISON OF SHORE PROFILES (X = 4)

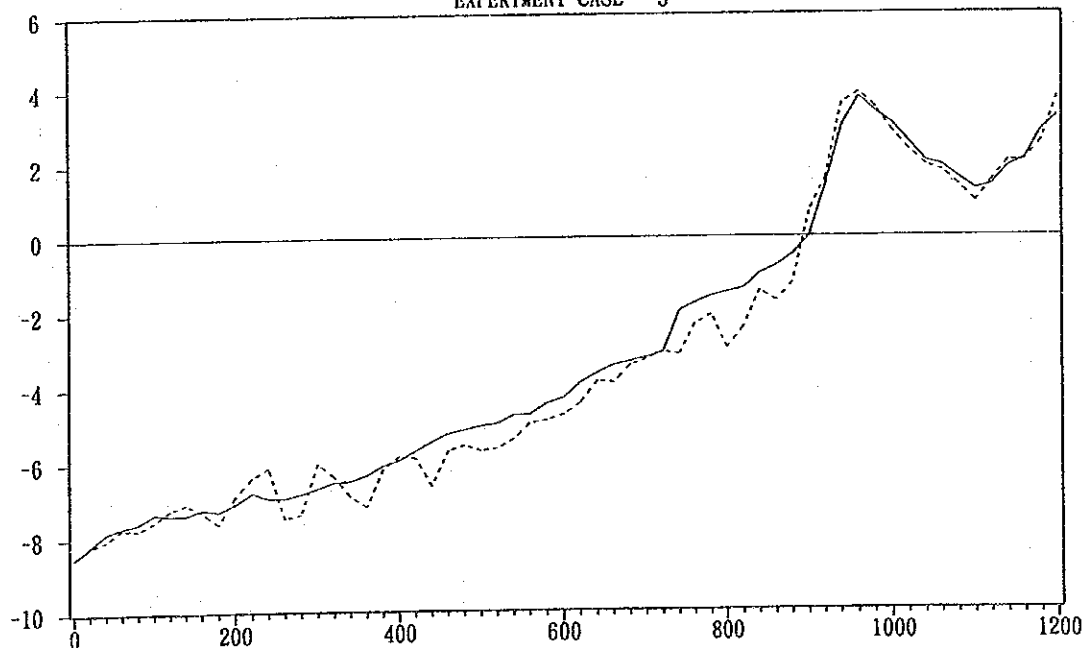
EXPERIMENT CASE - 5



— BEFORE EXPERIMENT --- AFTER EXPERIMENT

COMPARISON OF SHORE PROFILES (X = 5)

EXPERIMENT CASE - 5



— BEFORE EXPERIMENT --- AFTER EXPERIMENT

THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

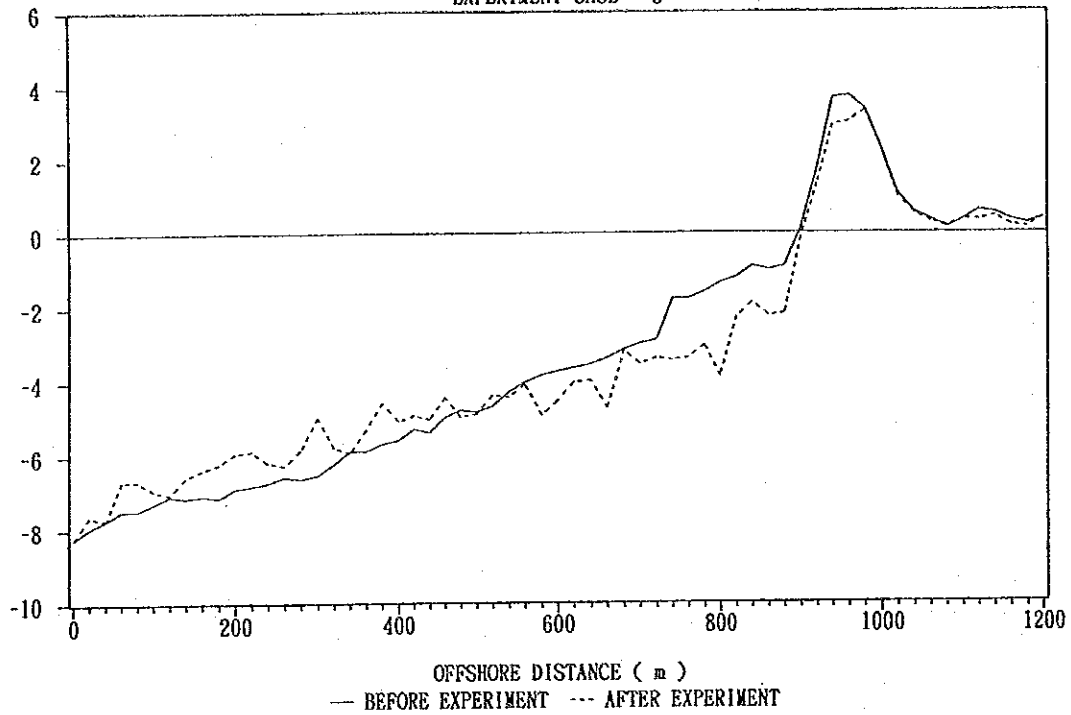
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(2/10)

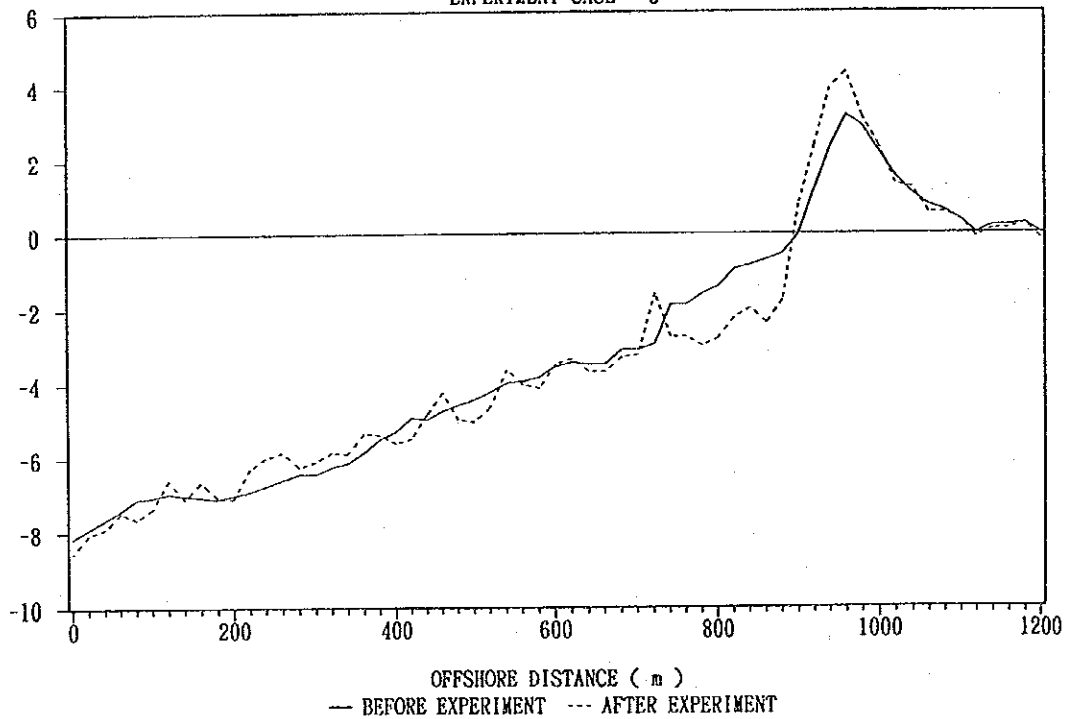
COMPARISON OF SHORE PROFILES (X = 6)

EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 7)

EXPERIMENT CASE - 5



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

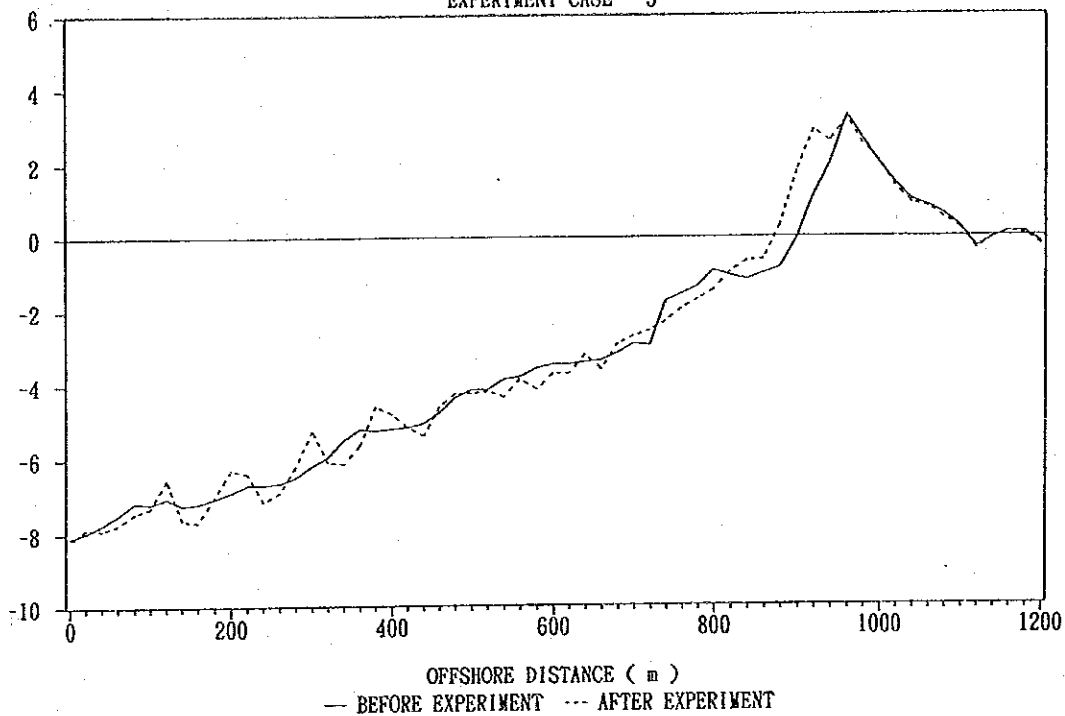
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(3/10)

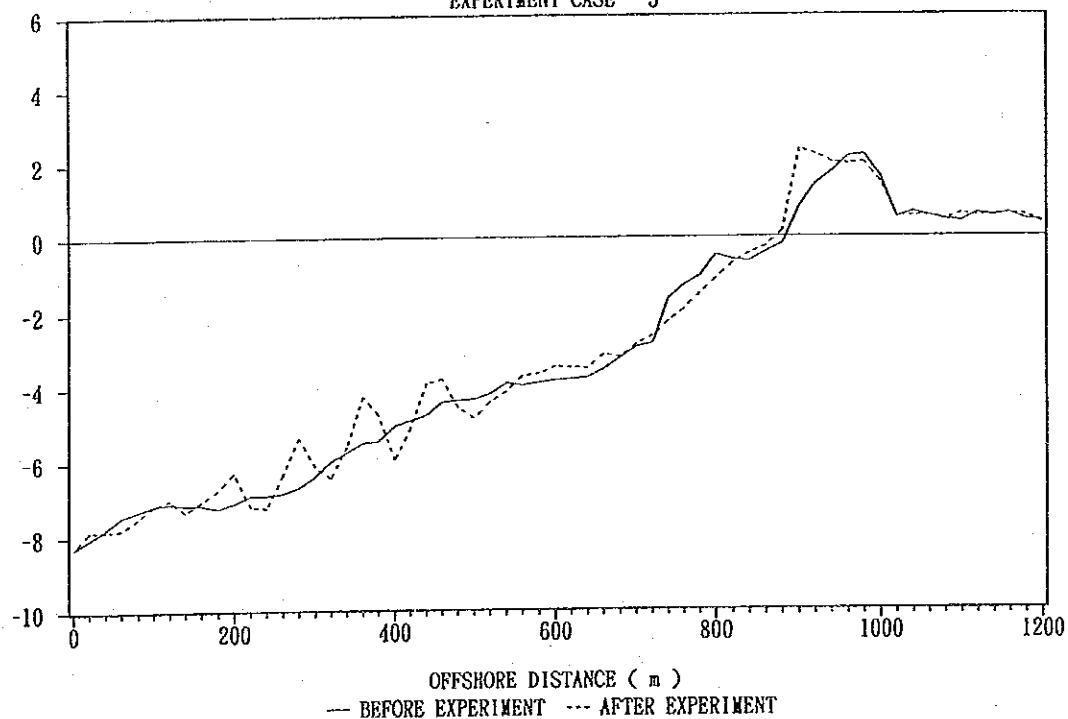
COMPARISON OF SHORE PROFILES (X = 8)

EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 9)

EXPERIMENT CASE - 5



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

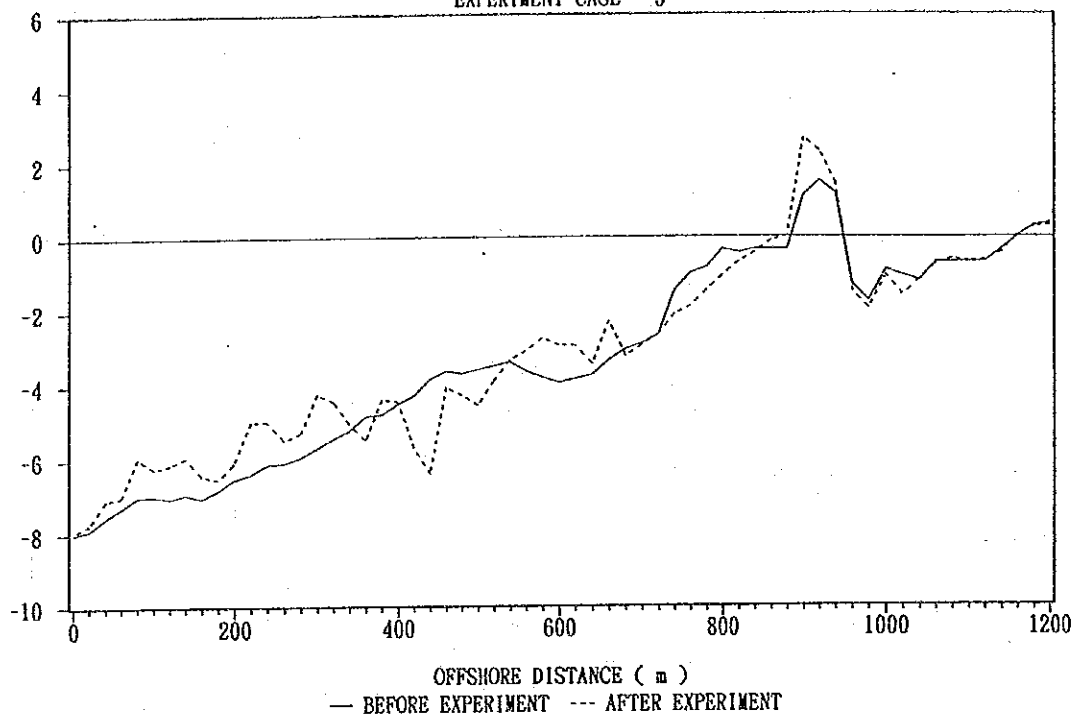
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(4/10)

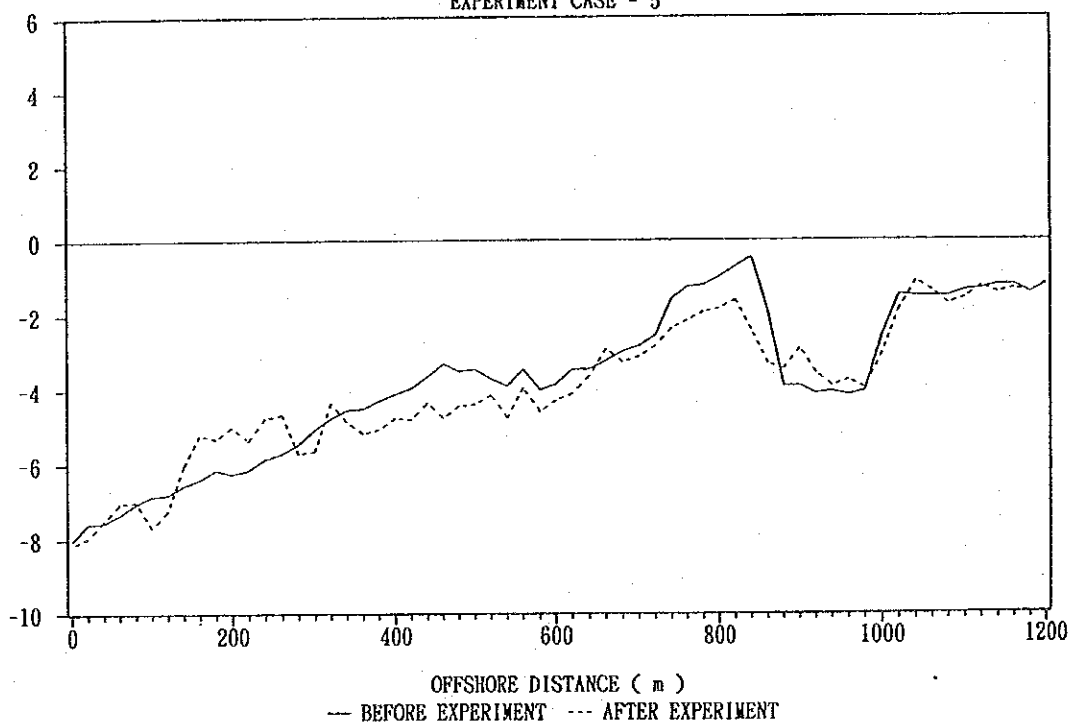
COMPARISON OF SHORE PROFILES (X = 10)

EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 11)

EXPERIMENT CASE - 5



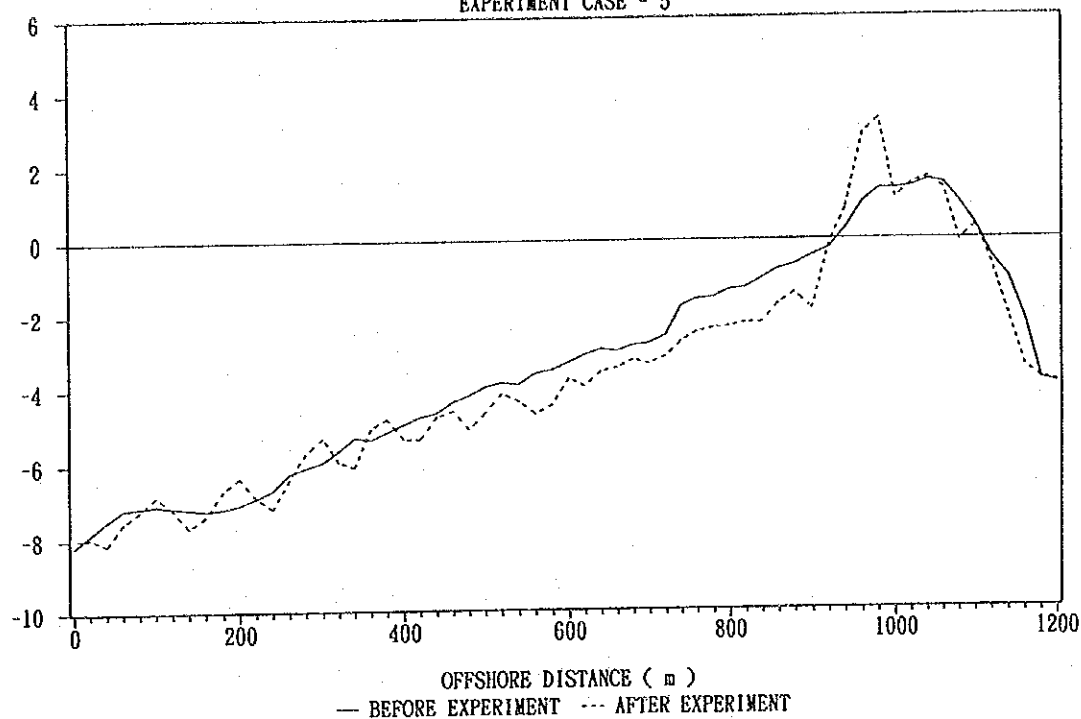
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

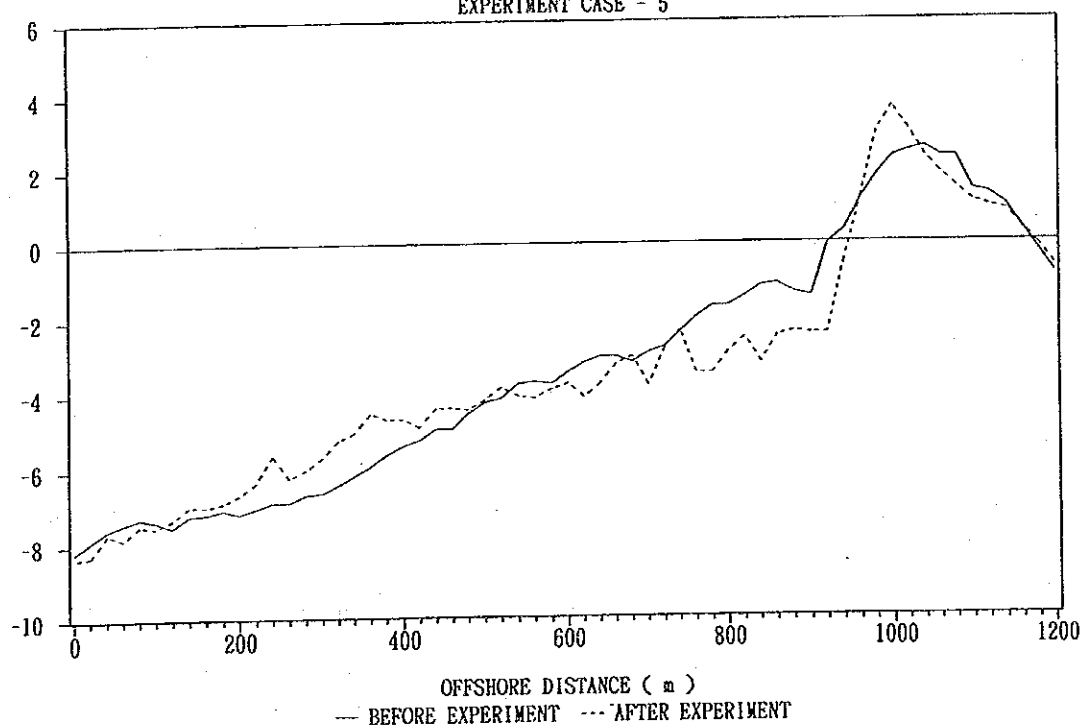
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(5/10)

COMPARISON OF SHORE PROFILES (X = 12)
EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 13)
EXPERIMENT CASE - 5



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

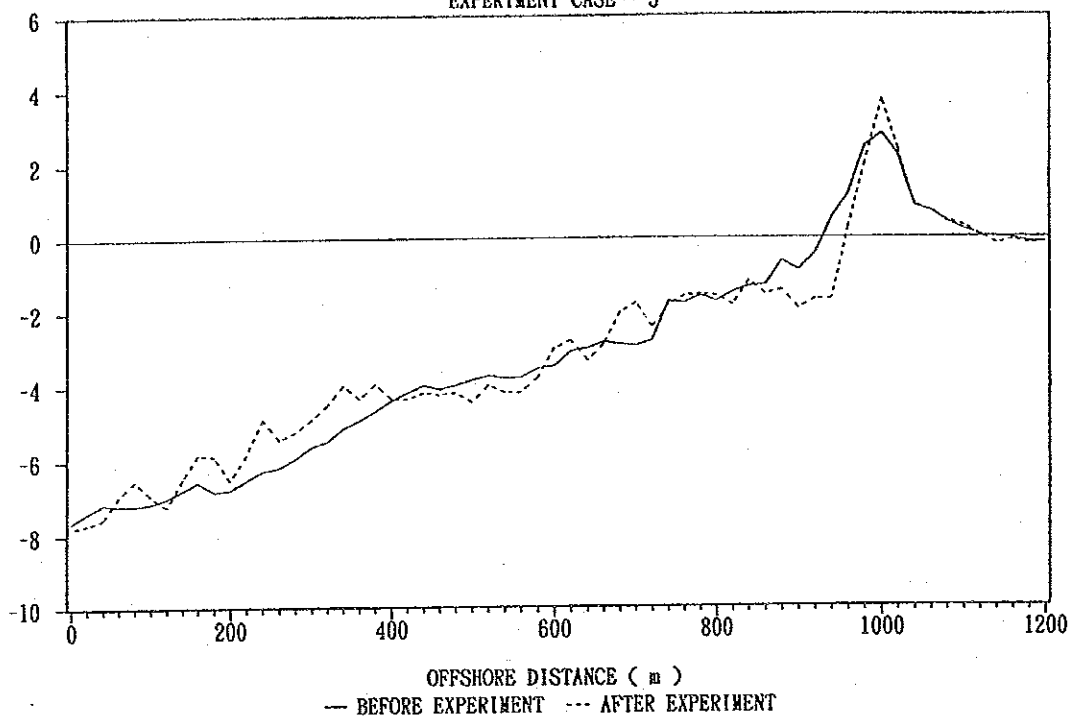
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(6/10)

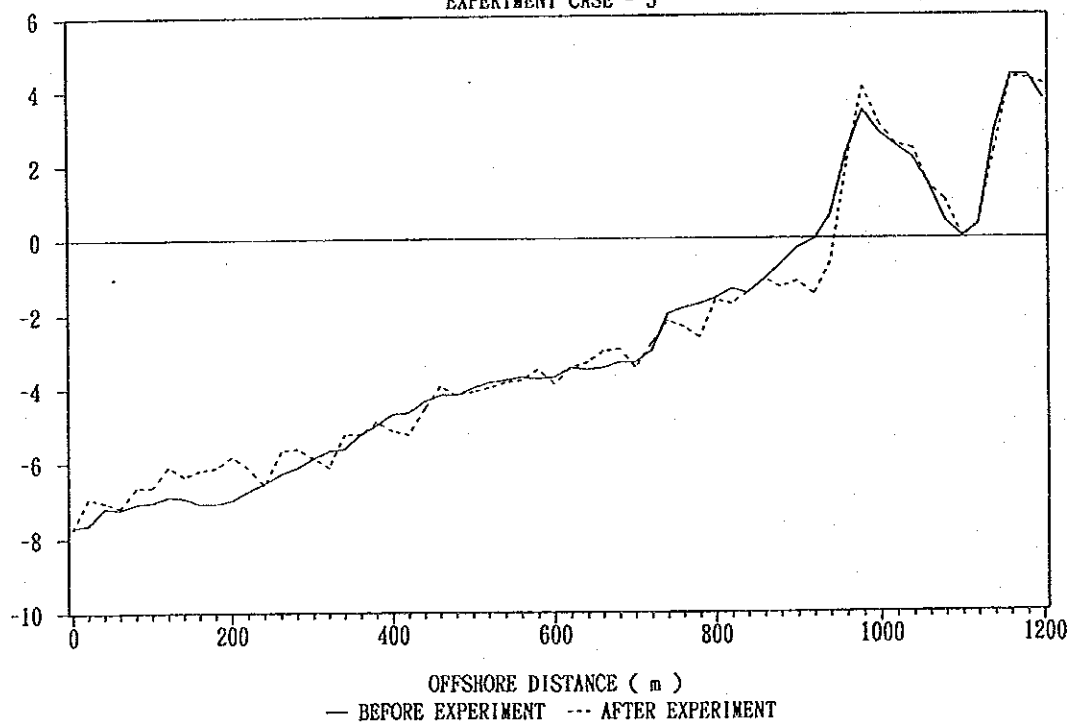
COMPARISON OF SHORE PROFILES (X = 14)

EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 15)

EXPERIMENT CASE - 5



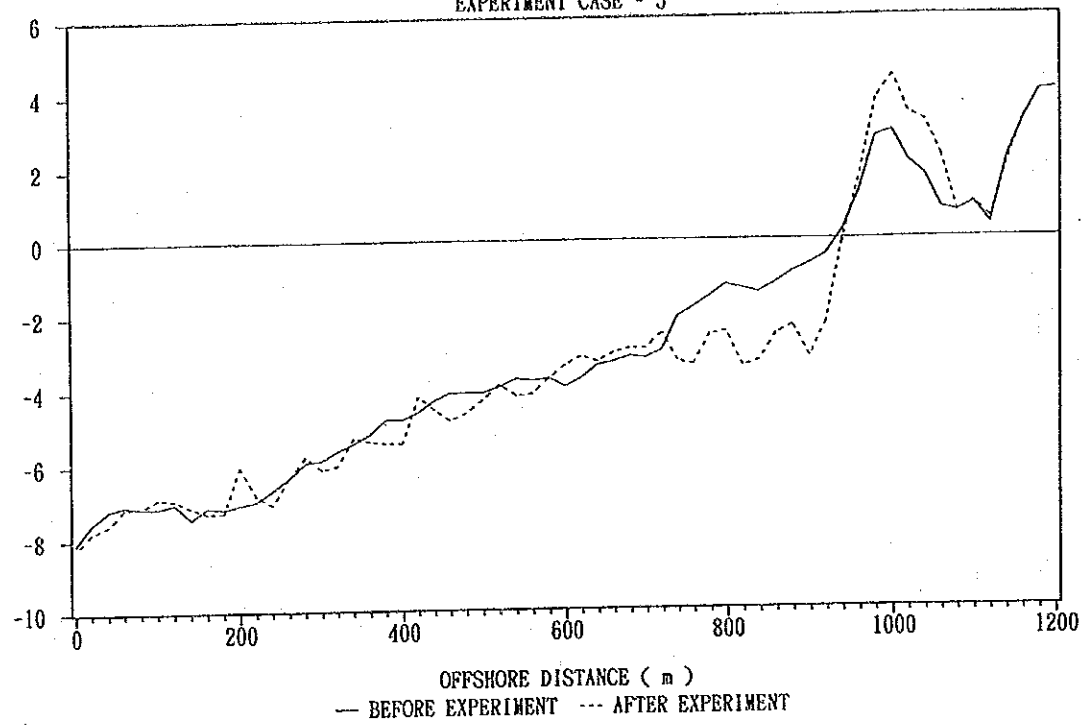
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

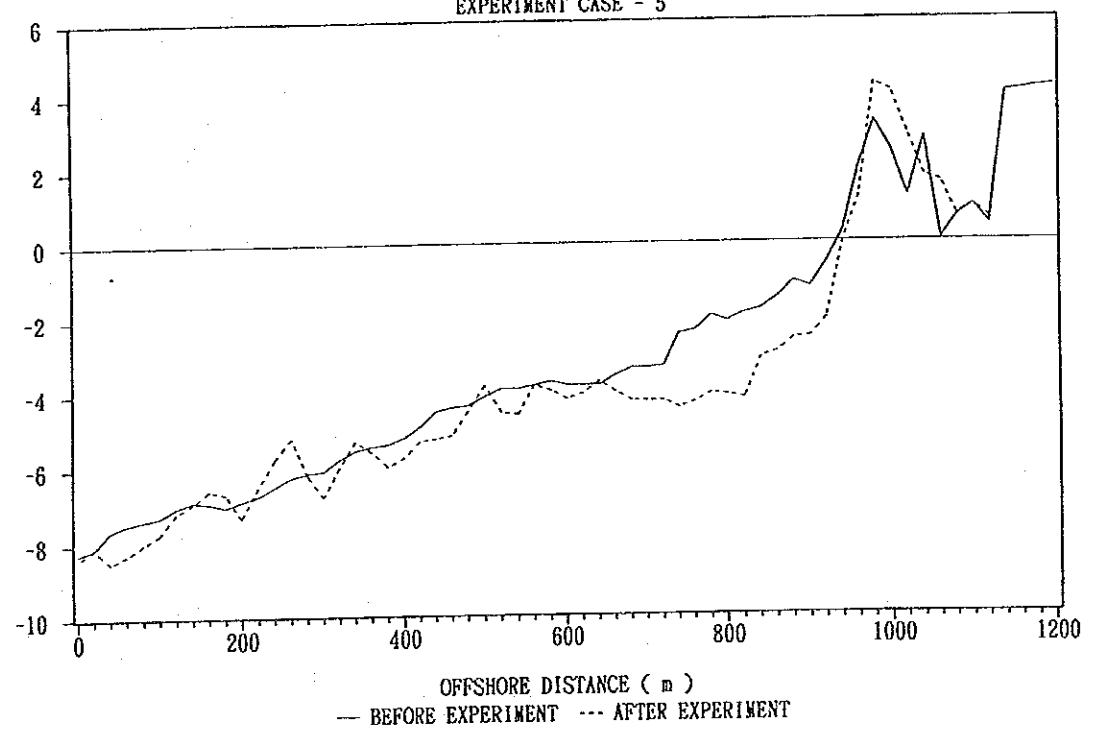
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(7/10)

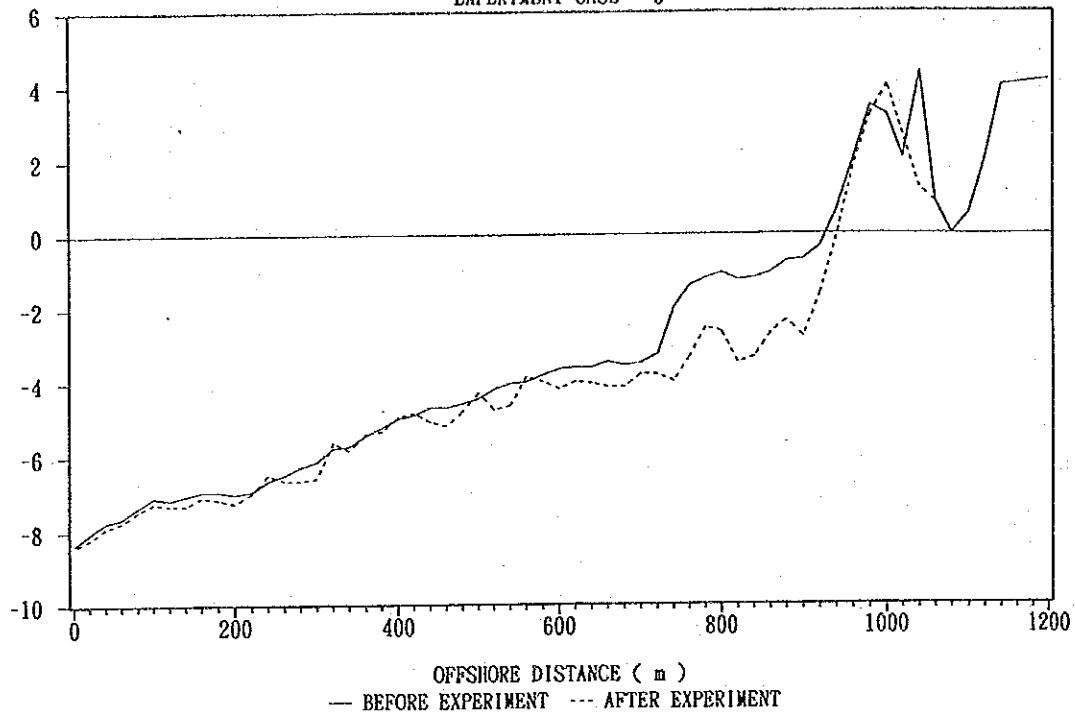
COMPARISON OF SHORE PROFILES (X = 16)
EXPERIMENT CASE - 5



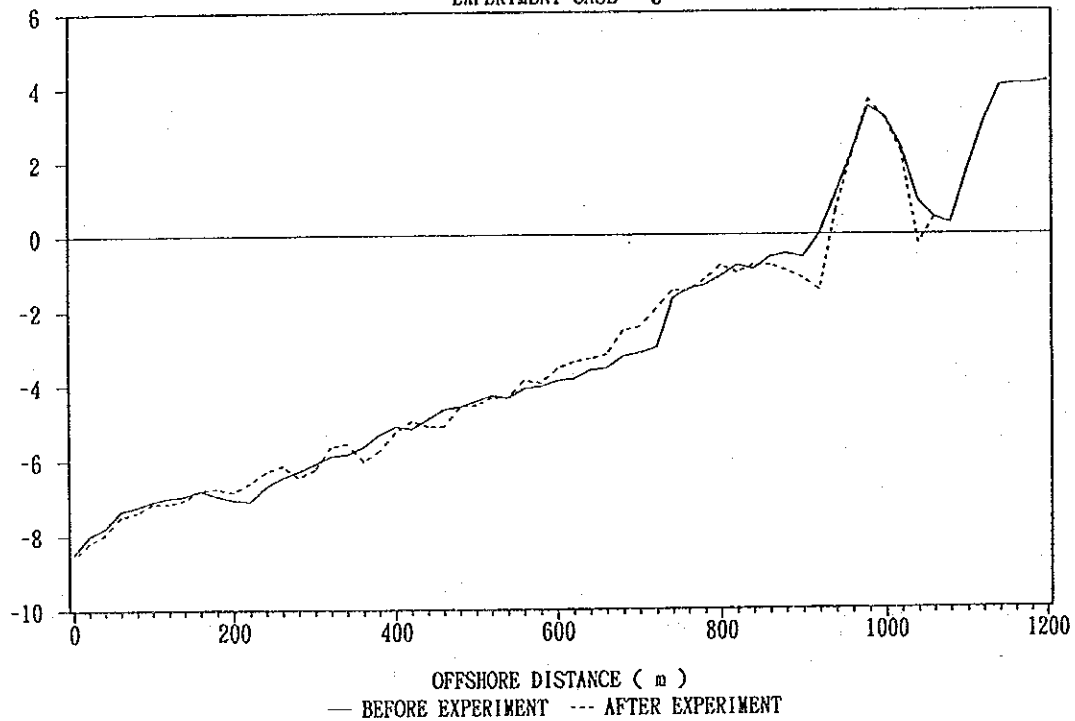
COMPARISON OF SHORE PROFILES (X = 17)
EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 18)
EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 19)
EXPERIMENT CASE - 5



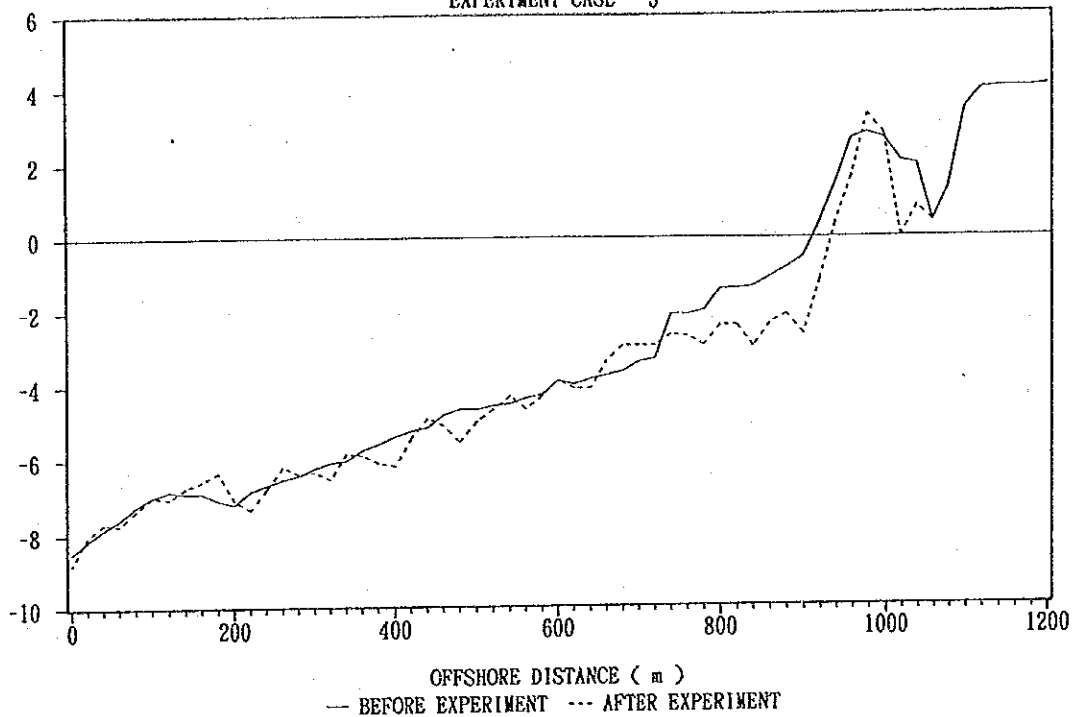
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

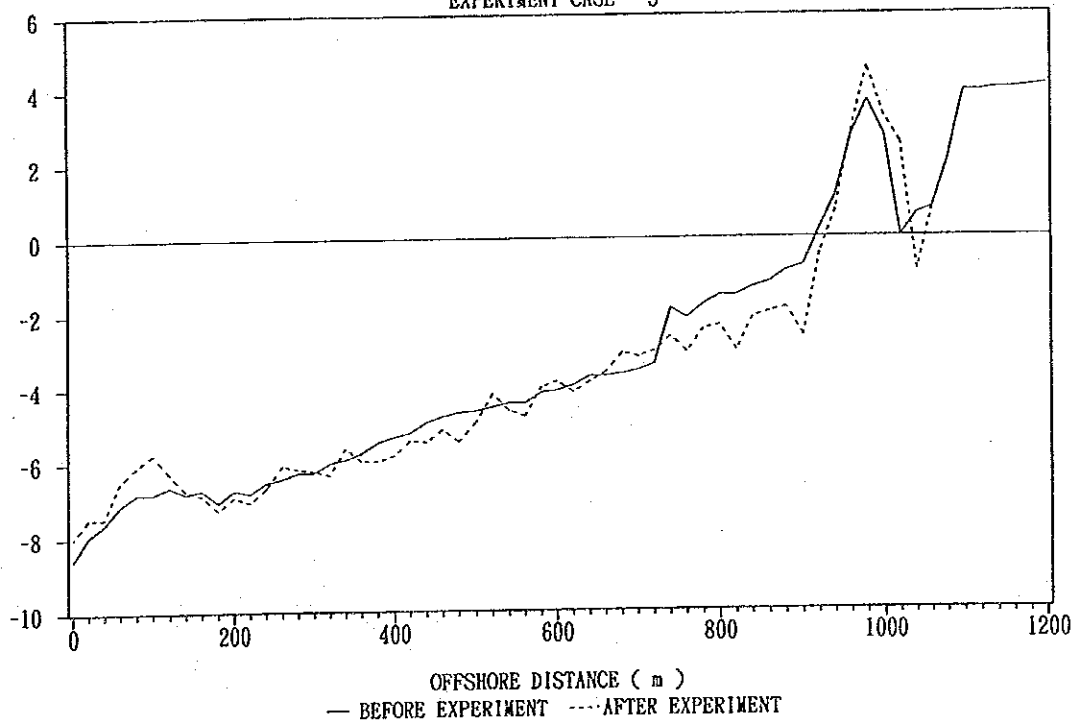
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(9/10)

COMPARISON OF SHORE PROFILES (X = 20)
EXPERIMENT CASE - 5



COMPARISON OF SHORE PROFILES (X = 21)
EXPERIMENT CASE - 5



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

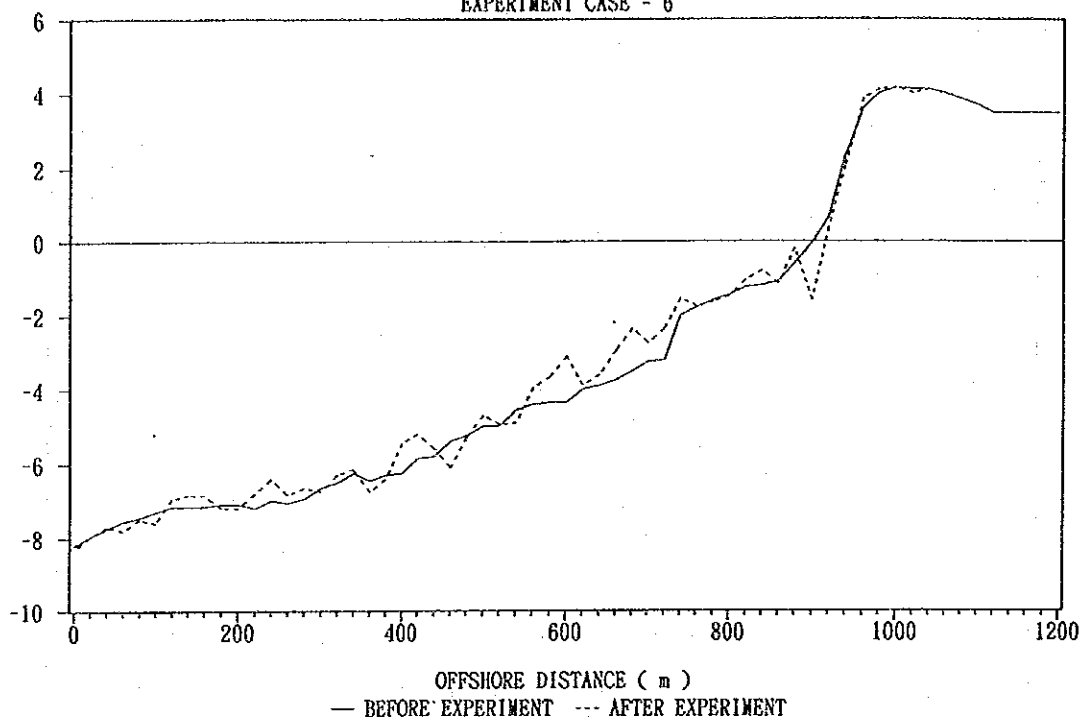
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 5

(10/10)

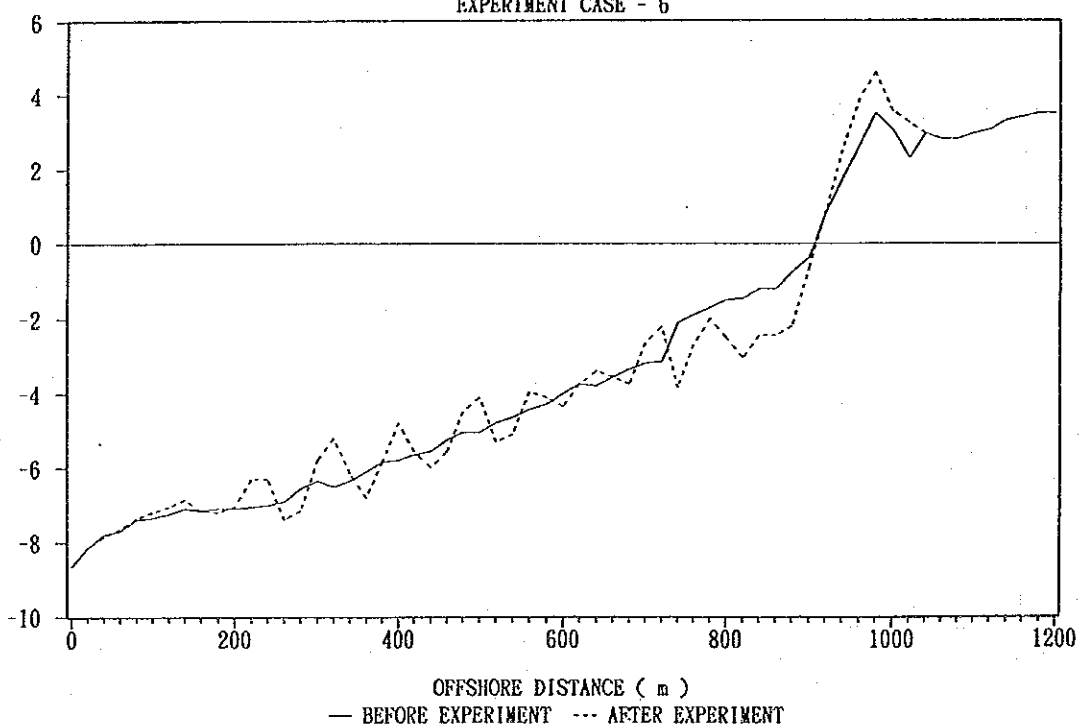
COMPARISON OF SHORE PROFILES (X= 2)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 3)

EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

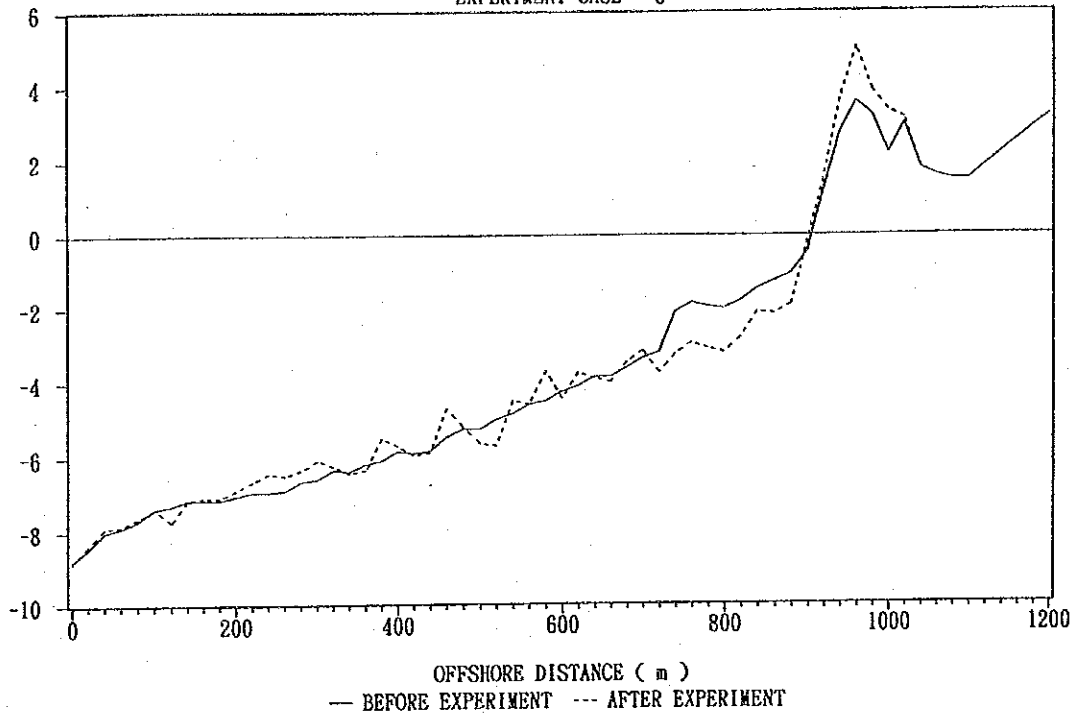
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(1/10)

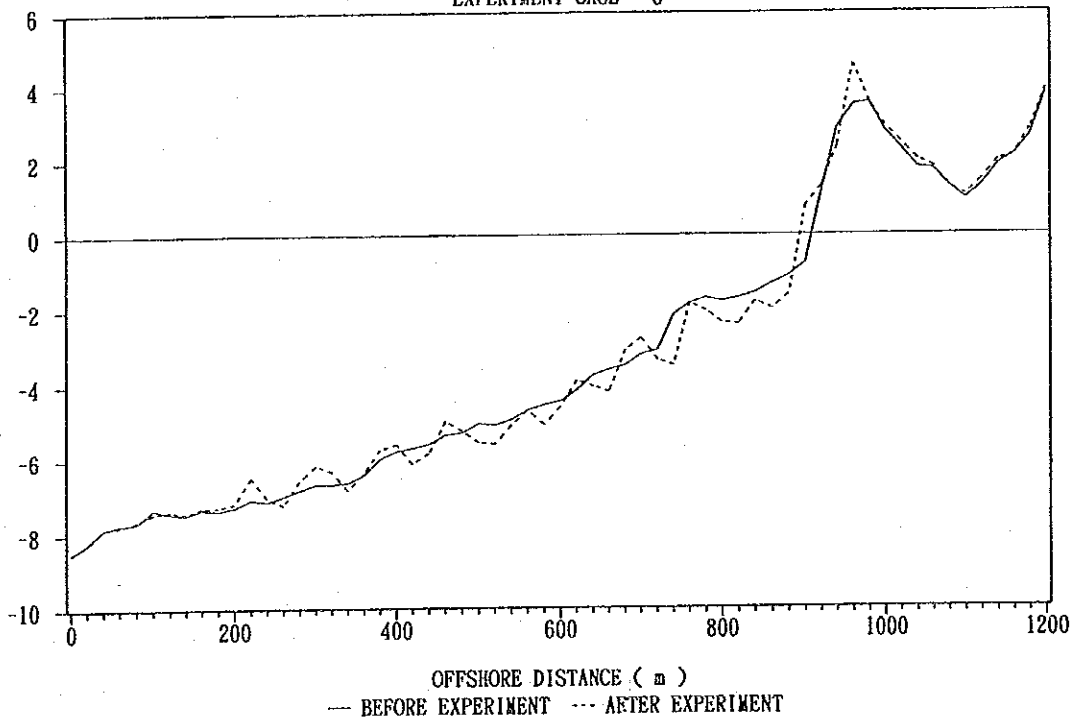
COMPARISON OF SHORE PROFILES (X= 4)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 5)

EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

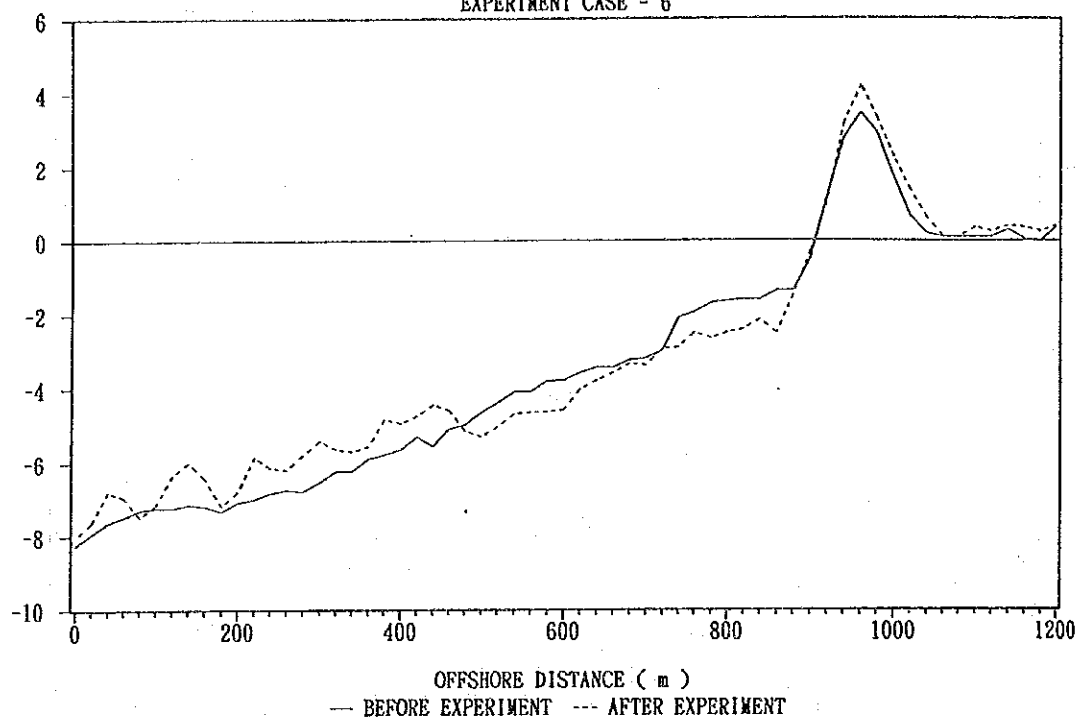
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(2/10)

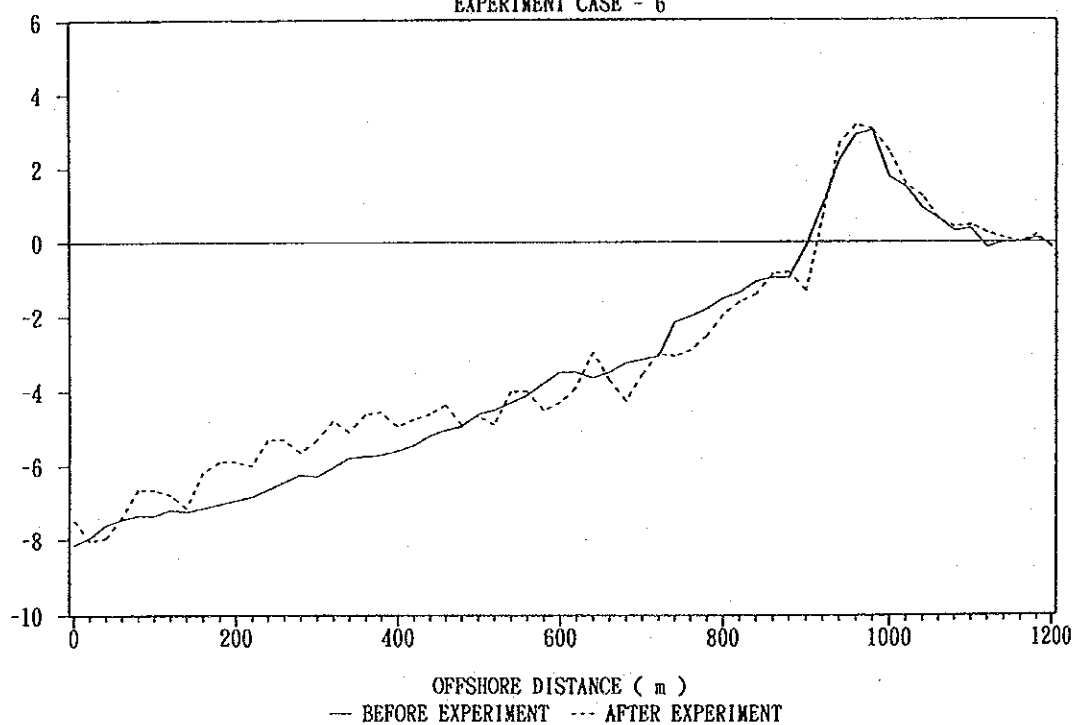
COMPARISON OF SHORE PROFILES (X= 6)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 7)

EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

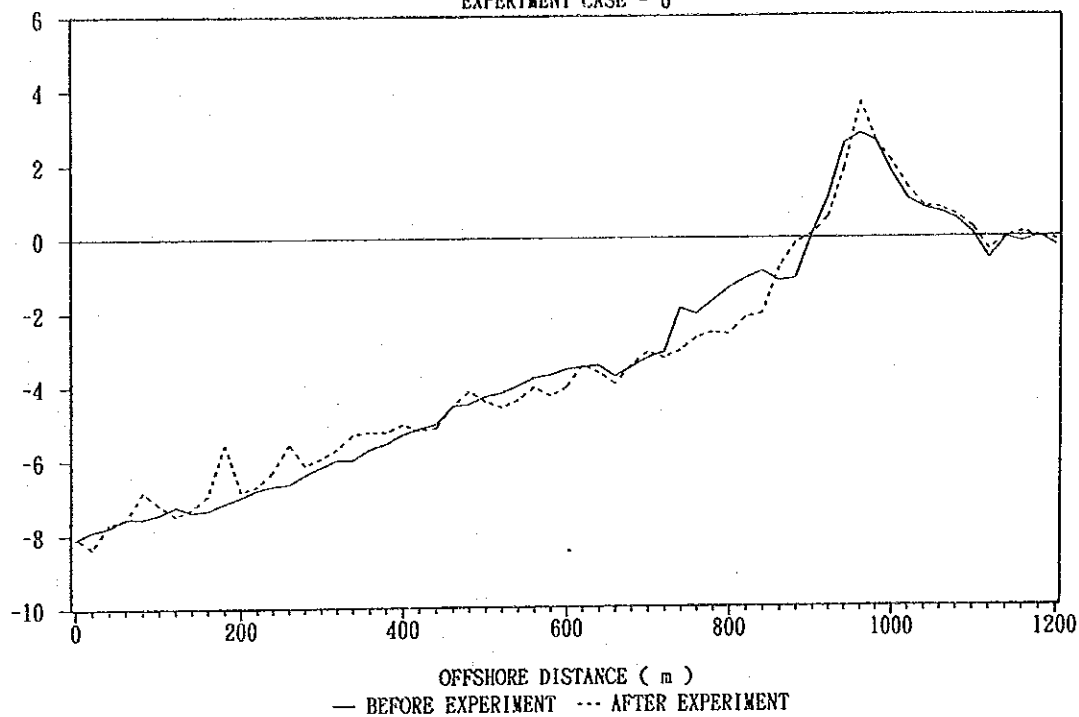
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(3/10)

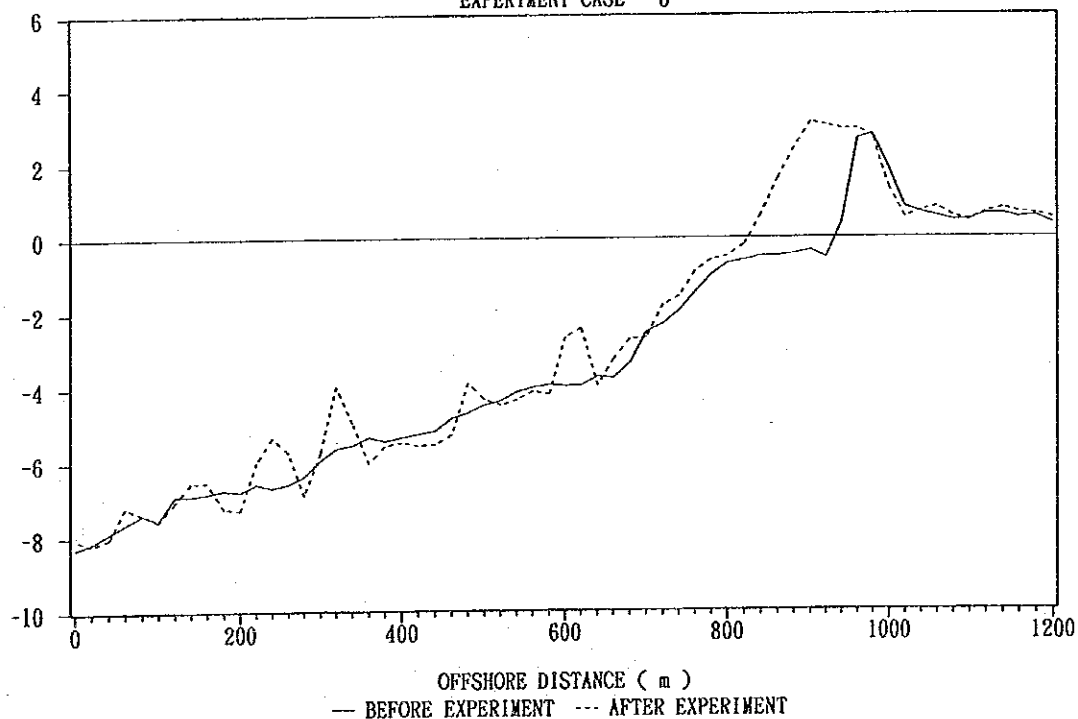
COMPARISON OF SHORE PROFILES (X= 8)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 9)

EXPERIMENT CASE - 6

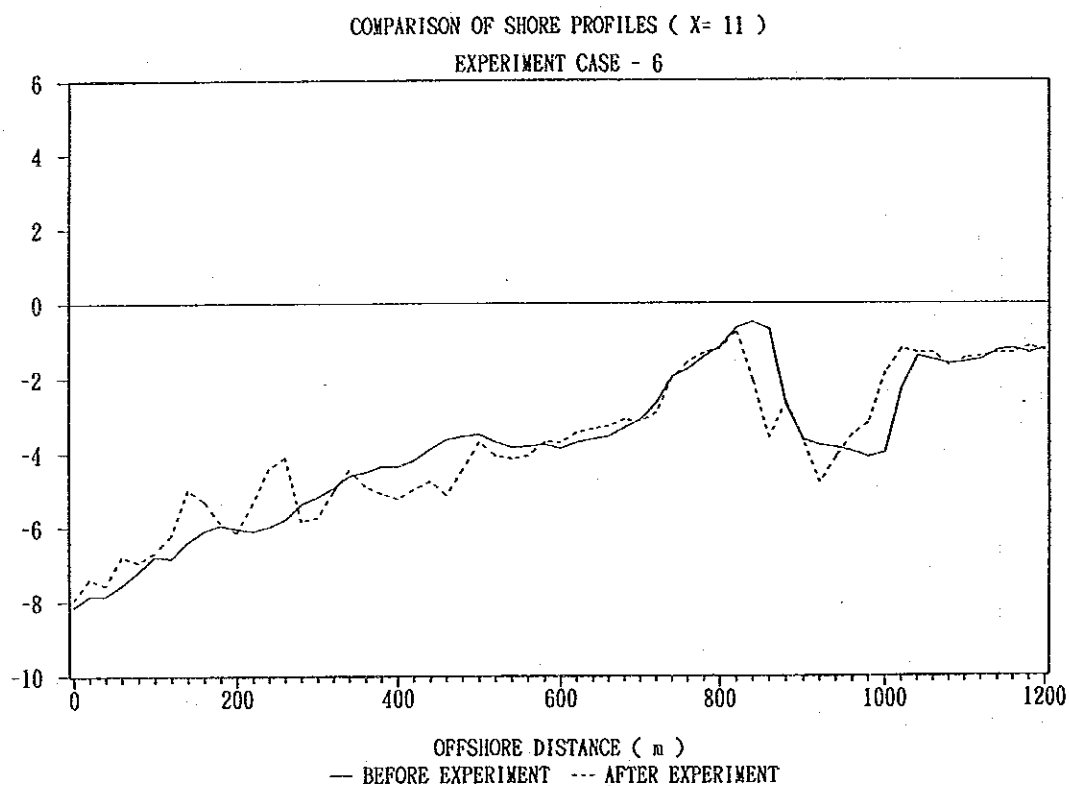
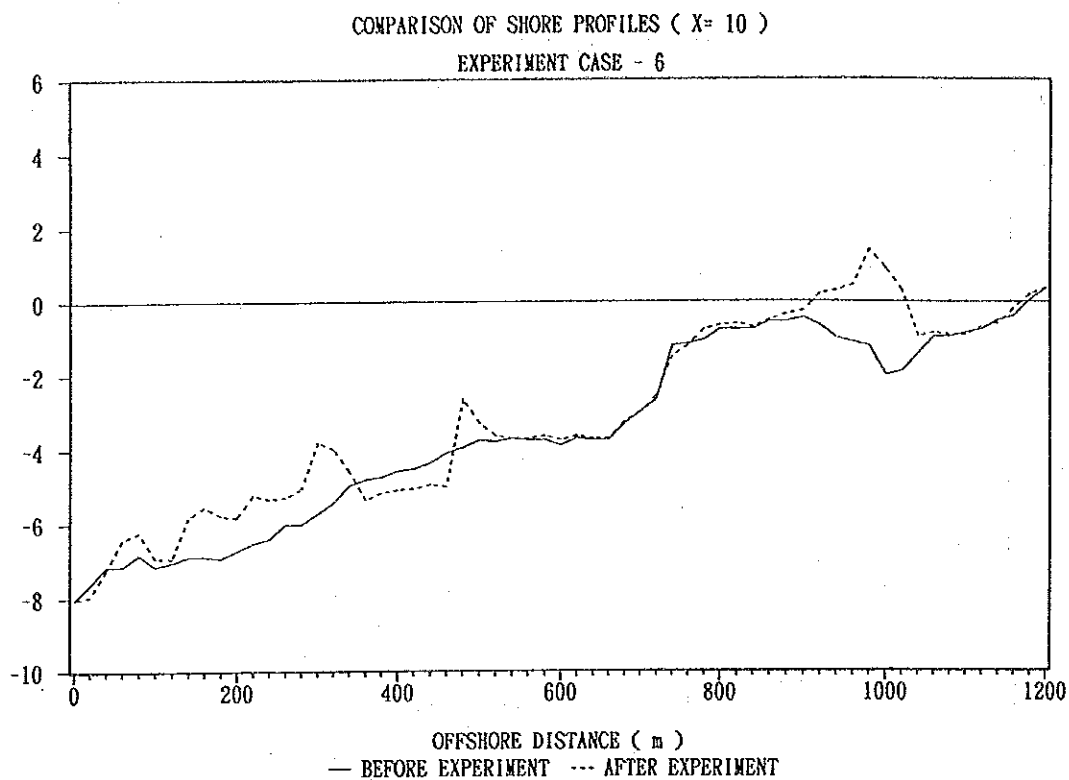


THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(4/10)



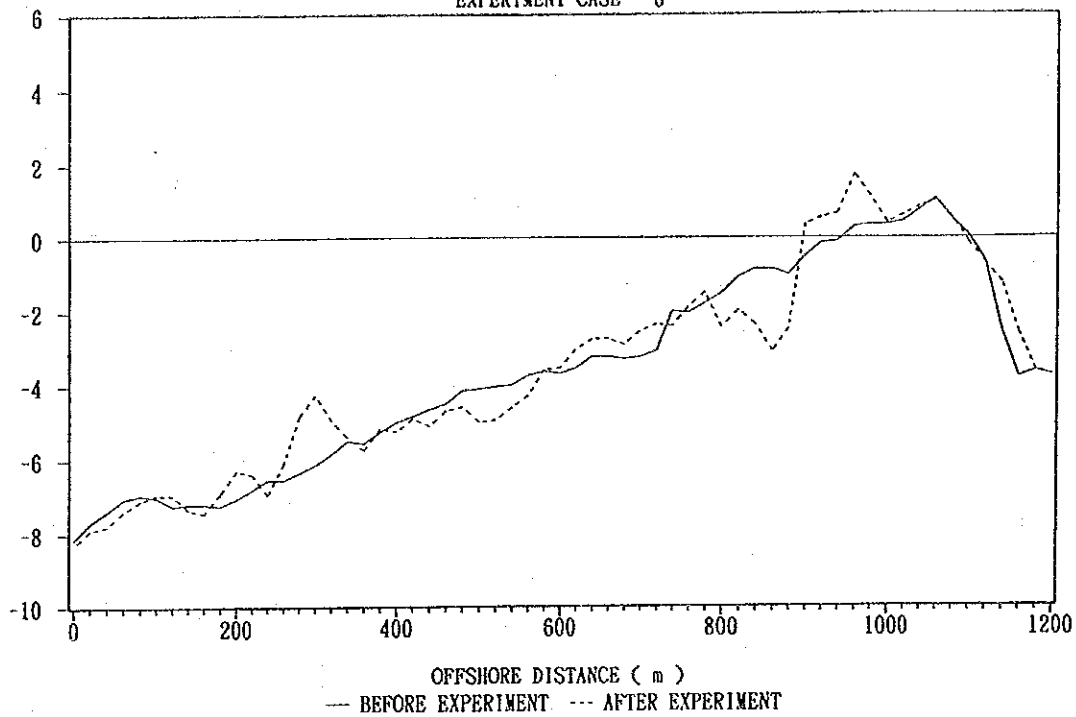
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

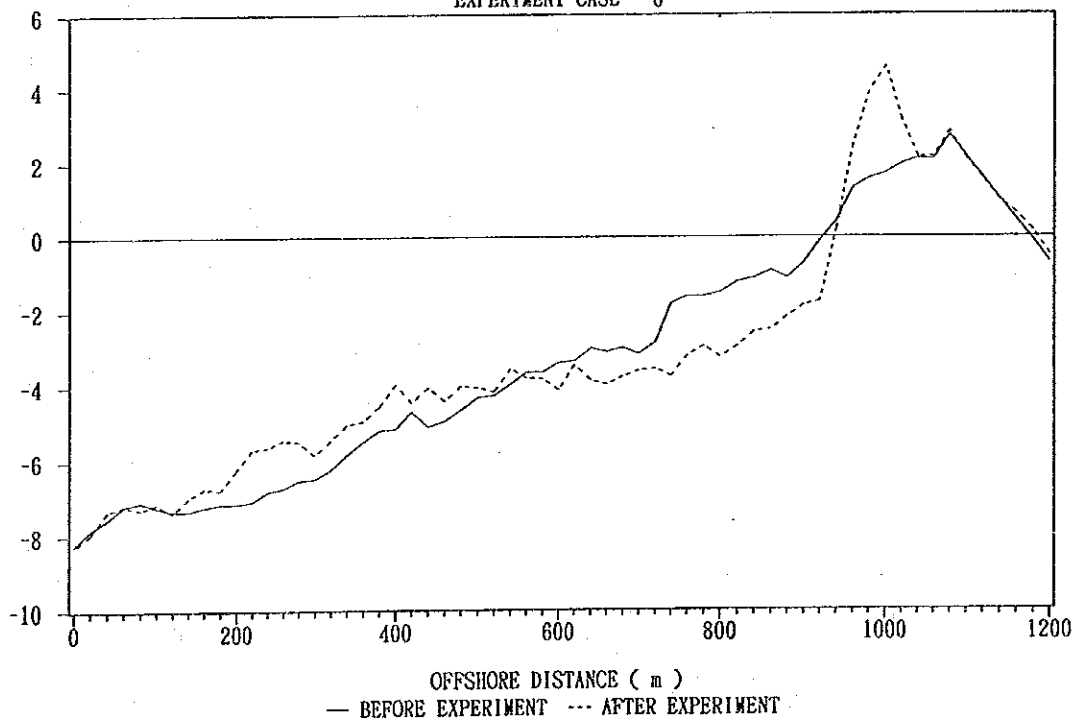
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(5/10)

COMPARISON OF SHORE PROFILES (X= 12)
EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 13)
EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

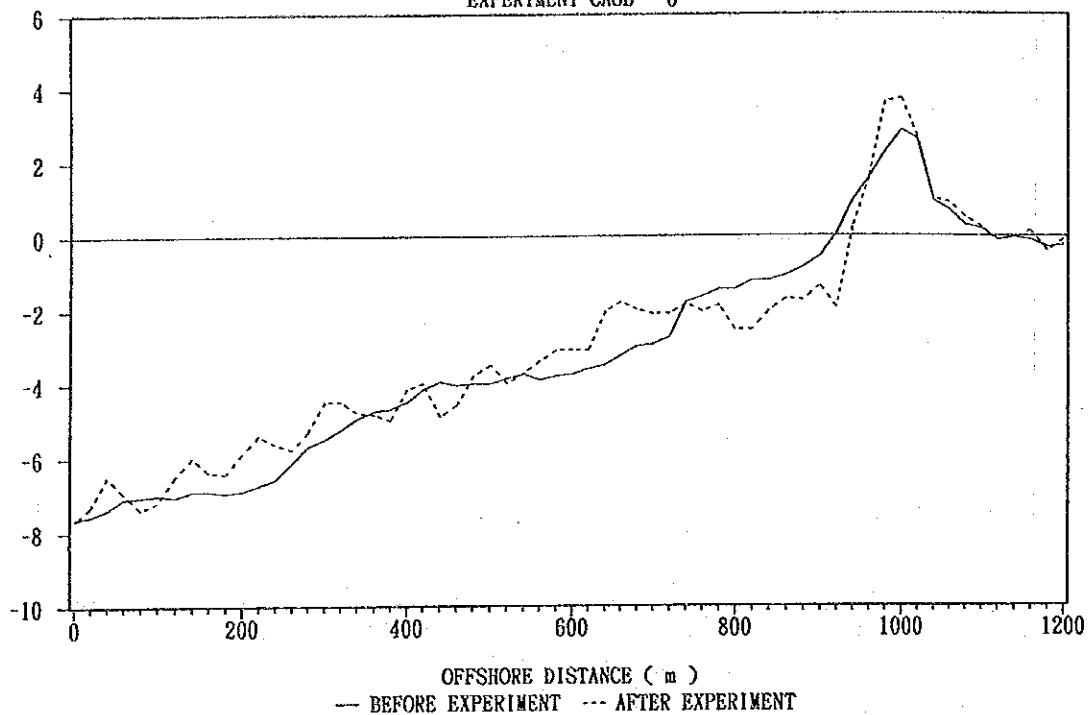
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(6/10)

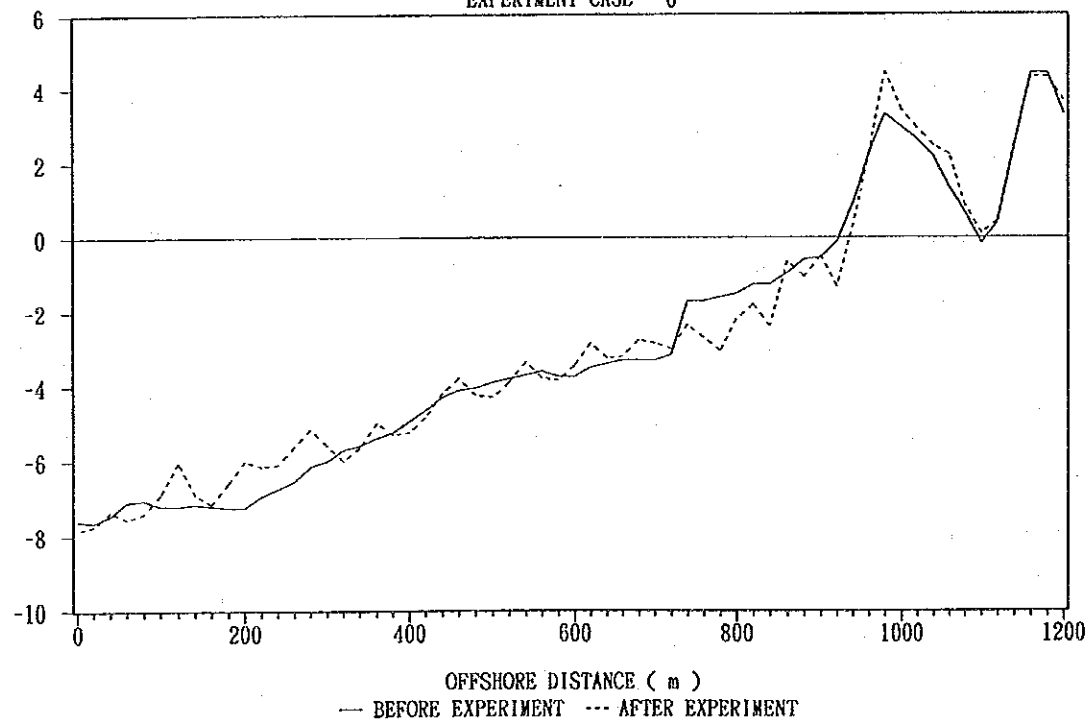
COMPARISON OF SHORE PROFILES (X= 14)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 15)

EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

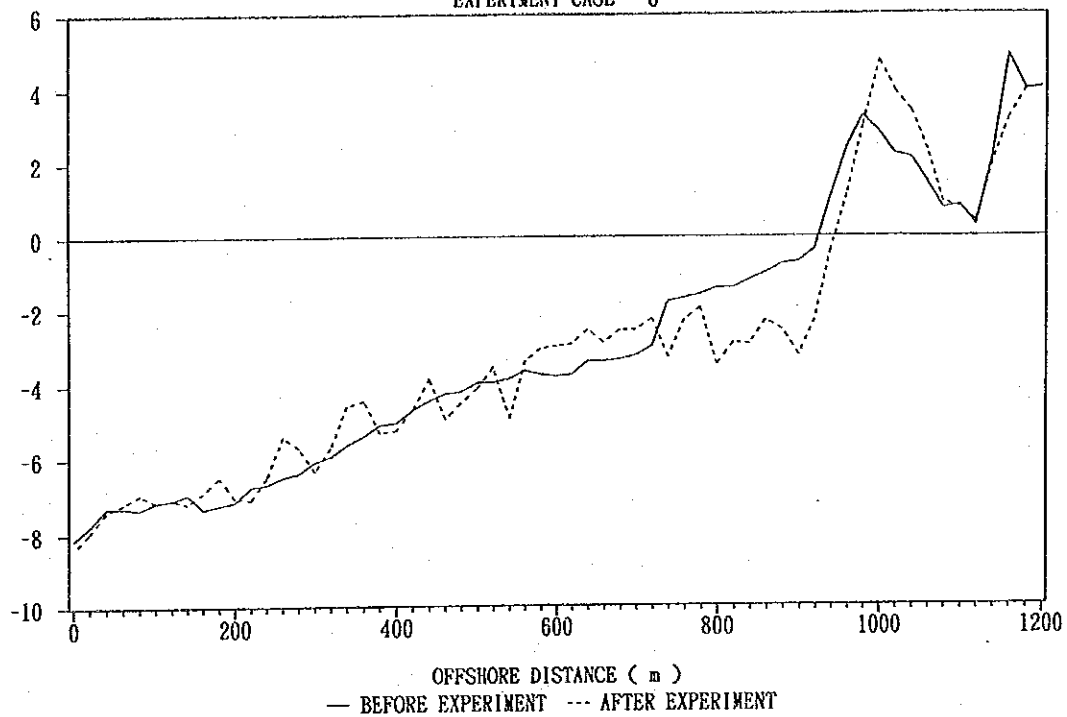
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(7/10)

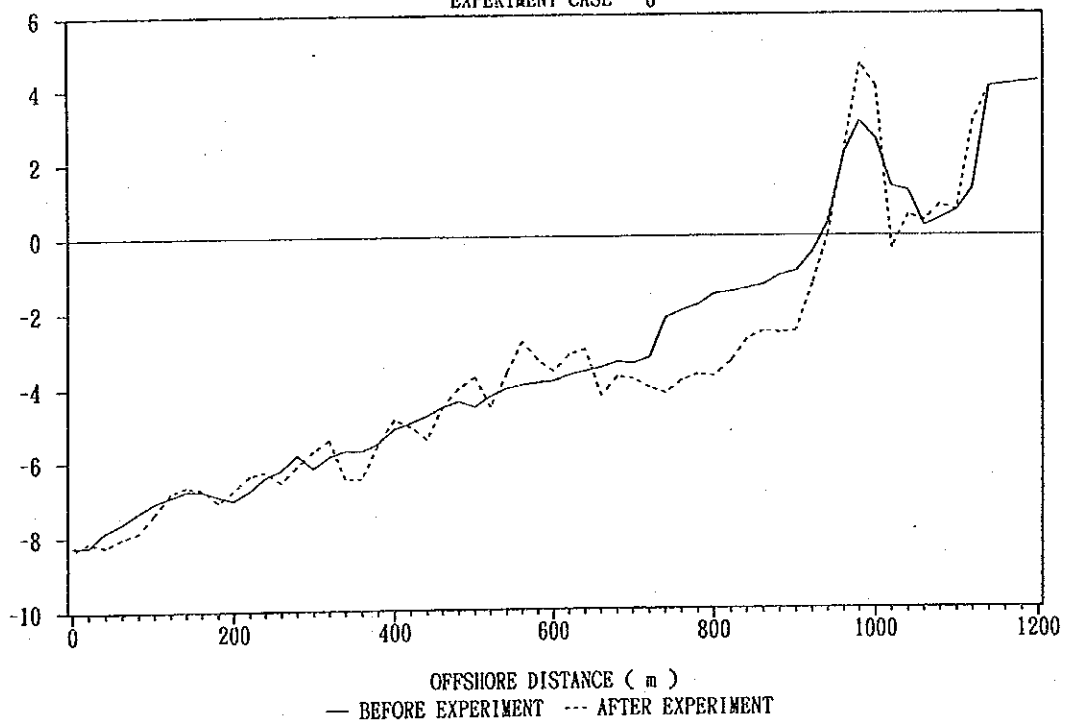
COMPARISON OF SHORE PROFILES (X= 16)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 17)

EXPERIMENT CASE - 6



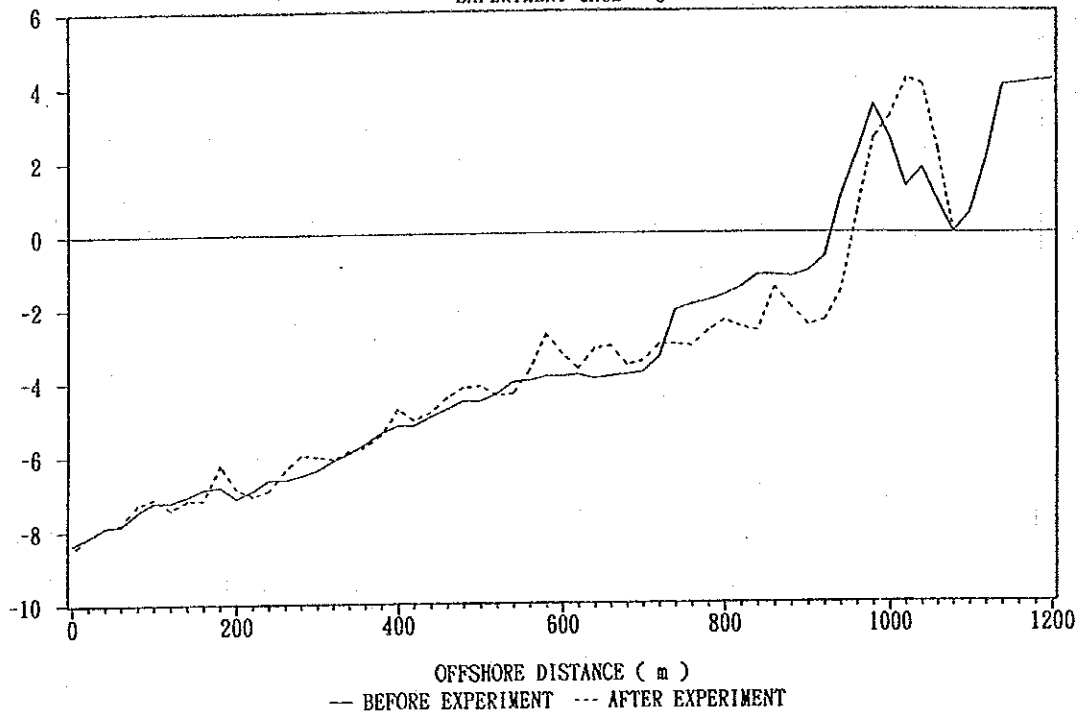
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

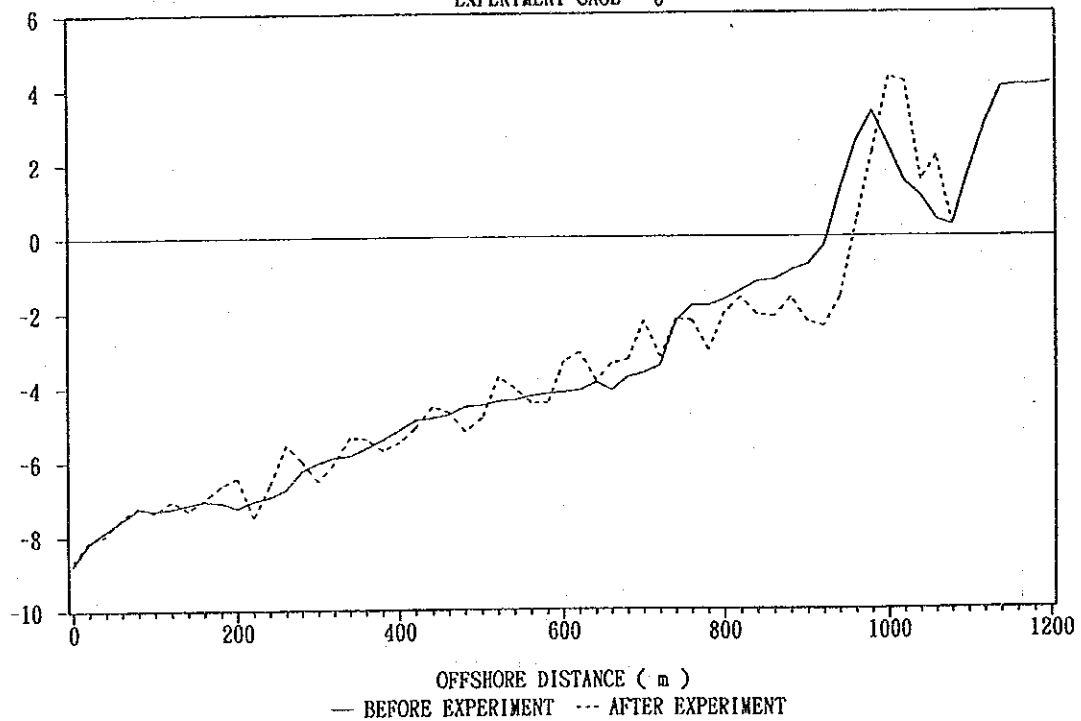
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(8/10)

COMPARISON OF SHORE PROFILES (X= 18)
EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 19)
EXPERIMENT CASE - 6



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

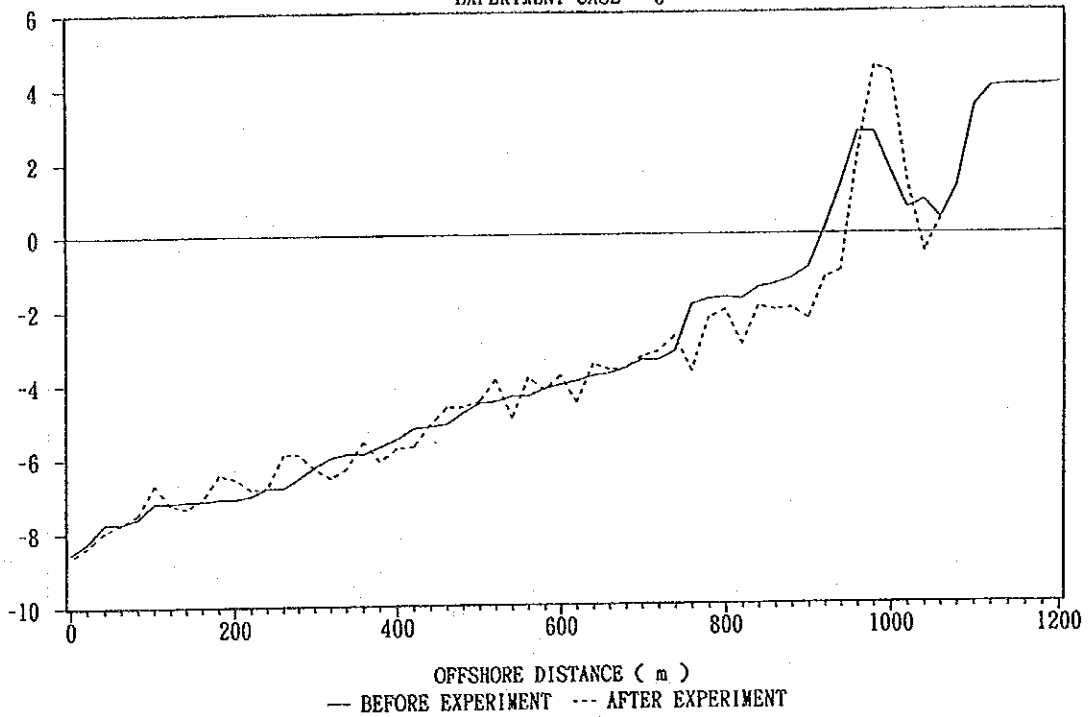
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(9/10)

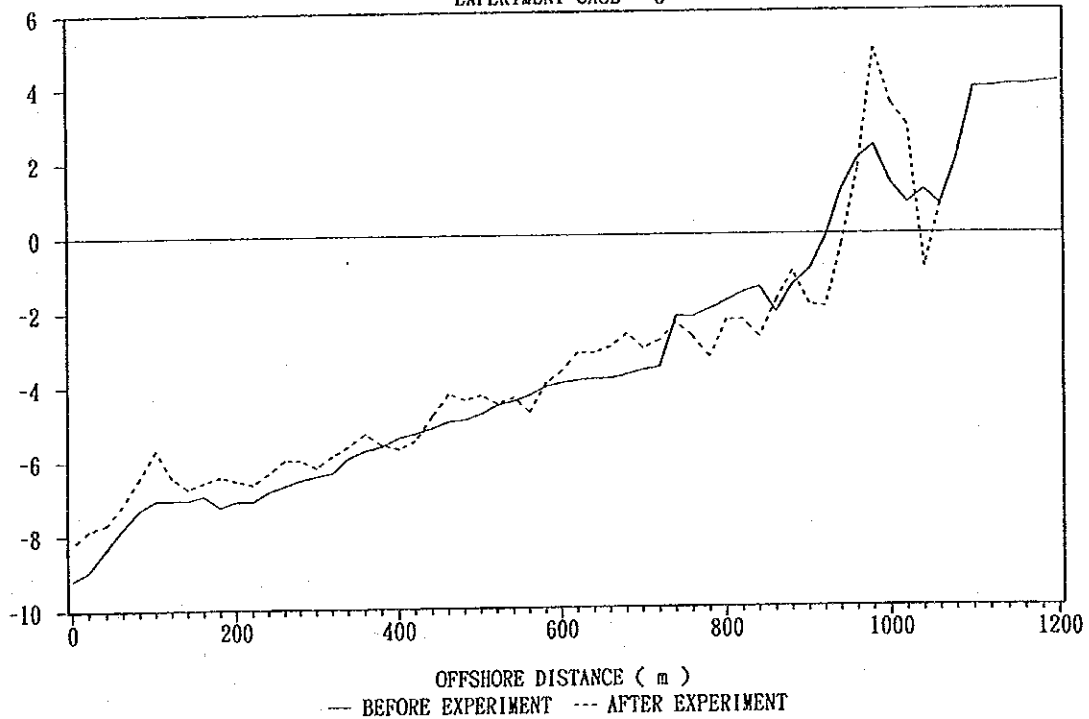
COMPARISON OF SHORE PROFILES (X= 20)

EXPERIMENT CASE - 6



COMPARISON OF SHORE PROFILES (X= 21)

EXPERIMENT CASE - 6



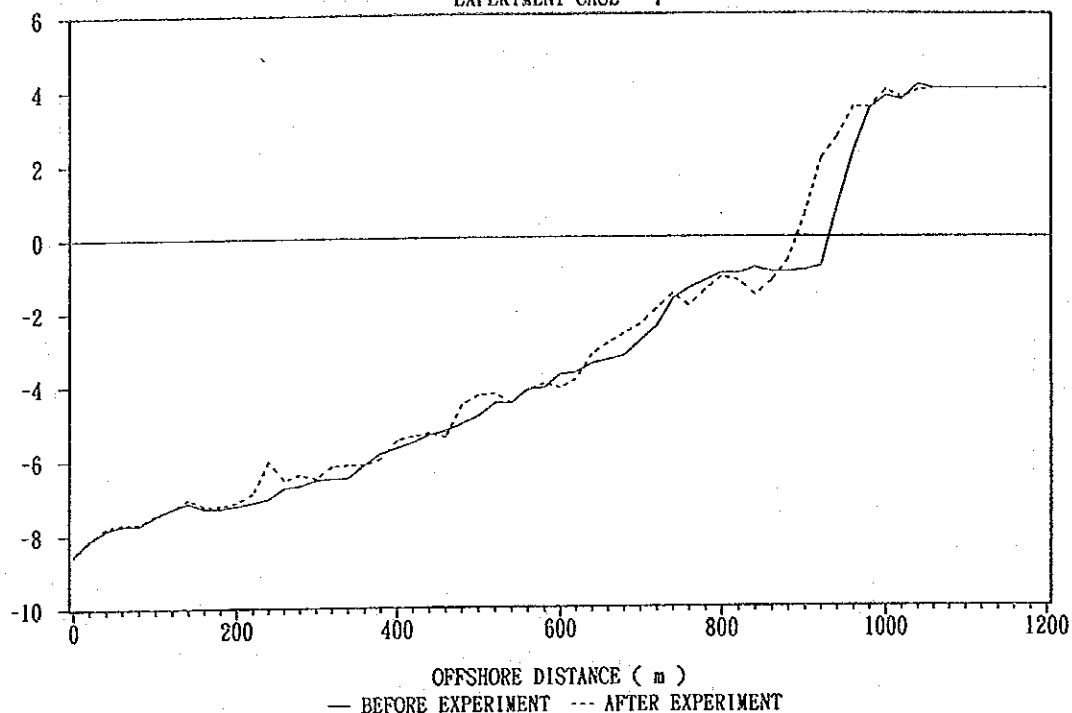
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

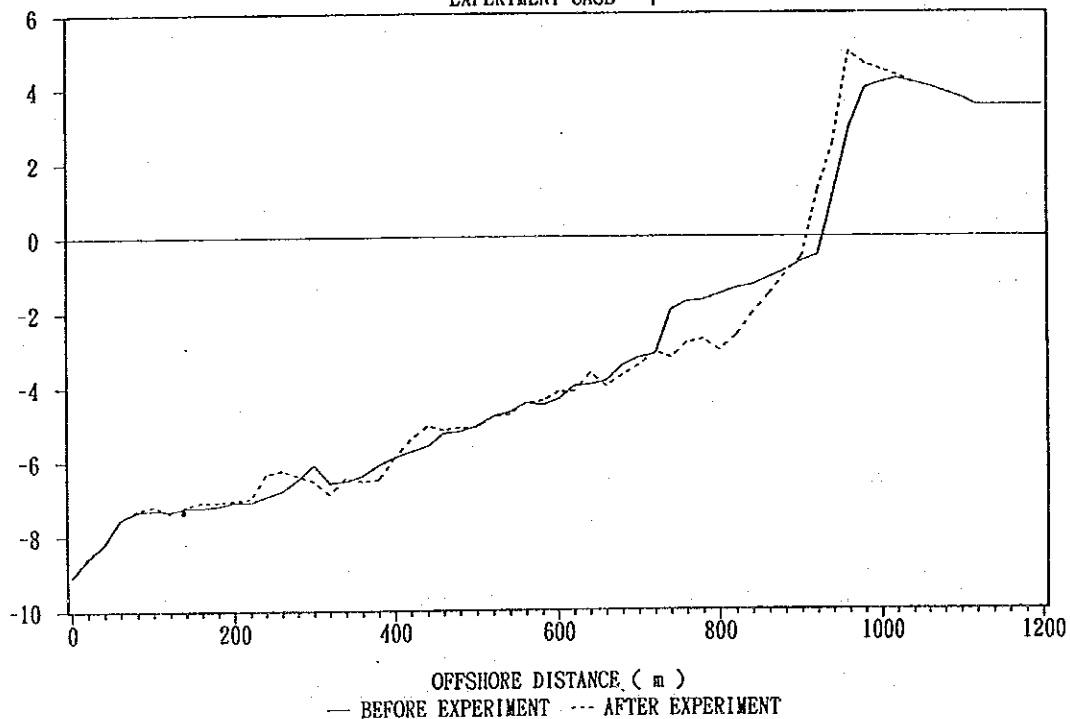
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 6

(10/10)

COMPARISON OF SHORE PROFILES (X= 1)
EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 2)
EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

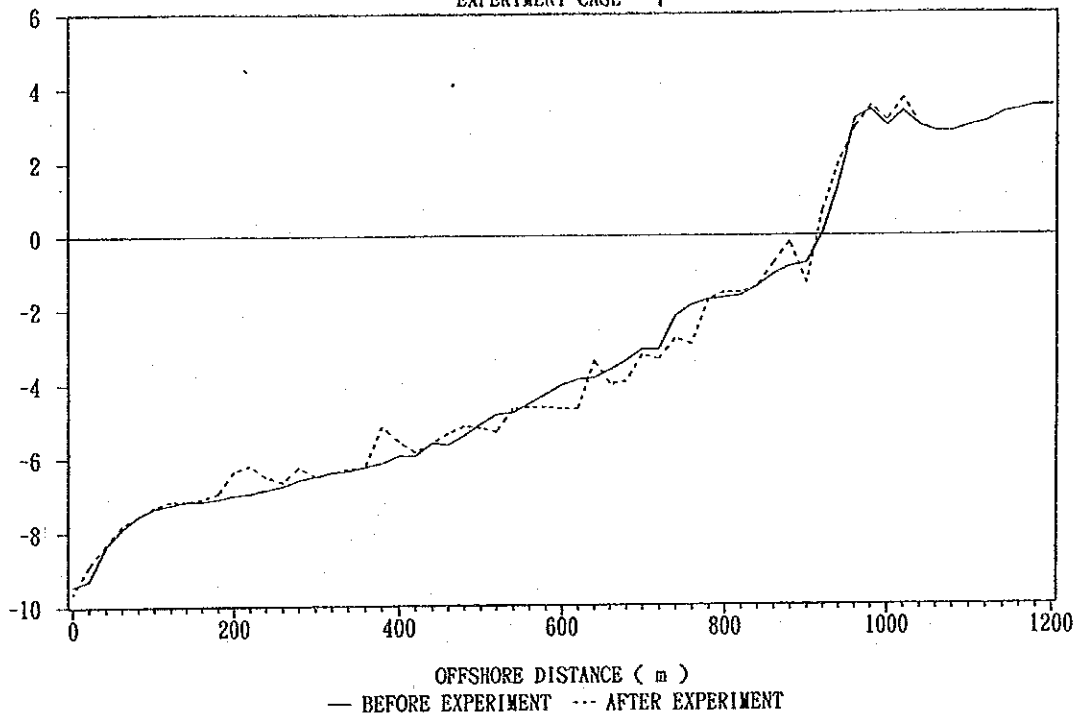
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(1/10)

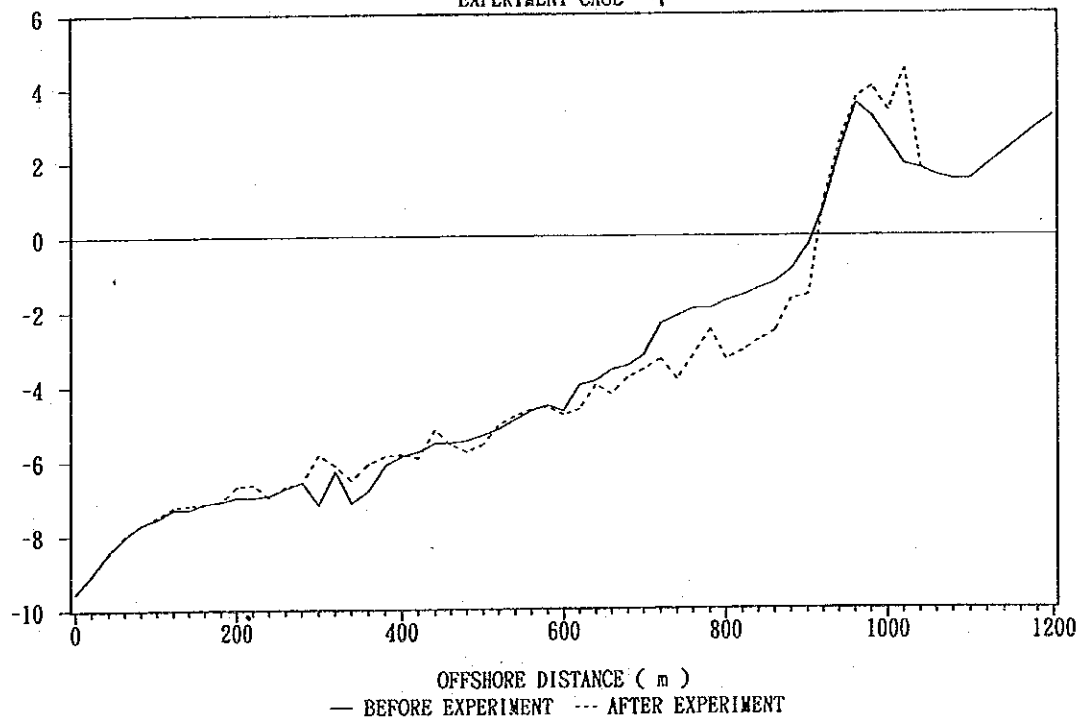
COMPARISON OF SHORE PROFILES (X= 3)

EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 4)

EXPERIMENT CASE - 7



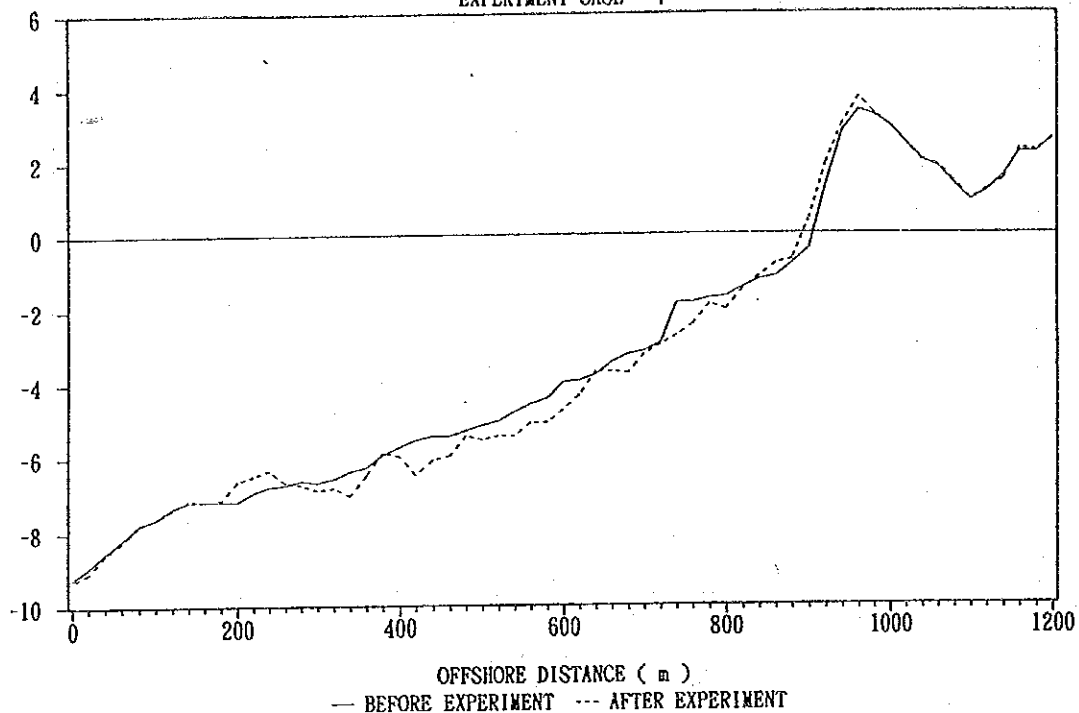
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

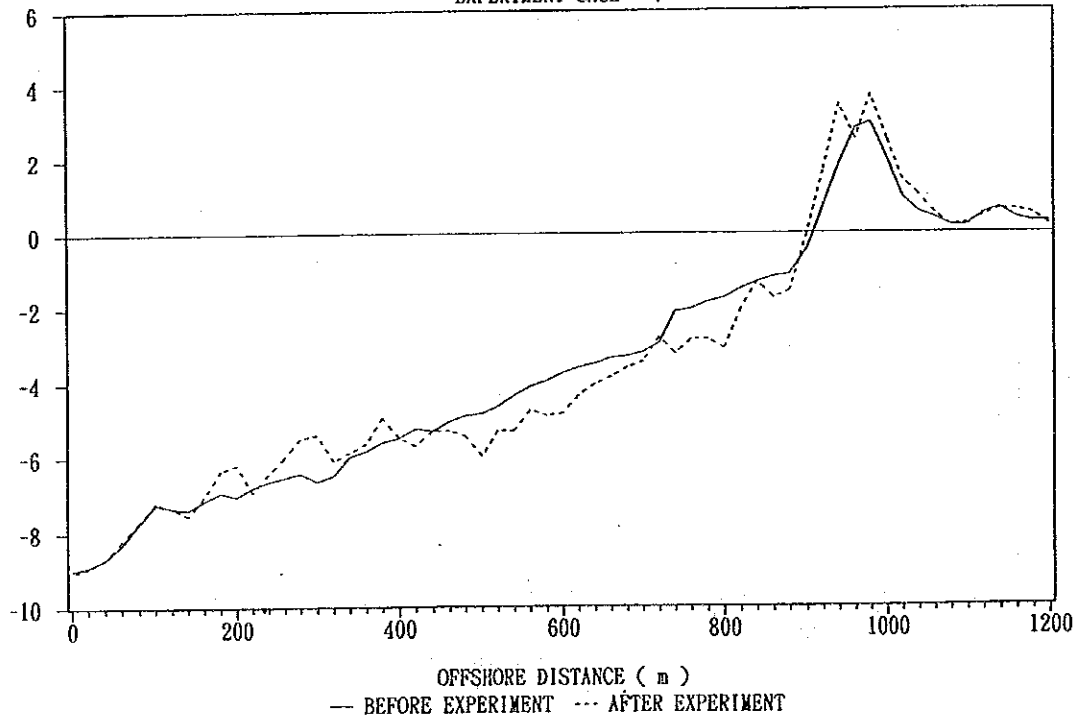
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(2/10)

COMPARISON OF SHORE PROFILES (X= 5)
EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 6)
EXPERIMENT CASE - 7



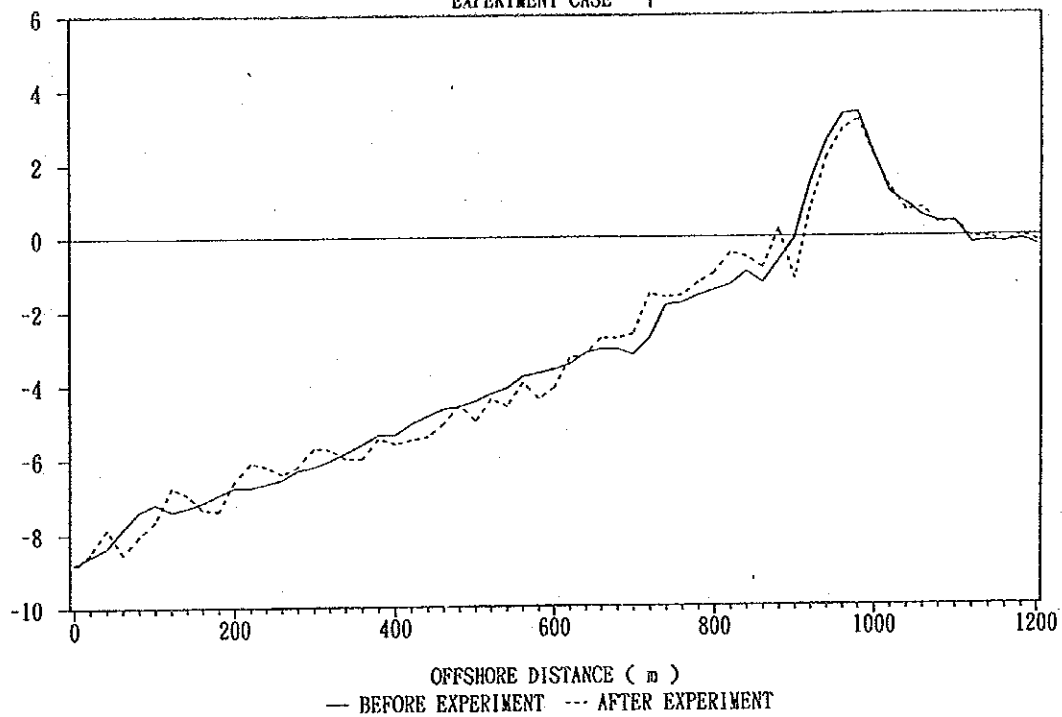
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

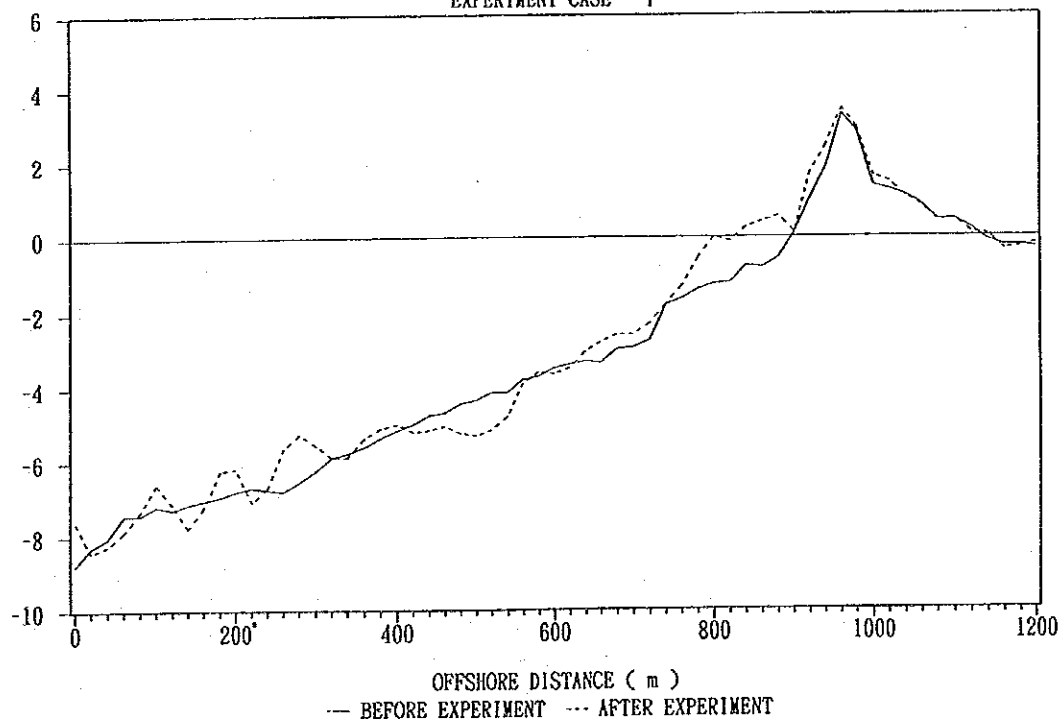
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(3/10)

COMPARISON OF SHORE PROFILES (X= 7)
EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 8)
EXPERIMENT CASE - 7



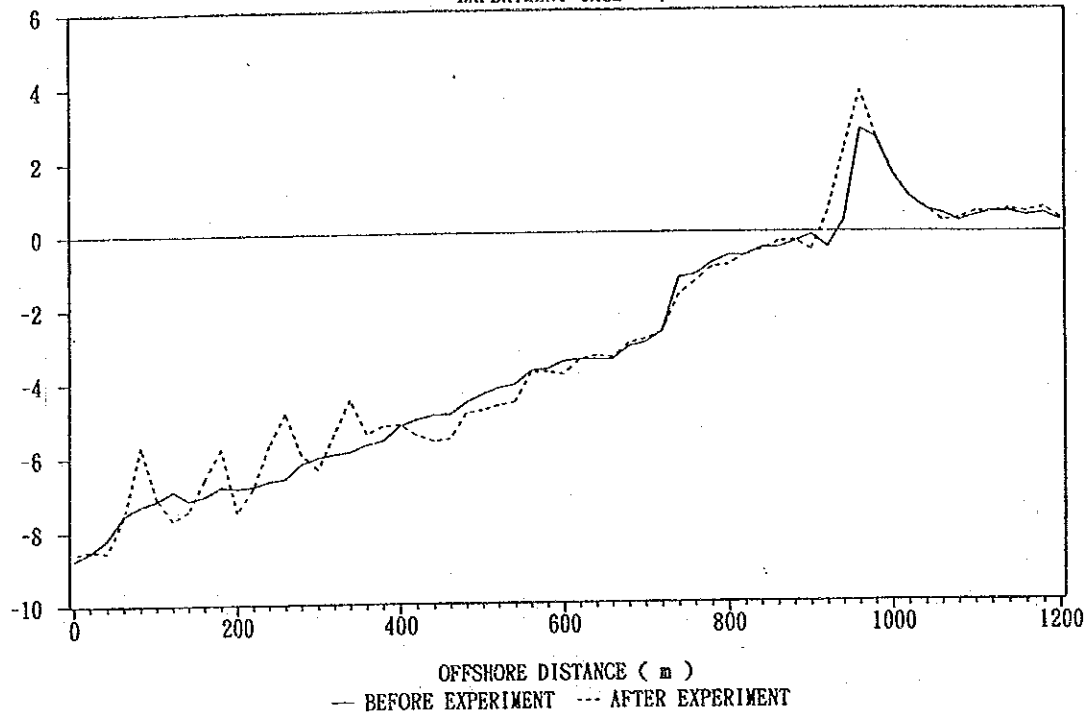
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

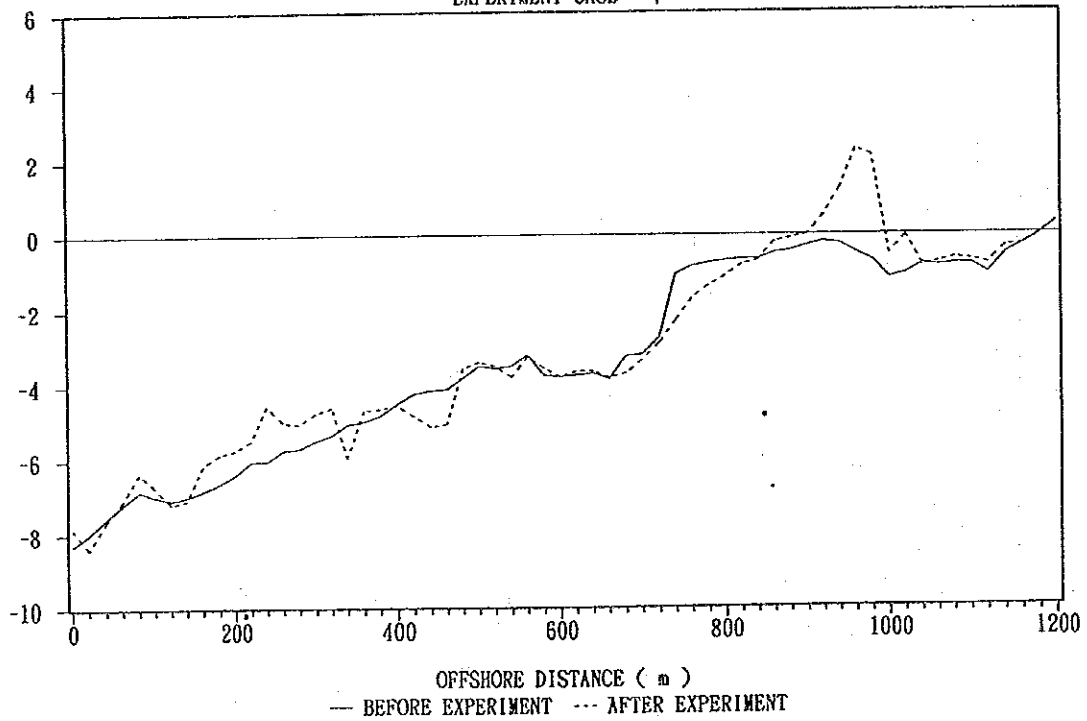
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(4/10)

COMPARISON OF SHORE PROFILES (X= 9)
EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 10)
EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

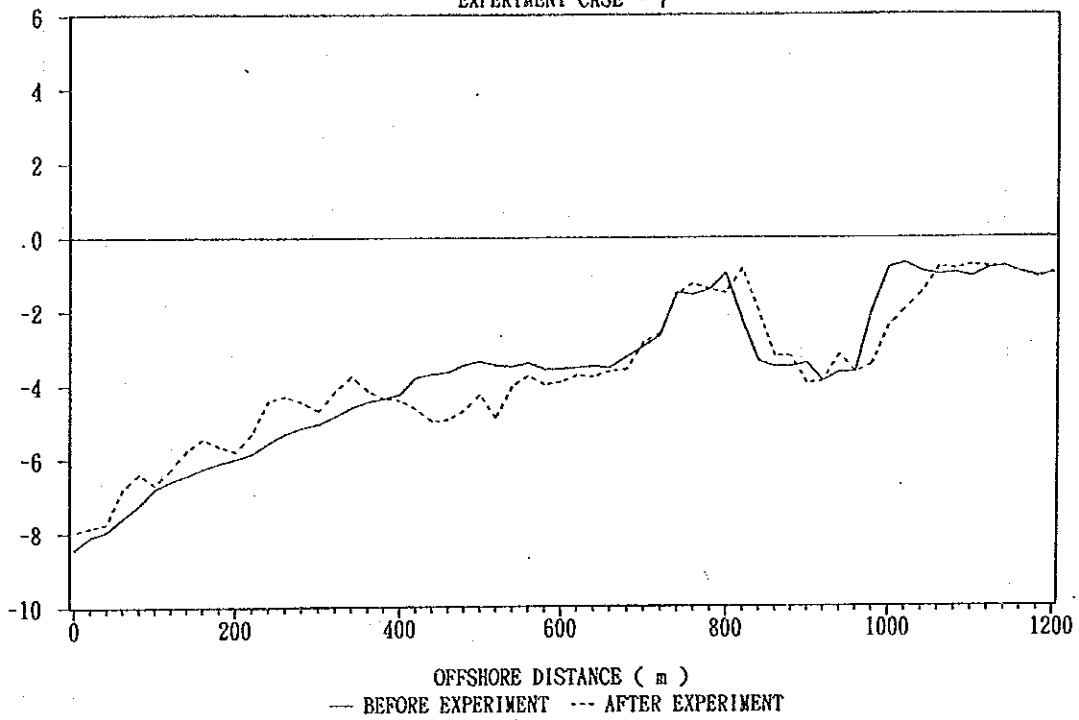
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(5/10)

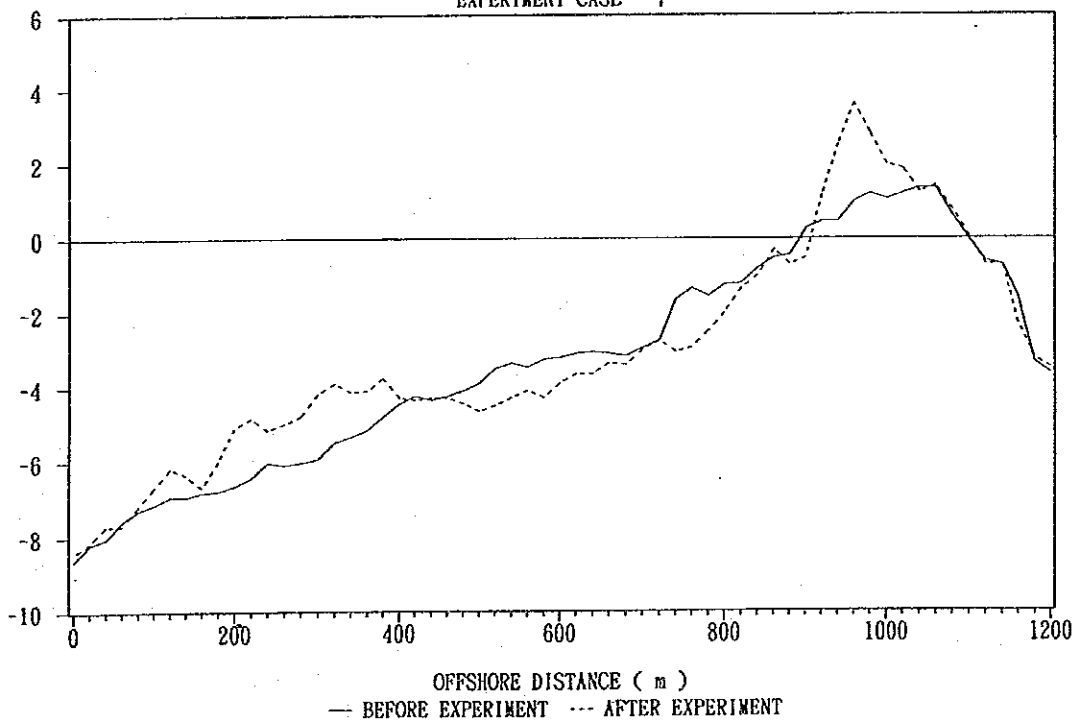
COMPARISON OF SHORE PROFILES (X= 11)

EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 12)

EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

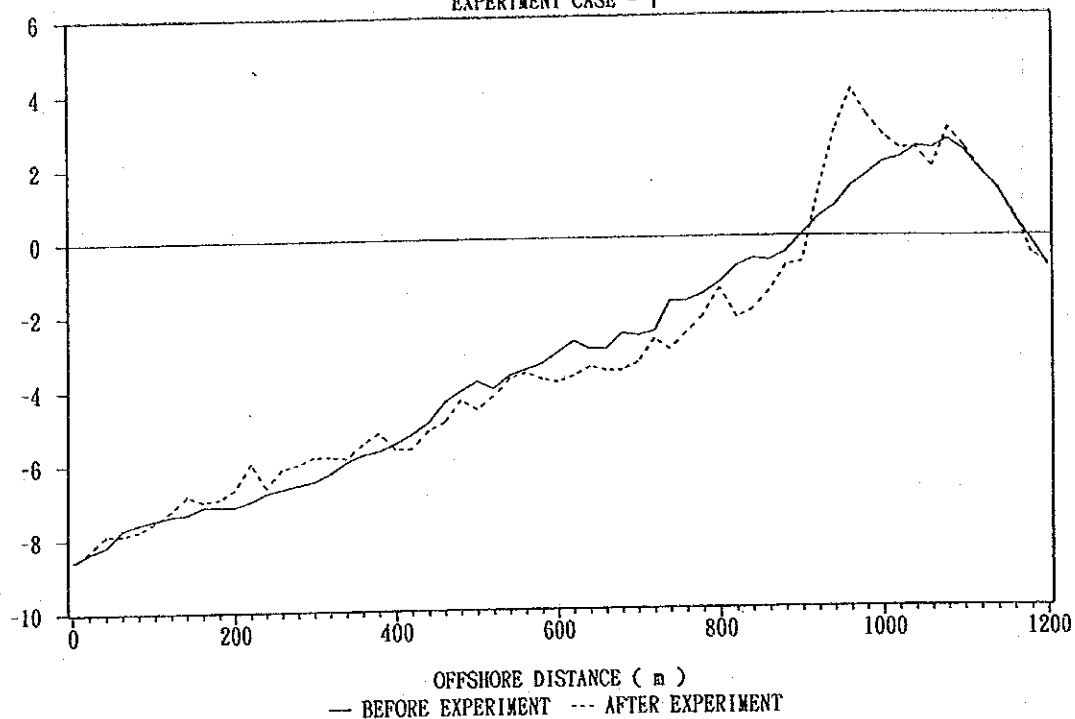
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(6/10)

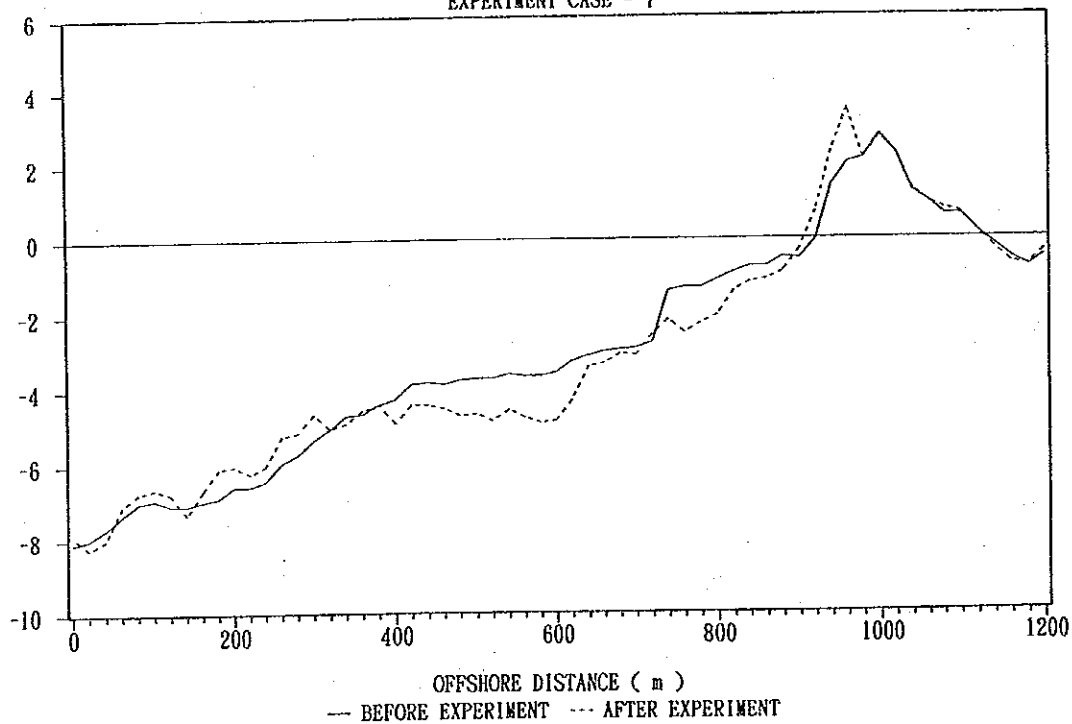
COMPARISON OF SHORE PROFILES (X= 13)

EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 14)

EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

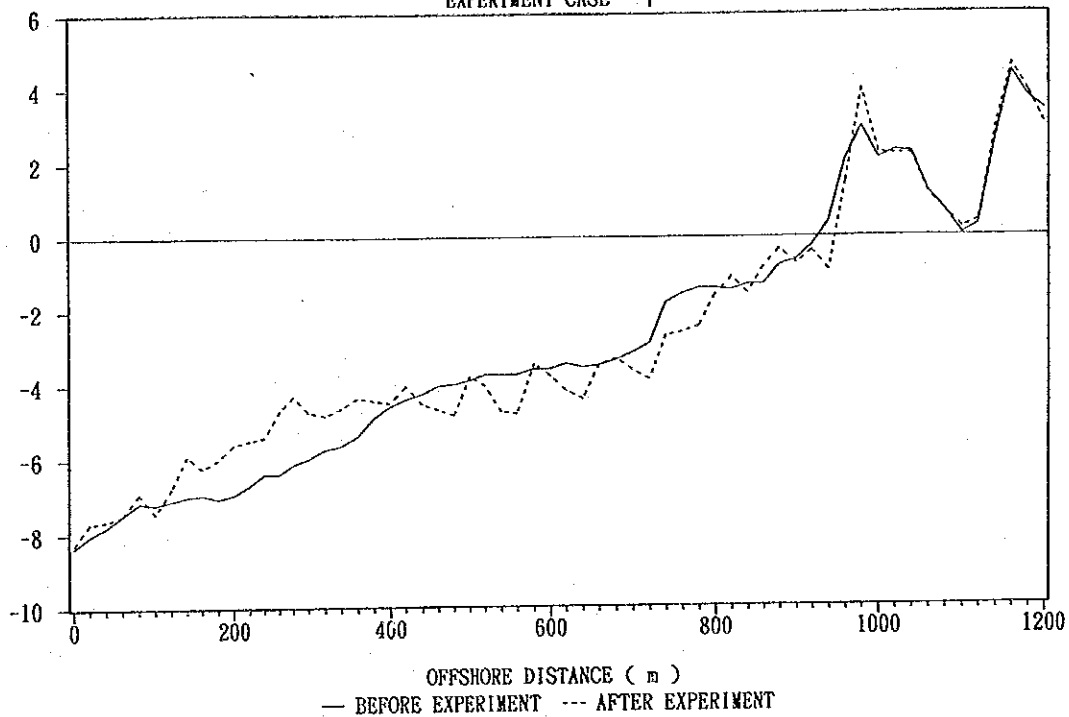
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(7/10)

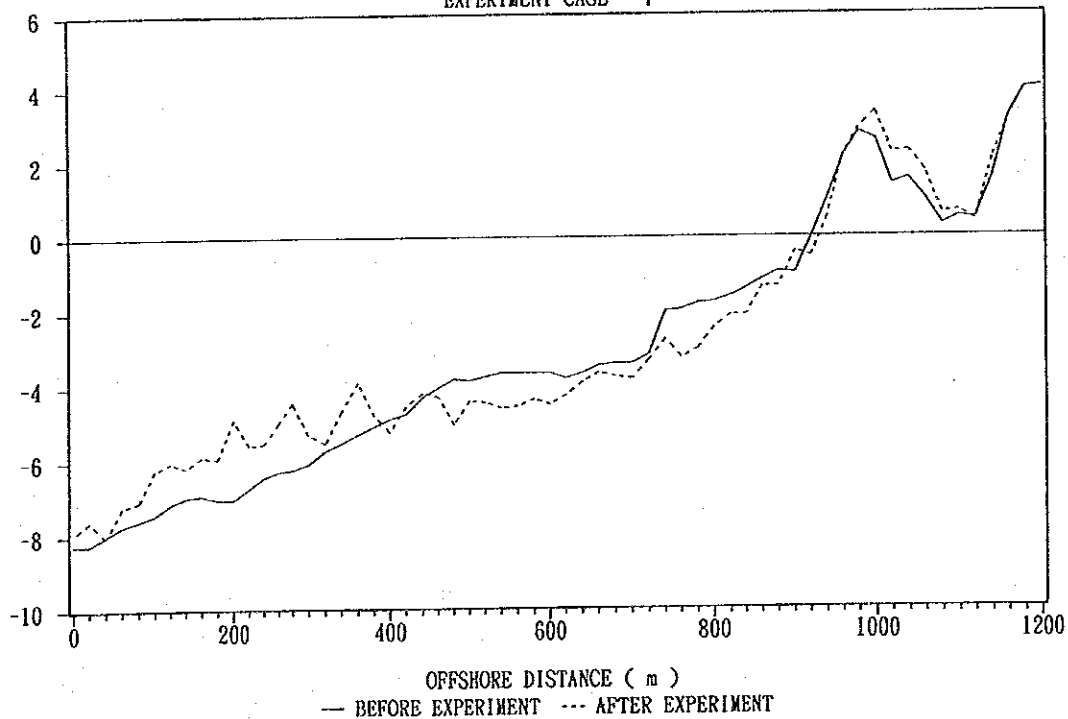
COMPARISON OF SHORE PROFILES (X= 15)

EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 16)

EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

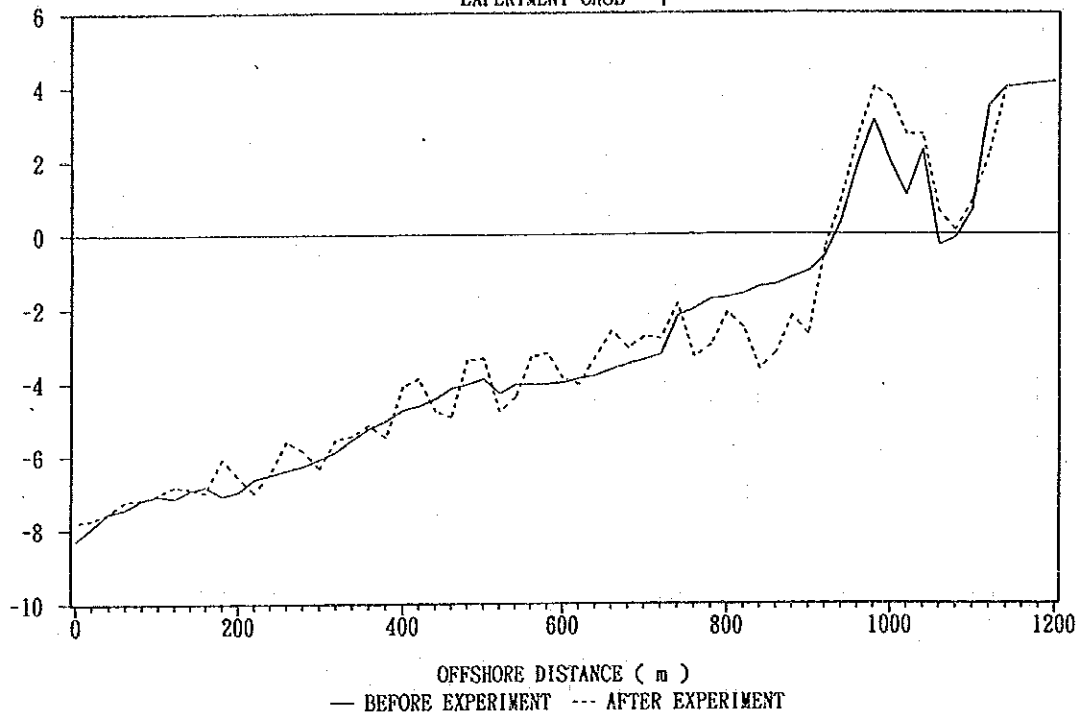
JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(8/10)

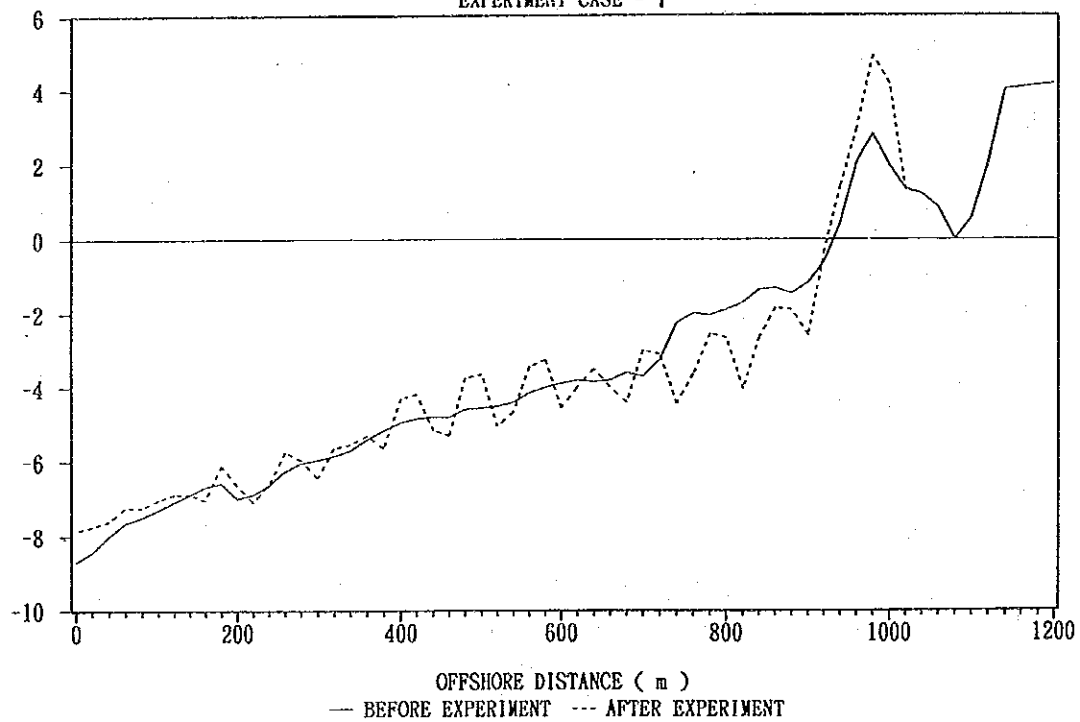
COMPARISON OF SHORE PROFILES (X= 17)

EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 18)

EXPERIMENT CASE - 7



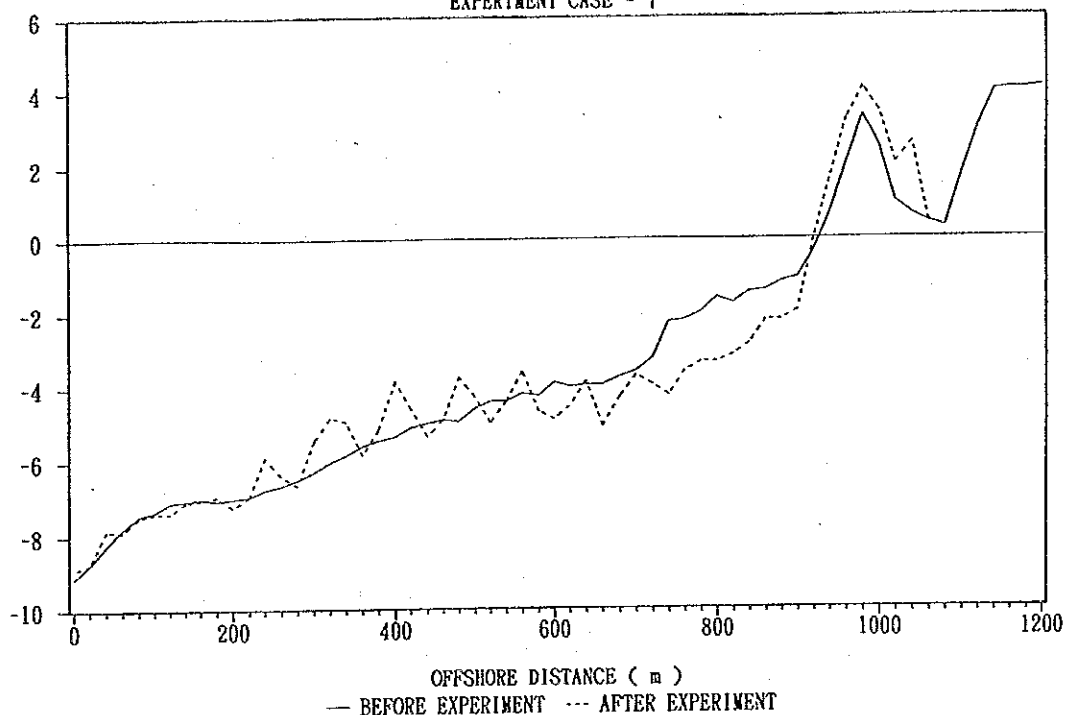
THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

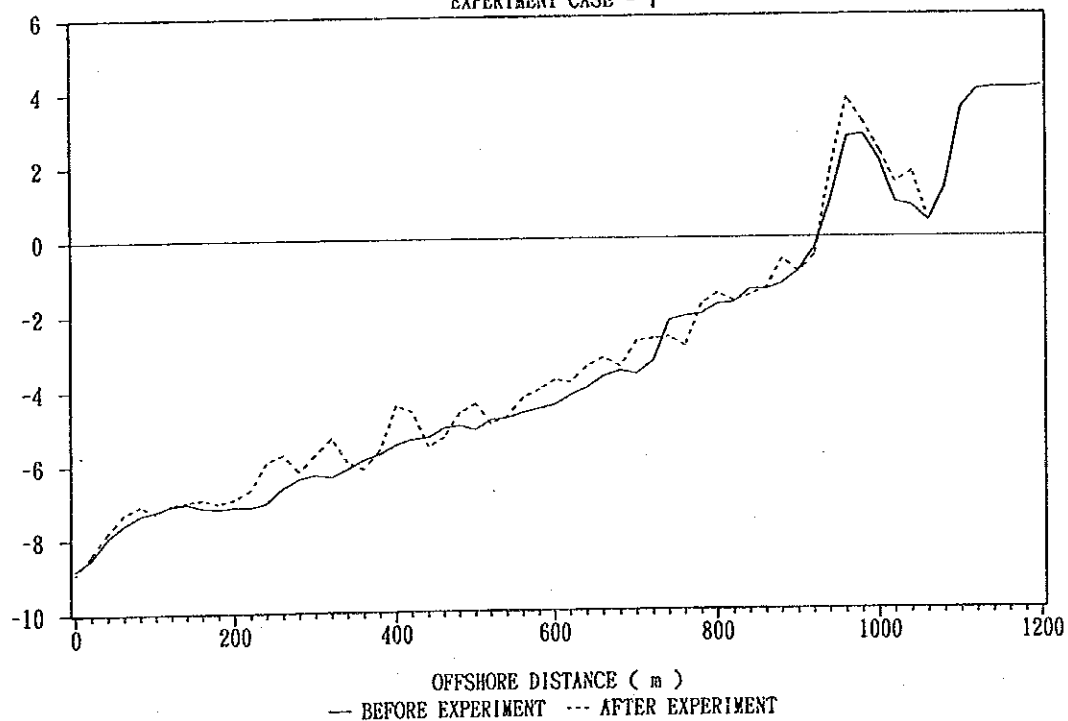
SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(9/10)

COMPARISON OF SHORE PROFILES (X= 19)
EXPERIMENT CASE - 7



COMPARISON OF SHORE PROFILES (X= 20)
EXPERIMENT CASE - 7



THE NATIONAL RIVER MOUTHS STUDY
IN MALAYSIA

JAPAN INTERNATIONAL COOPERATION AGENCY

SEA BED CHANGE BEFORE AND AFTER
SUBSEQUENT EXPERIMENT CASE - 7

(10/10)

