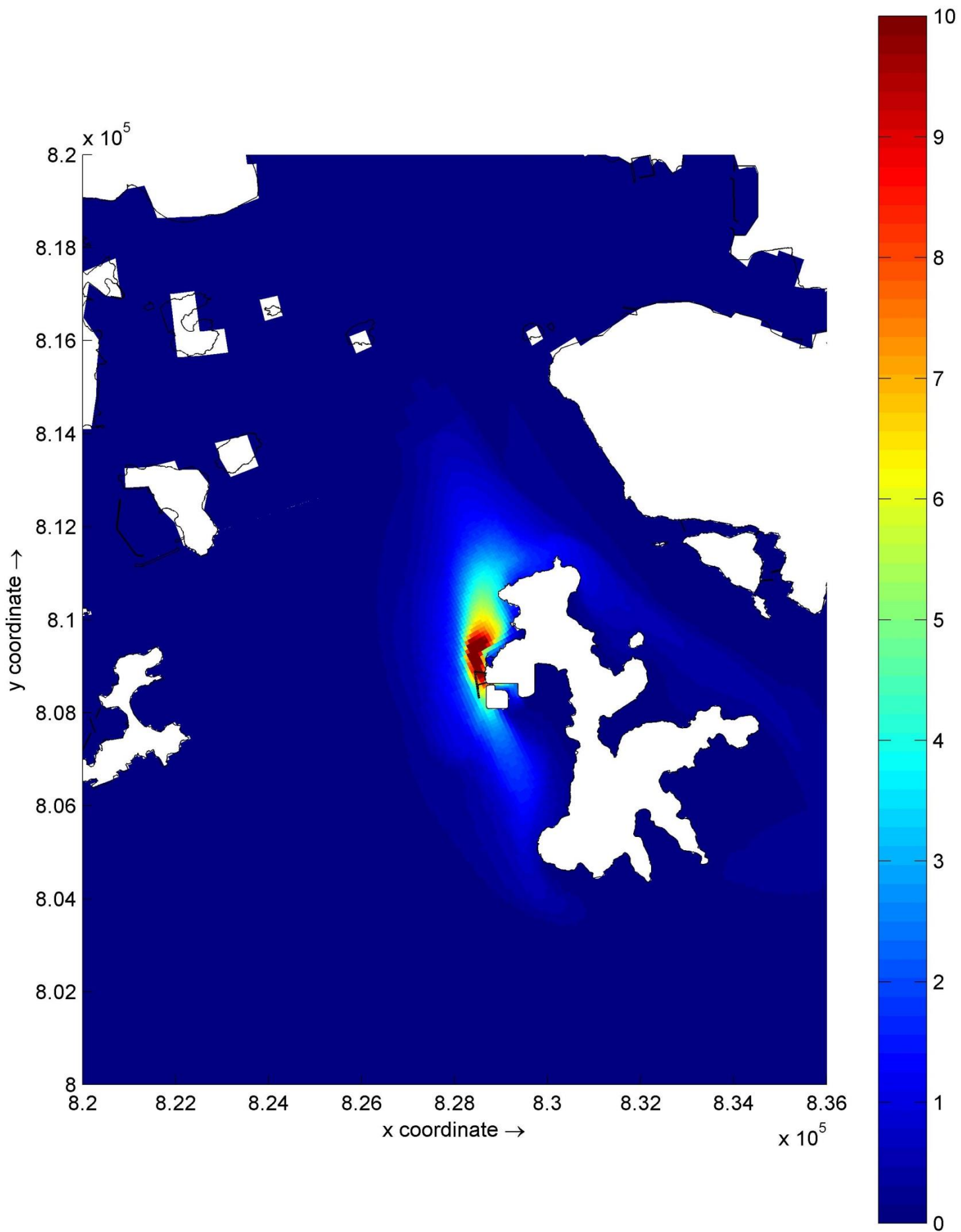
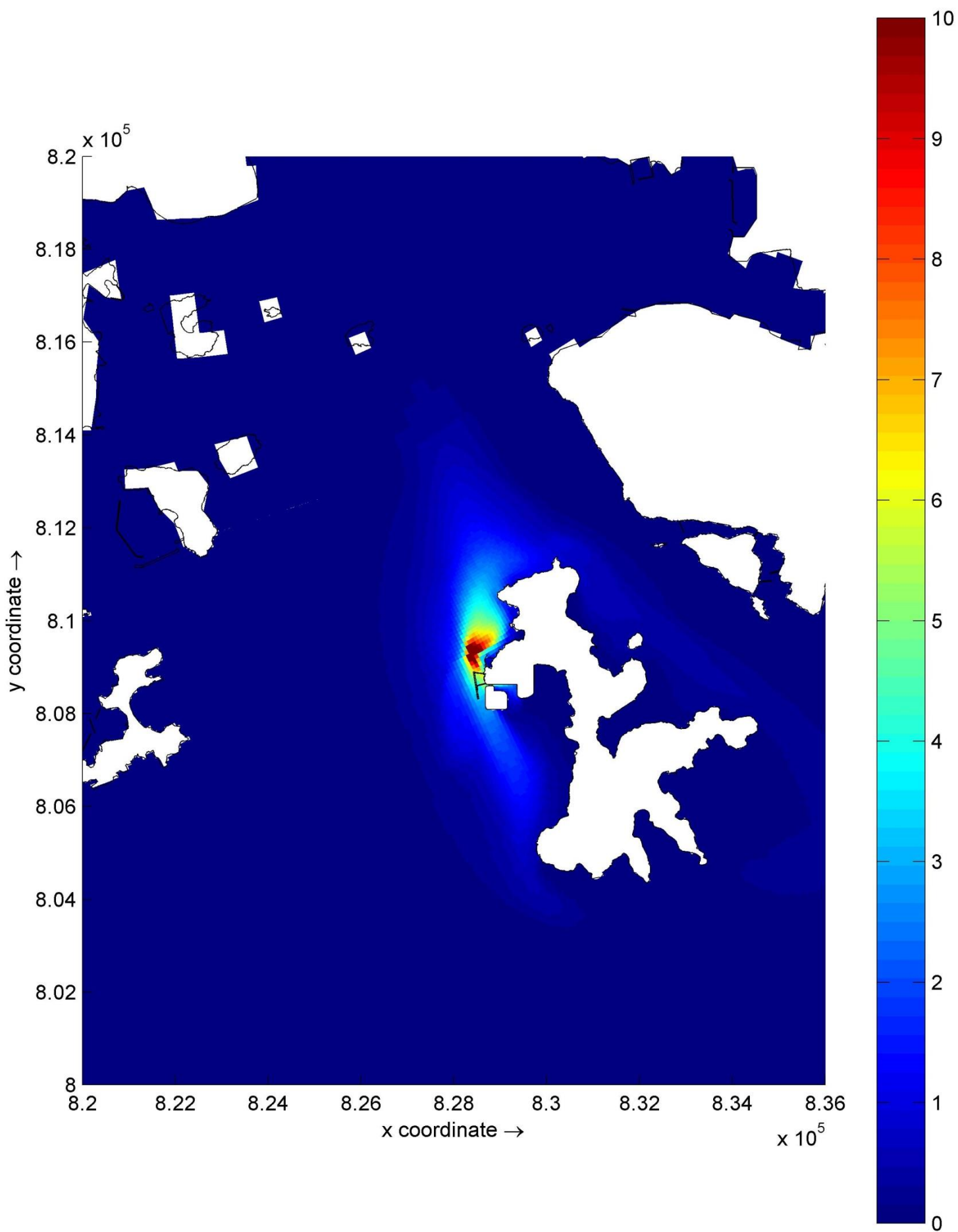


Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location A		Figure 001
Mott MacDonald Hong Kong Limited		Feb 2017

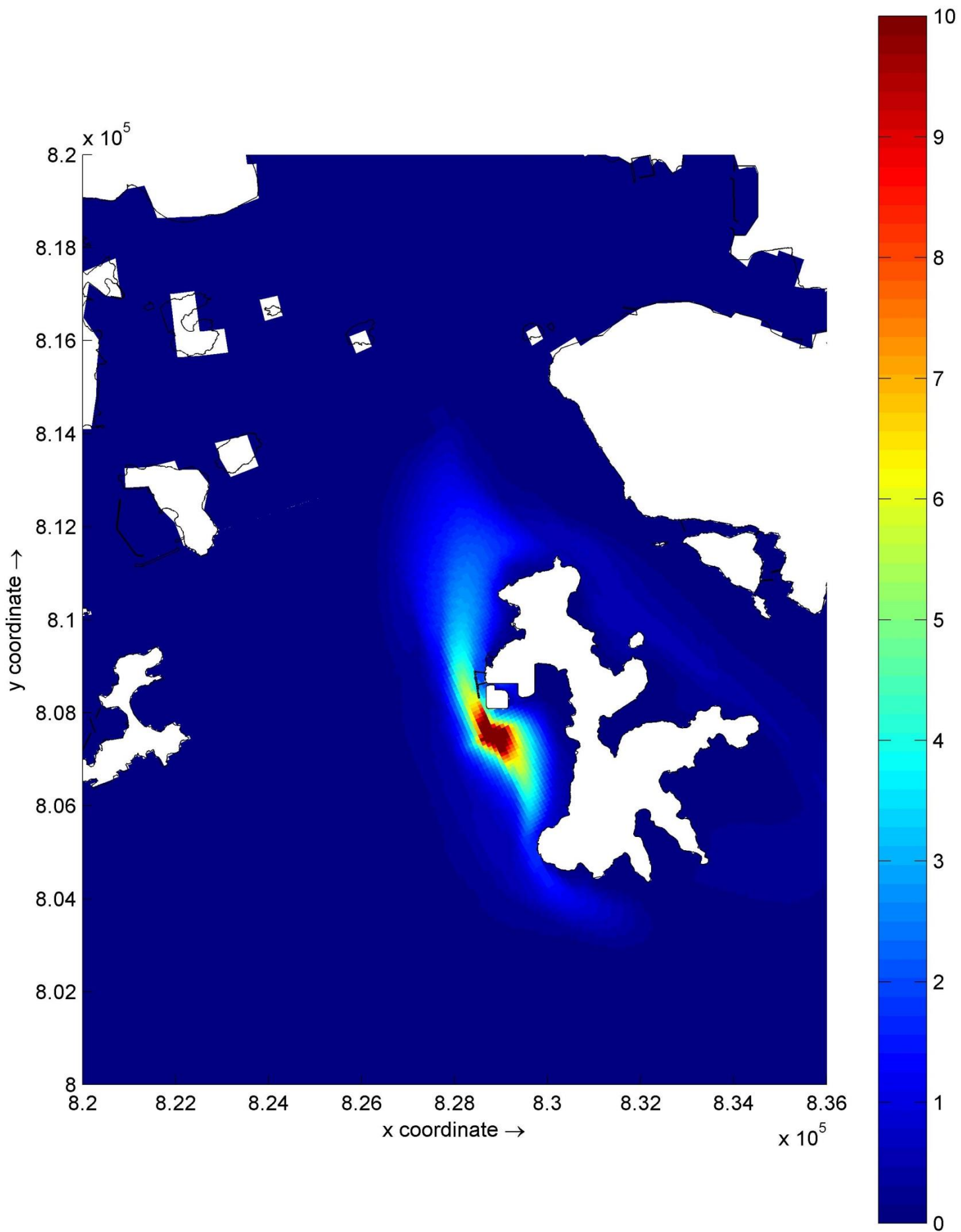


Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location A		Figure 002
Mott MacDonald Hong Kong Limited		Feb 2017



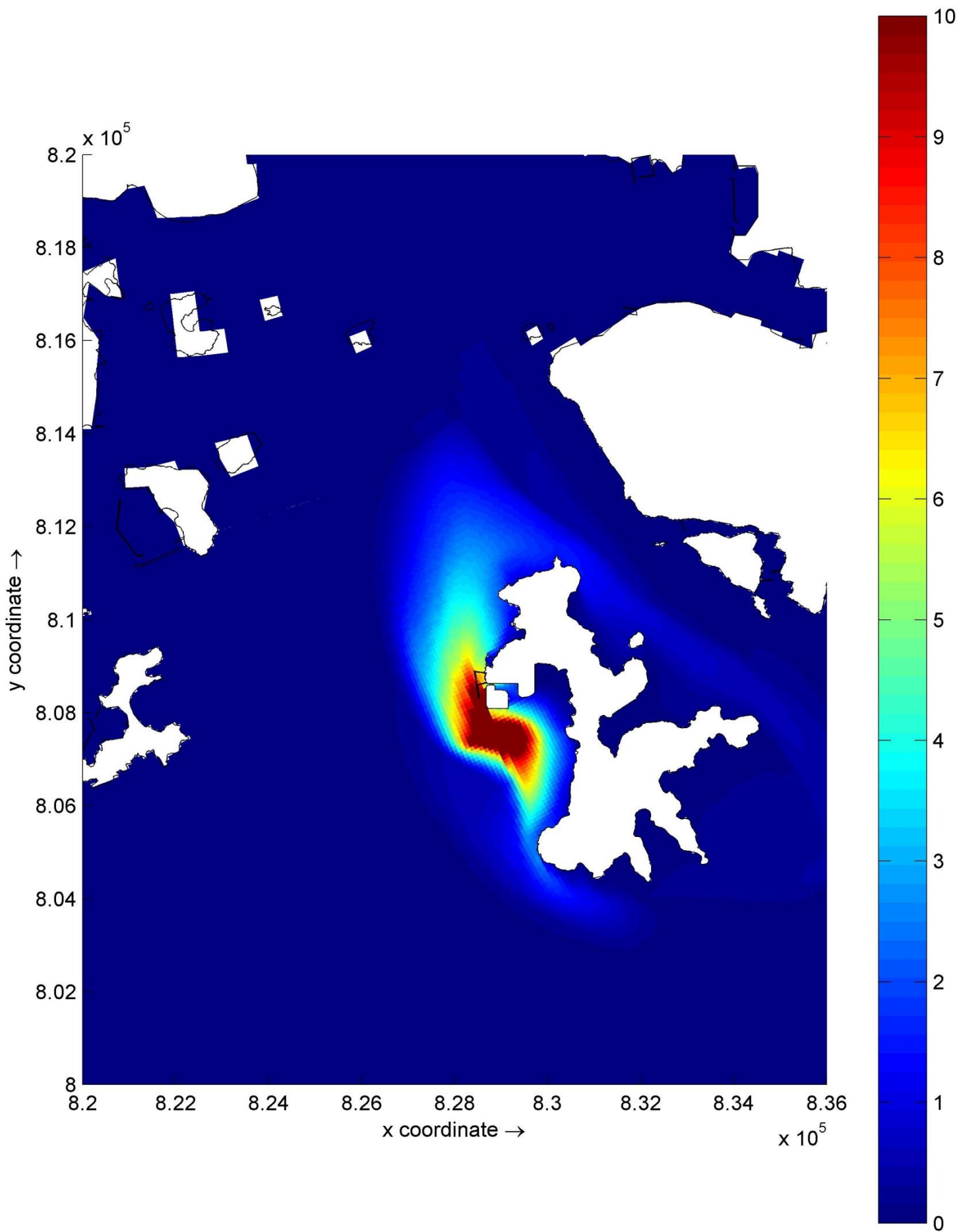
Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Dry Season
Grab dredger, estimated maximum dredge rate at location A

Figure 003



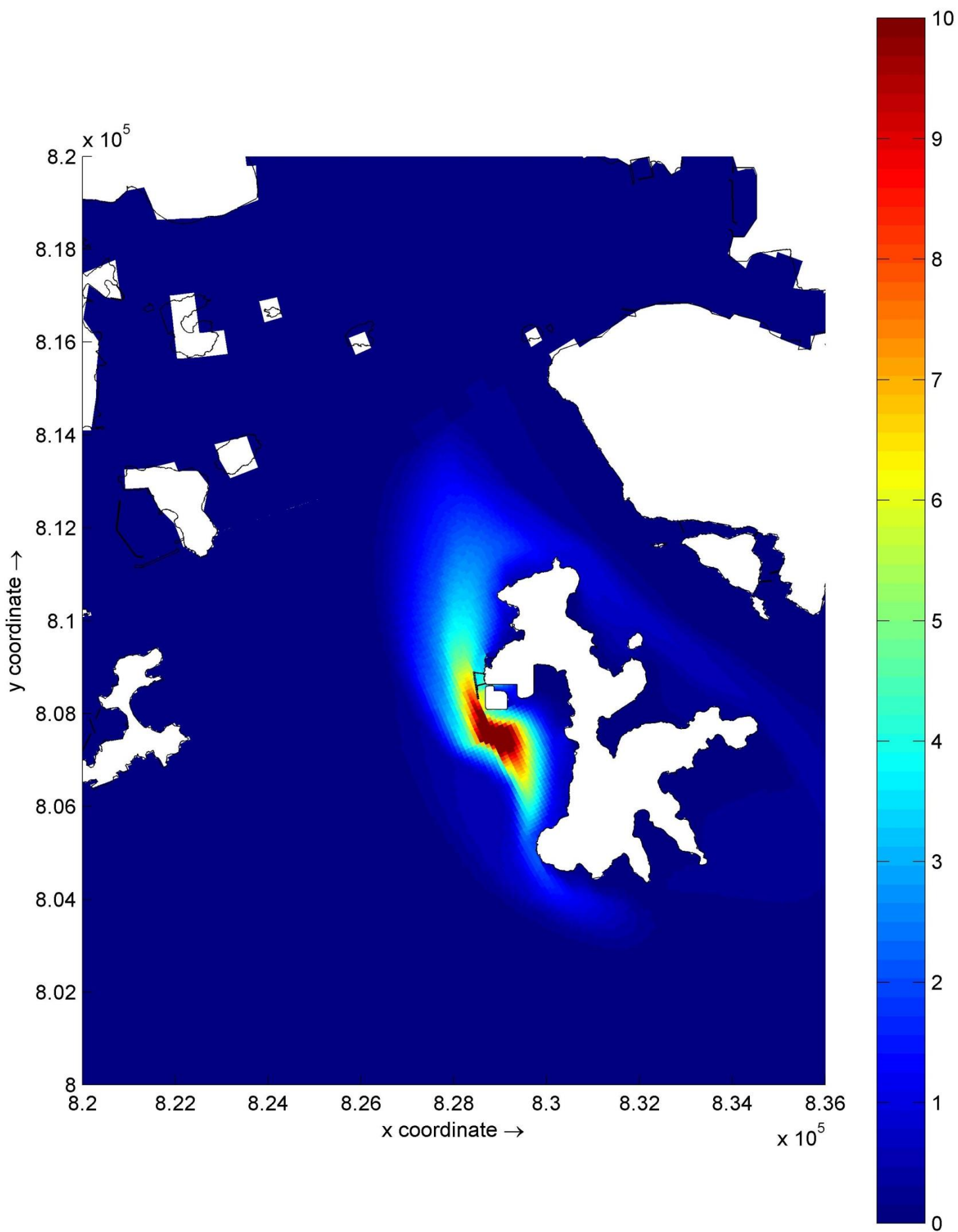
Maximum near surface SS concentration (mg/L) contour over 15 days
Dry Season
Grab dredger, estimated maximum dredge rate at location B

Figure 004



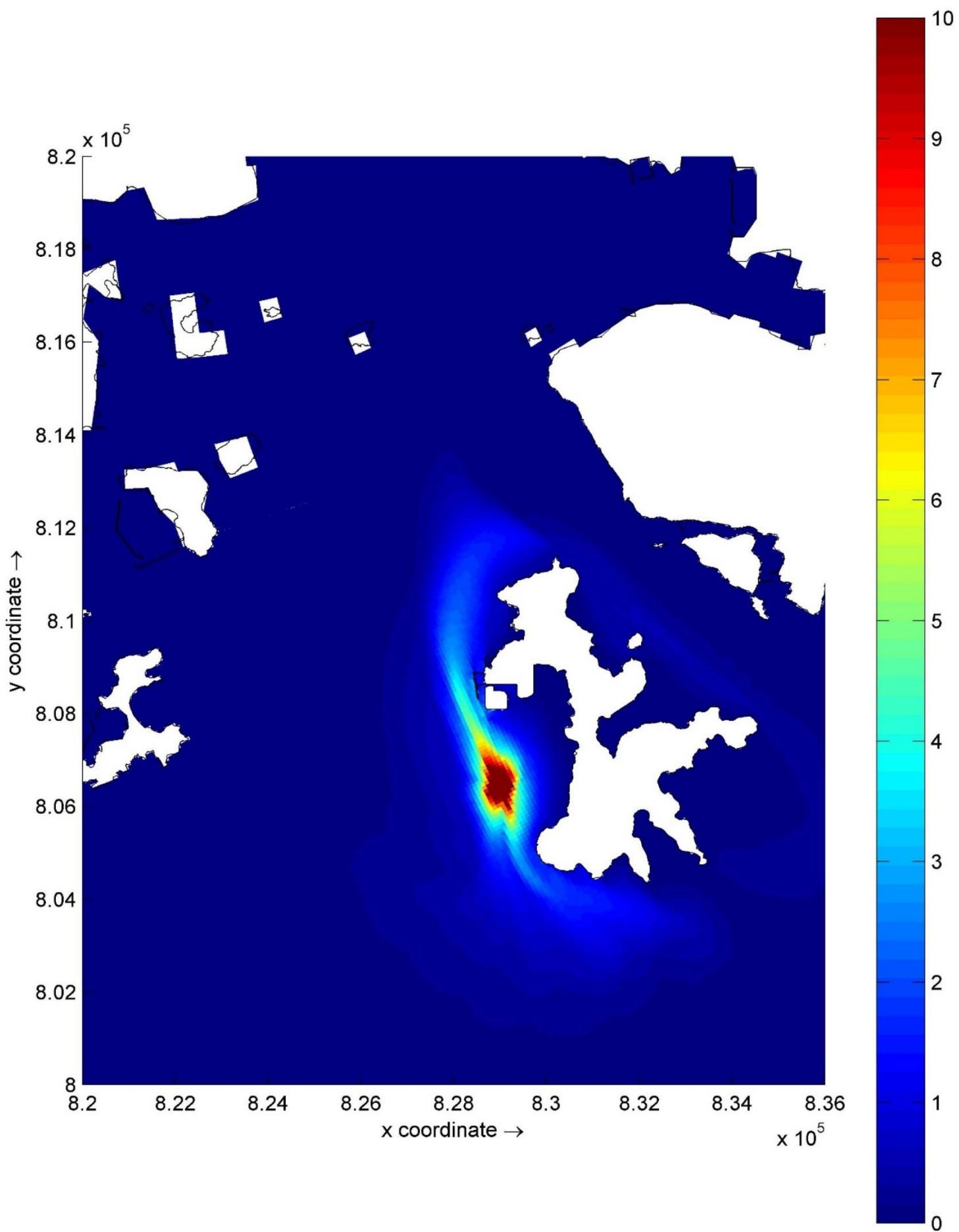
Maximum near bottom SS concentration (mg/L) contour over 15 days
Dry Season
Grab dredger, estimated maximum dredge rate at location B

Figure 005

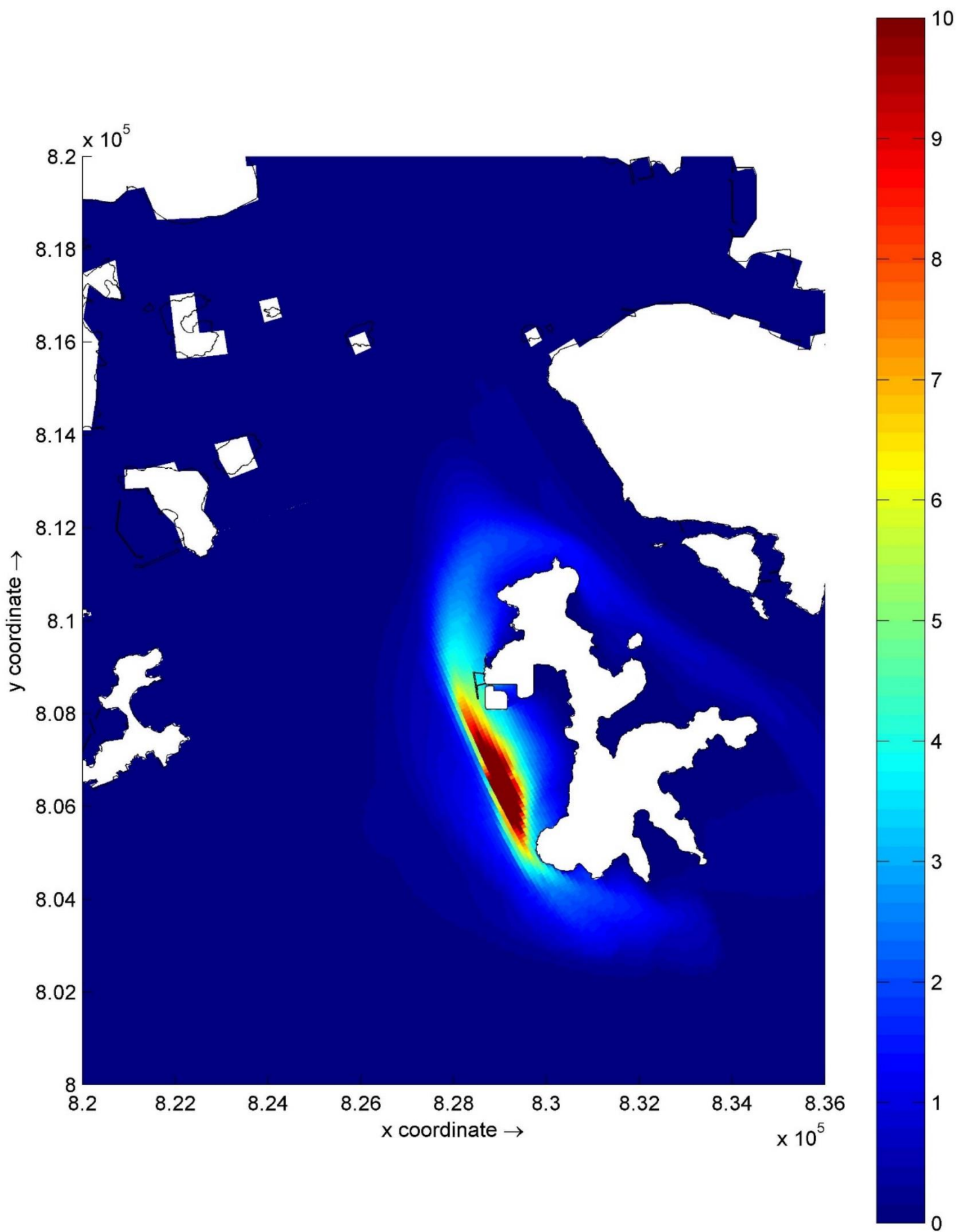


Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Dry Season
Grab dredger, estimated maximum dredge rate at location B

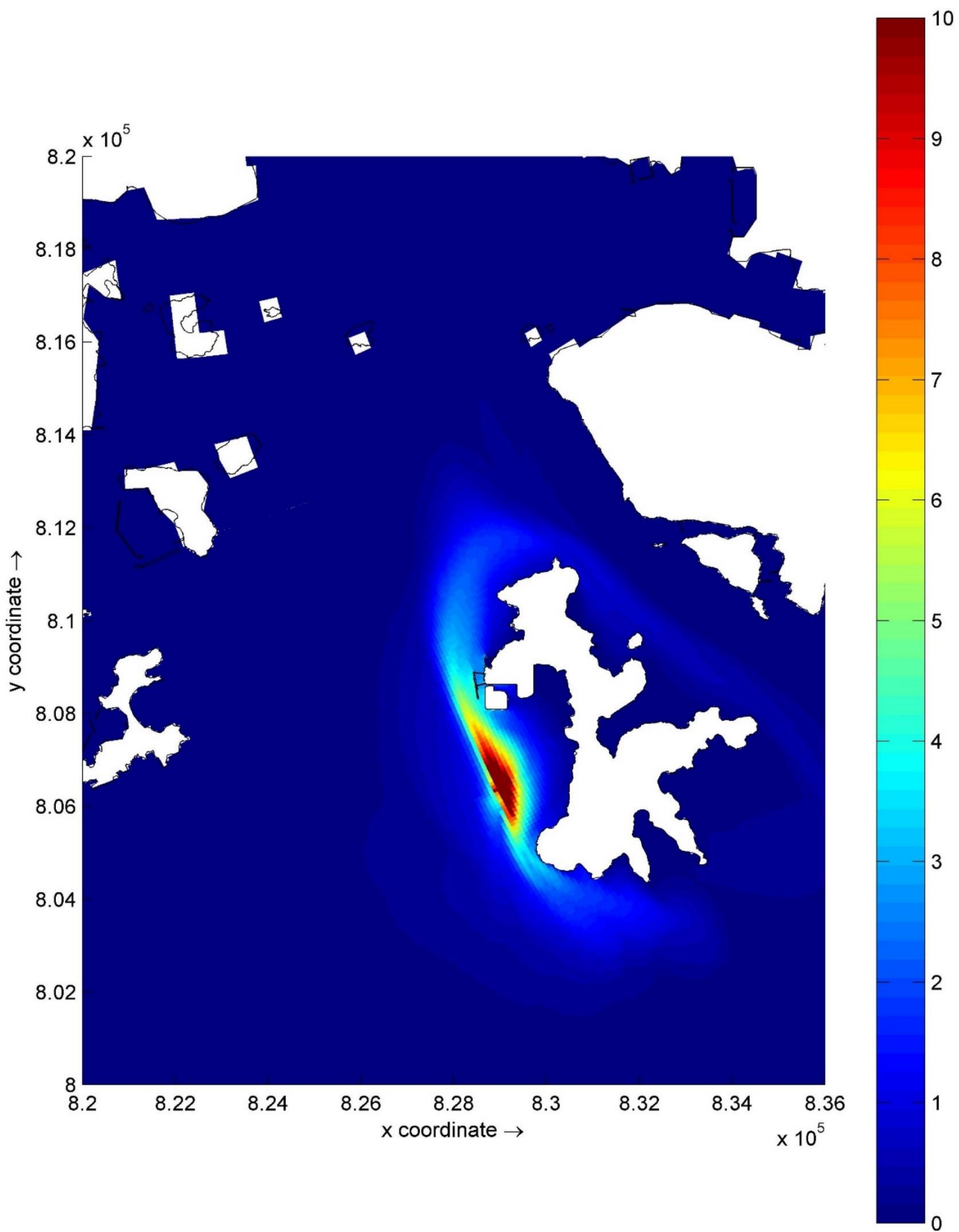
Figure 006



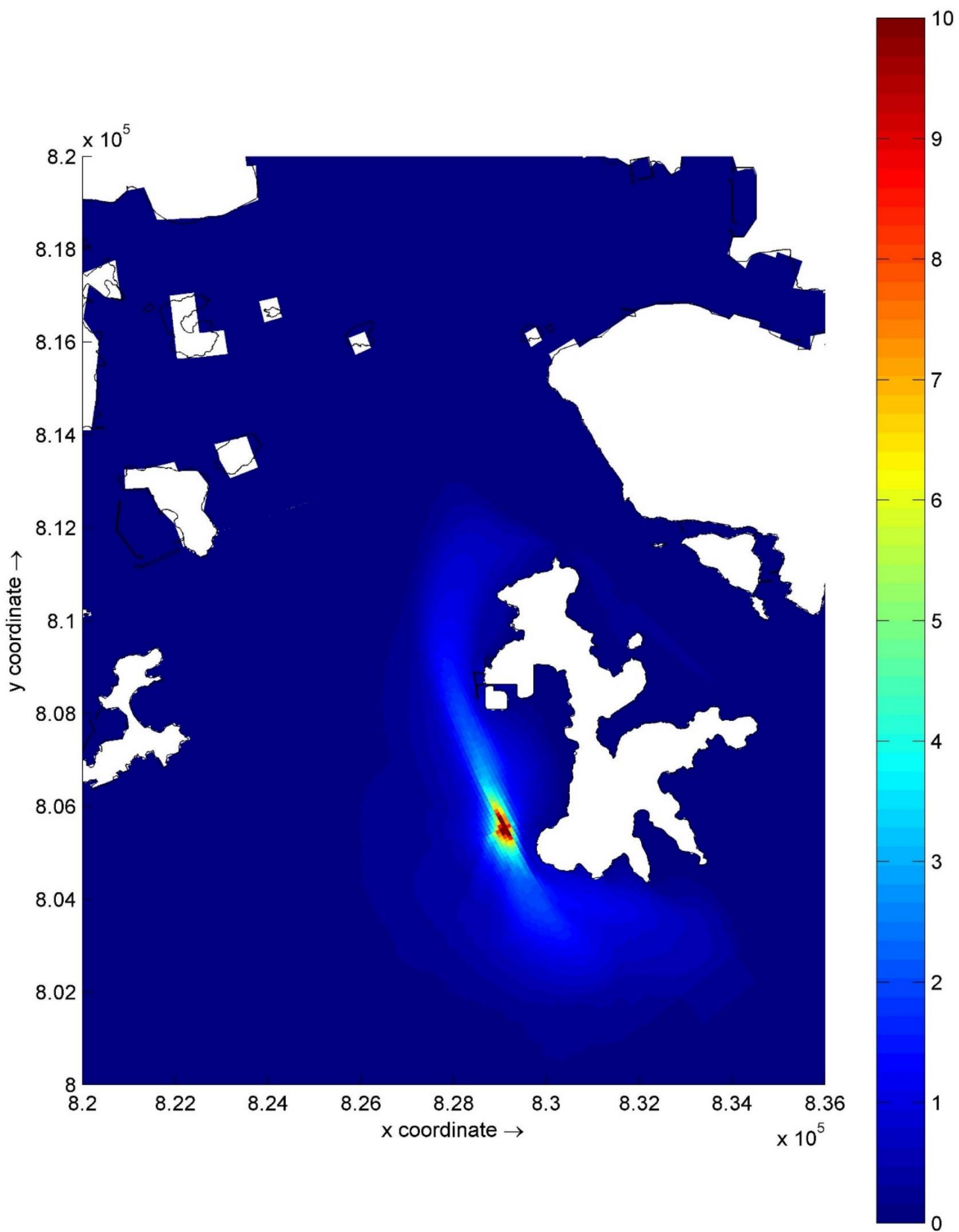
Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location C		Figure 007
Mott MacDonald Hong Kong Limited		Feb 2017



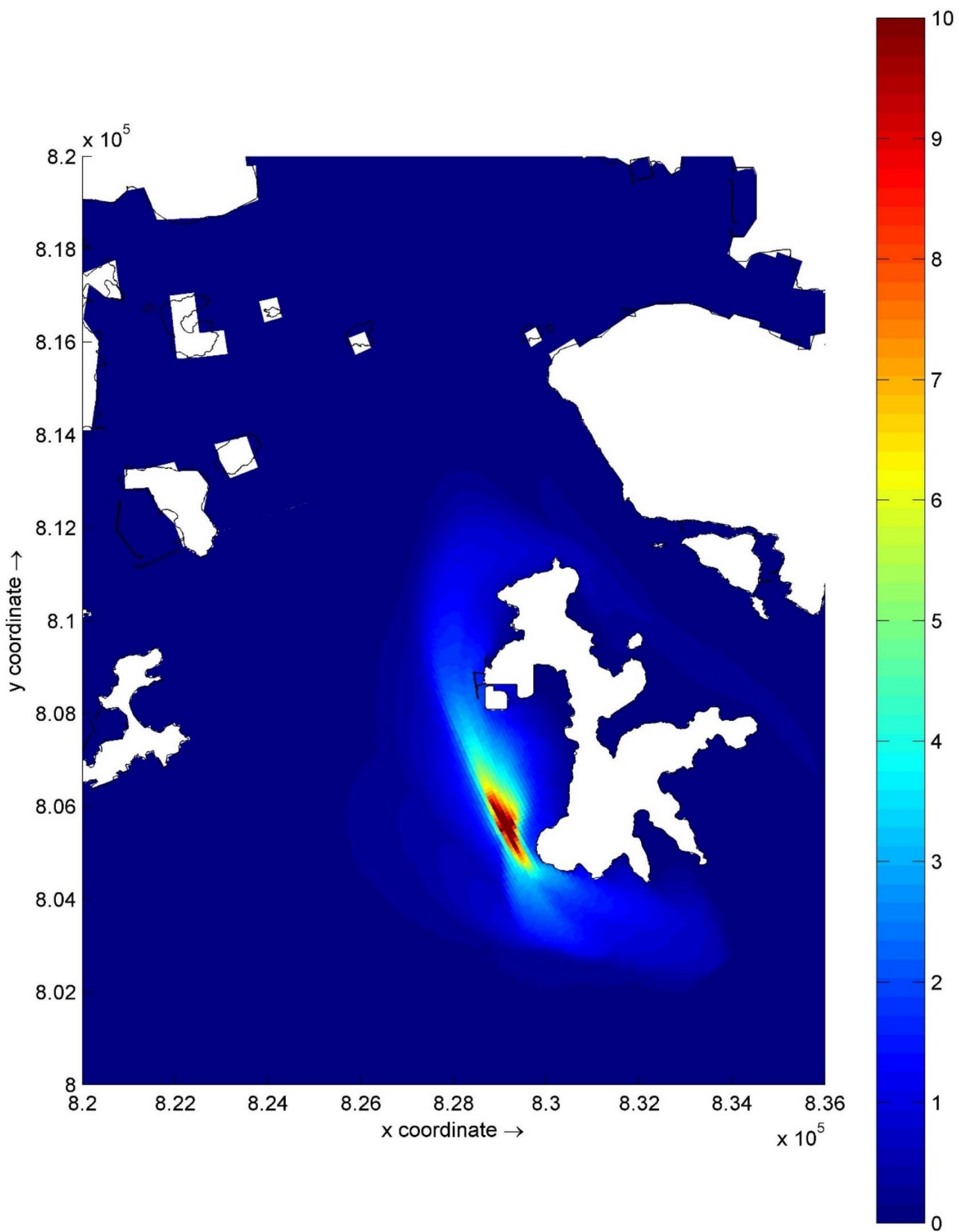
Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location C		Figure 008
Mott MacDonald Hong Kong Limited		Feb 2017



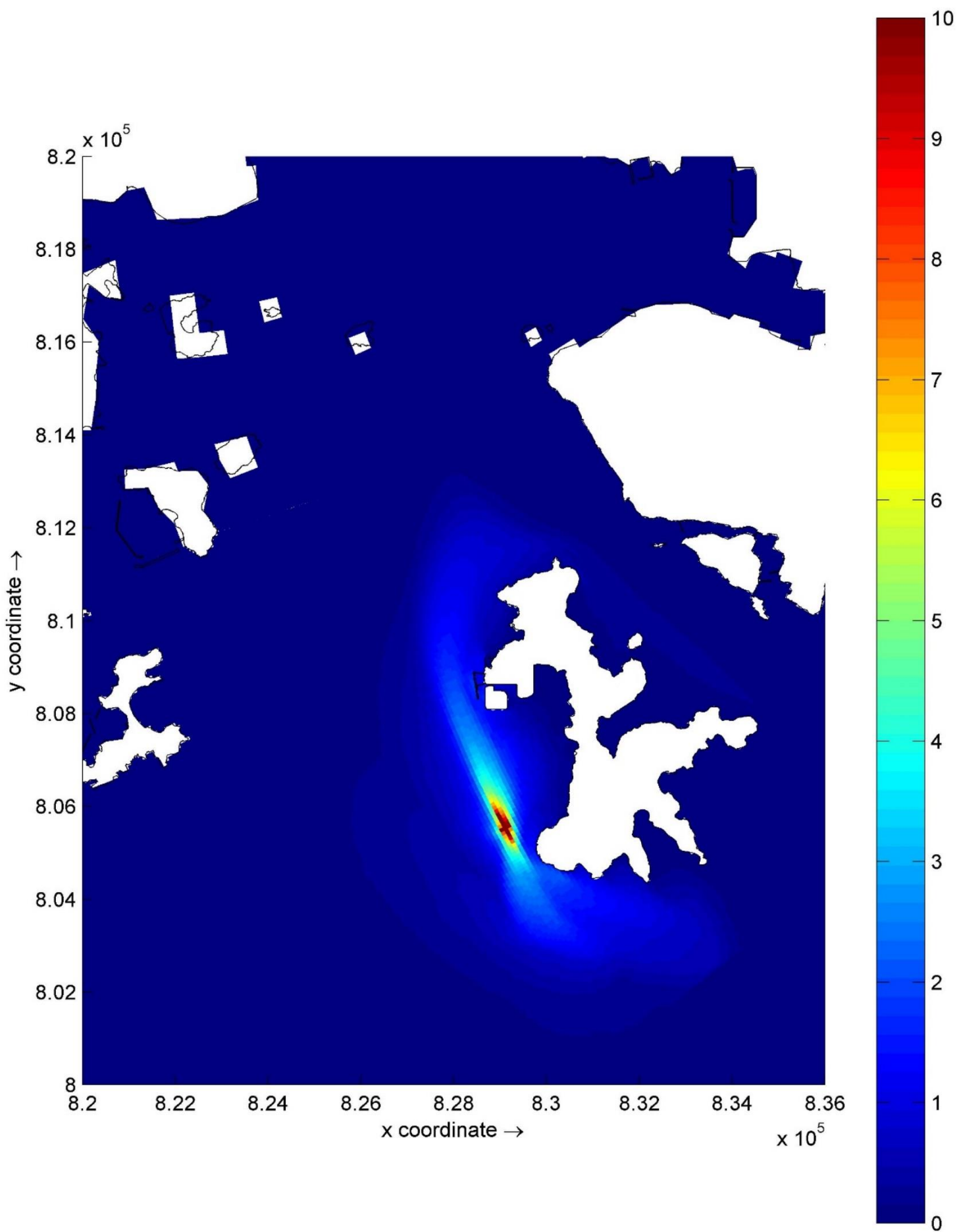
Maximum depth-averaged SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location C		Figure 009
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Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location D		Figure 010
Mott MacDonald Hong Kong Limited		Feb 2017

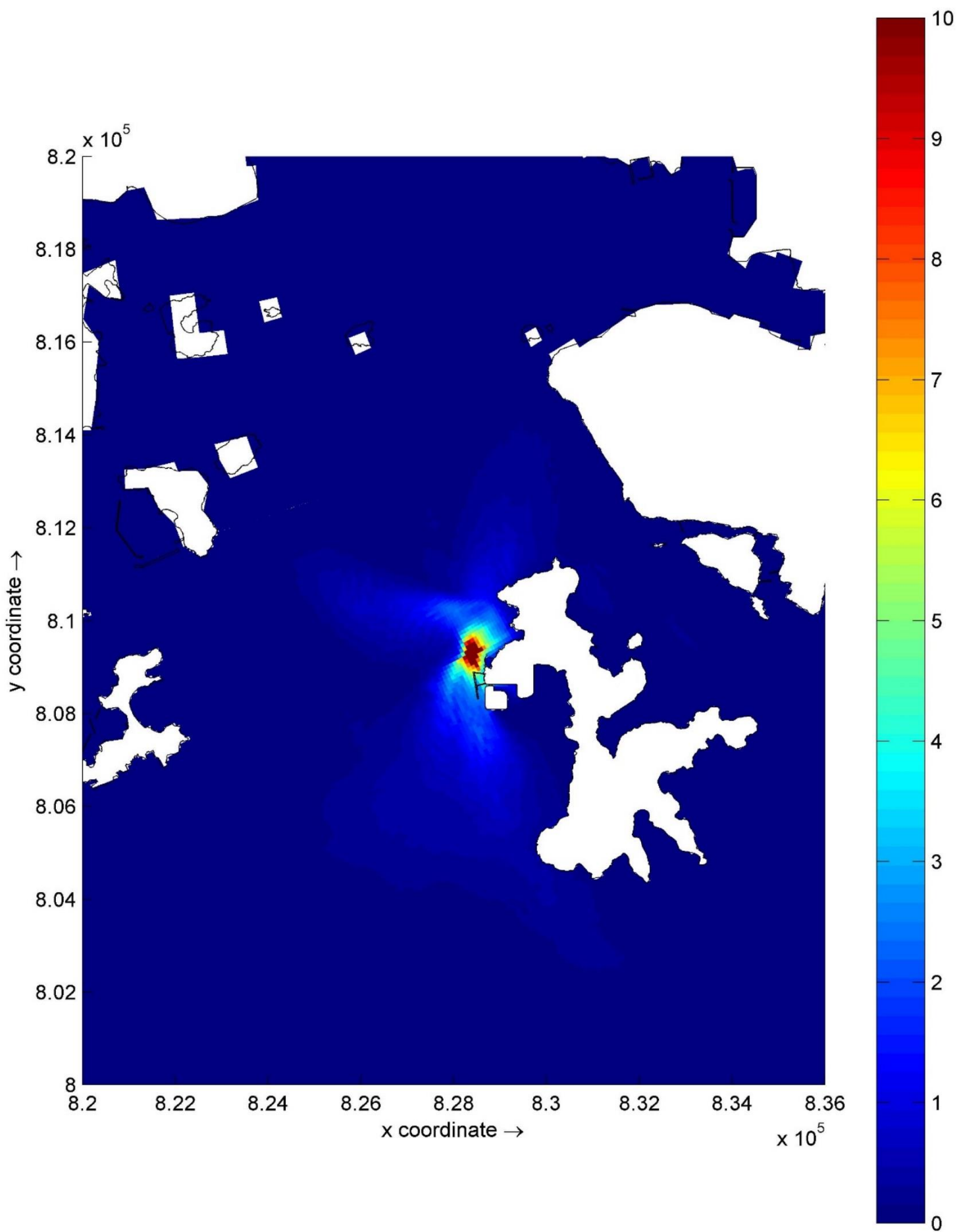


Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season Grab dredger, estimated maximum dredge rate at location D		Figure 011
Mott MacDonald Hong Kong Limited		Feb 2017



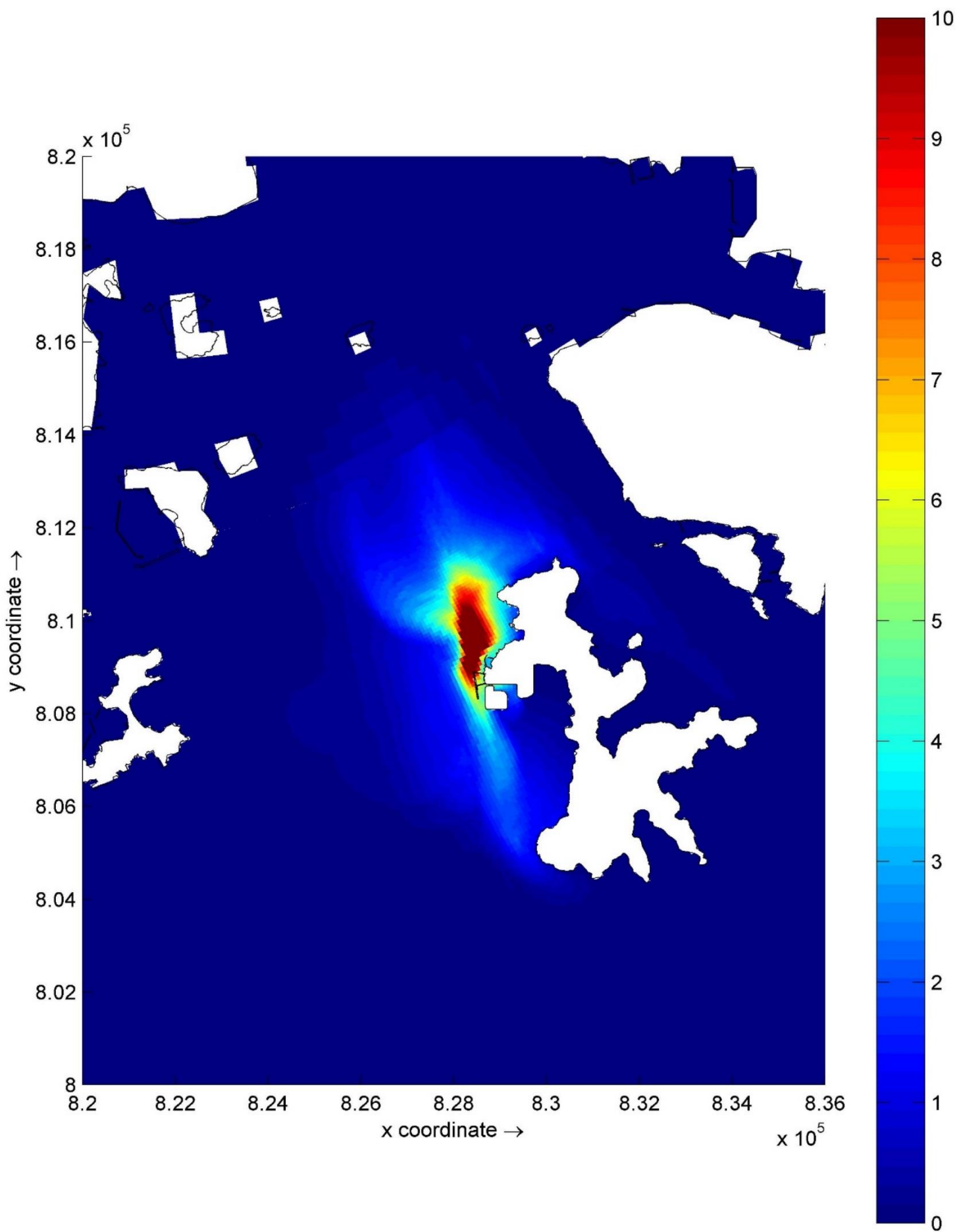
Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Dry Season
Grab dredger, estimated maximum dredge rate at location D

Figure 012



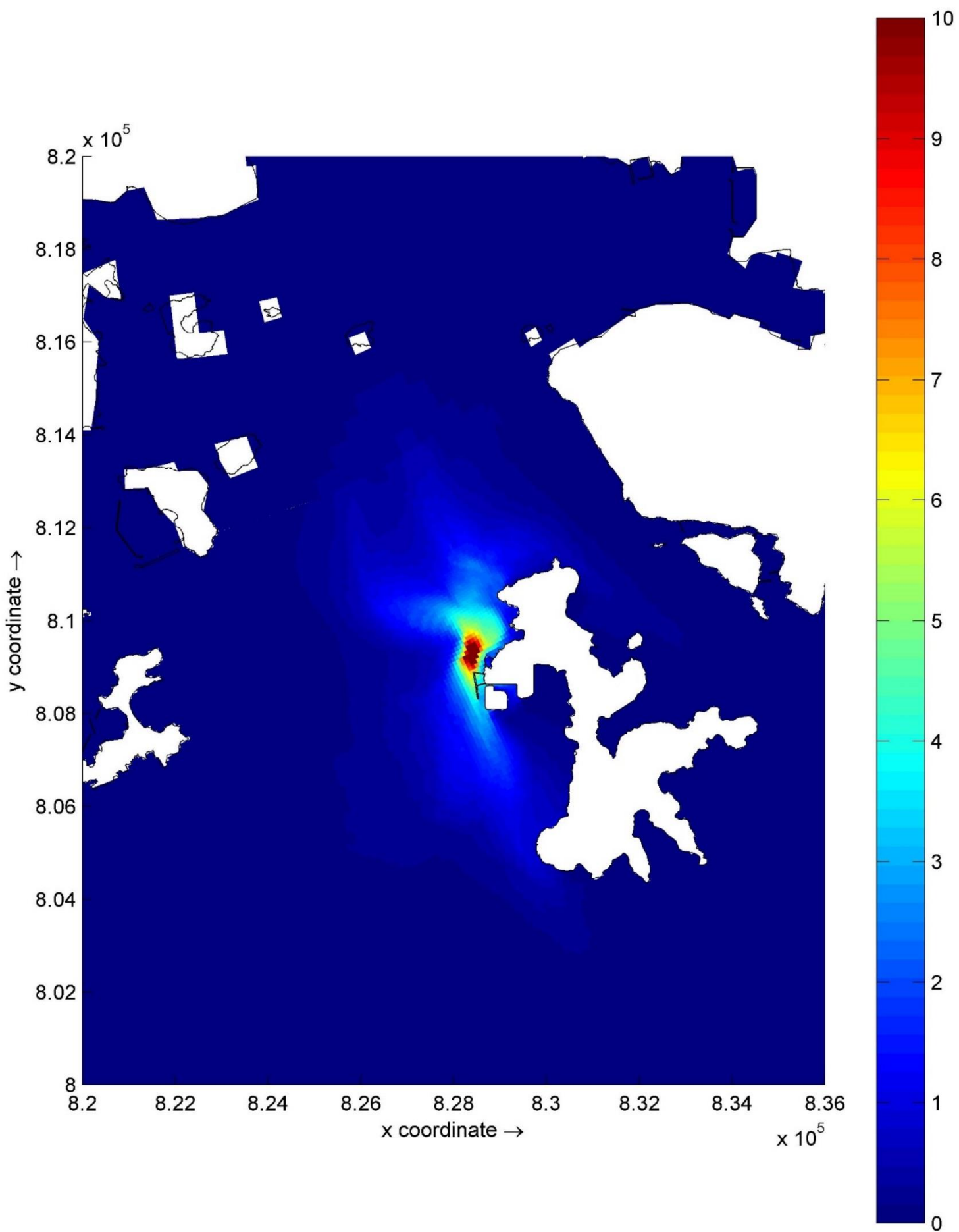
Maximum near surface SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location A

Figure 013



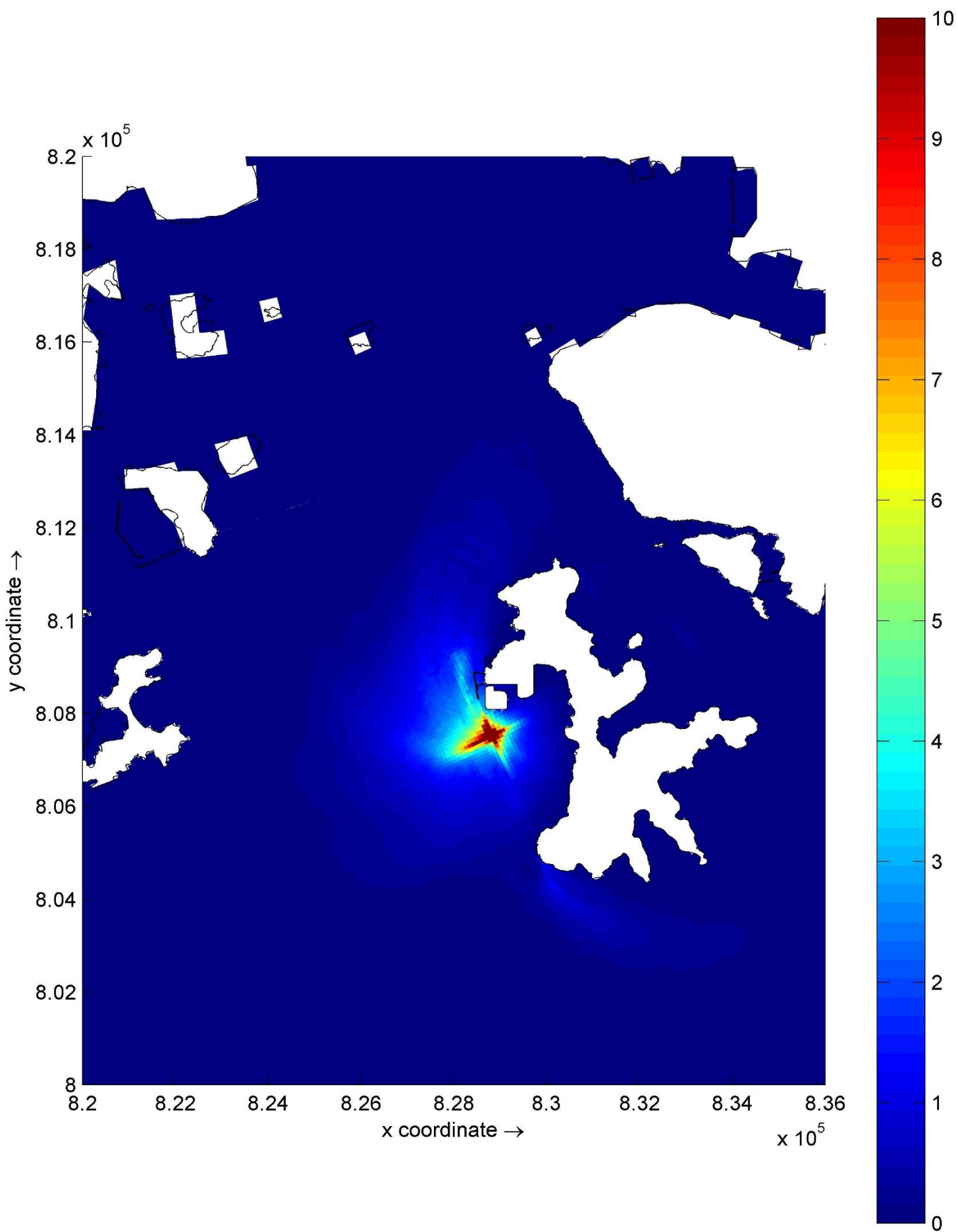
Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location A

Figure 014



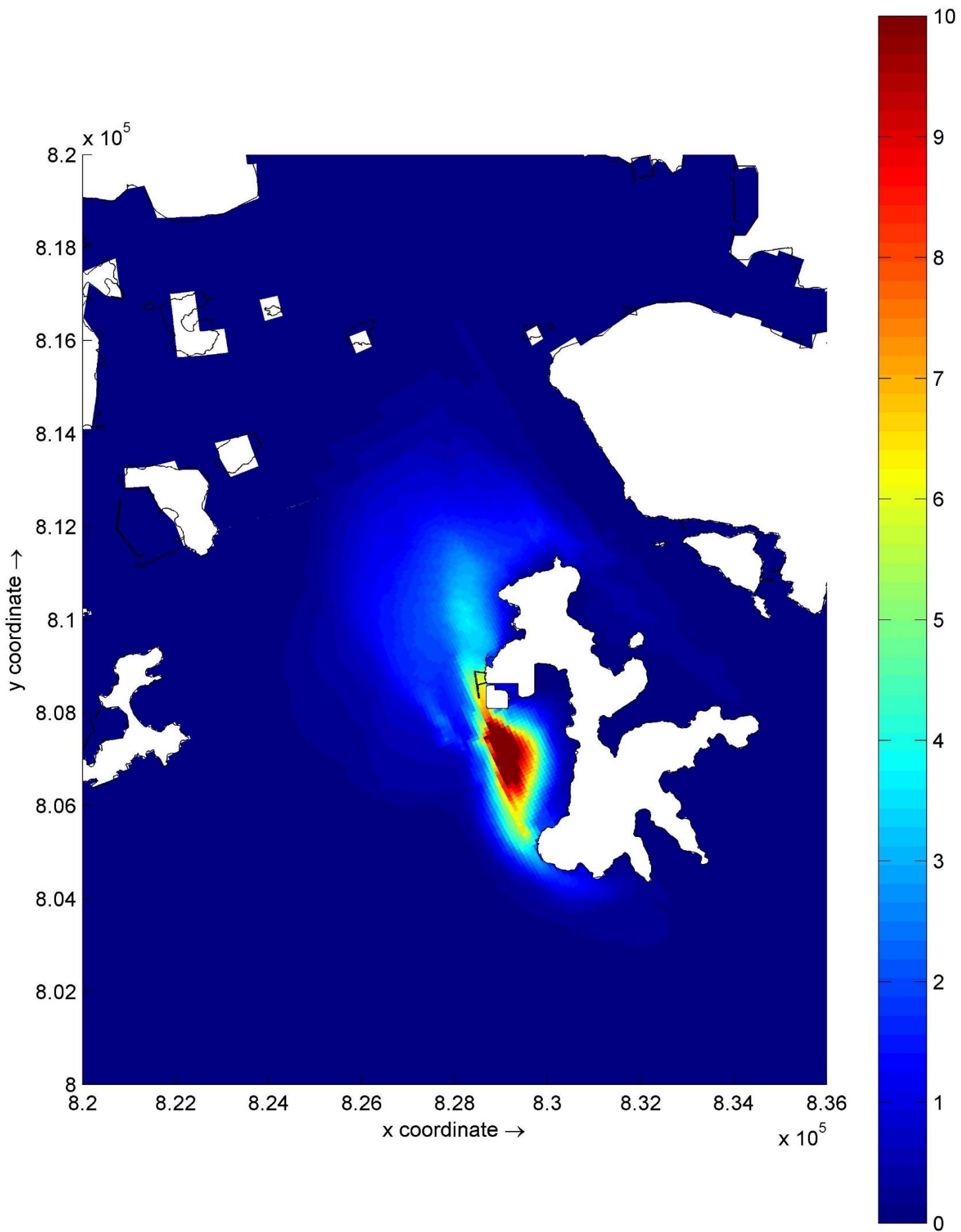
Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location A

Figure 015



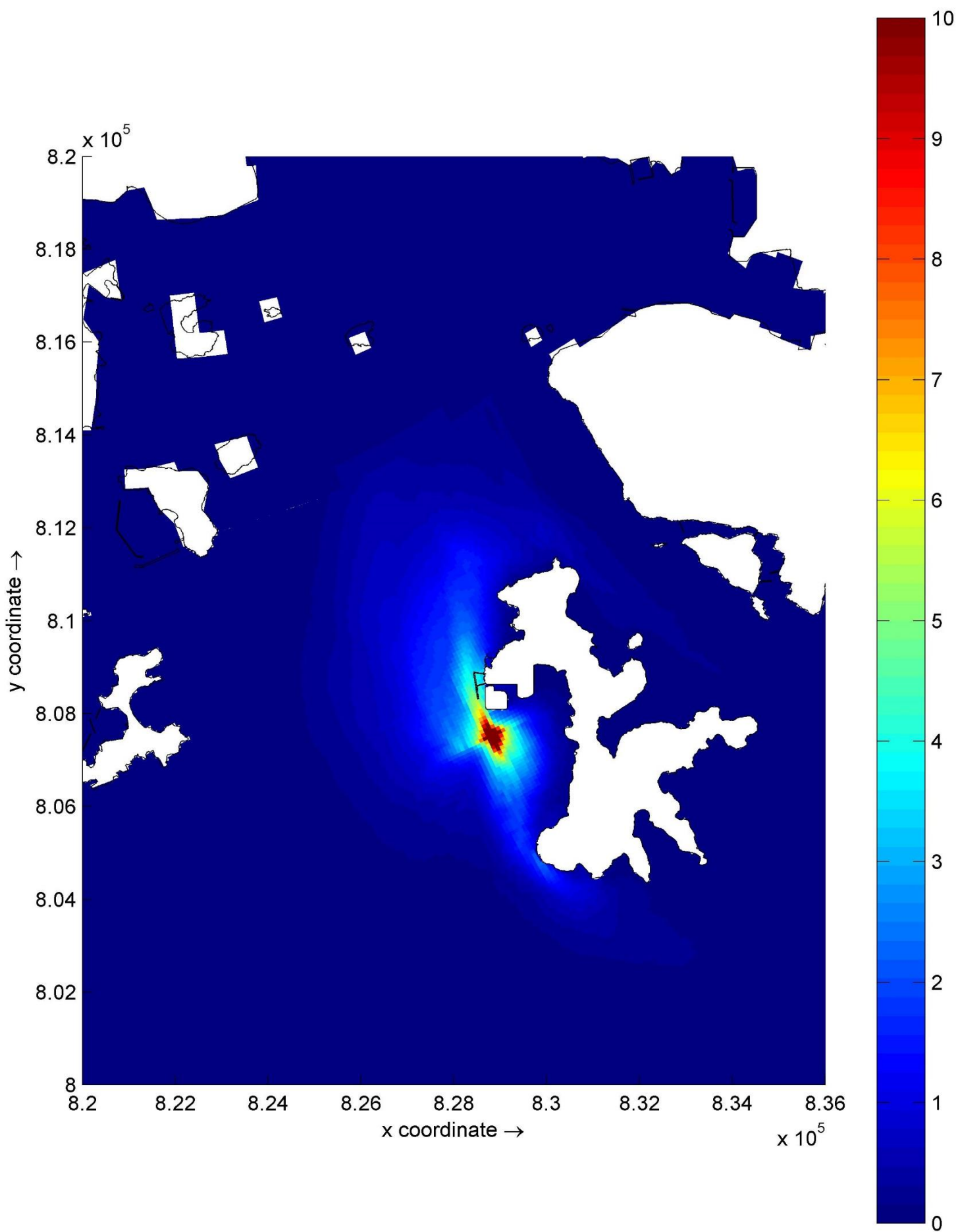
Maximum near surface SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location B

Figure 016



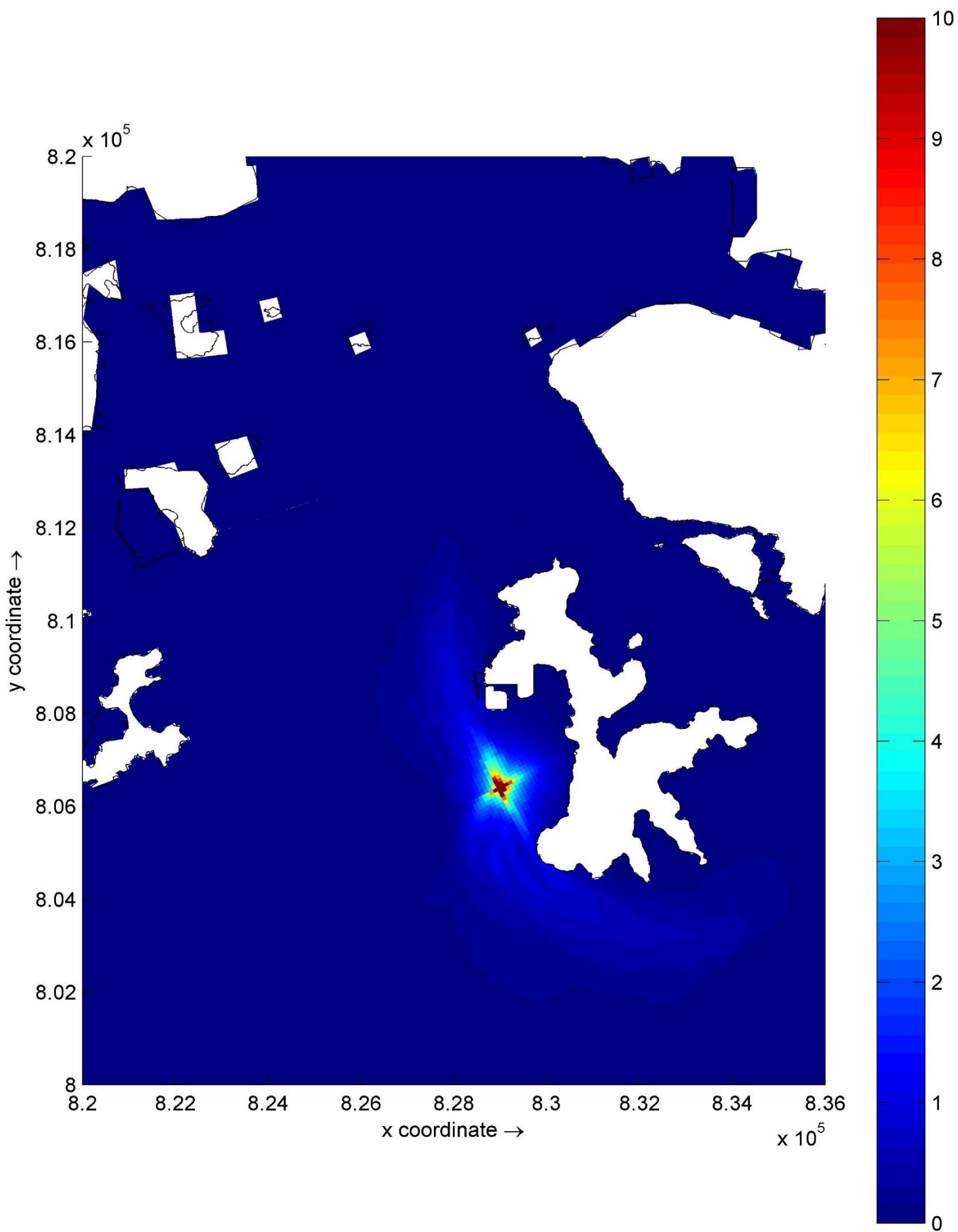
Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location B

Figure 017



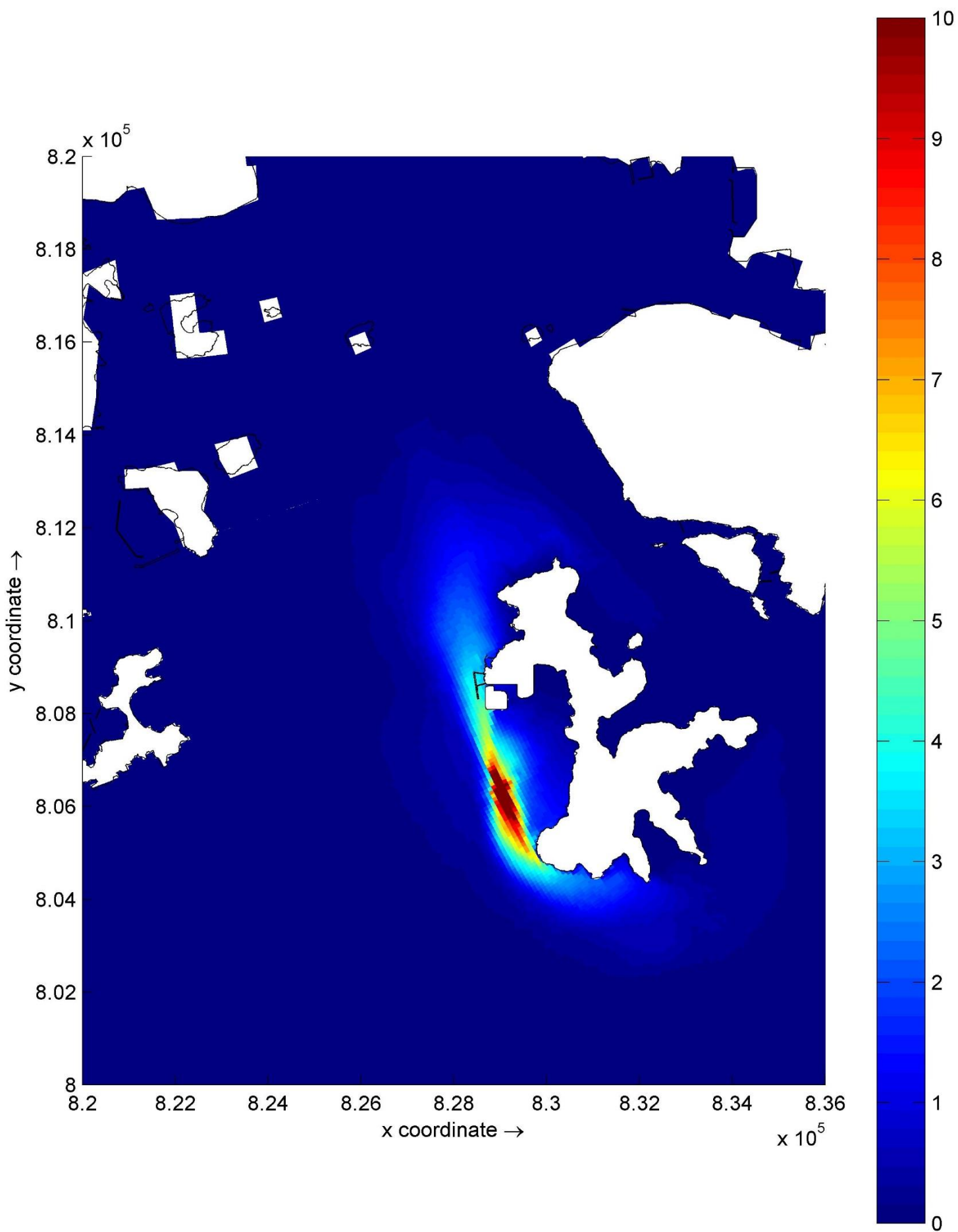
Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location B

Figure 018



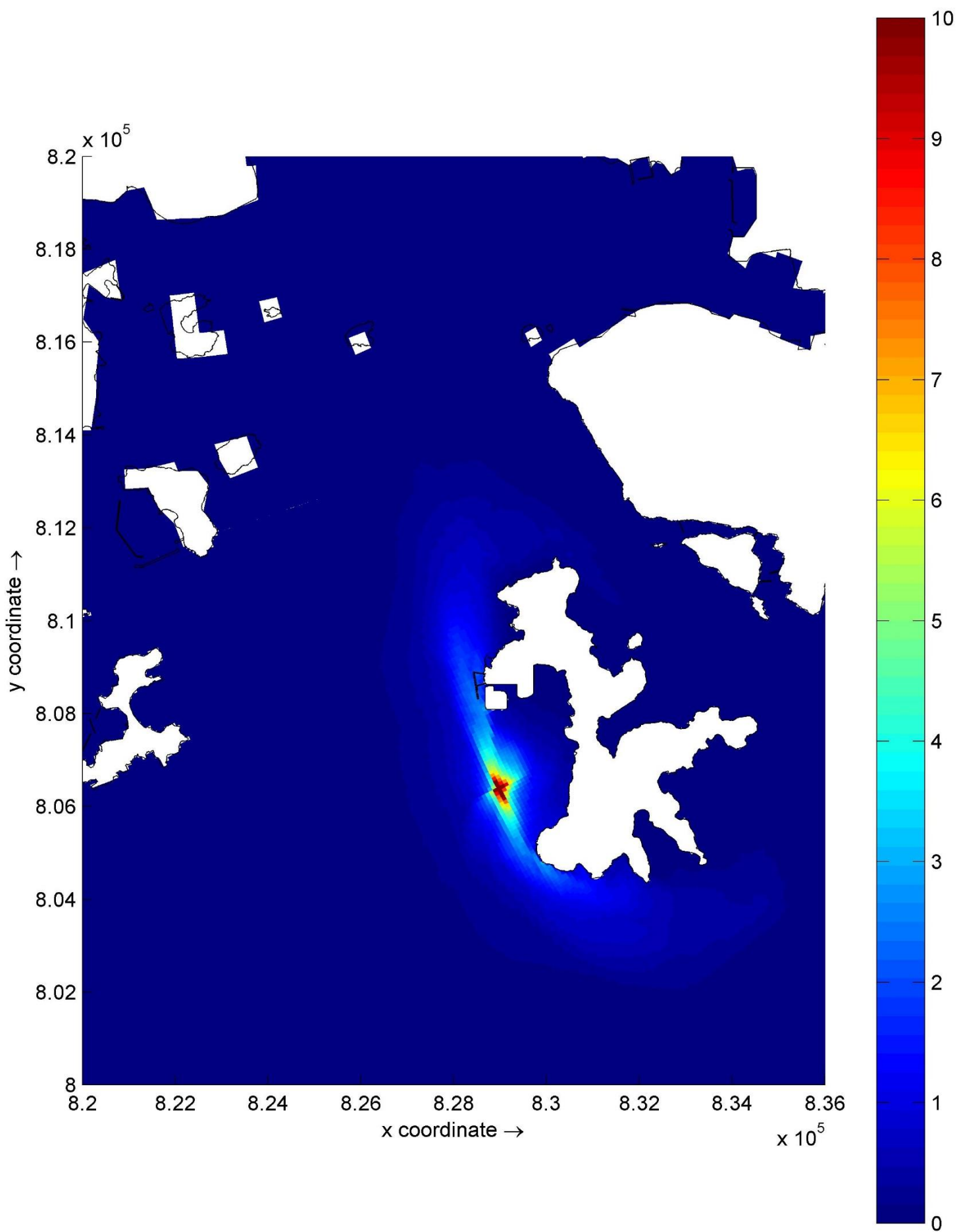
Maximum near surface SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location C

Figure 019



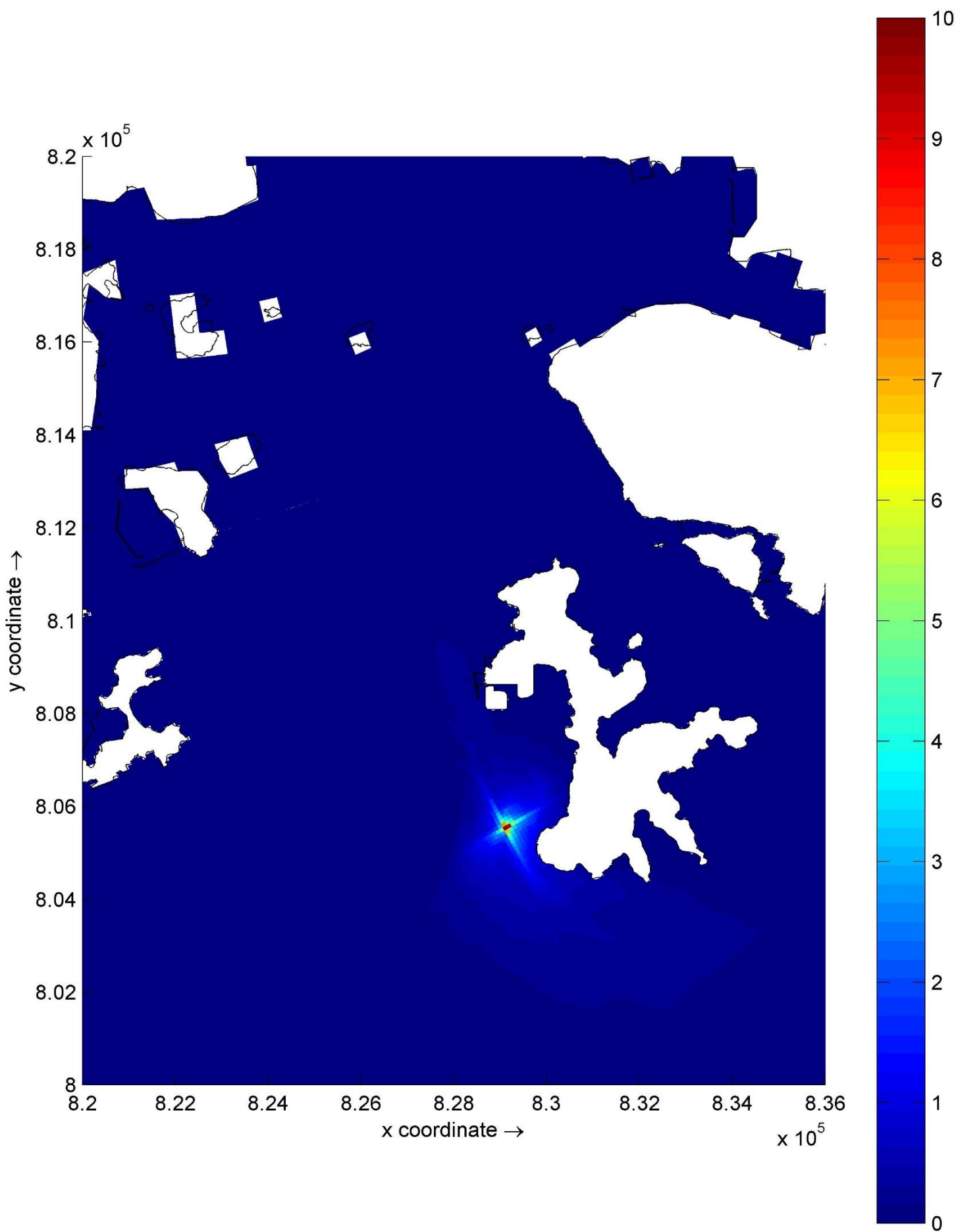
Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location C

Figure 020



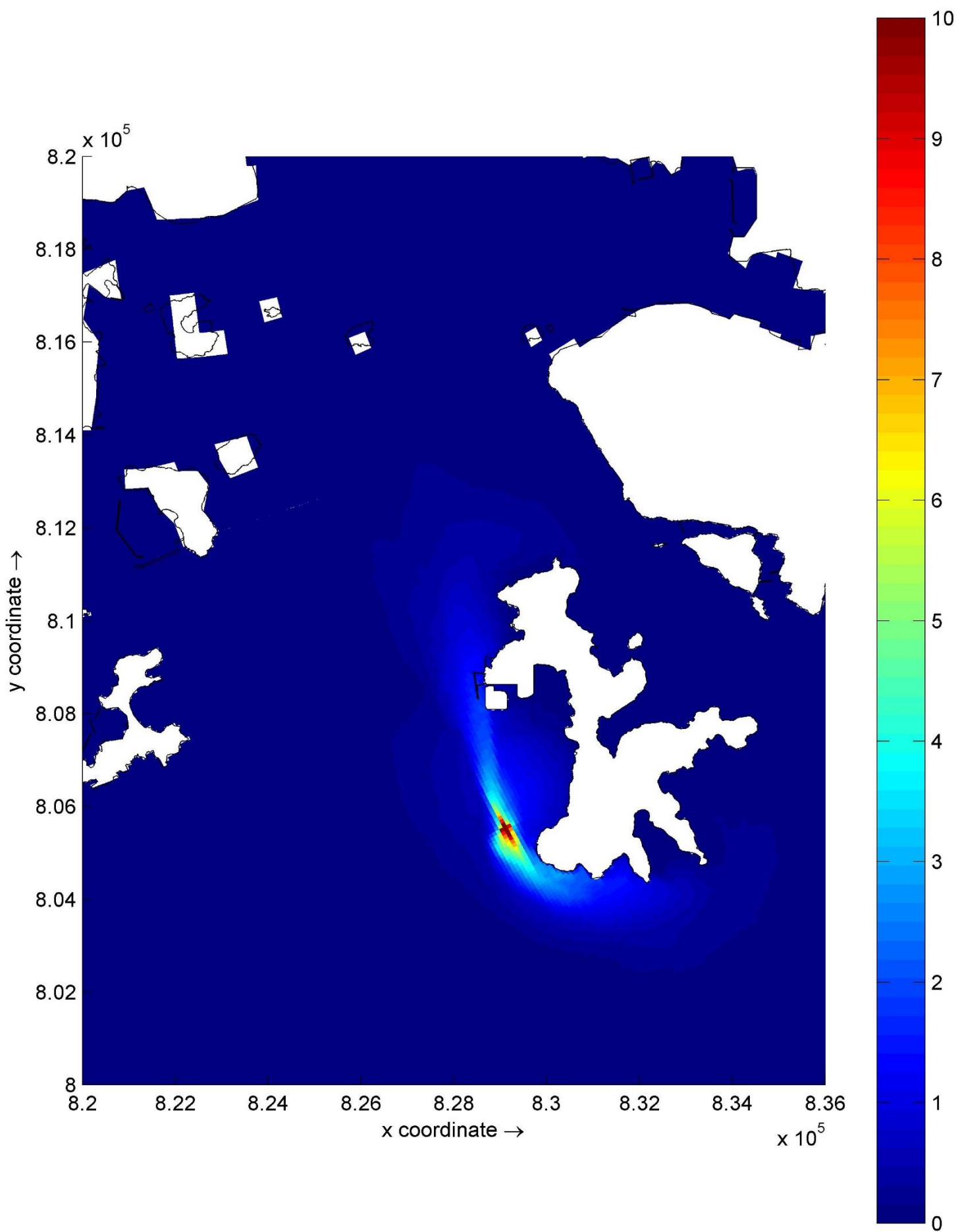
Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location C

Figure 021



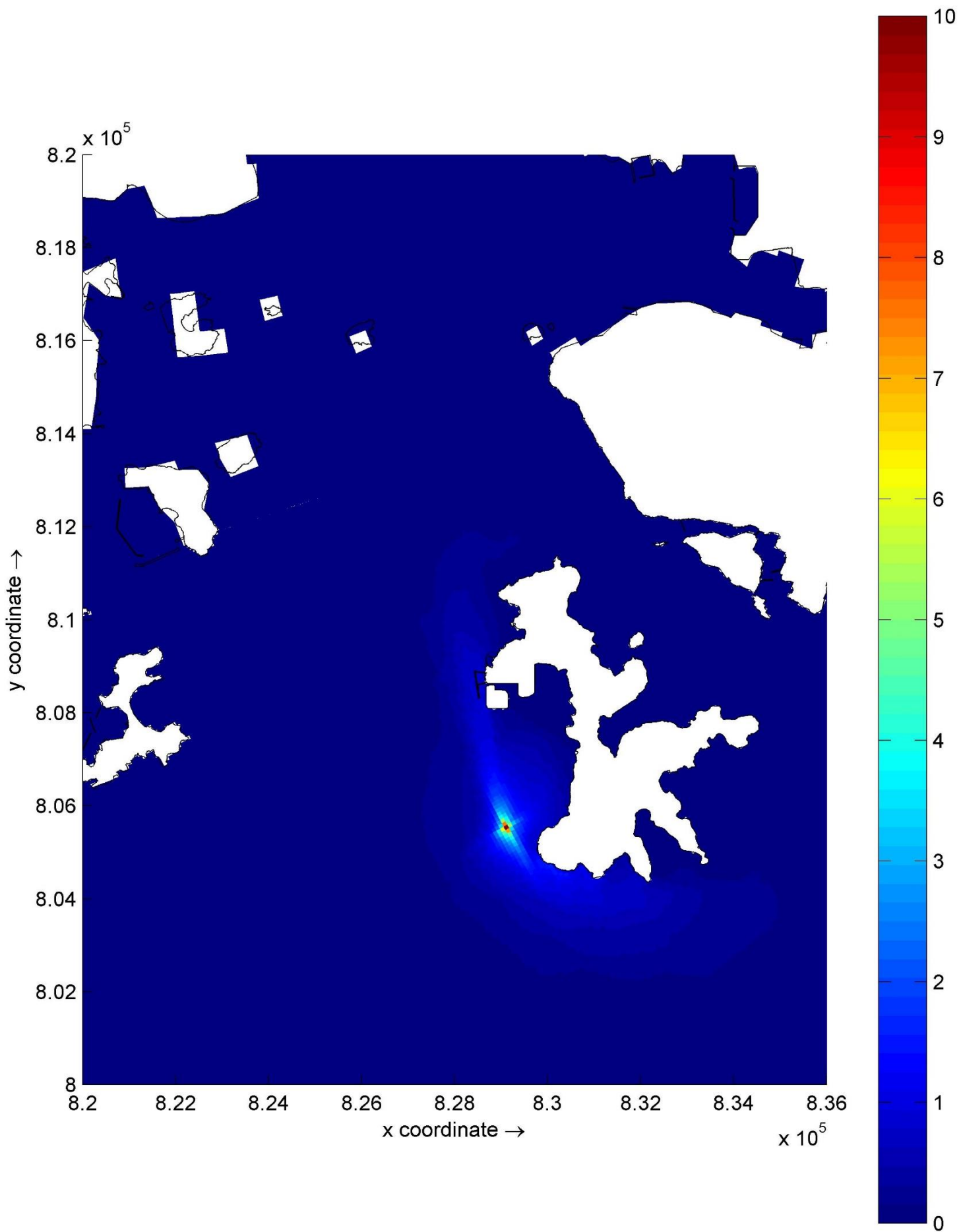
Maximum near surface SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location D

Figure 022

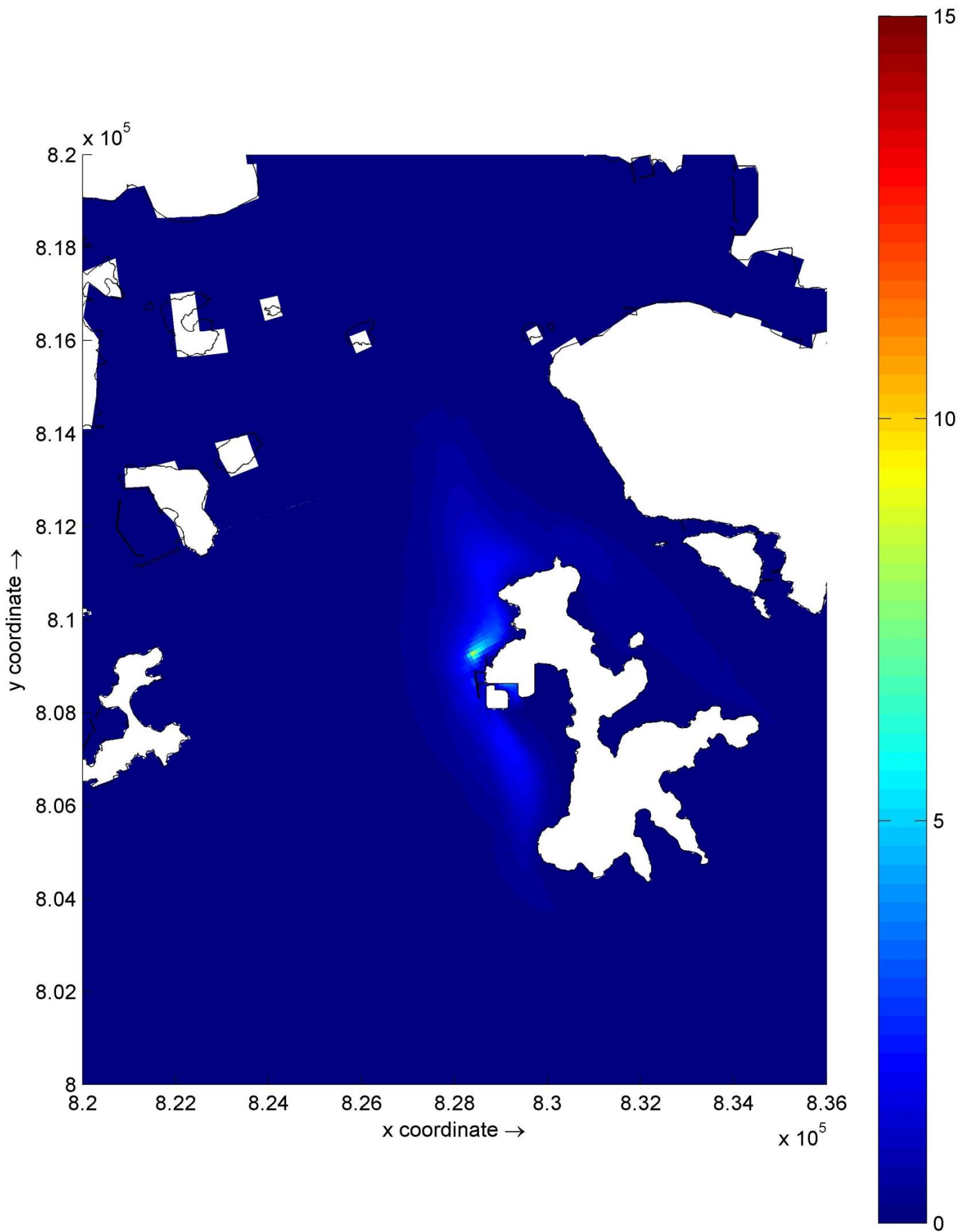


Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
Grab dredger, estimated maximum dredge rate at location D

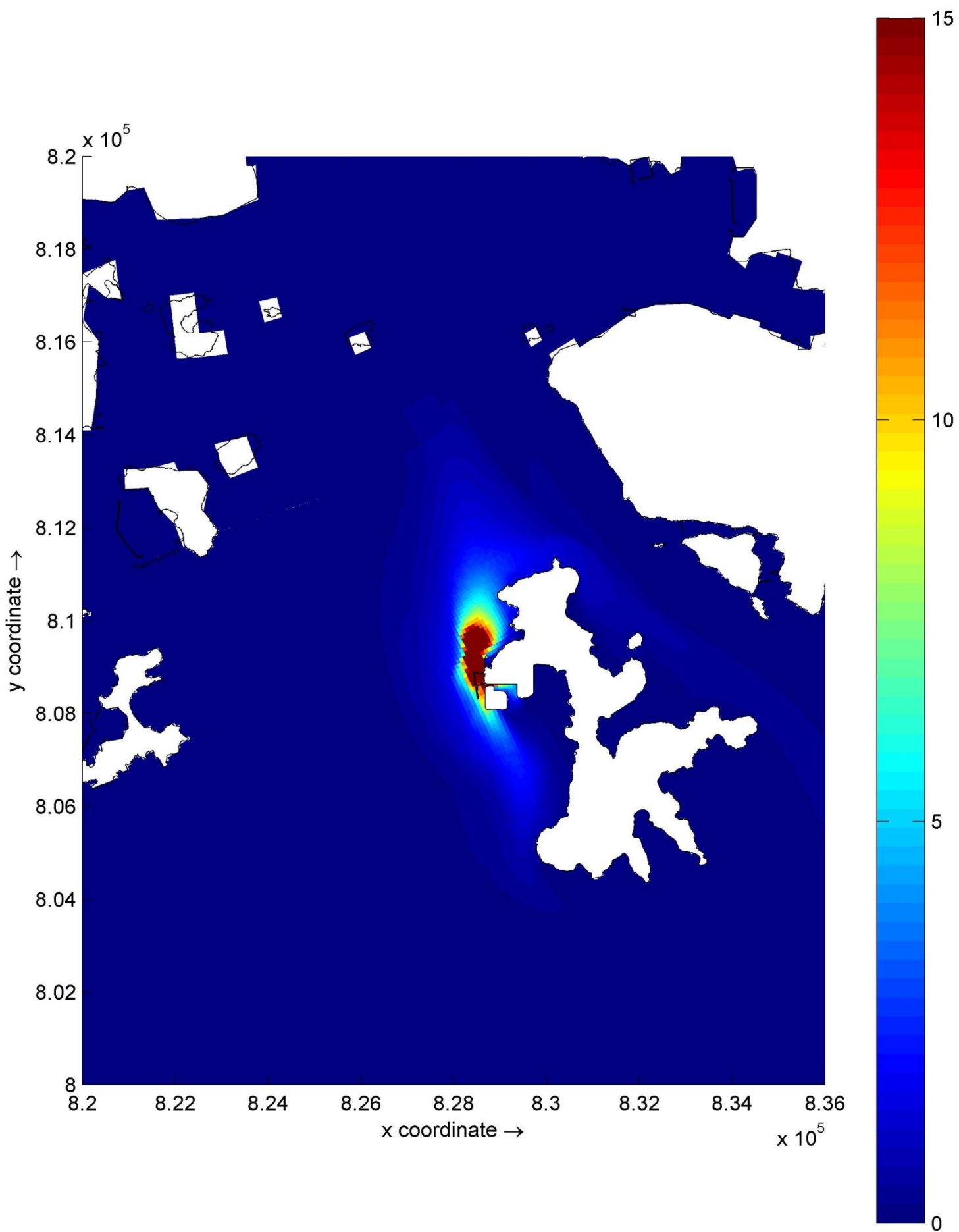
Figure 023



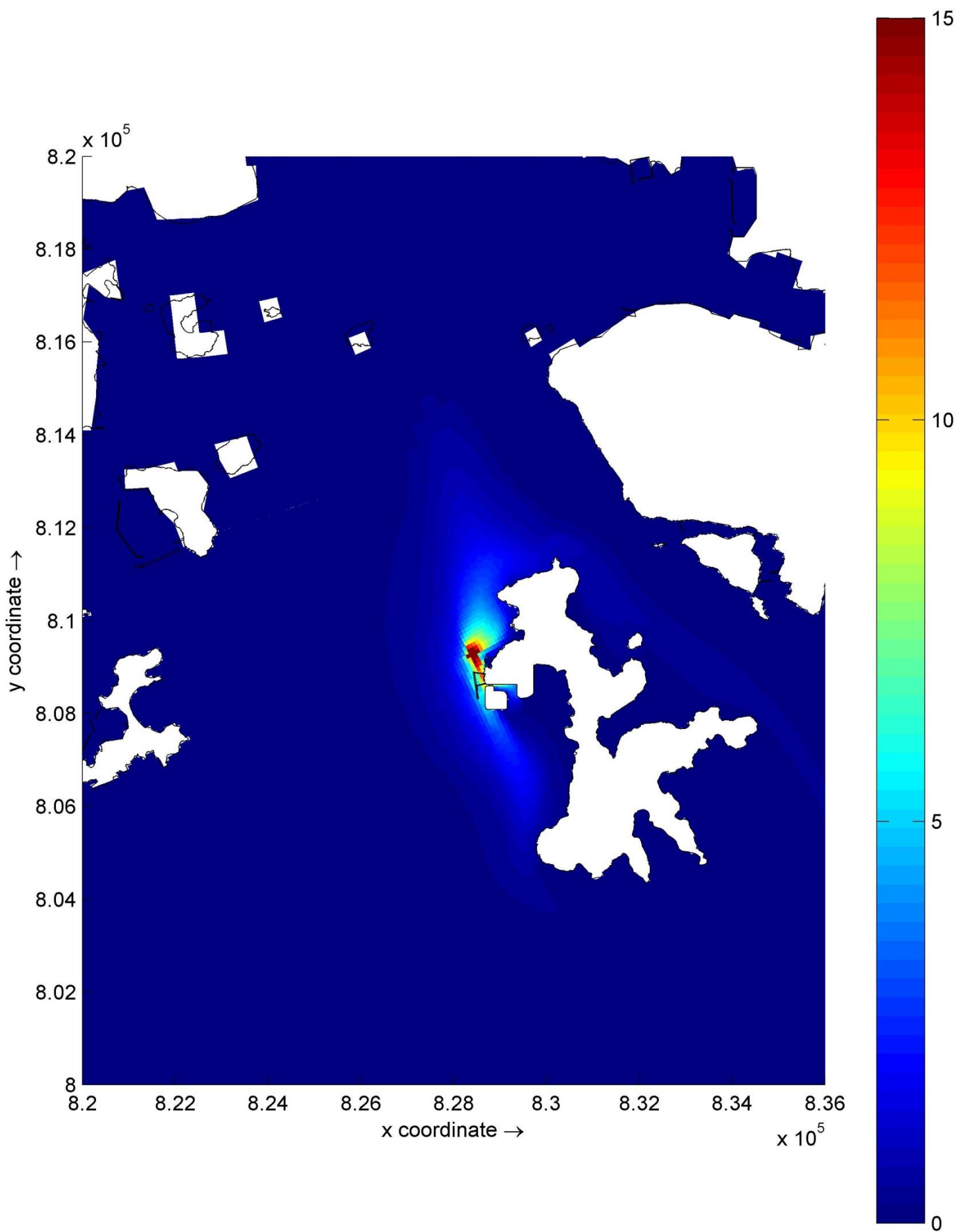
Maximum depth-averaged SS concentration (mg/L) contour over 15 days Wet Season Grab dredger, estimated maximum dredge rate at location D		Figure 024
Mott MacDonald Hong Kong Limited		Feb 2017



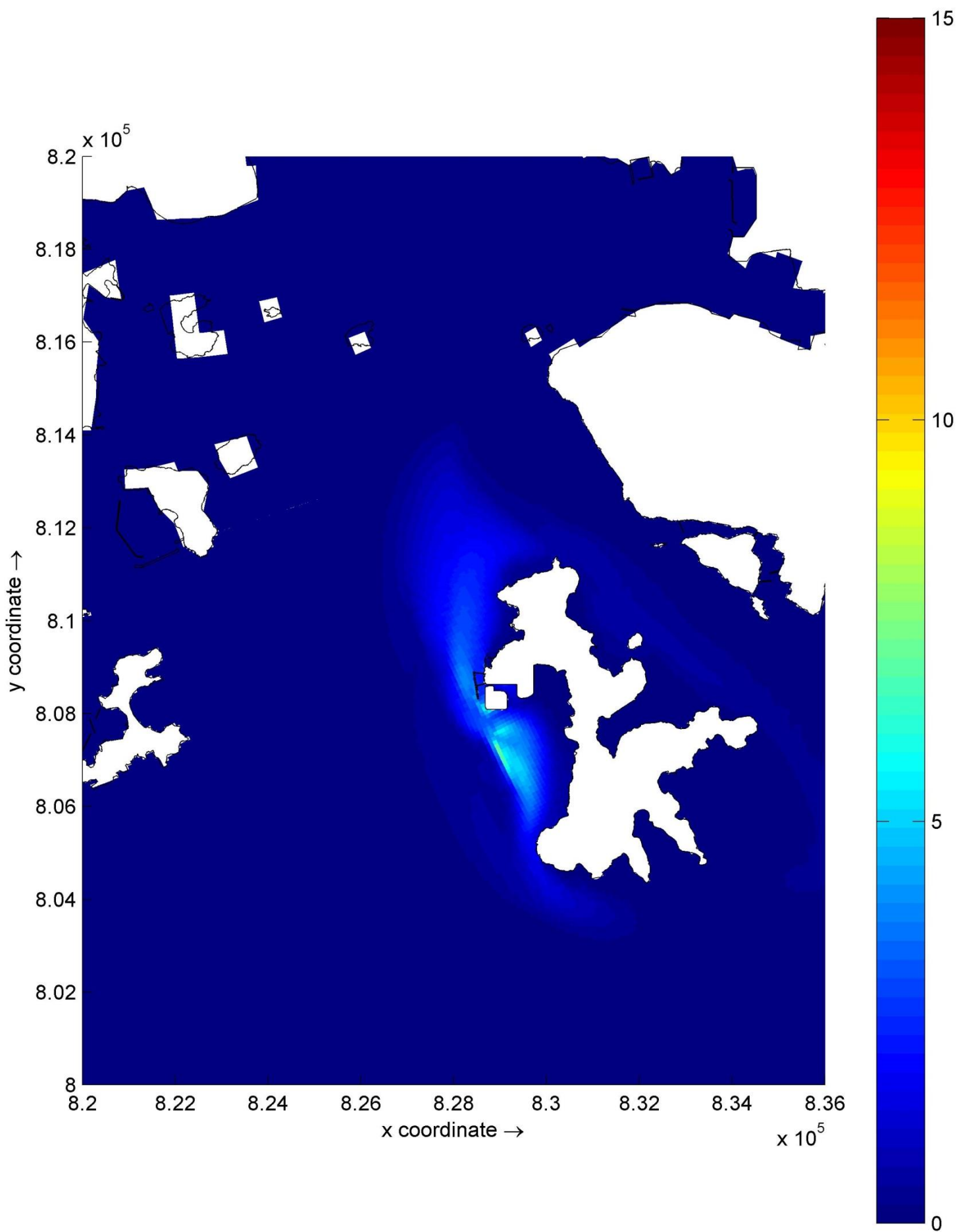
Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location A		Figure 025
Mott MacDonald Hong Kong Limited		Feb 2017



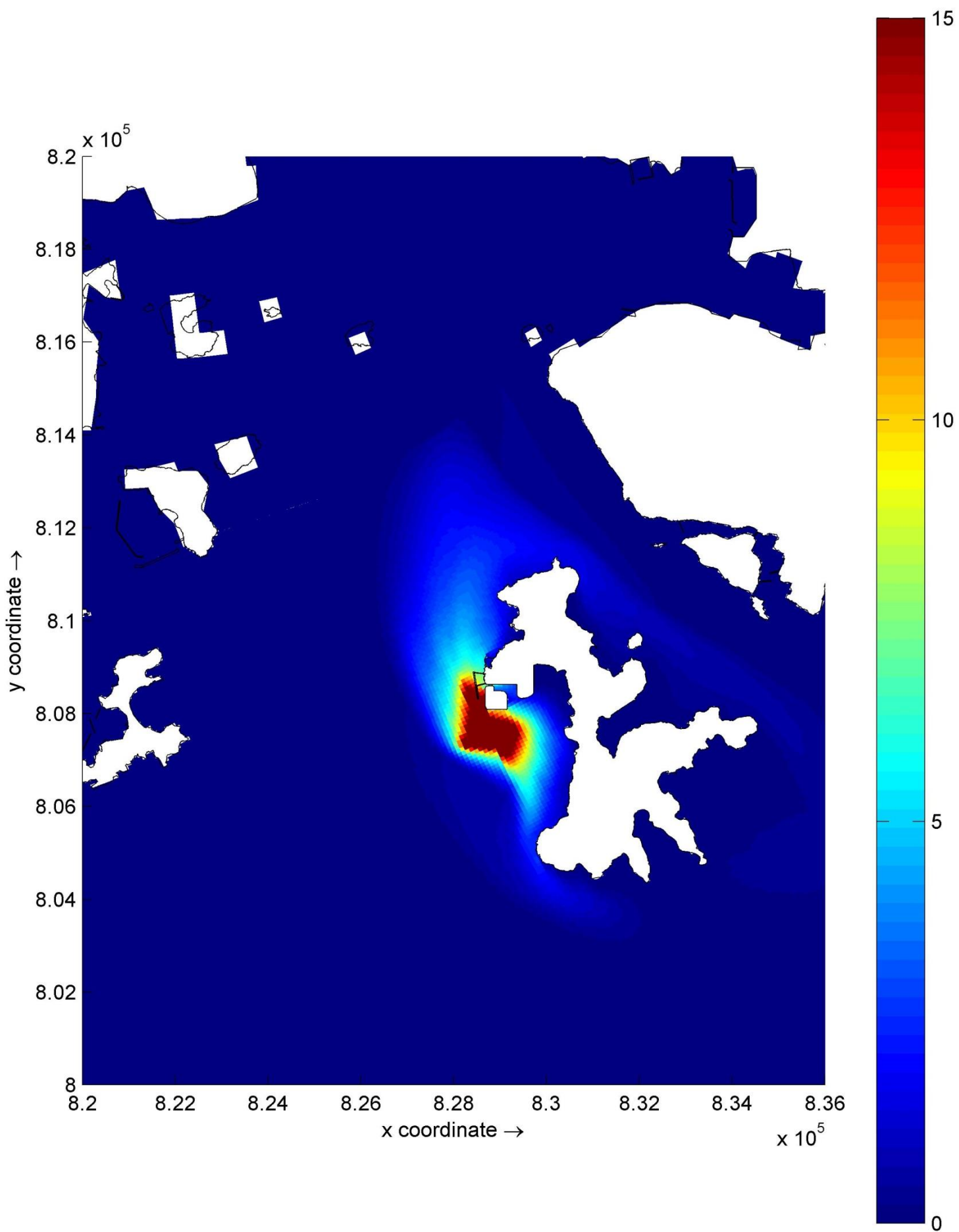
Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location A		Figure 026
Mott MacDonald Hong Kong Limited		Feb 2017



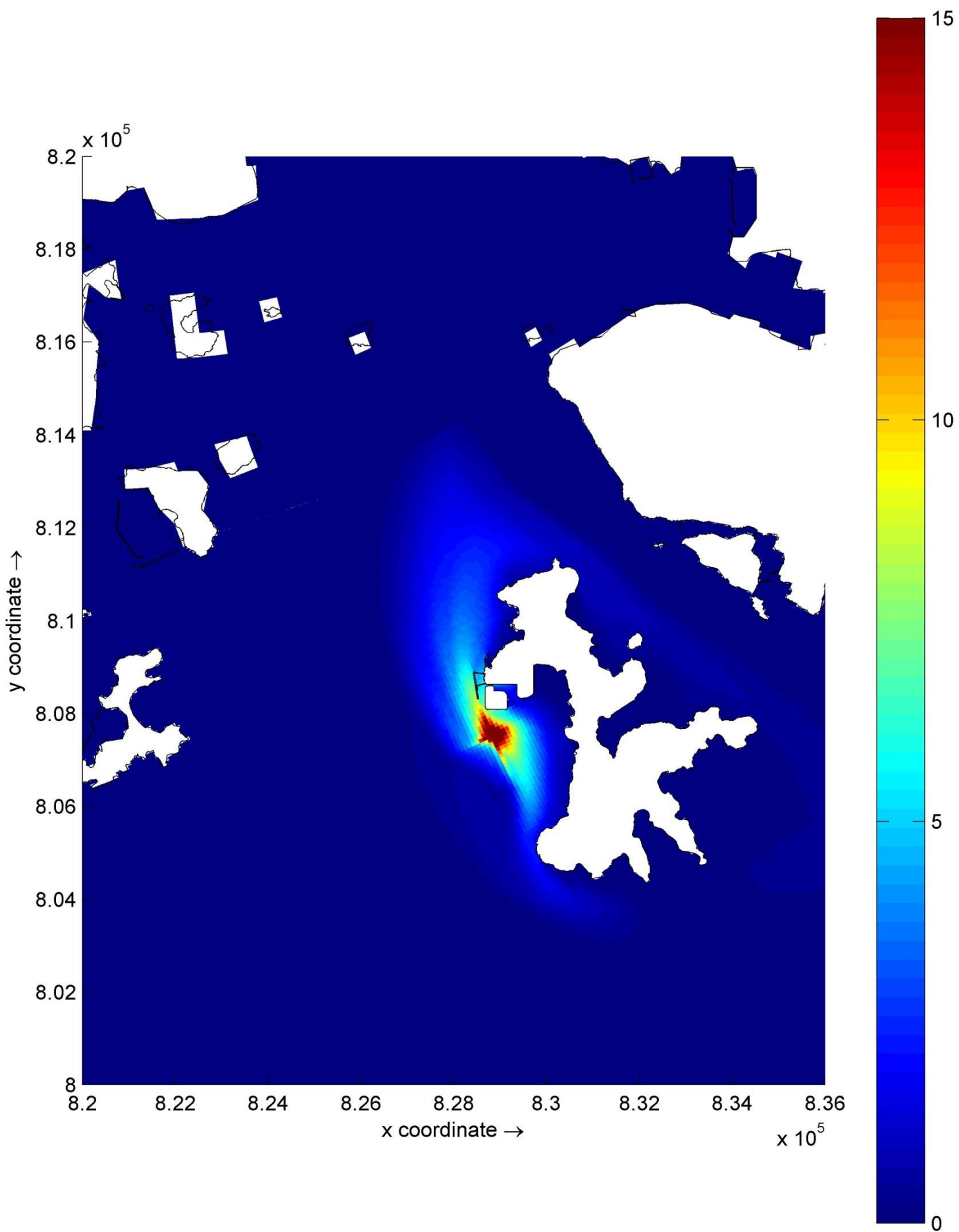
Maximum depth-averaged SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location A		Figure 027
Mott MacDonald Hong Kong Limited		Feb 2017



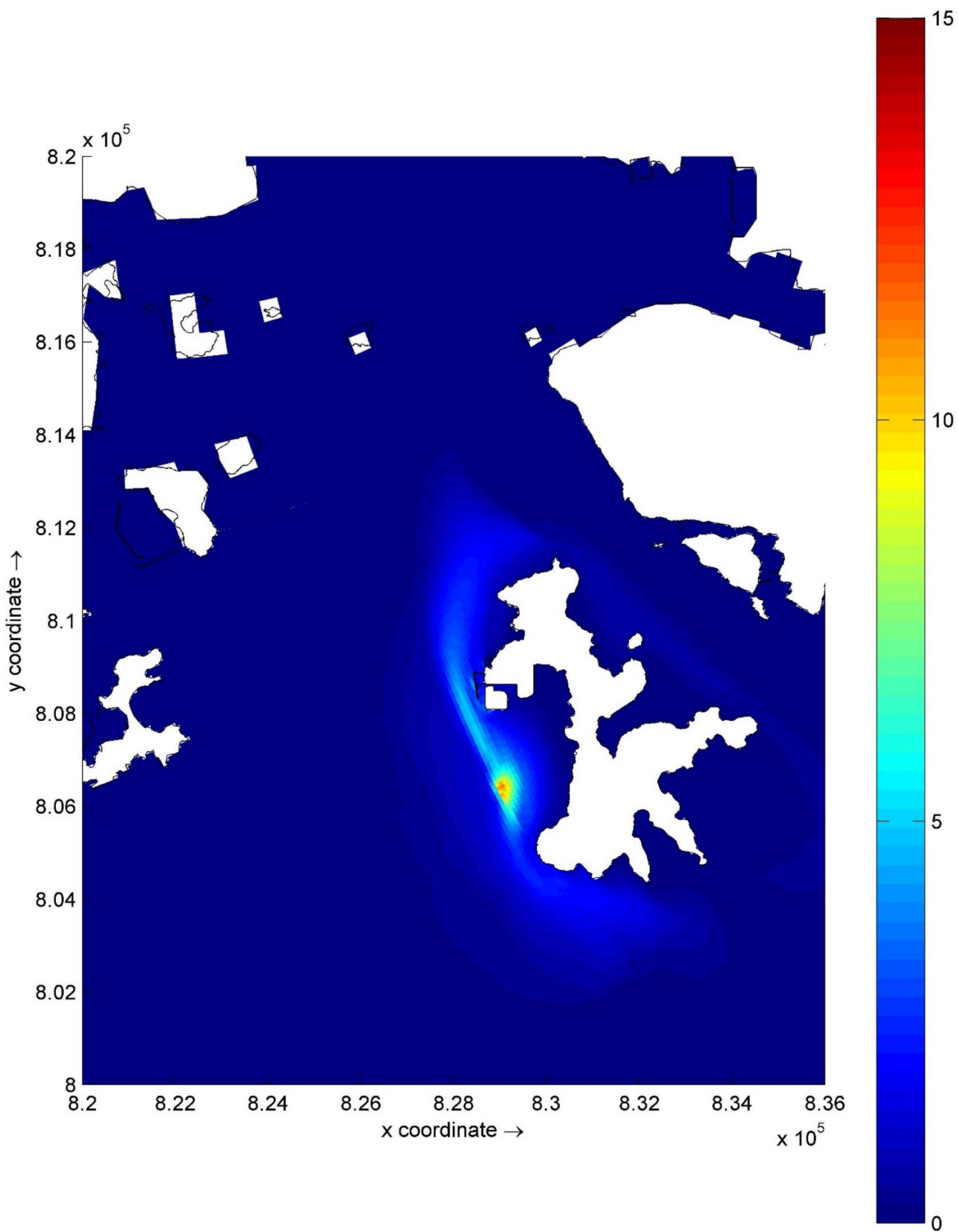
Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location B		Figure 028
Mott MacDonald Hong Kong Limited		Feb 2017



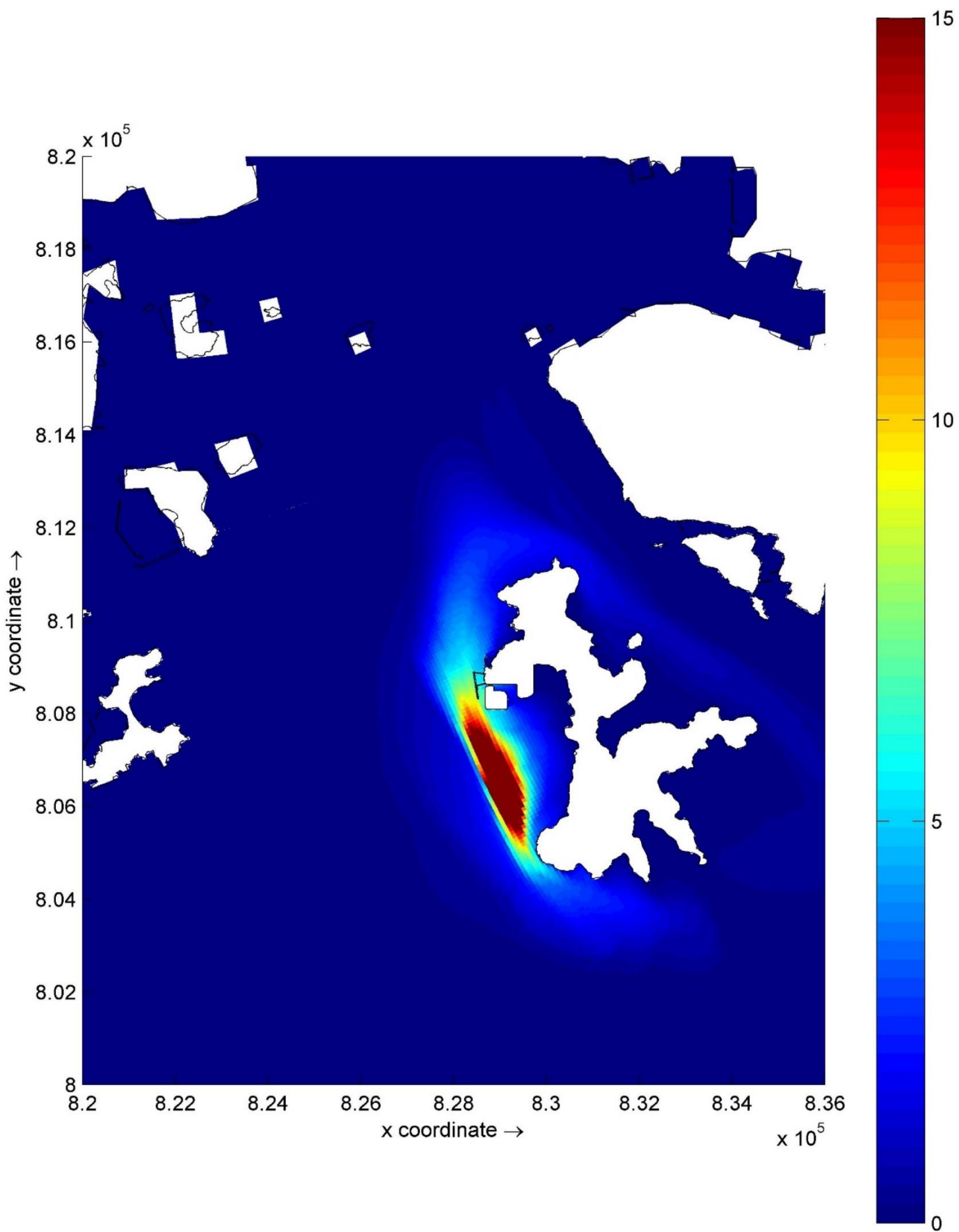
Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location B		Figure 029
Mott MacDonald Hong Kong Limited		Feb 2017



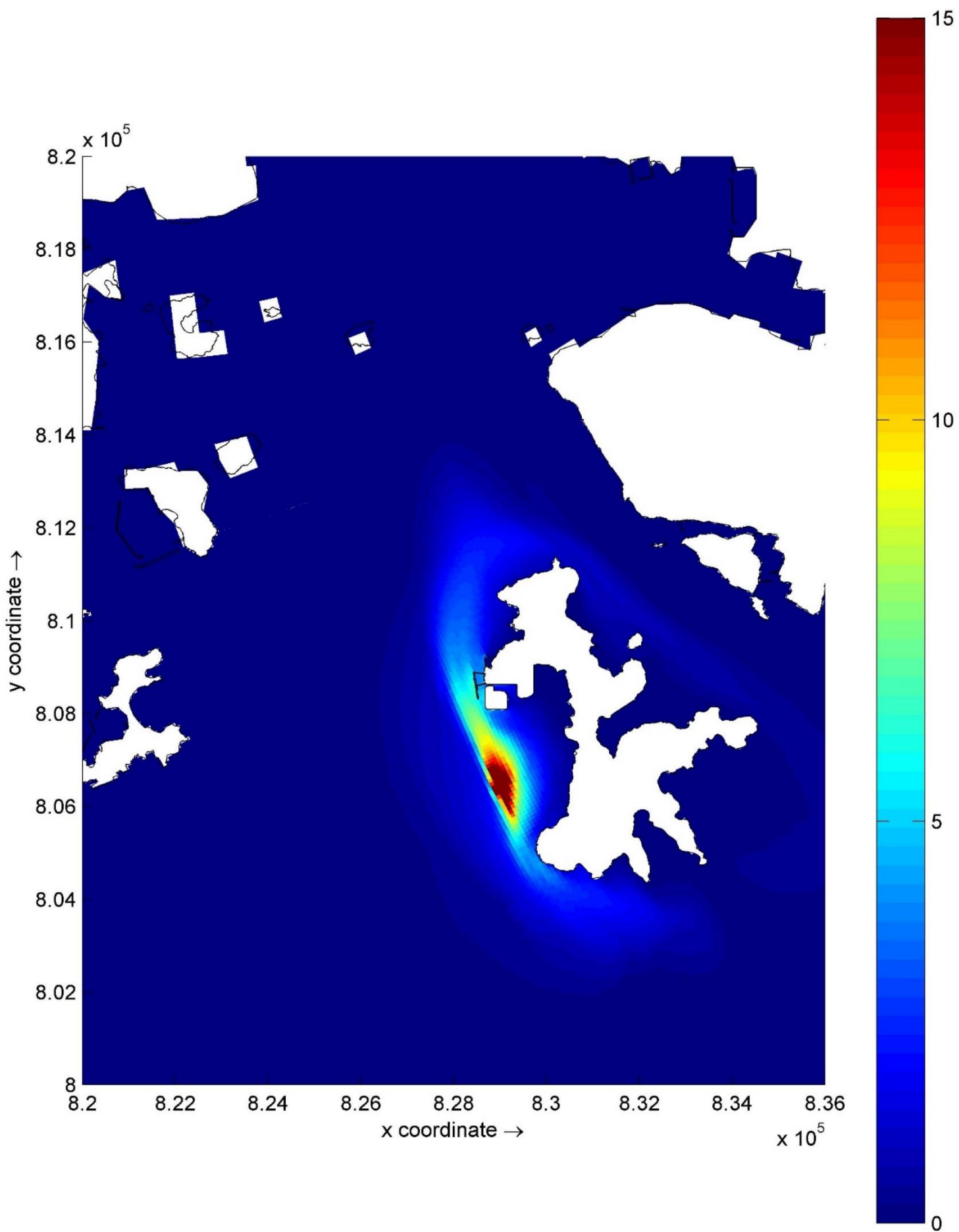
Maximum depth-averaged SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location B		Figure 030
Mott MacDonald Hong Kong Limited		Feb 2017



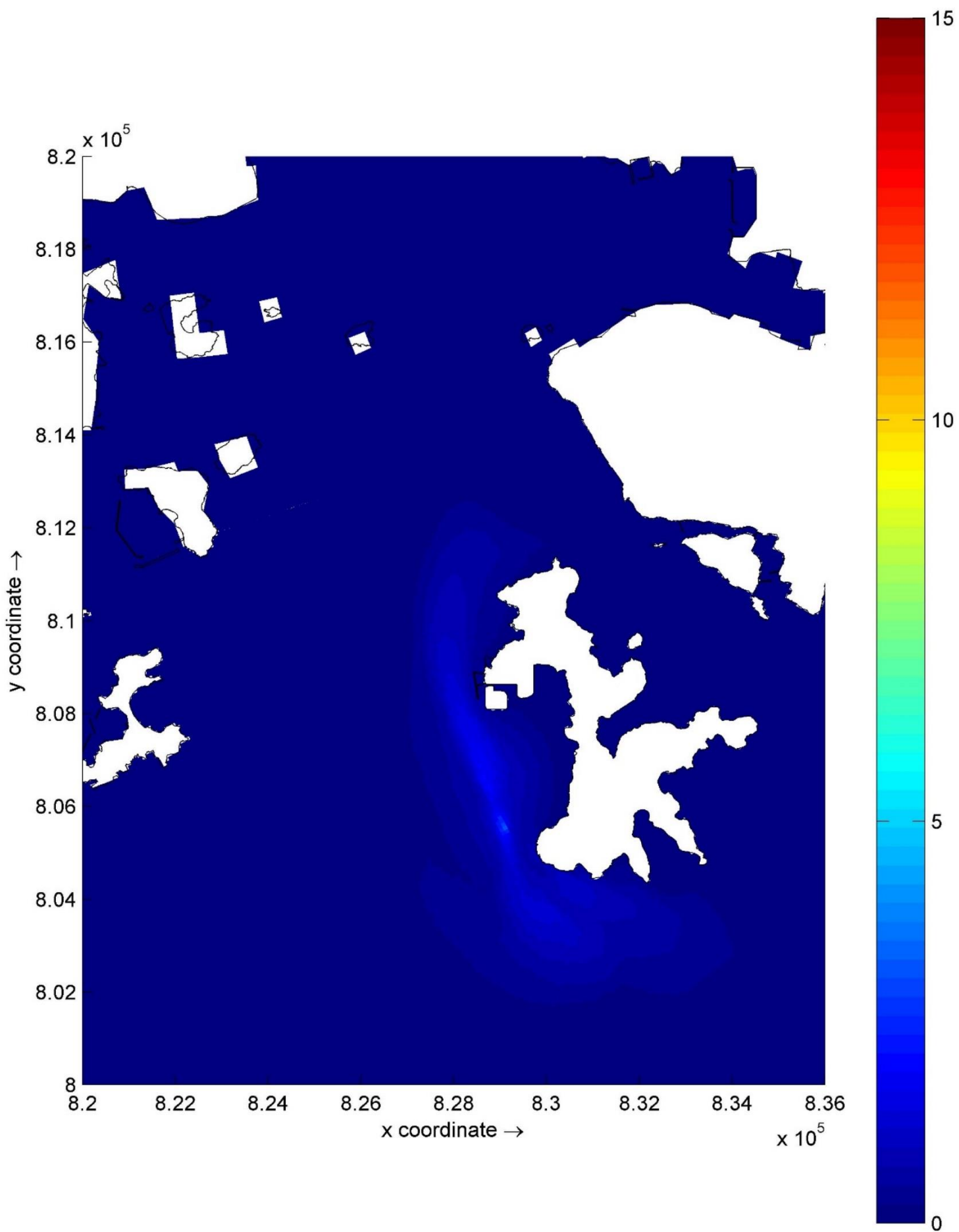
Maximum near surface SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location C		Figure 031
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Maximum near bottom SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location C		Figure 032
Mott MacDonald Hong Kong Limited		Feb 2017

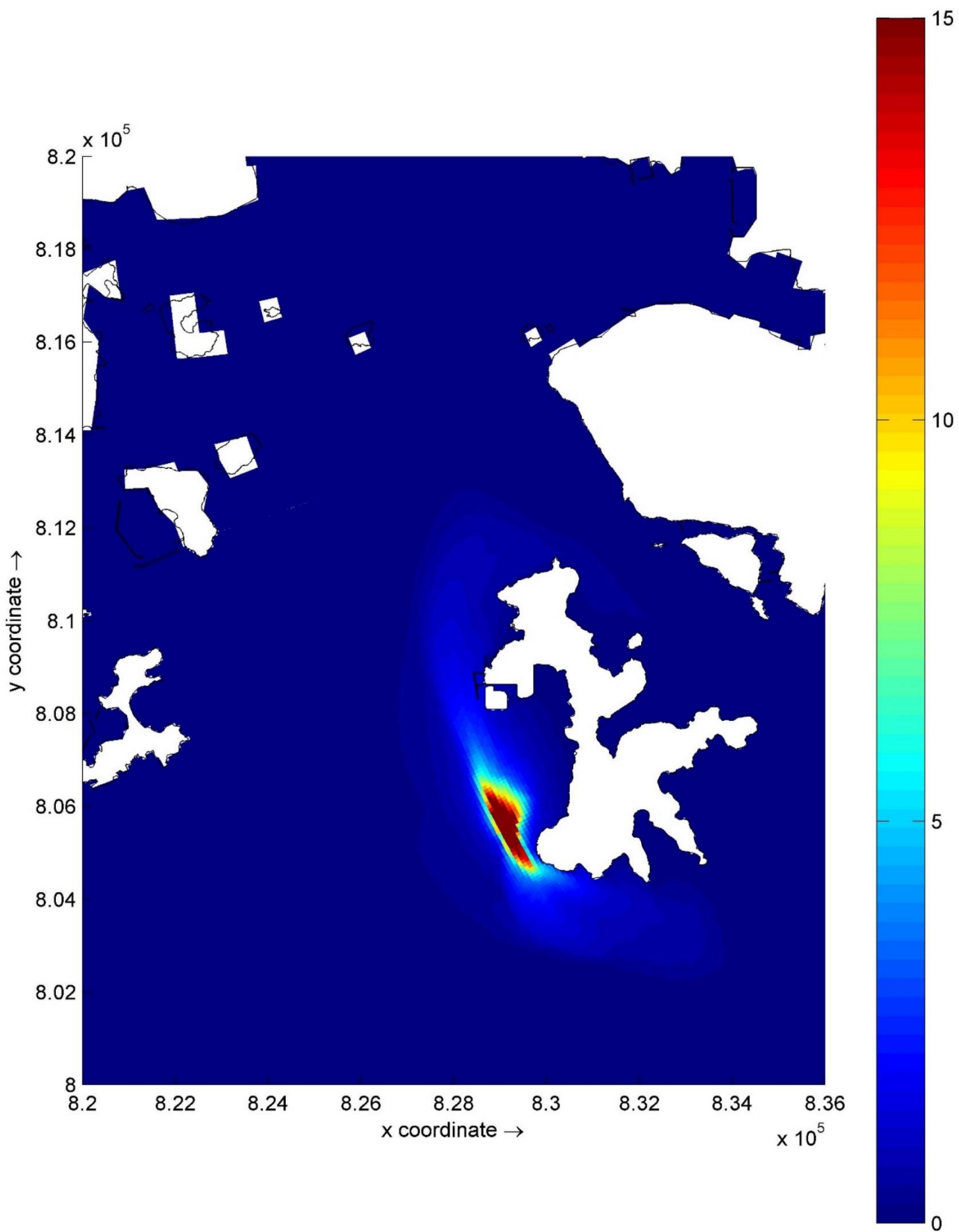


Maximum depth-averaged SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location C		Figure 033
Mott MacDonald Hong Kong Limited		Feb 2017



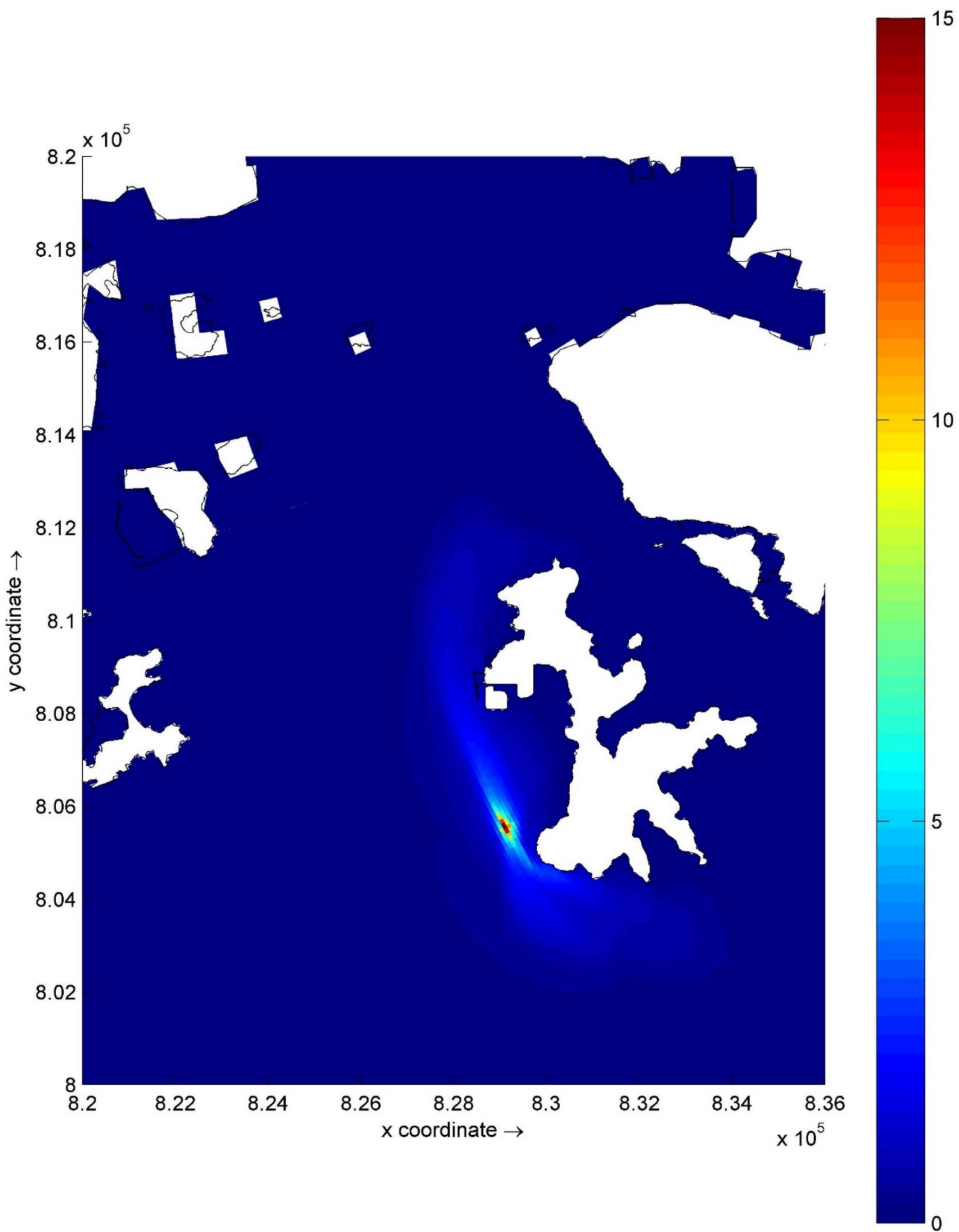
Maximum near surface SS concentration (mg/L) contour over 15 days
Dry Season
TSHD, estimated maximum dredge rate at location D

Figure 034

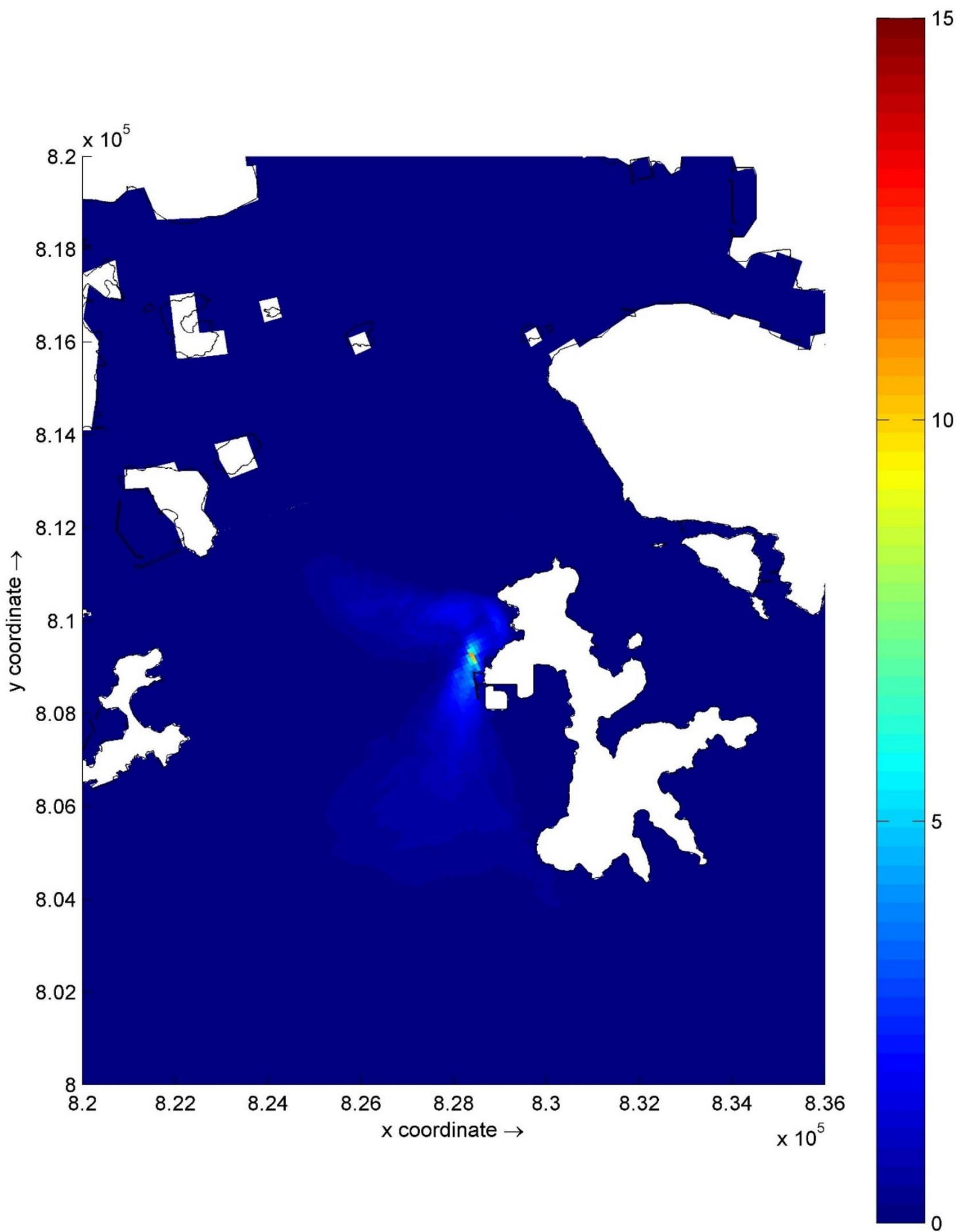


Maximum near bottom SS concentration (mg/L) contour over 15 days
Dry Season
TSHD, estimated maximum dredge rate at location D

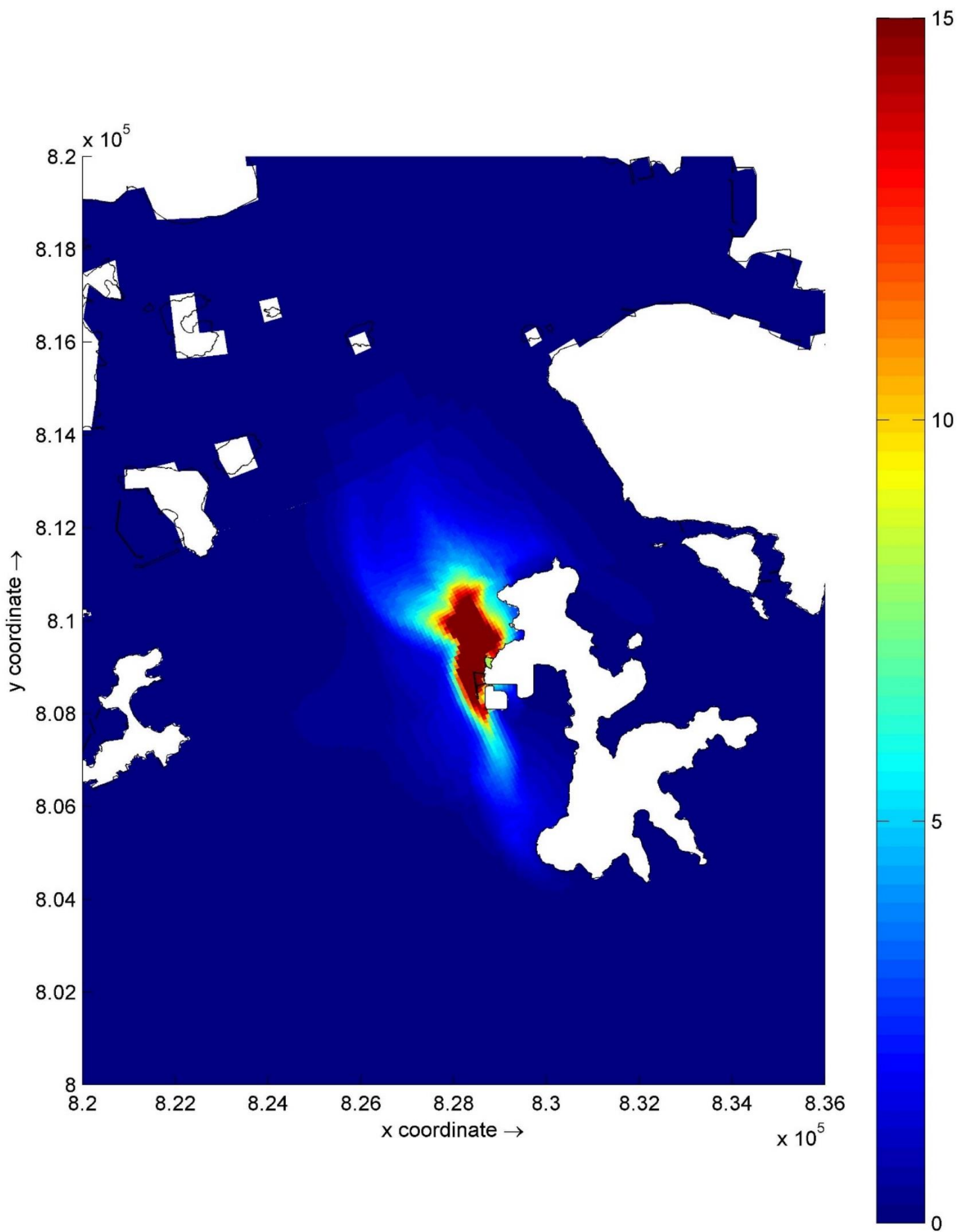
Figure 035



Maximum depth-averaged SS concentration (mg/L) contour over 15 days Dry Season TSHD, estimated maximum dredge rate at location D		Figure 036
Mott MacDonald Hong Kong Limited		Feb 2017

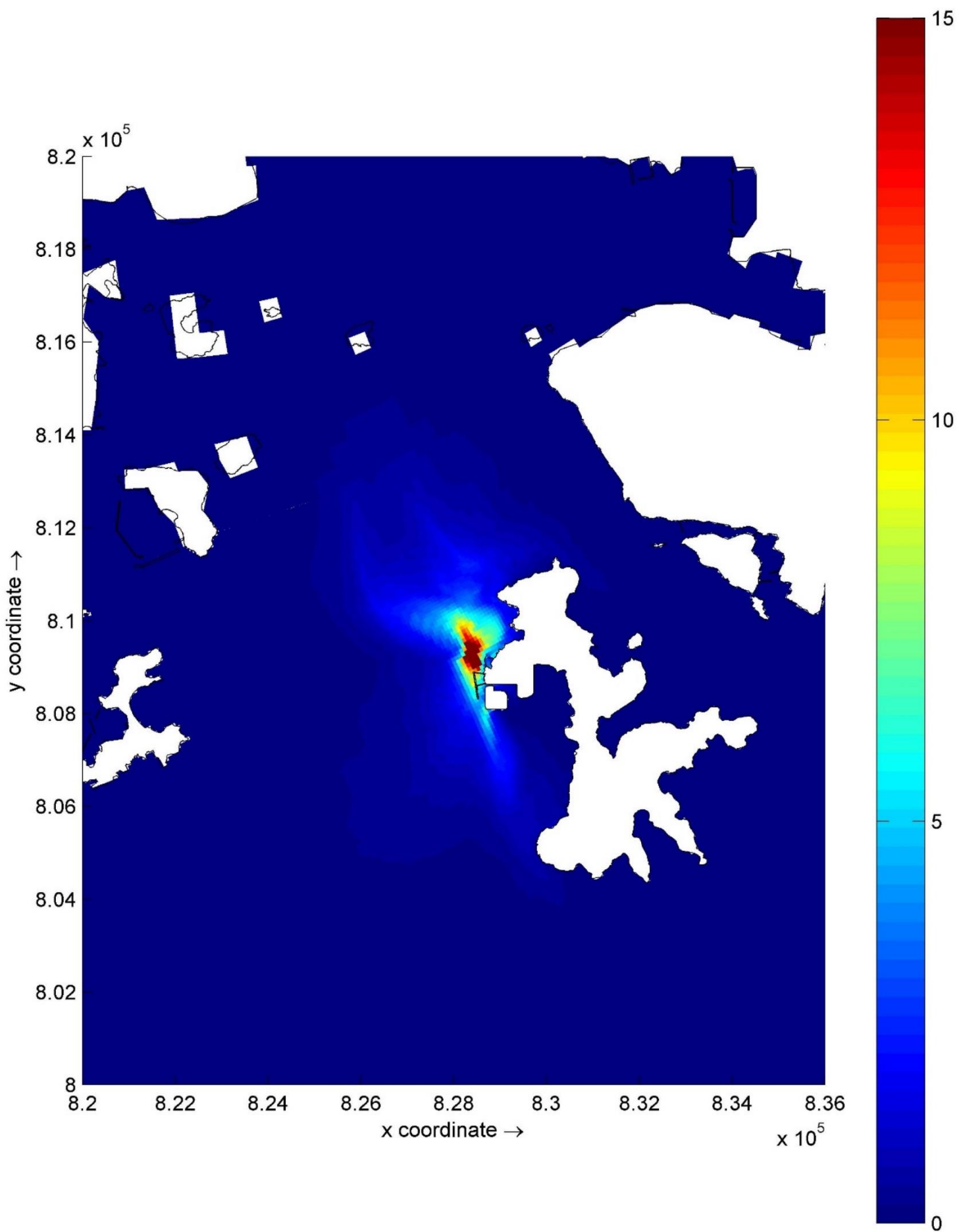


Maximum near surface SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location A		Figure 037
Mott MacDonald Hong Kong Limited		Feb 2017



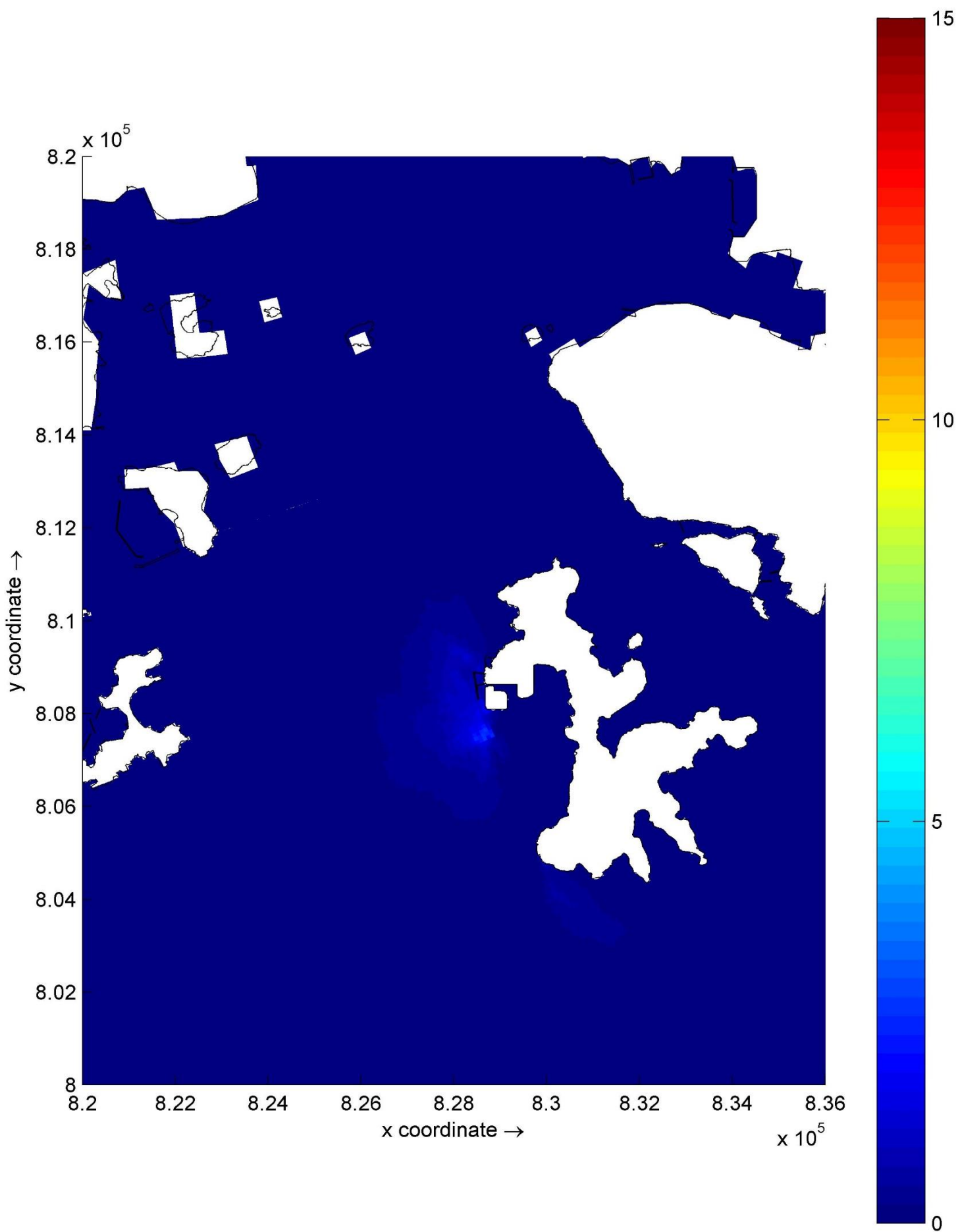
Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
TSHD, estimated maximum dredge rate at location A

Figure 038

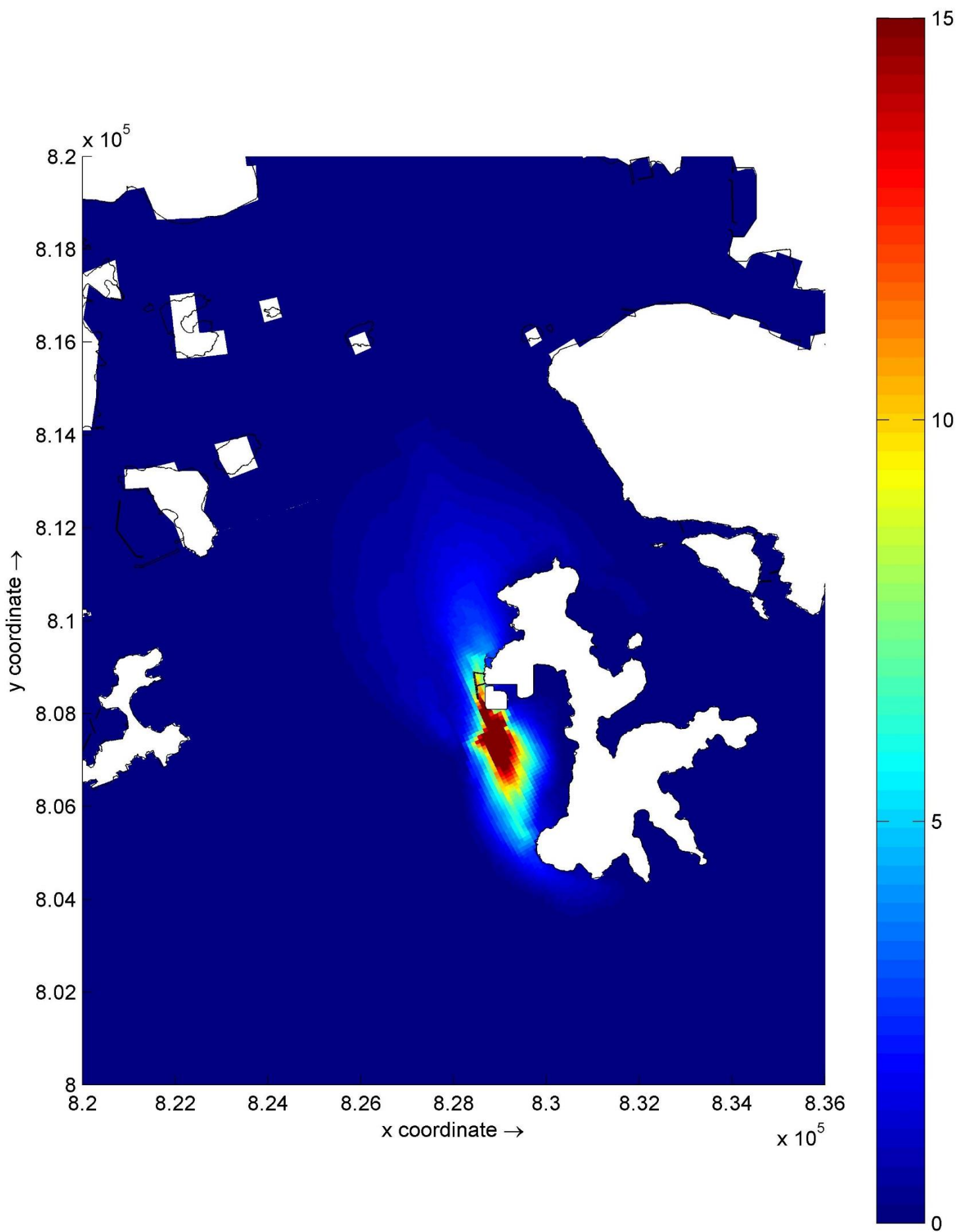


Maximum depth-averaged SS concentration (mg/L) contour over 15 days
Wet Season
TSHD, estimated maximum dredge rate at location A

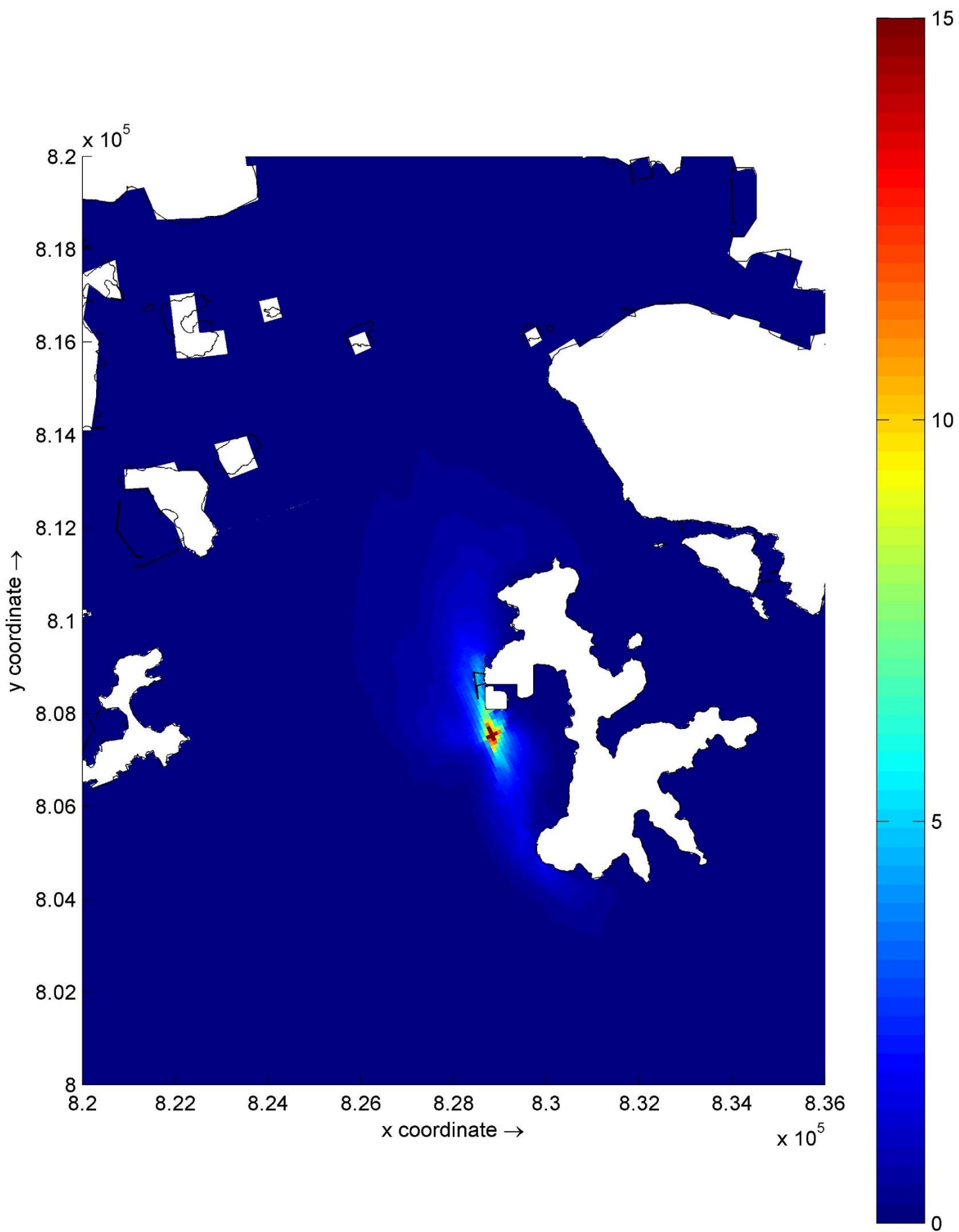
Figure 039



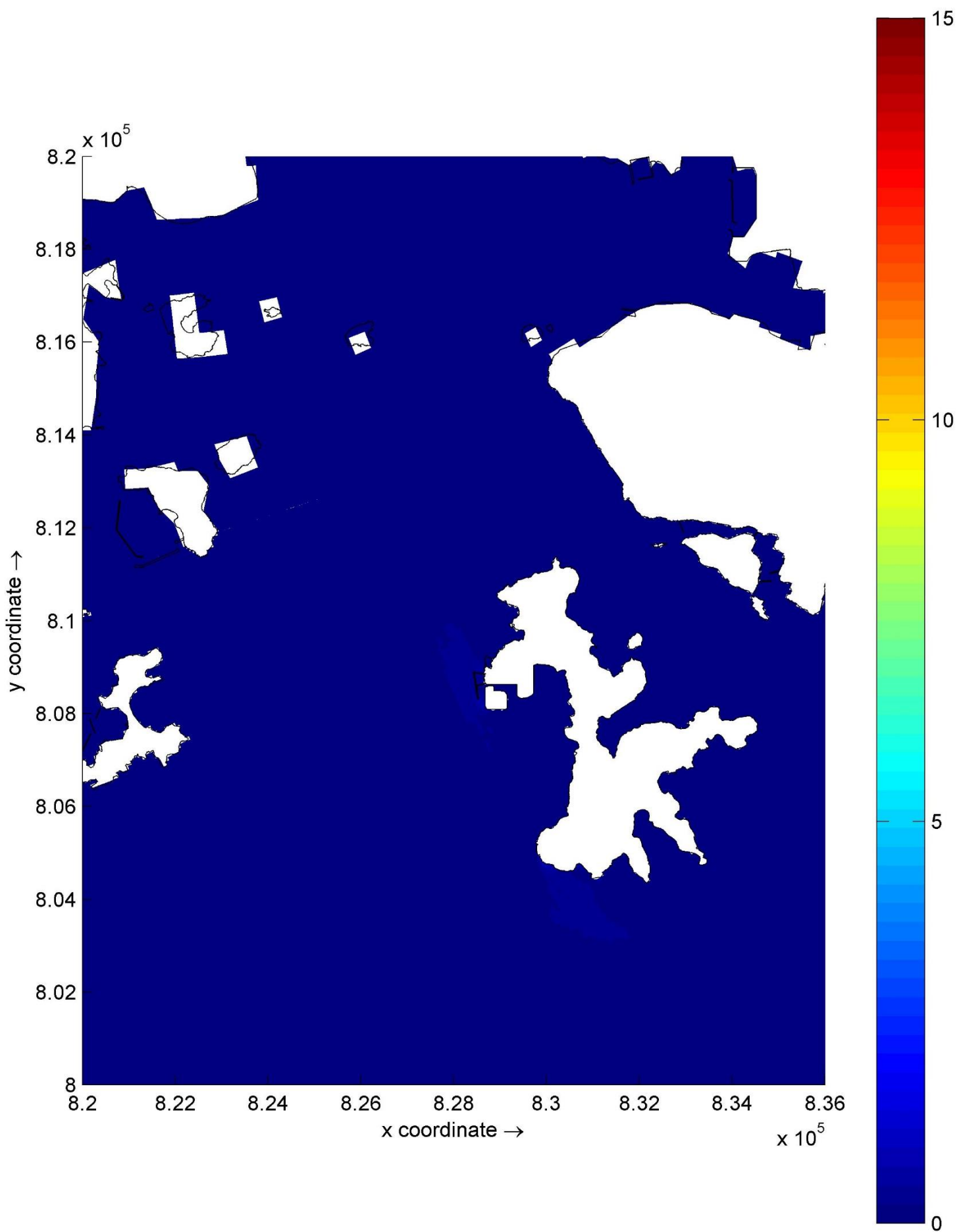
Maximum near surface SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location B		Figure 040
Mott MacDonald Hong Kong Limited		Feb 2017



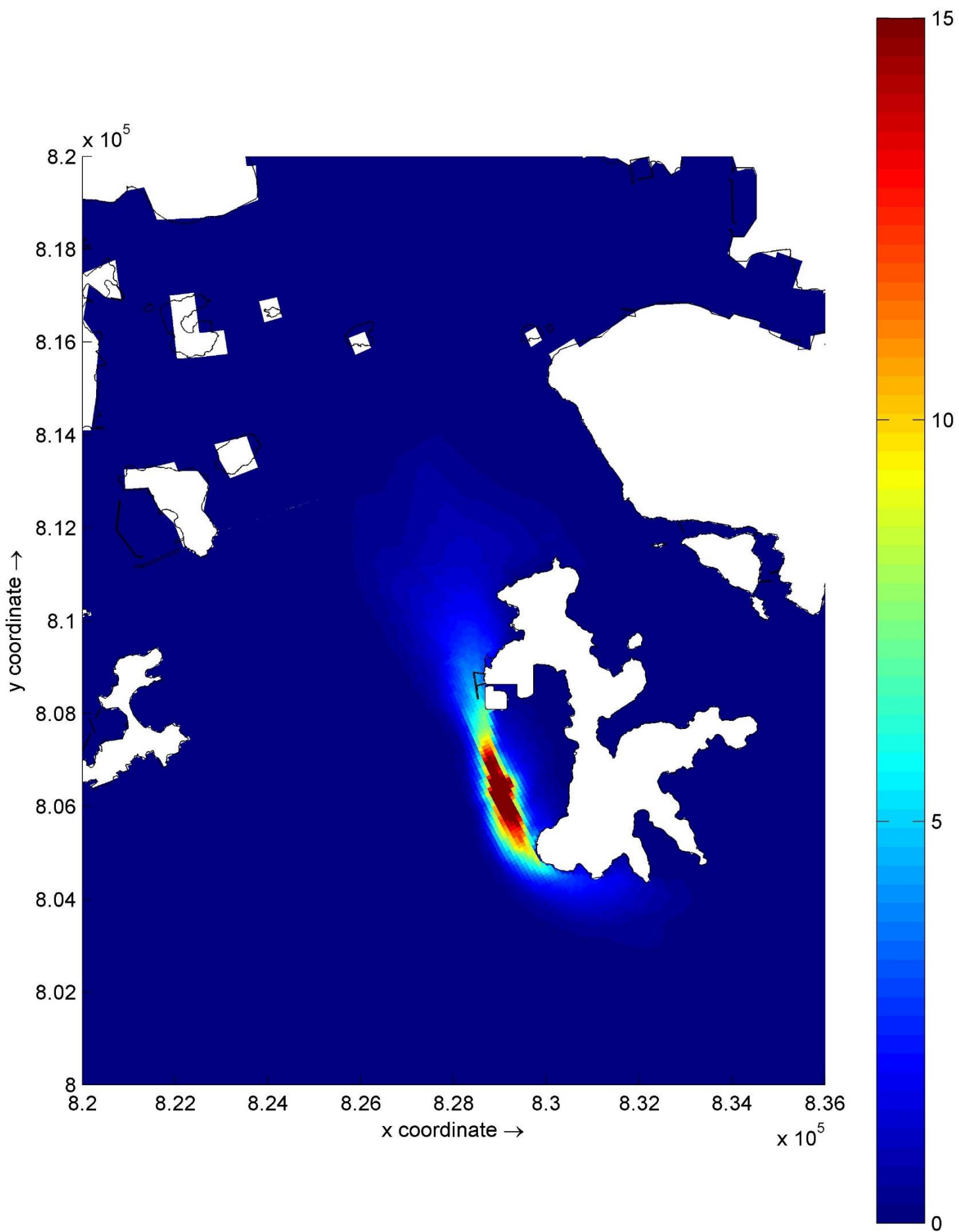
Maximum near bottom SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location B		Figure 041
Mott MacDonald Hong Kong Limited		Feb 2017



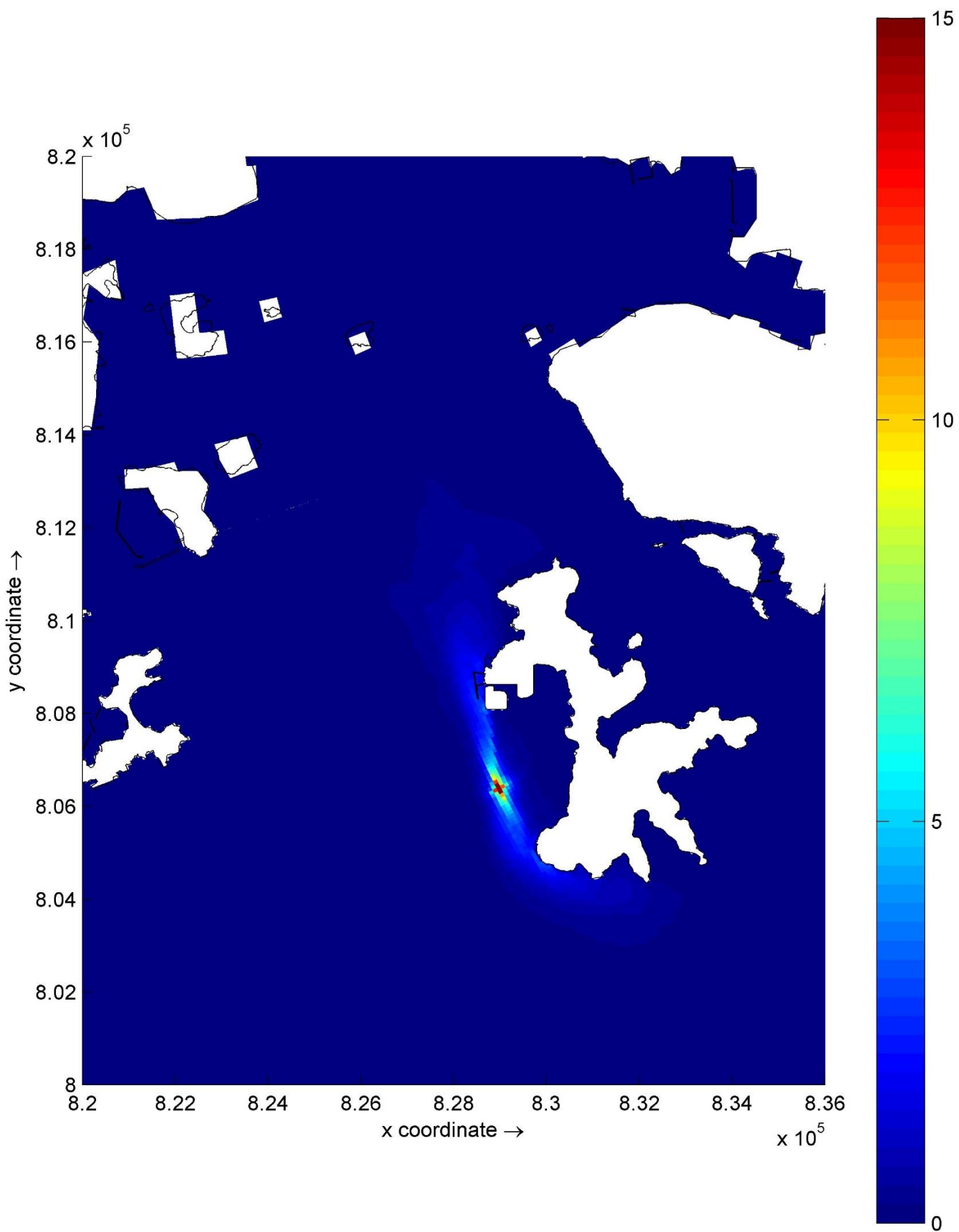
Maximum depth-averaged SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location B		Figure 042
Mott MacDonald Hong Kong Limited		Feb 2017



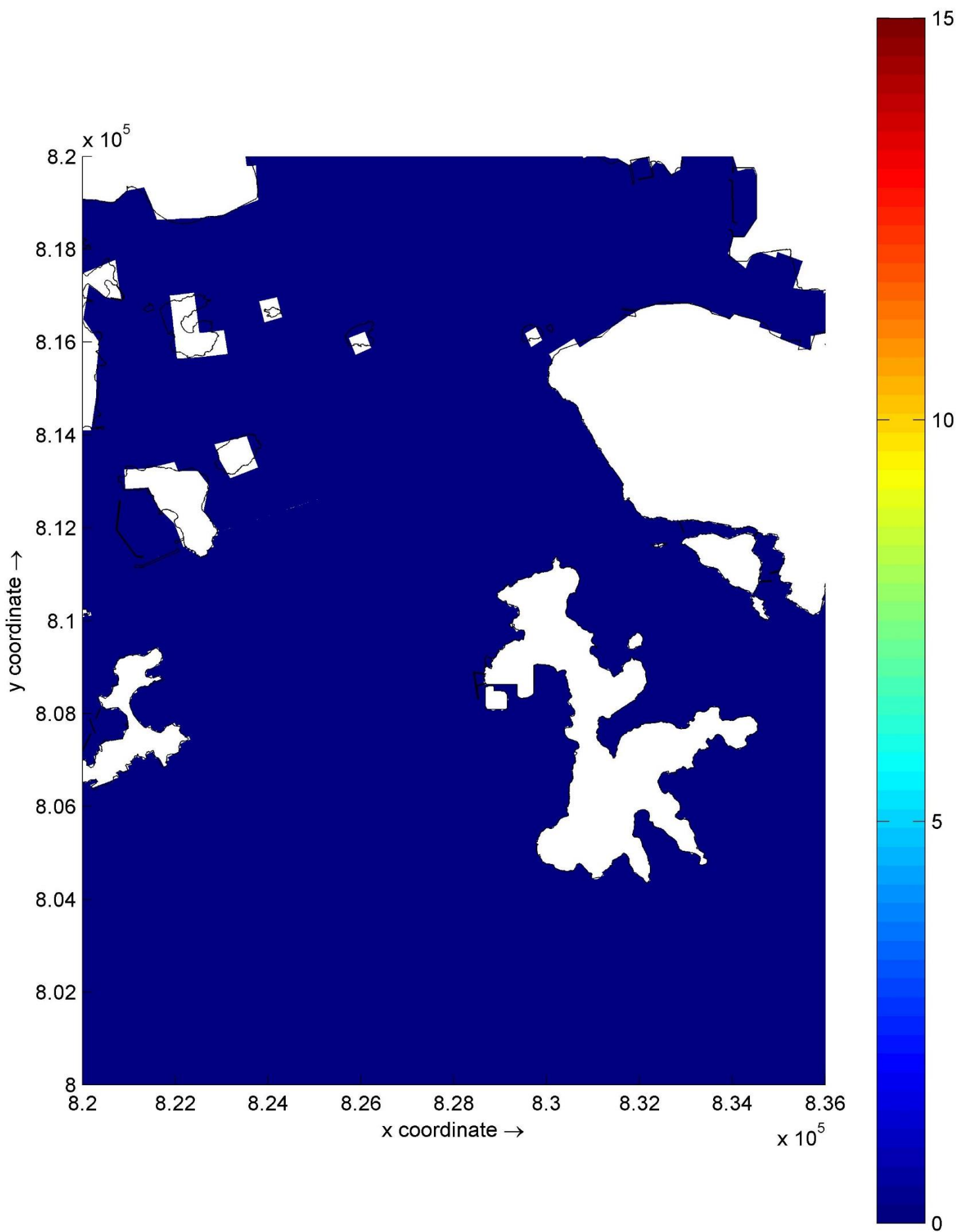
Maximum near surface SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location C		Figure 043
Mott MacDonald Hong Kong Limited		Feb 2017



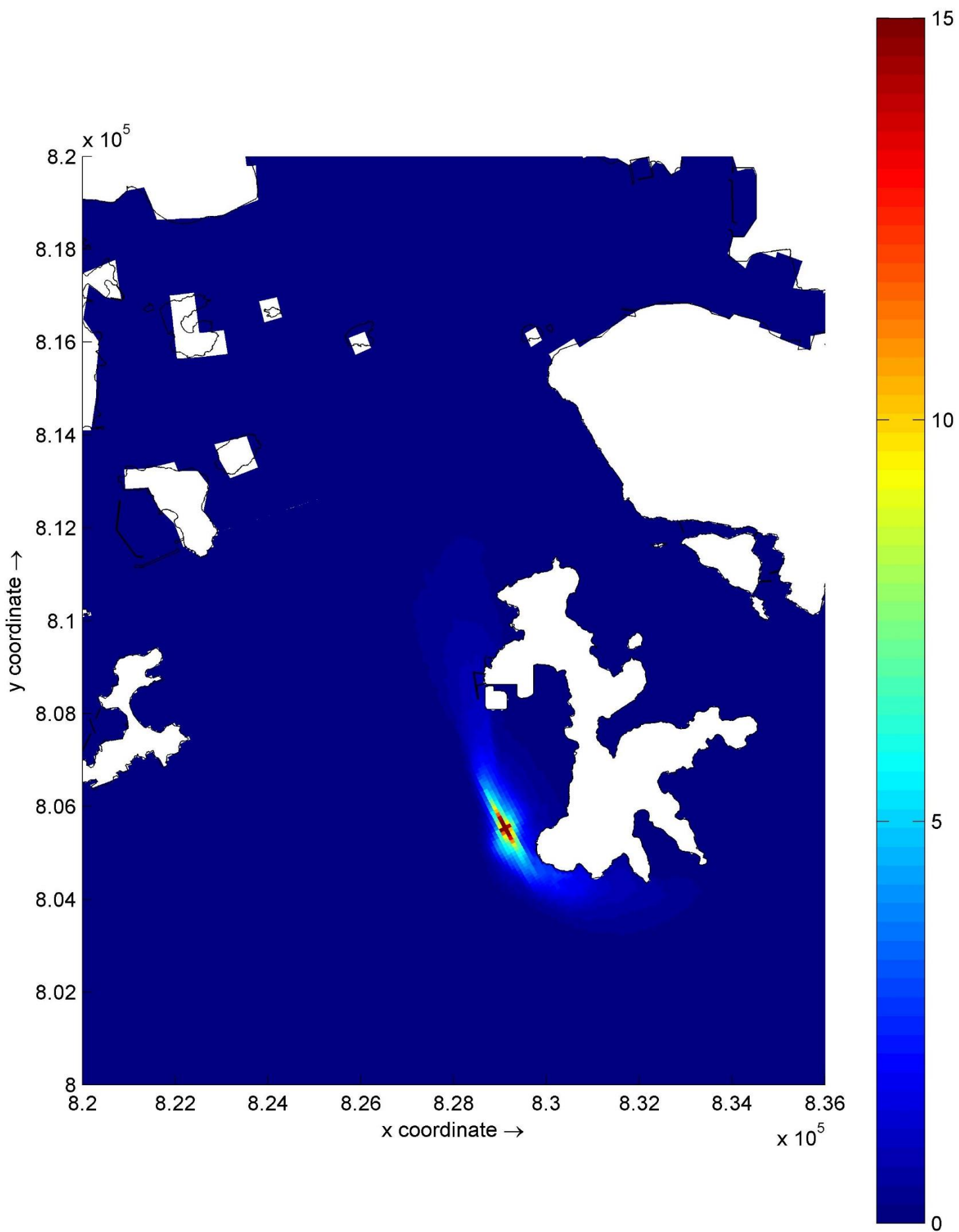
Maximum near bottom SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location C		Figure 044
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Maximum depth-averaged SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location C		Figure 045
Mott MacDonald Hong Kong Limited		Feb 2017

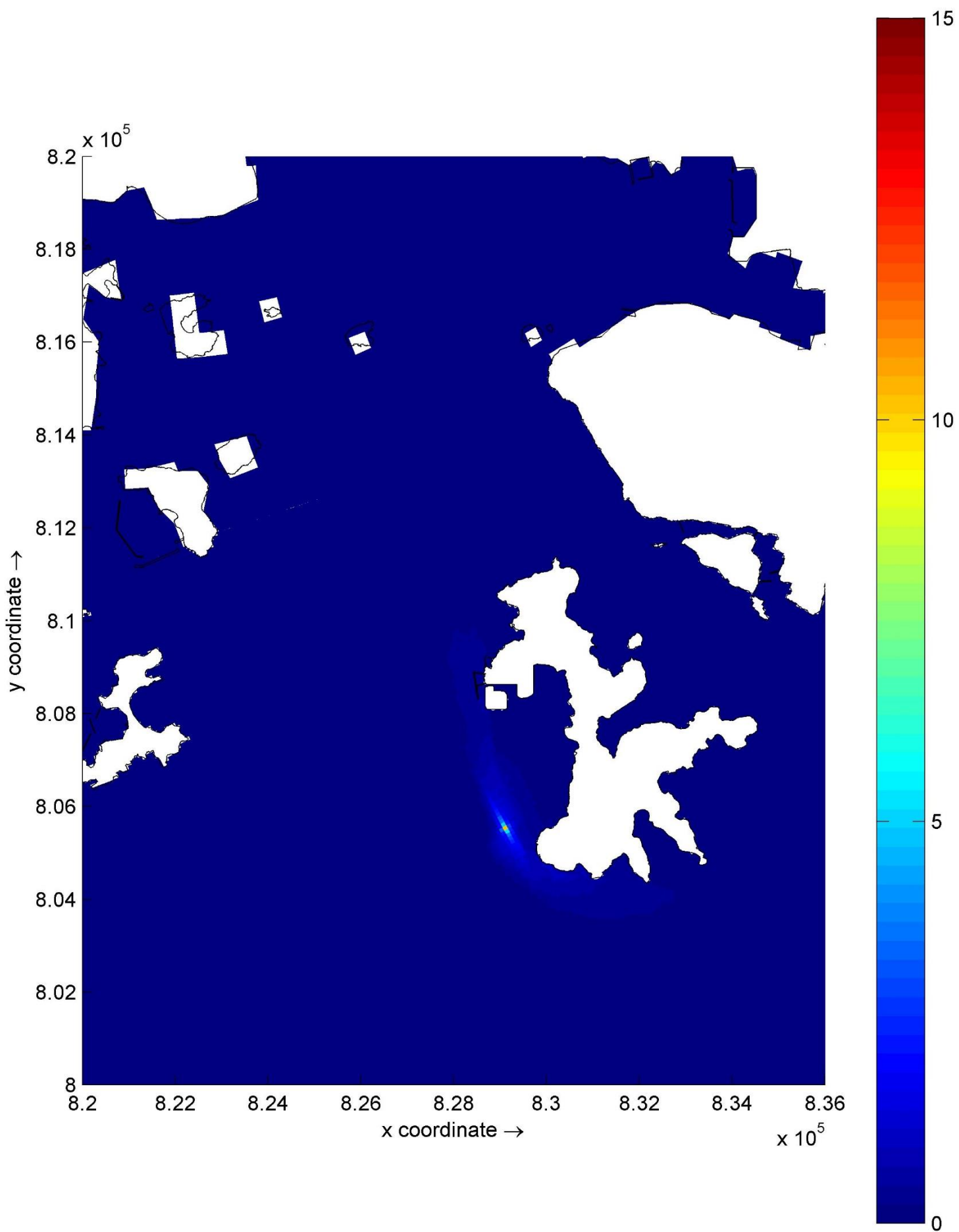


Maximum near surface SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location D		Figure 046
Mott MacDonald Hong Kong Limited		Feb 2017



Maximum near bottom SS concentration (mg/L) contour over 15 days
Wet Season
TSHD, estimated maximum dredge rate at location D

Figure 047



Maximum depth-averaged SS concentration (mg/L) contour over 15 days Wet Season TSHD, estimated maximum dredge rate at location D		Figure 048
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