WA3	WA3	WA3	WA2	WA1	WA1	WA4	WA3	WA4	WA4	WA2	WA1	WA1	WA1	WA1
SM	F		F		F		F	SM, F	F	SM	SM, F	SM, F	SM	SM
58SL	72SL	65SL	42SL	9KL	22KL	108SL	69SL	96SL	81SL	35SL	5SL	51SL	53SL	117SL

Sediment thickness (m)

0
10
20
30
40
50
60
70
80

?
?
?
?

Upper oxic zone, O_2 decreases downward

Upper suboxic zone, Mn^{2+} increases downward

Lower suboxic zone, Mn^{2+} decreases downward

Lower oxic zone, O_2 increases downward

? Unknown transition between upper and lower suboxic zones

? Unknown transition between suboxic and oxic zones

? Unknown sediment thickness

WA1-4 Working Areas

SM core taken near a sea mount

F core taken on top of a fault