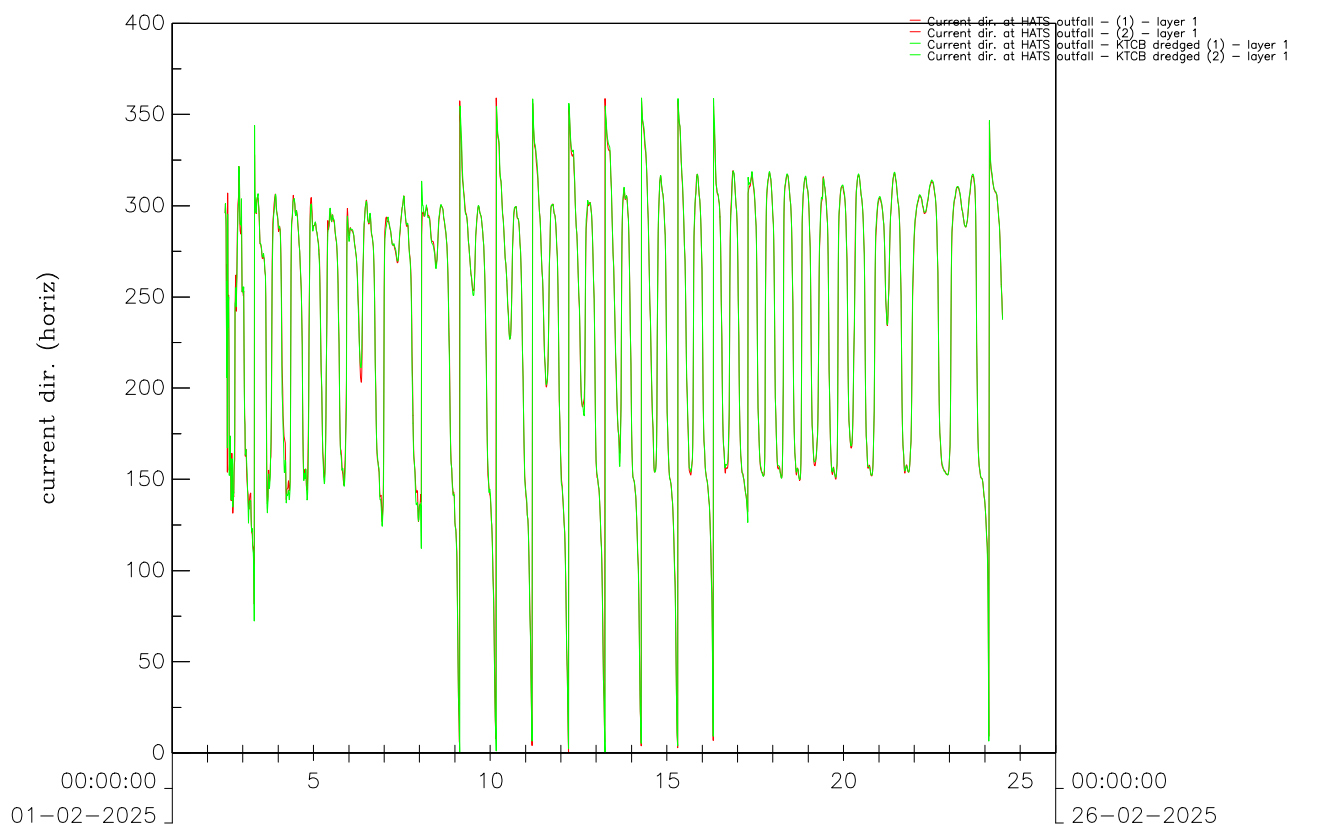
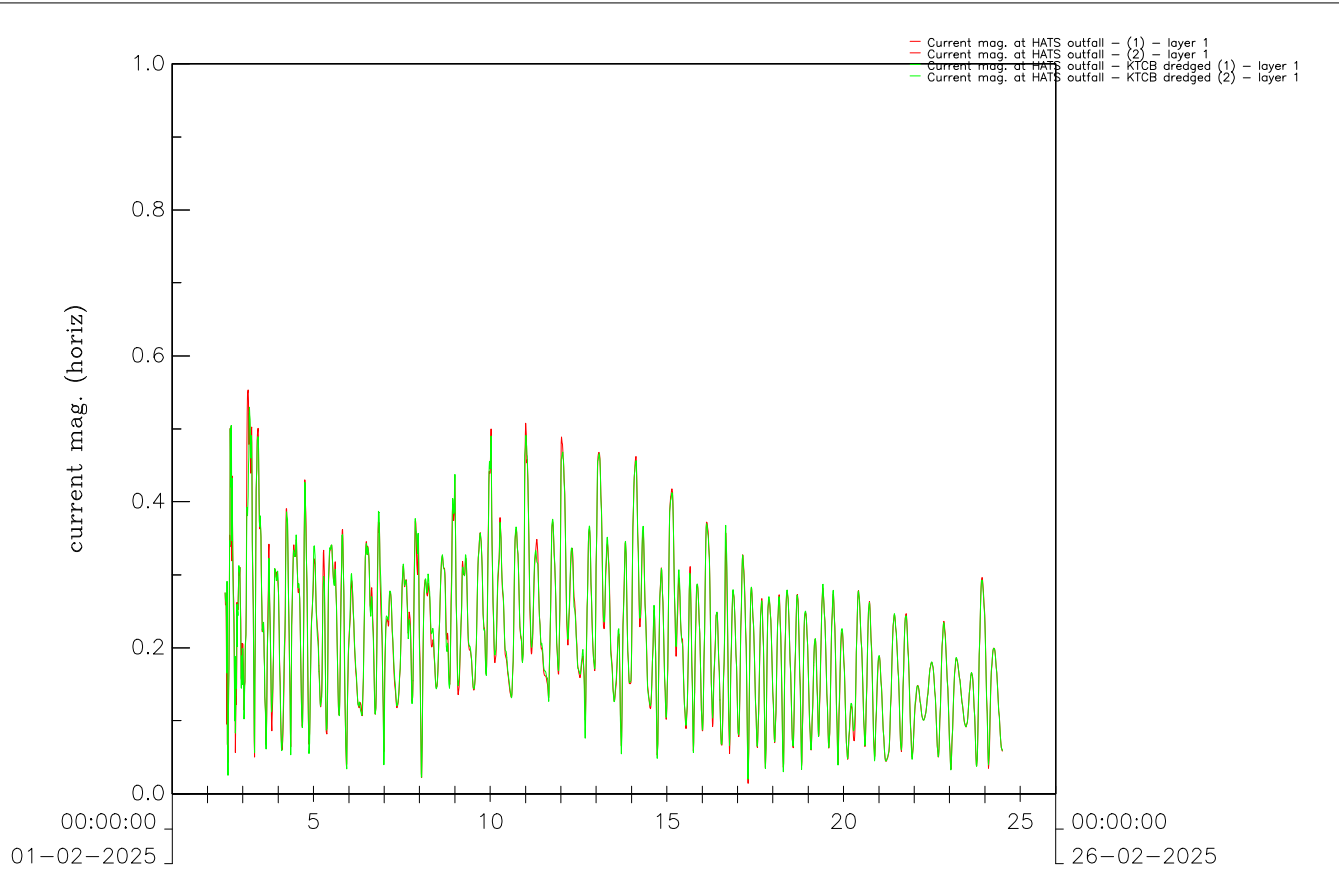


Comparison of current at HATS outfall before and after dredging
 Upper plot: Current magnitude; Lower plot: Current direction
 Red: Before dredging at KTCB; Green: After dredging at KTCB

dry

Bottom Layer

Mott MacDonald Hong Kong Ltd.

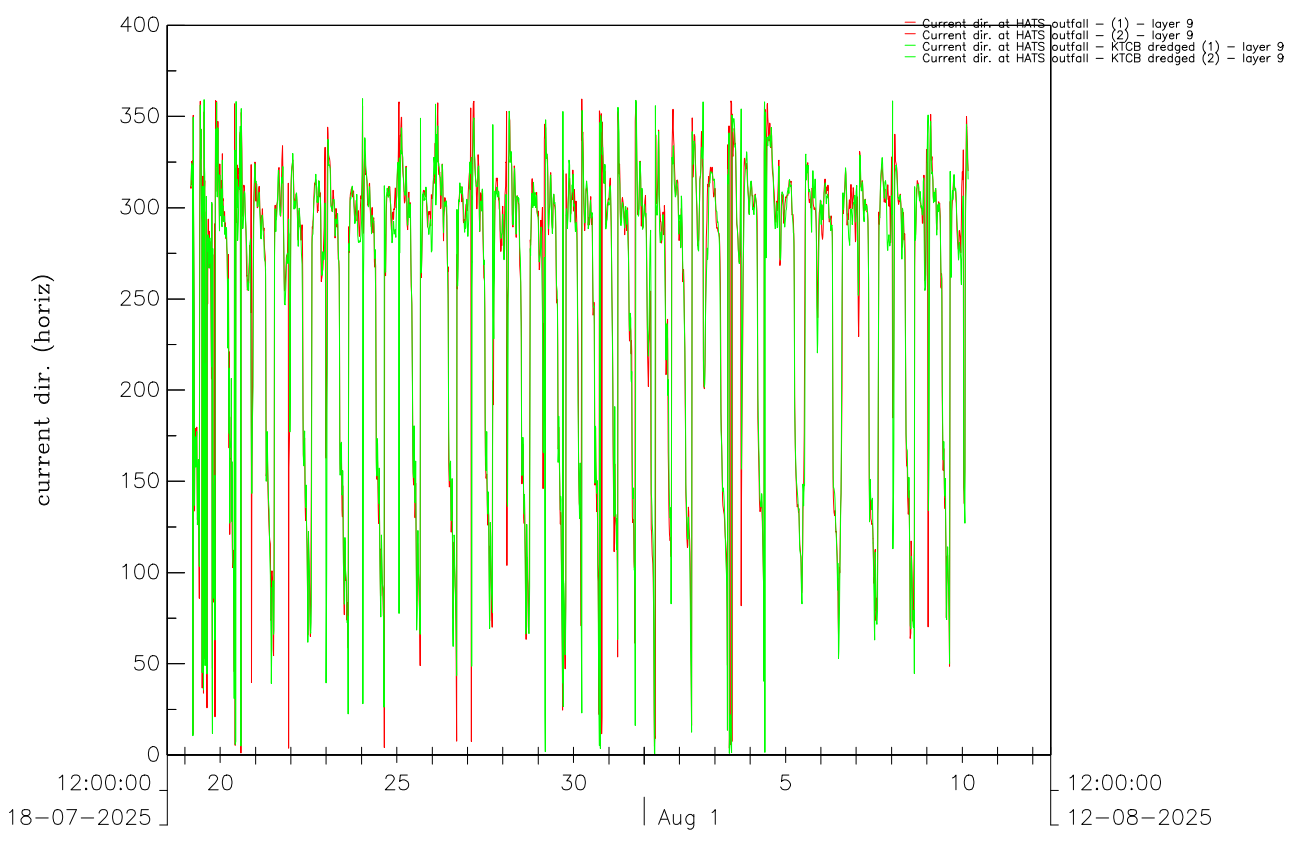
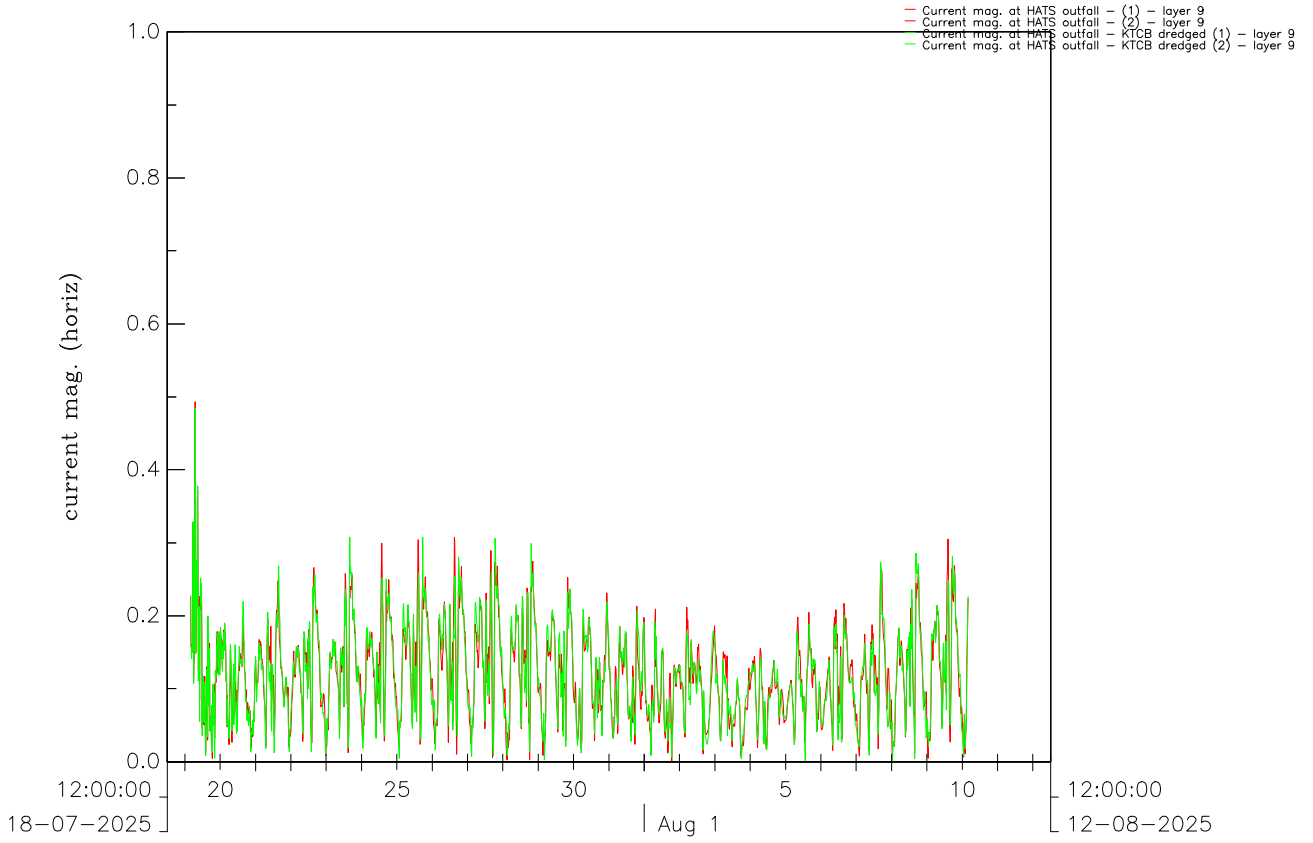


Comparison of current at HATS outfall before and after dredging
 Upper plot: Current magnitude; Lower plot: Current direction
 Red: Before dredging at KTCB; Green: After dredging at KTCB

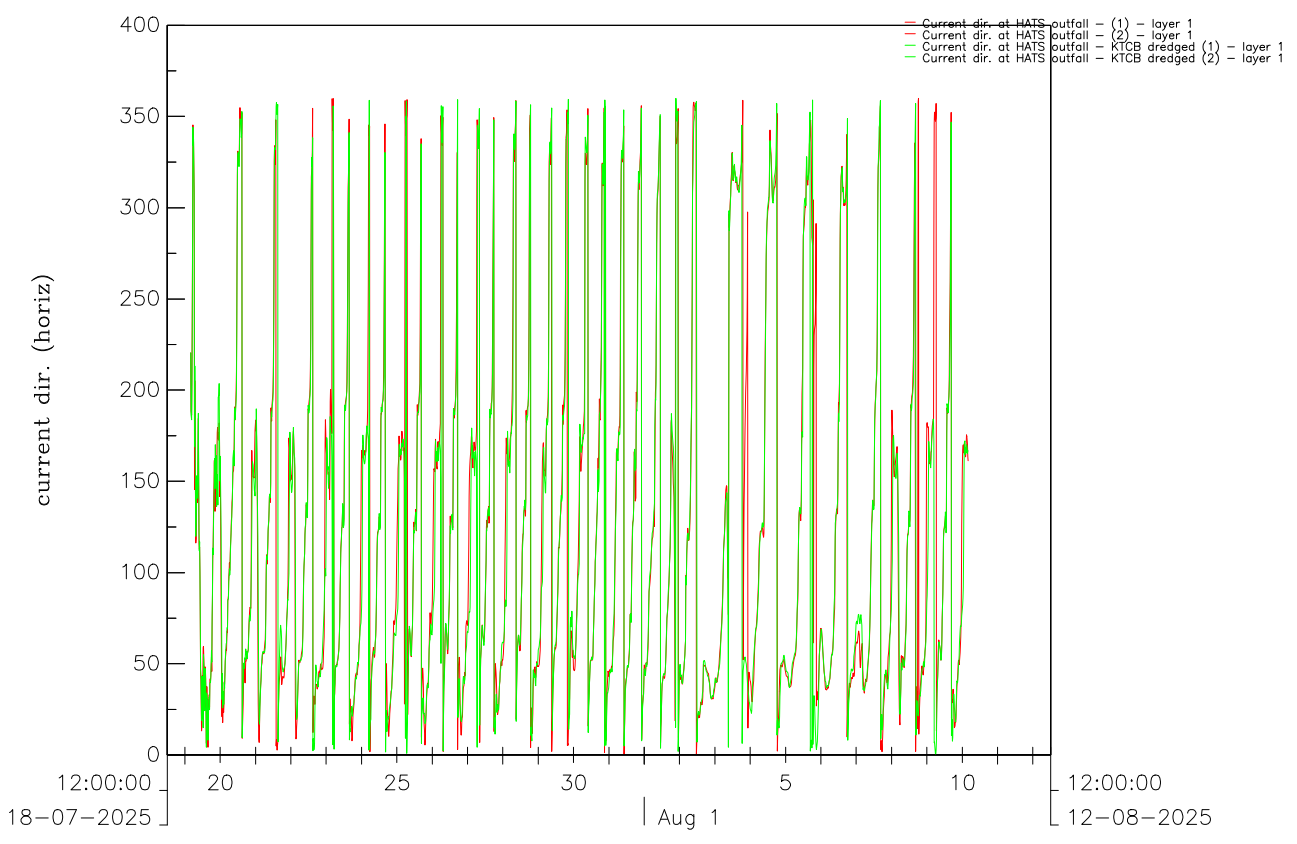
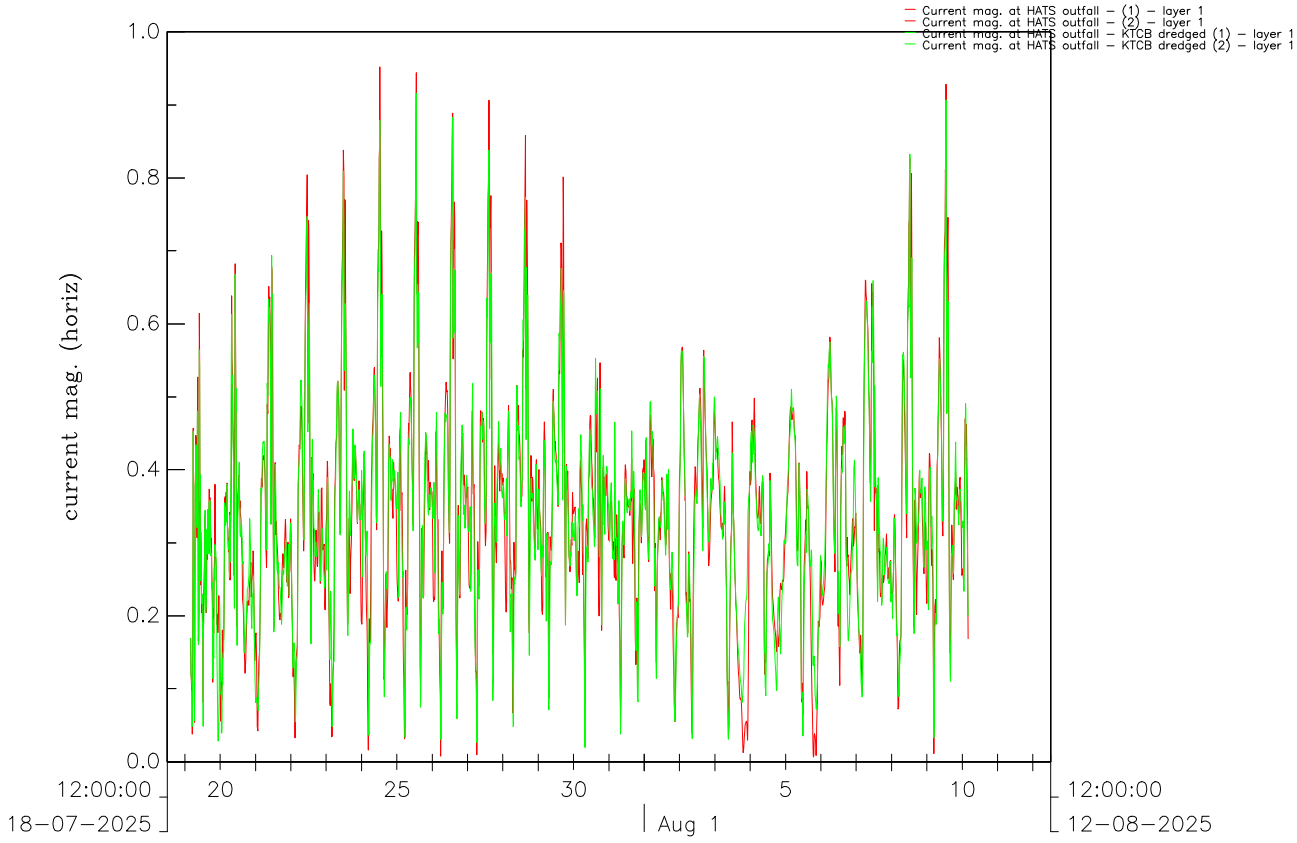
dry

Surface Layer

Mott MacDonald Hong Kong Ltd.



Comparison of current at HATS outfall before and after dredging Upper plot: Current magnitude; Lower plot: Current direction Red: Before dredging at KTCB; Green: After dredging at KTCB	wet	Bottom Layer
Mott MacDonald Hong Kong Ltd.		



Comparison of current at HATS outfall before and after dredging
 Upper plot: Current magnitude; Lower plot: Current direction
 Red: Before dredging at KTCB; Green: After dredging at KTCB

wet

Surface Layer

Mott MacDonald Hong Kong Ltd.