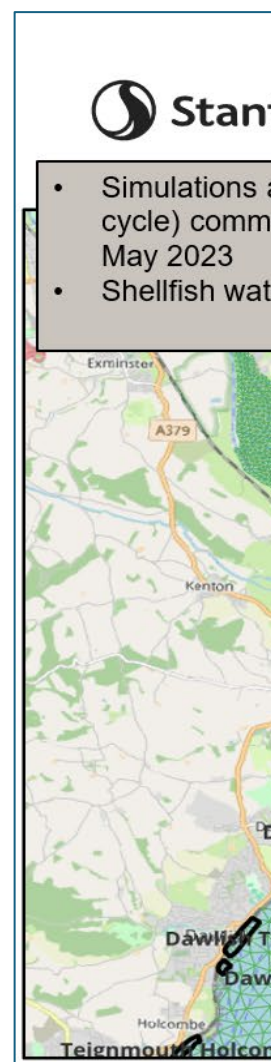


point_id	geometric _mean [cfu/100 ml]	percentile _95 [cfu/100 ml]	Location
SB1	264.9708		Sandy Bay Shellfish Area Boundary Points
SB2	3.373292		
SB3	31.21626		
SB4	44.06261		
LB1	266.7432		Lyme Bay Shellfish Area Boundary Points
LB2	0.021214		
LB3	0.065928		
LB12	196.5305		
SB_BW1		370.0626	Sandy Bay Bathing Water Boundary Points
SB_BW2		809.8896	
SB_BW3		354.1169	
SB_BW4		356.105	
Z1_1	1.04E-10		Lyme Bay Shellfish Production Area Boundary Points (off Sidmouth)
Z1_2	1.53E-07		
Z1_3	2.94E-05		
Z1_4	1.62E-07		
Z2_1	3.98E-09		Lyme Bay Shellfish Production Area Boundary Points (off Budleigh)
Z2_2	5.04E-08		
Z2_3	3.23E-05		
Z2_4	3.34E-06		



Shellfish

110 E.coli/100ml as a Geomean for Sandy Bay (as its not currently harvested)

5 E.coli/100ml as a Geomean for Lyme Bay harvesting area

110 E.coli/100ml as a Geomean at the boundary of Lyme Bay West SF protection area

Bathing

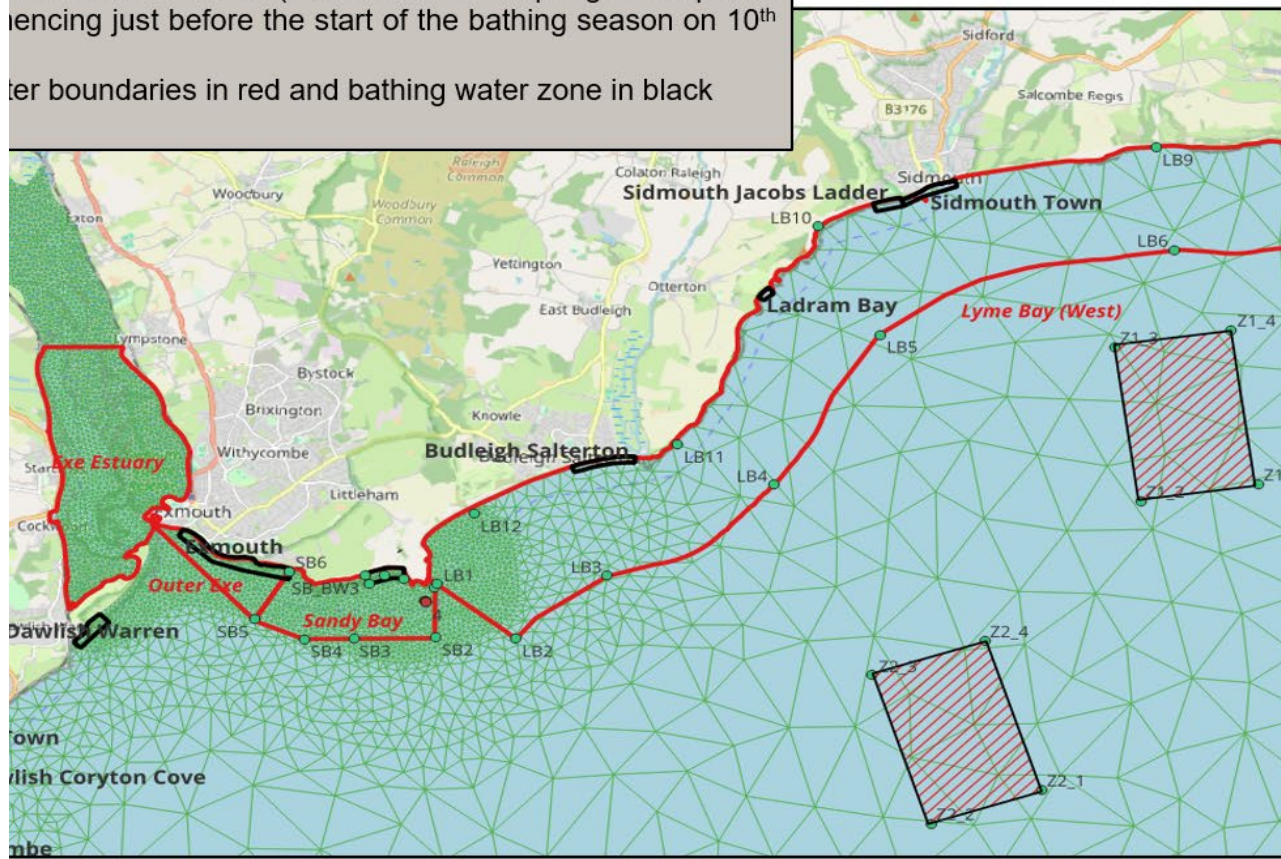
500 cfu/100ml as a 95%ile for 'Good' bathing water standards

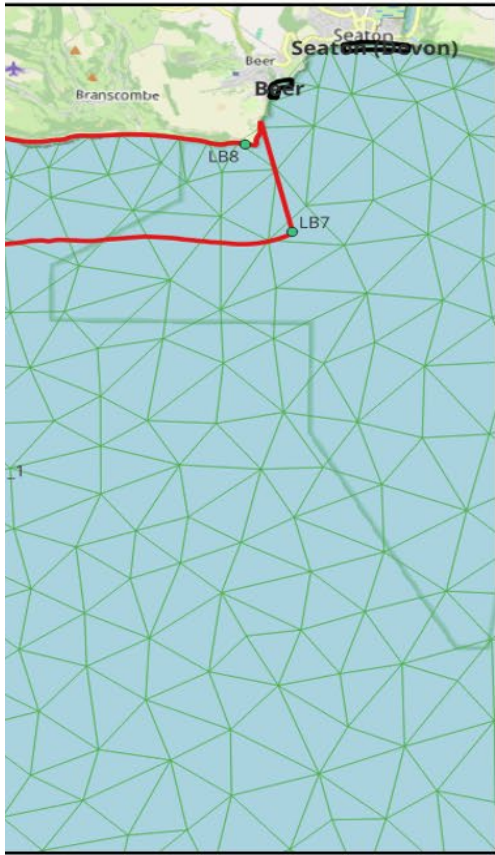
tec

Introduction & Domain Description

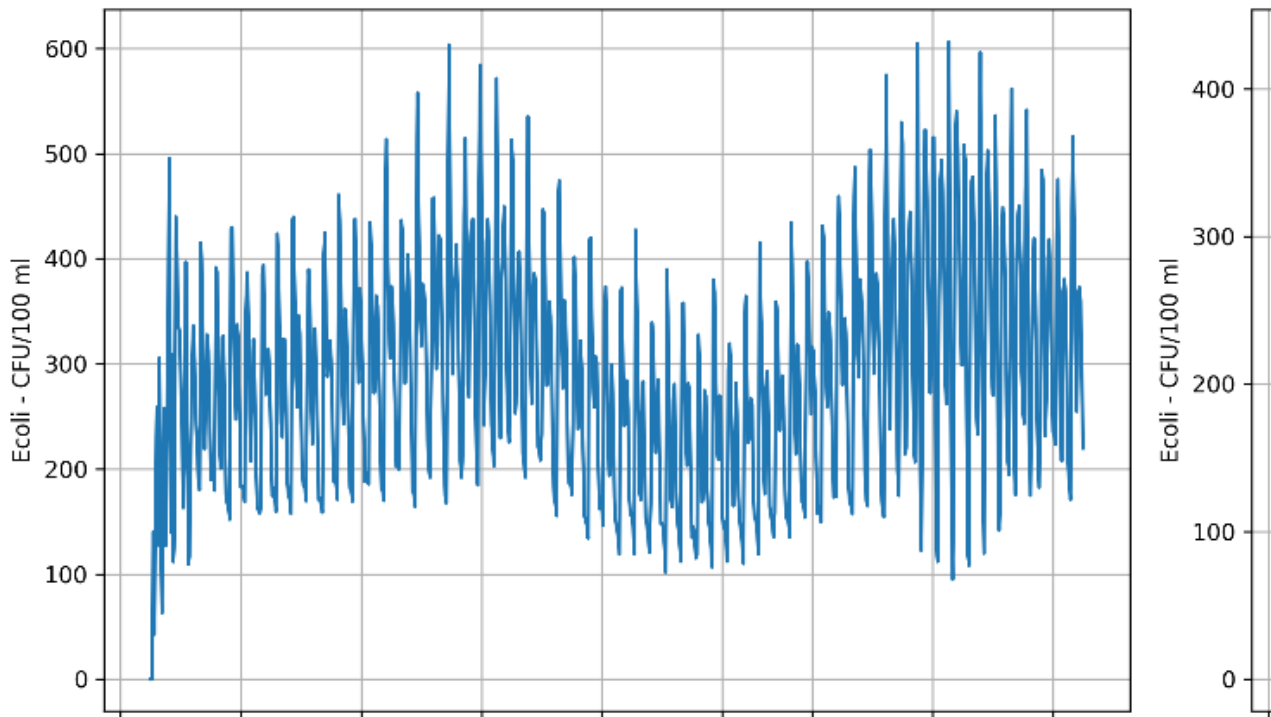
are run for 1-month (inclusive of a full spring to neap tidal
fencing just before the start of the bathing season on 10th

ter boundaries in red and bathing water zone in black

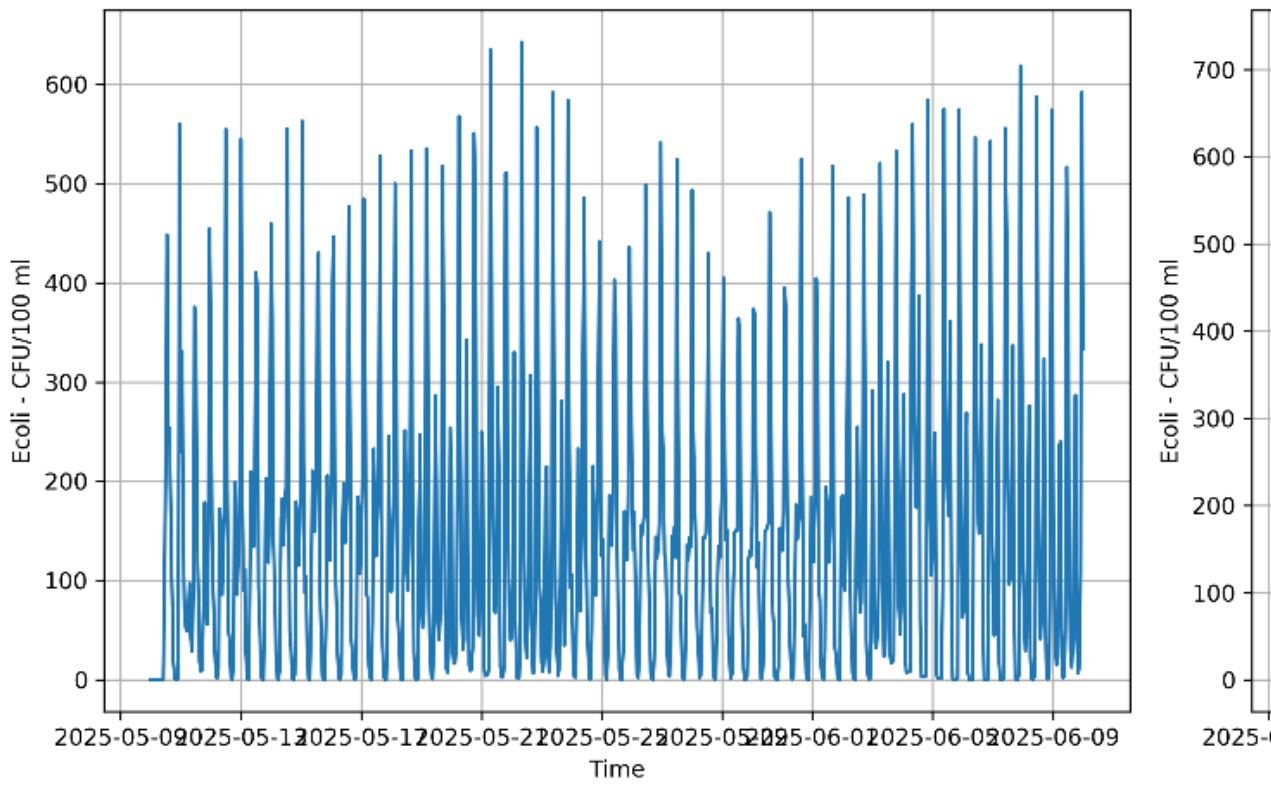




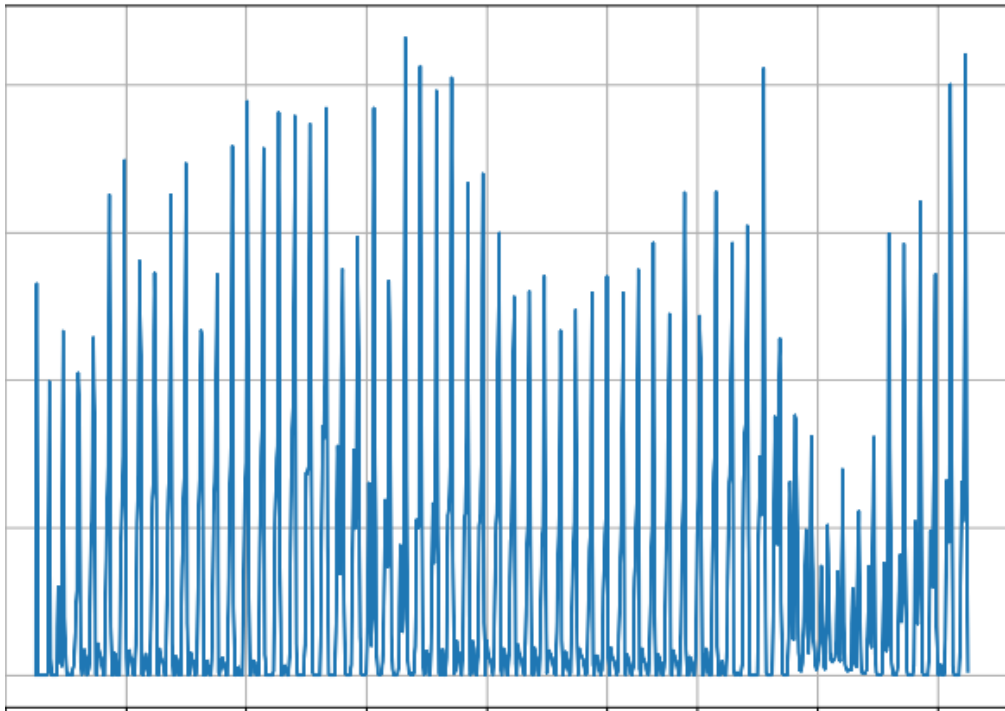
Ecoli Variation at SB1



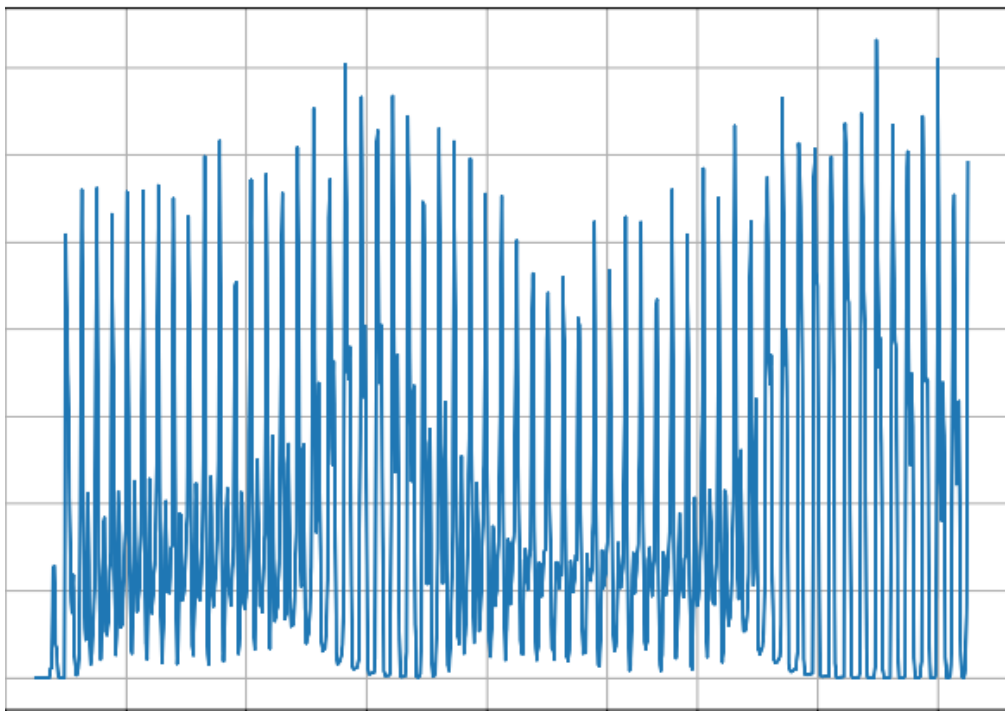
Ecoli Variation at SB3



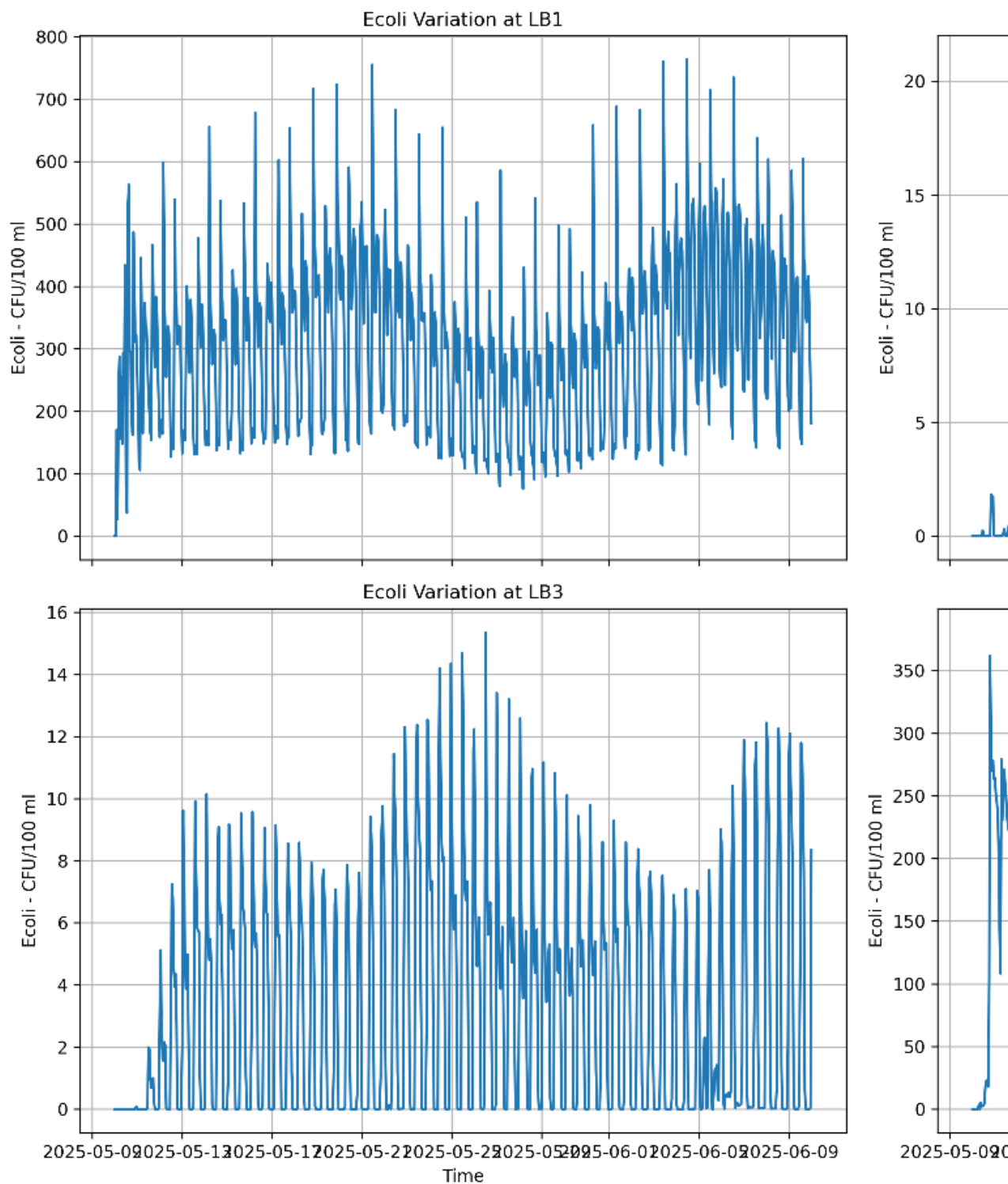
Ecoli Variation at SB2



Ecoli Variation at SB4

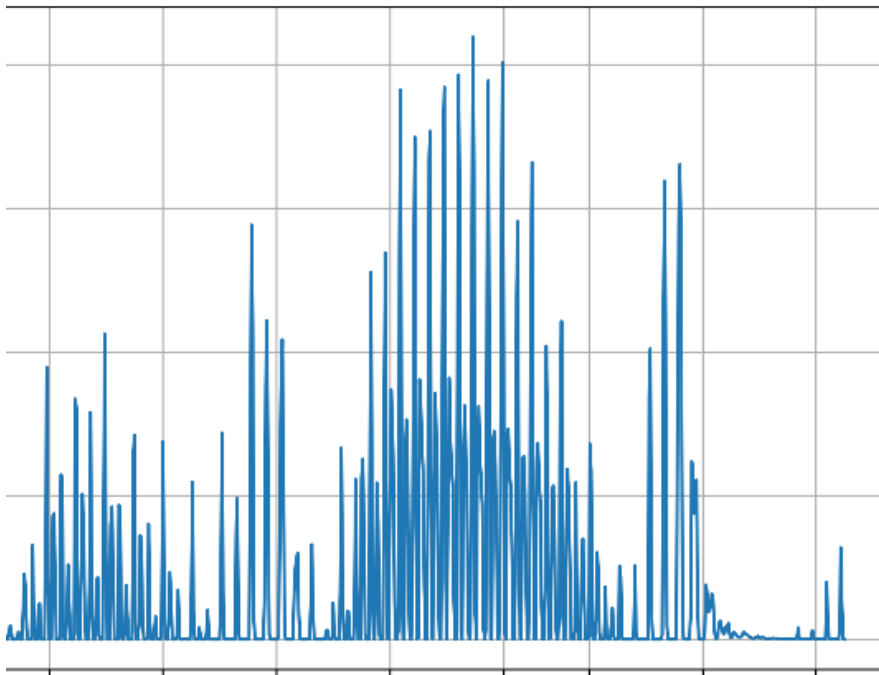


05-09 05-12 05-17 05-21 05-24 05-27 05-31 06-03 06-07 06-09
Time

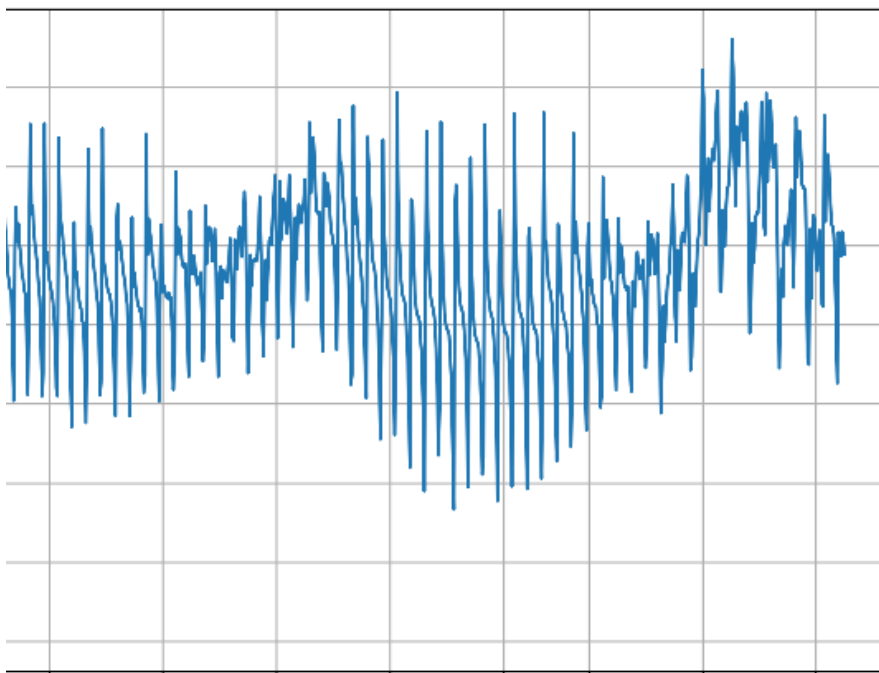


Responses too small to represent graphically for both offshore harvesting areas off Lyme Bay We

Ecoli Variation at LB2

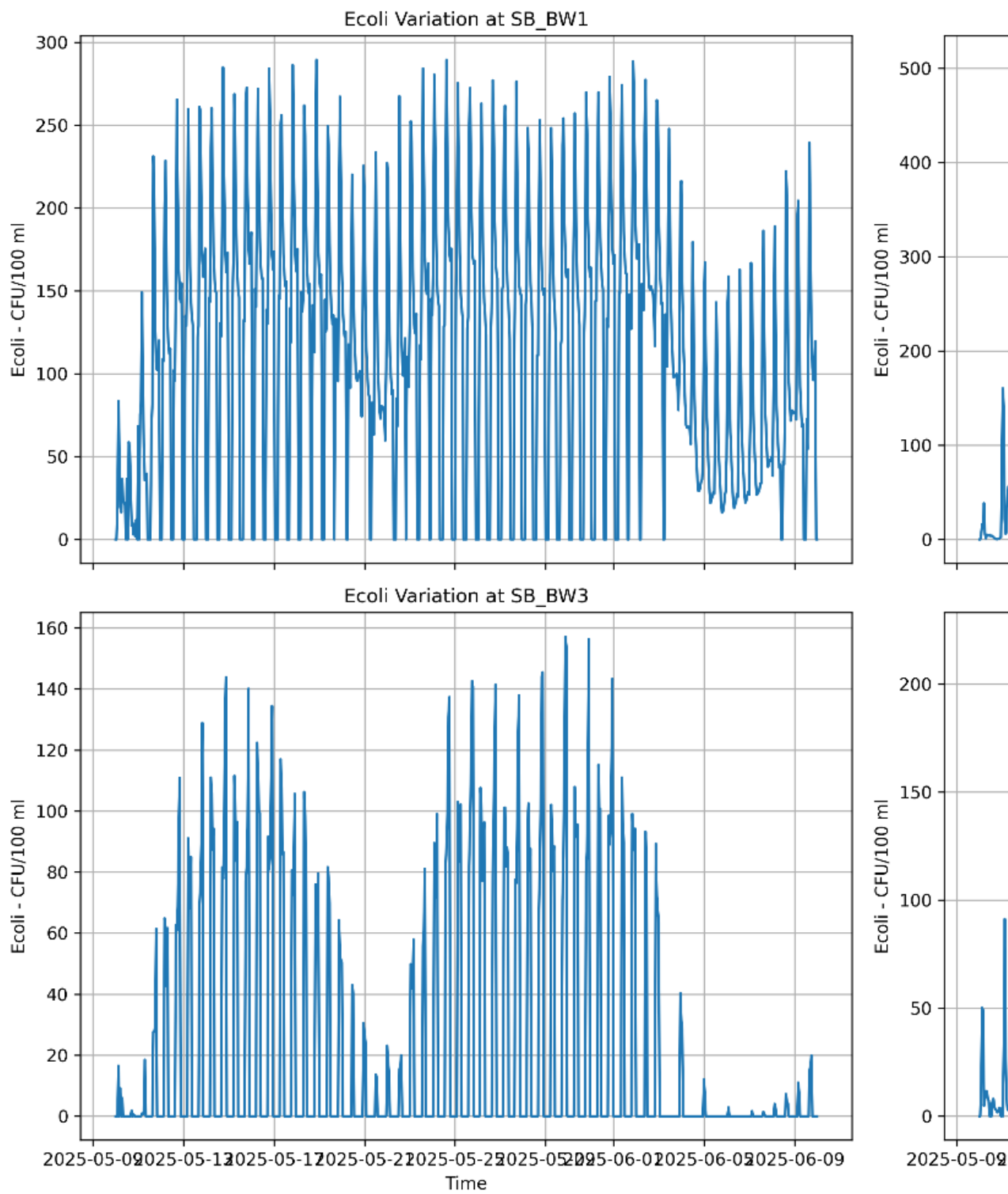


Ecoli Variation at LB12

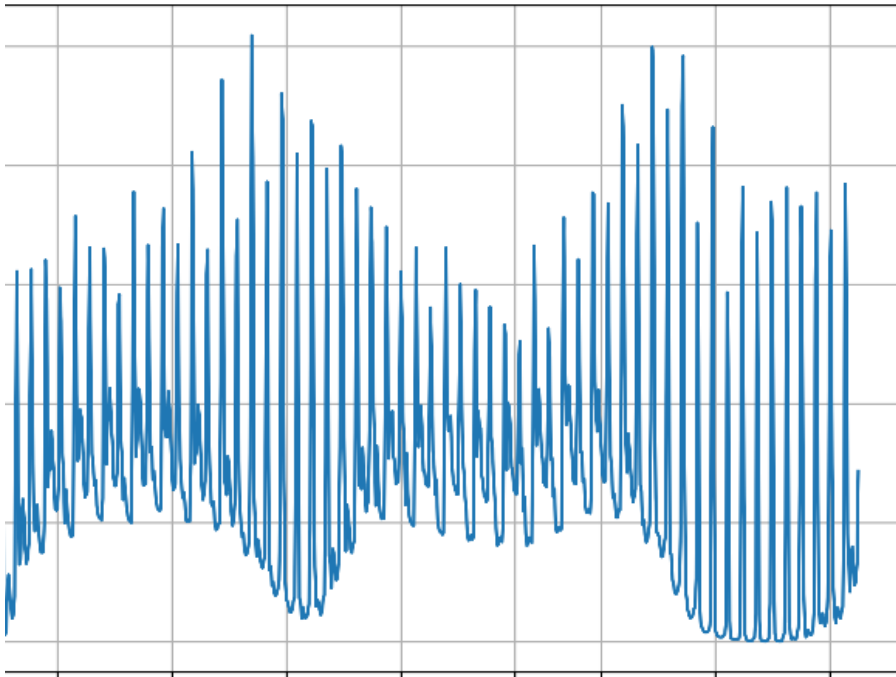


2025-05-12 2025-05-17 2025-05-21 2025-05-25 2025-05-29 2025-06-02 2025-06-05 2025-06-09
Time

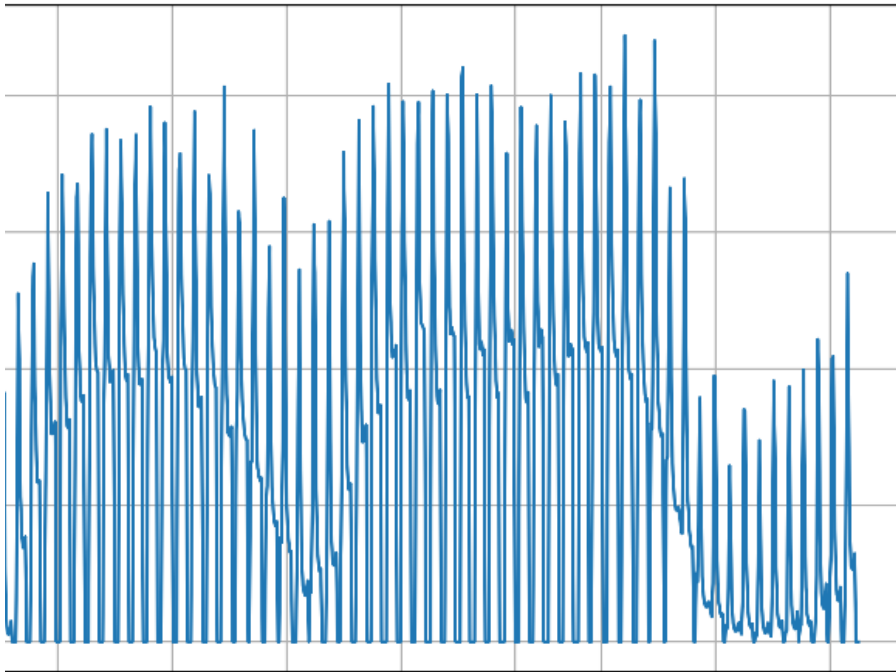




Ecoli Variation at SB_BW2



Ecoli Variation at SB_BW4



025-05-13 025-05-17 025-05-21 025-05-25 025-05-29 025-06-02 025-06-06 025-06-09
Time