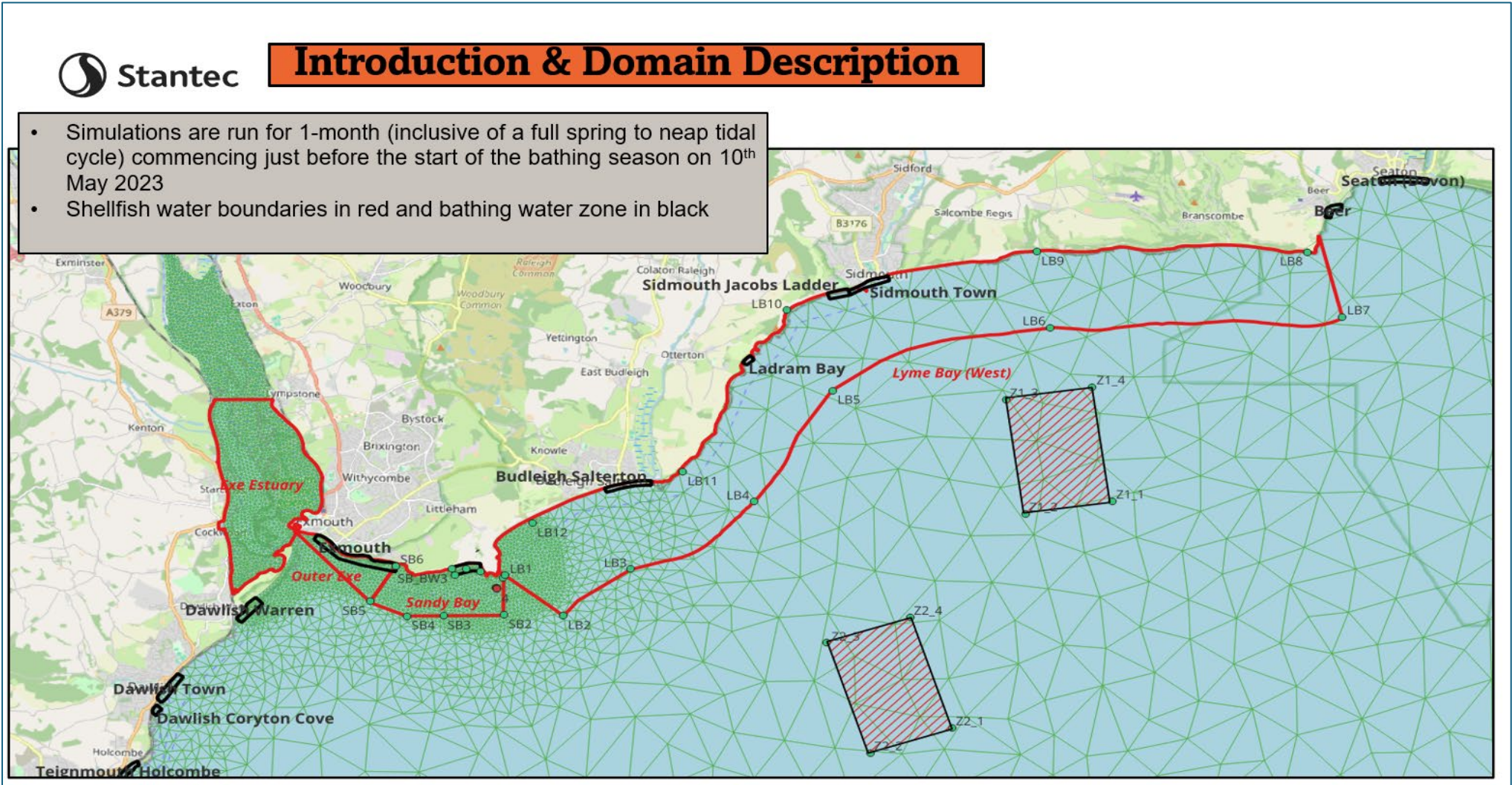


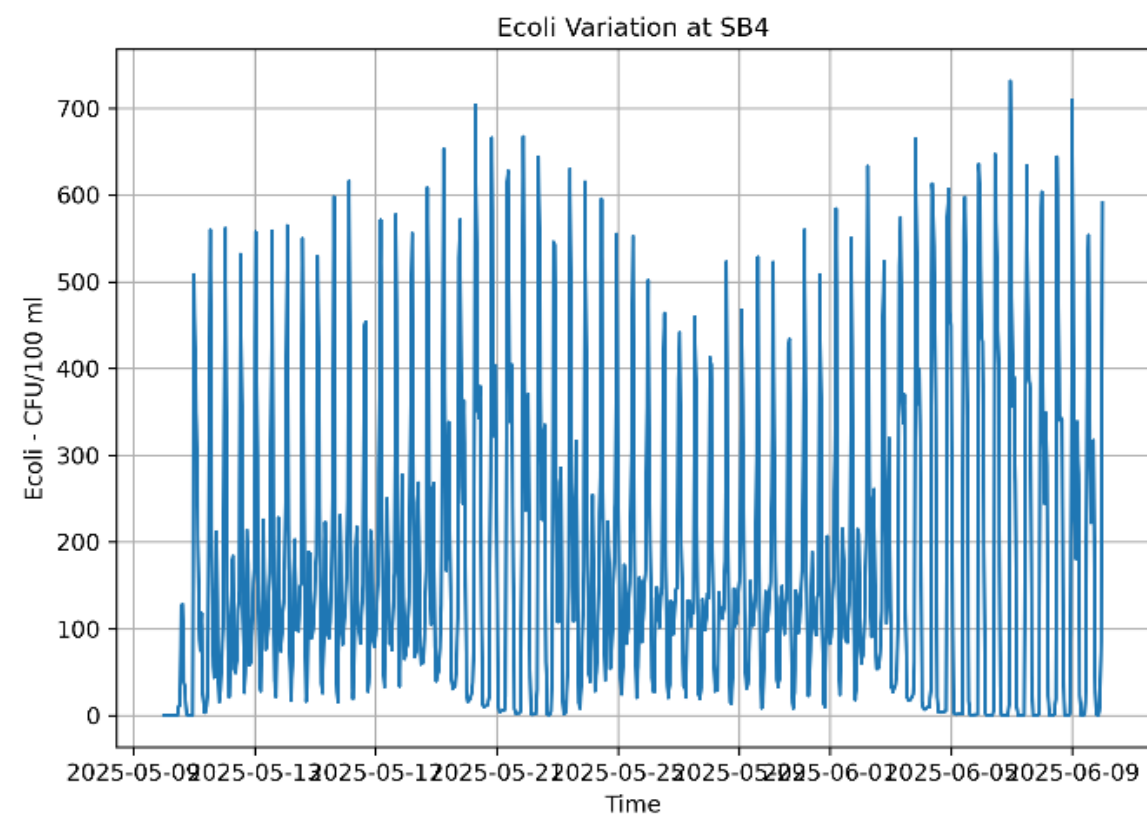
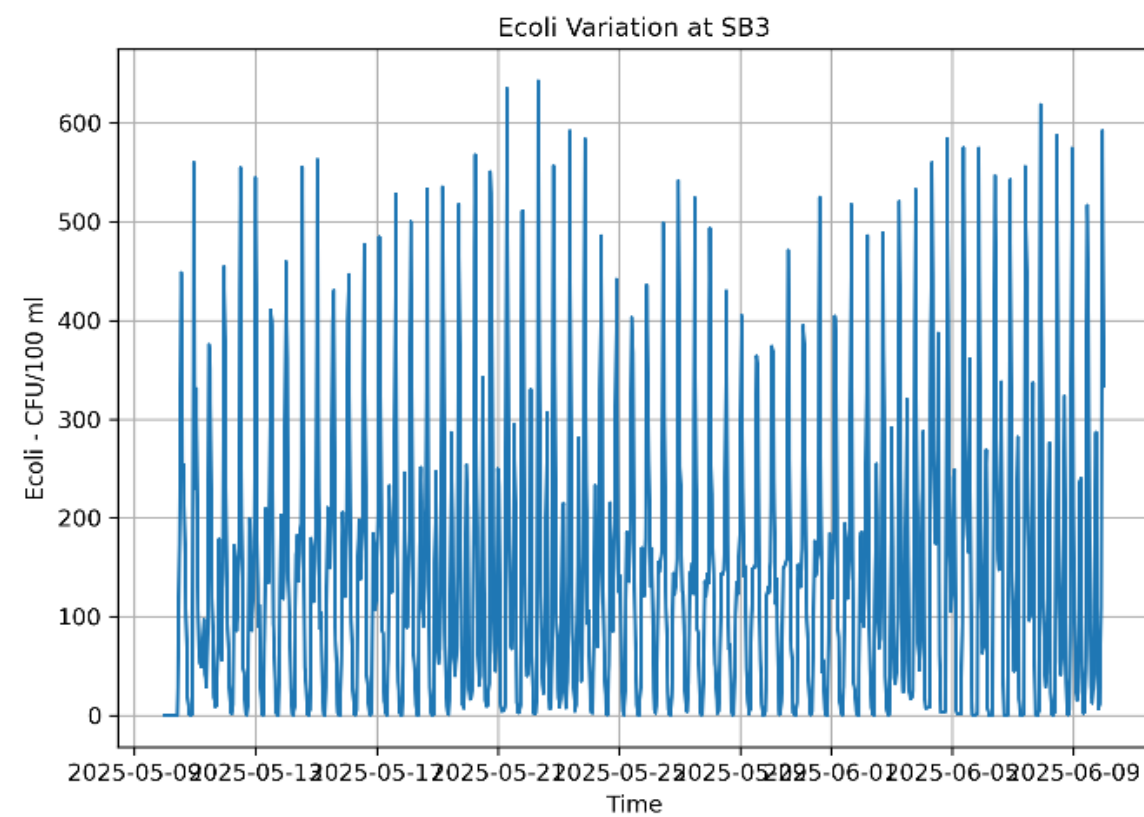
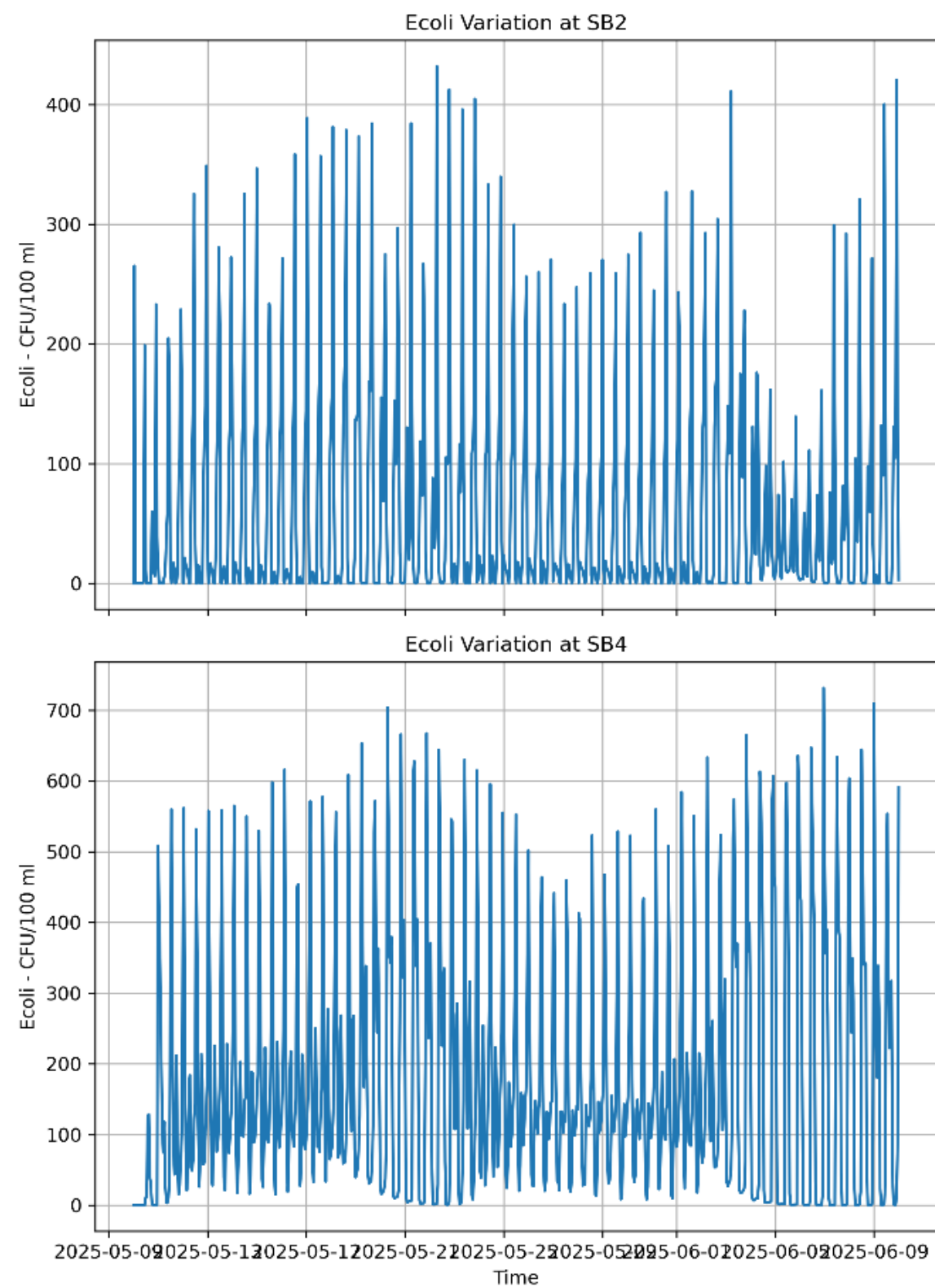
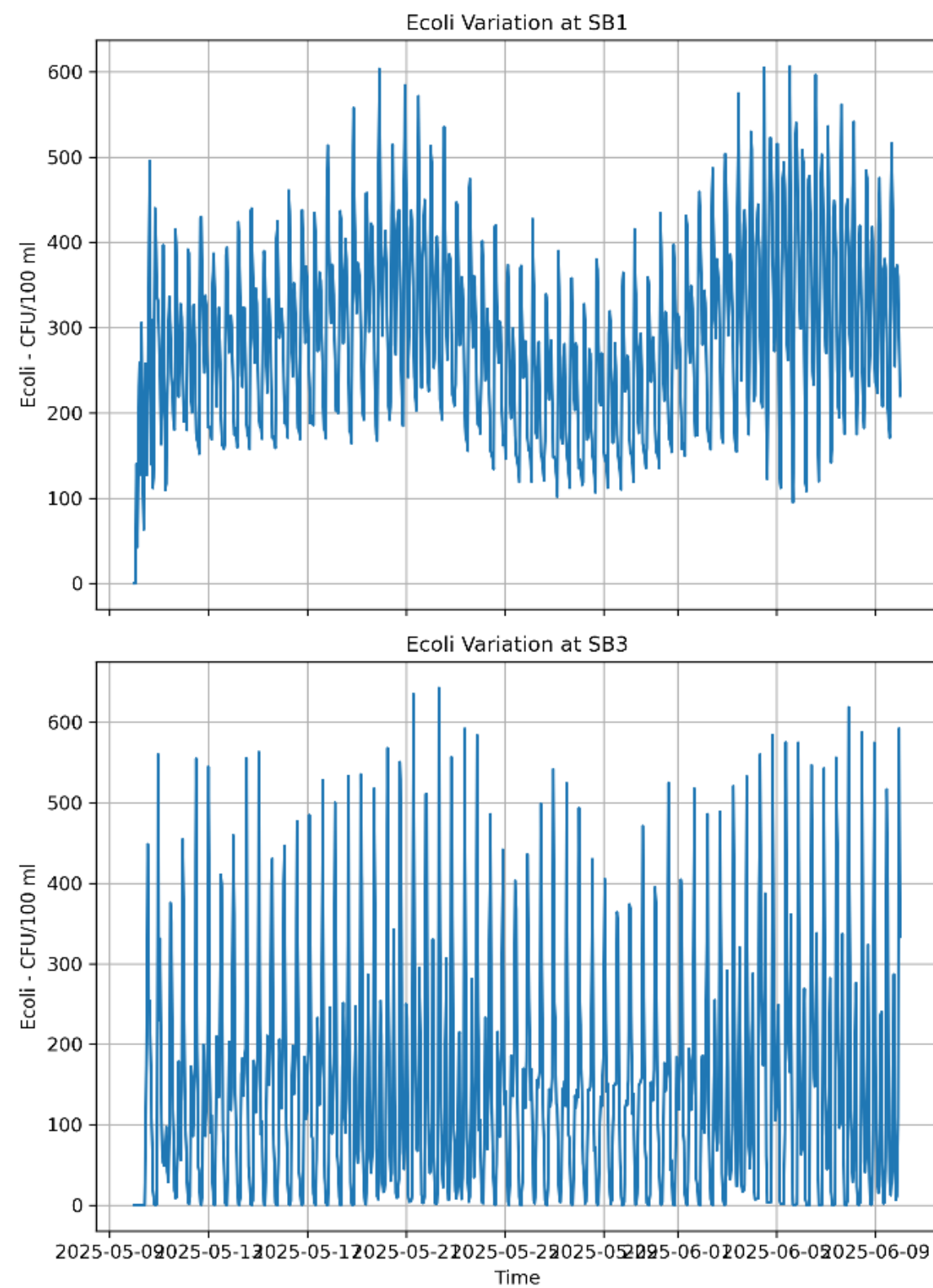
point_id	geometric_mean [cfu/100 ml]	percentile_95 [cfu/100 ml]	Location
SB1	264.9708		Sandy Bay Shellfish Area Boundary Points
SB2	3.373292		
SB3	31.21626		
SB4	44.06261		
LB1	266.7432		Lyme Bay Shellfish Area Boundary Points
LB2	0.021214		
LB3	0.065928		
LB12	196.5305		
SB_BW1		370.0626	Sandy Bay Bathing 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		

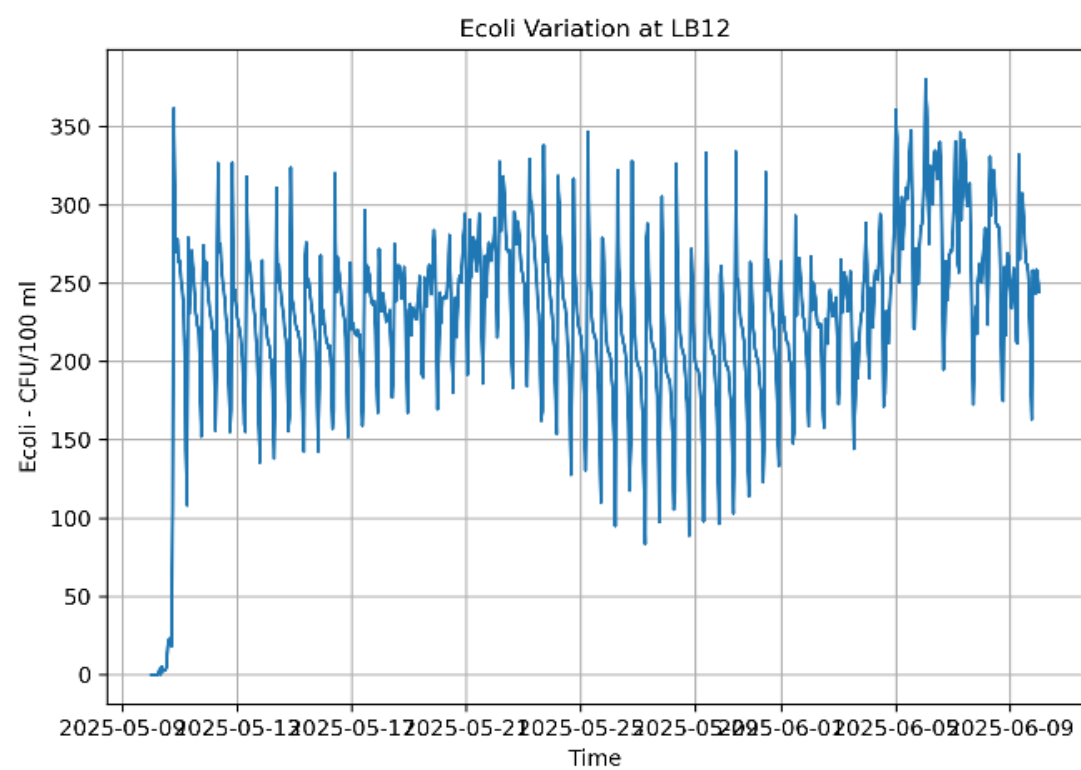
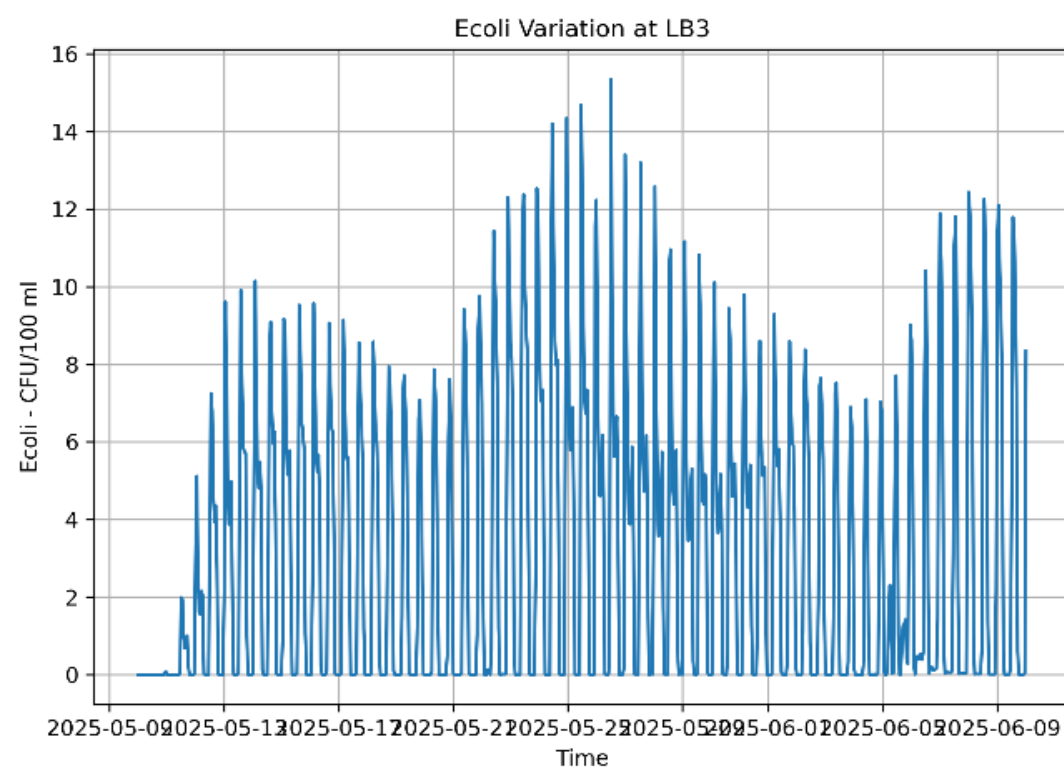
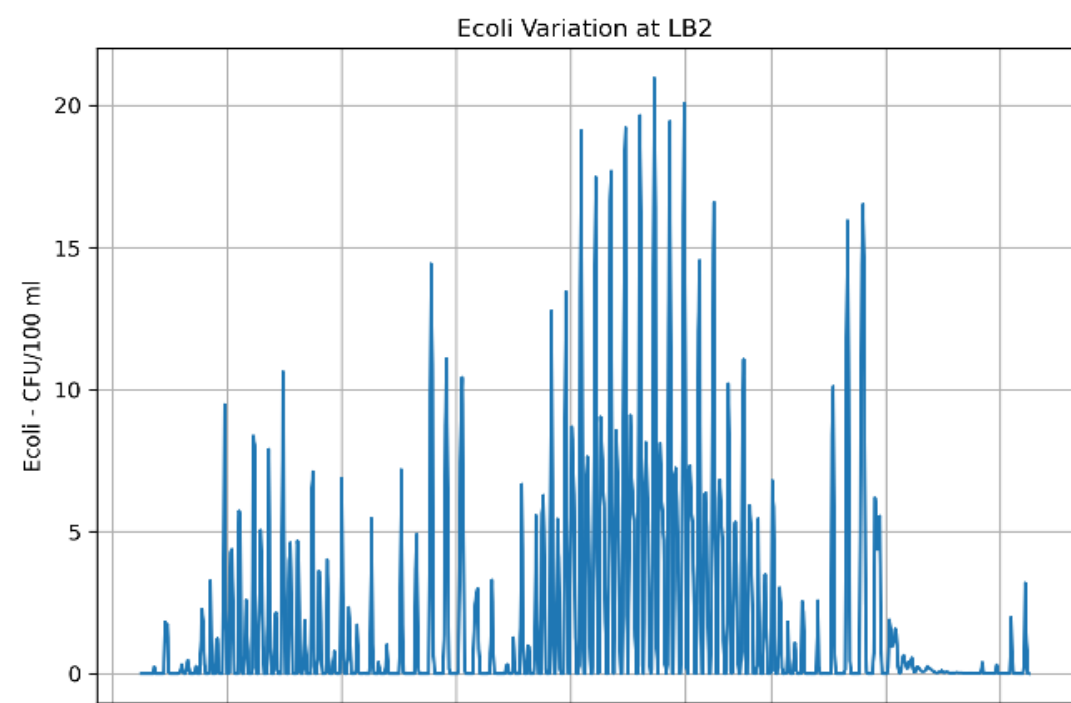
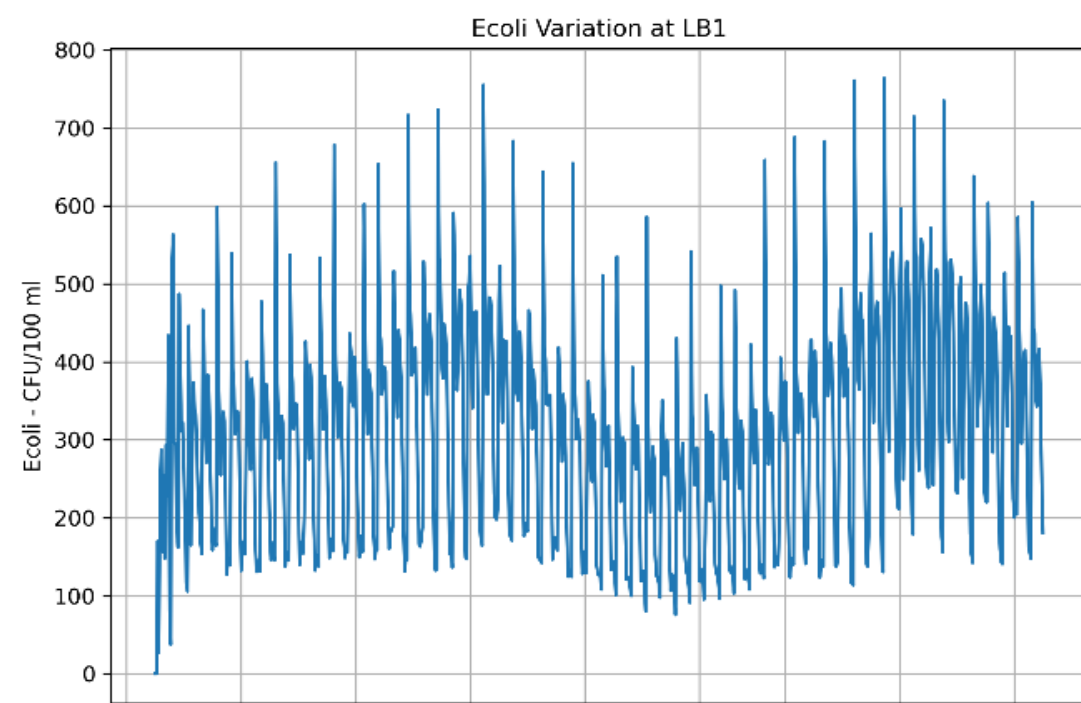
- Shellfish
- 110 E.coli/100ml as a Geomean for Sandy Bay (as its not currently harvested)

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







Responses too small to represent graphically for both offshore harvesting areas off Lyme Bay West (Z1 and Z2)

