

Sample sites in Blue and bold reference numbers are mid channel samples.	<u>Escherichia coli (number of colonies per 100ml) levels in water samples collected in rivers and inlets discharging into the Knysna Estuary. E. coli is used as a bacterial indicator of faecal pollution by warm-blooded animals. The 400 colonies/100ml limit is obtained from the South African Guidelines for Water</u>	
Legend		
AC	Ashmead Channel	
AR	River Inflow into Ashmead Channel	
AS	Ashmead Shore	
MC	Mid Channel	
MR	River Inflow into Mid Estuary	
MS	Mid Shore	
LC	Lower Channel	
LR	River Inflow into Lower Estuary	
LS	Lower Shore	
UC	Upper Channel	
UR	River Inflow into Upper Estuary	
US	Upper Shore	