

Volunteer Monitoring: E. Coli Data Sheet

KCH 07/08/09

	SAMPLING DATE (MM/DD/YY):				SAMPLING DATE (MM/DD/YY):			
	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:	SAMPLING SITE NAME:
Sampling Time (HH:MM)								
Analyst								
Media type: Regular (R) or Plus (P)								
Temperature of the temperature check standard (°C)								
Sample Volume added to Easygel (ml)								
Incubation Start Date (MM/DD/YY)								
Incubation Start Time (HH:MM)								
Hold Time (HH:MM) Should be less than 6 HR								
Incubation Start Temperature (°C)								
Incubation End Date (MM/DD/YY)								
Incubation End Time (HH:MM)								
Incubation End Temperature (°C)								
Number of BLUE tinged Colonies (both purple and teal)								
Number of PINK Colonies								
TOTAL Number of FLUORESCING Colonies (Must have a bluish halo) (Use NA for Regular media)								
Calculated <i>E. Coli</i> Concentration from <u>BLUE tinged colonies</u> (CFU/100ml)								
Calculated <i>E. Coli</i> Concentration from <u>fluorescing colonies</u> (CFU/100ml)								
Comments								