BOD Run Log

Filename:	# Days:	Tray #	BOD or CBOD SM5210B
IDO Analyst, Date/Time:		FDO Analyst, Date/Time:	
Dil Water S#	GGA S#	Polyseed S#	Inhibitor Lot #
Seed Controls	10 mL Bottle #	12 mL Bottle #	15mL Bottle #
Batch #		Blank Bottle #	GGA Bottle #

Sample Label	pH	* ✓/N	Bottle#	DIL/LD (mL)	Sample Label	pH	* ✓/N	Bottle#	DIL/LD (mL)
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		
		T:					T:		
		A:					A:		
		N:					N:		
		C:					C:		

*Mark as Checkmark or "N" for each: T: Sample warmed to 20±1°C. A: Aerated for 10 min. N: Nitrification Inhibitor added.
C: Checked for Cl_2 (Mark as "0" if chlorine is absent)