Facility Name	Chain of Custody and P	Chain of Custody and Preservation Record for Samples						
Preservation Methods:	$1 = Ammonia/Phosphorus (pH < 2 with H_2SO_4, Cool \le 6^{\circ}C)$ $3 = Bacteria (Cool < 10^{\circ}C + 0.0008\% Na_2S_2O_3 if Chlorine is present)$ $5 = Metals (pH < 2 with HNO_3)$ $7 = Other_{\underline{\hspace{2cm}}}$	2 = BOD <sub>5</sub> and Solids (Cool ≤ 6°C) 4 = NA – Sample analyzed upon receipt (pH/TRC) 6 = *Cyanide (Cool ≤ 6°C, pH ≥ 12 with NaOH) * - Consult method for sample pretreatment						
Sample Type:	G = Grab C = Composite =hour Flow Proportional							

		Sampl	e Collection 1	Data		Sam	ple Recei	pt Data		Pres	serva	tion	Met	thod			
Sample ID	Sample Date	Sample Time	Sample Type	# of Bottles	Collected by	Date	Time	Received by	1	2	3	4	5	6	7	# Bottles Preserved	Preserved by

<b>Comments:</b>		