

Field and Laboratory Quality Control Sample Summary Table

Matrix	Parameter	Analytical Method/ SOP Reference	No. of Sampling Locations ¹	No. of Field Duplicate Pairs	Organic	Inorganic		No. of Trip Blanks (Field)	No. of Bottle Blanks	No. of Equip. Blanks (Field)	No. of PE Samples (Lab)	Total No. of Samples to (Lab ²)
					No. of MS/ MSDs	No. of Lab Duplicates	No. of MS					

¹If samples will be collected at different depths at the same location, count each discrete sampling depth as a separate sampling location/station. Summarize by matrix, the number of field and QC samples that will be collected for each analytical parameter and concentration level. Refer to EPA QA/G-5 Section 2.2.5 for guidance.
²Define how the total number of samples was determined (i.e. Are QC samples included in the count?)