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## Field and Laboratory Quality Control Sample Summary Table

					Organic	Inorganic				N 6		
Matrix	Parameter	Analytical Method/ SOP Reference	No. of Sampling Locations <sup>1</sup>	No. of Field Duplicate Pairs	No. of MS/ MSDs	No. of Lab Duplicates	No. of MS	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 <sup>2</sup> )

<sup>&</sup>lt;sup>1</sup>If 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.

<sup>2</sup>Define how the total number of samples was determined (i.e. Are QC samples included in the count?)