

Data Quality Indicators Table

Parameter	Matrix	Data Quality Indicators (DQIs) ¹	Measurement Performance Criteria	QC Sample and/or Activity Used to Assess Measurement Performance	QC Sample Assesses Error for Sampling (S), Analytical (A) or both (S&A)

¹Data Quality Indicators (a.k.a. PARCC parameters, i.e., precision, accuracy/bias, representativeness, data completeness, comparability, and sensitivity)
Identify the data quality indicators (DQI), measurement performance criteria (MPC), and QC sample and/or activity used to assess the measurement performance for the sampling or analytical procedure. If MPC are analyte-specific, then provide analyte-specific MPC on an additional worksheet. Refer to EPA QA/G-5 Section 2.1.7 and Table 3 for guidance.