

MCP Analytical Services Request Form		
Attach to Chain-of-Custody Form for Data Set		
Client Name: _____	Project Name: _____	
Project Location: _____	MCP RTN ¹ : _____	
Applicable Samples: _____		
General Questions:		
Is MCP Presumptive Certainty status being requested for the referenced data set*? * Laboratory must use approved CAM Protocols	• Yes ²	• No
Were all samples that comprise this data set collected in appropriate containers as specified in WSC-CAM-VII A, Appendix VII A-1 for requested analytes?	• Yes	• No
Were all samples preserved as specified in WSC-CAM-VII A, Appendix VII A-1 for requested analytes?	• Yes	• No
Were all samples placed in a cooler with ice, if required?	• Yes	• No
Are any of the soil/sediment samples (or aqueous samples for PFAS) in the data set preserved by freezing, do any of the VOC samples require freezing (< -7°C) by the laboratory (within 48 hours of the time of collection), or do any of the non-VOC samples, where allowed, require freezing (< -10°C) by the laboratory within 24 hours to extend the holding time?	• Yes	• No
Should the laboratory report the standard CAM analyte list for the requested analytical protocols?	• Yes	• No ³
Should protocol-specific CAM RLs/LLOQs be used for all requested aqueous samples? If lower reporting limits are required, please specify.	• Yes	• No
Should protocol-specific CAM RLs/LLOQs be used for all requested soil/sediment/tissue samples? If lower reporting limits are required, please specify.	• Yes	• No
Are Matrix Spikes (MS) or MS Duplicates (MSD) required for this data set?	• Yes ⁴	• No
Has adequate sample volume been provided for the MS/MSD?	• Yes	• No
Have the samples which require MS or MS Duplicate analysis been identified?	• Yes	• No
Are any of the samples in the data set characterized as "drinking water" as described in WSC-CAM-VII A, Section 2.5?	• Yes	• No
If YES , samples identified as "drinking water" must be analyzed using CAM Protocols and require the reporting of Tentatively Identified Compounds (TICs), if GC/MS analyses requested.		
Are Field Duplicate Samples provided and identified for all "drinking water" samples*? * Analysis required only if a target analyte is detected above the RL/LLOQ in the original sample.	• Yes	• No
Are Trip Blanks provided and identified for all "drinking water" samples submitted for VOCs and VPH*? * Analysis required only if a target analyte is detected above the RL/LLOQ in any of the associated samples.	• Yes	• No
Is any alternative, supplemental or non-routine QC required for this data set? (Please specify)	• Yes ⁵	• No
1. MCP Release Tracking Number, as applicable. 2. Laboratory must use approved CAM Protocols. 3. Attach modified analyte list (may include non-routine analytes). 4. Samples that require MS and/or MSD analysis should be designated on the COC. Data user responsible for providing the laboratory with adequate sample volume to prepare MS/MSD samples. 5. Attached description of alternative, supplemental or non-routine QC that is required.		
Signature _____		Date _____