Summa COC

MAI Work Order # _____

McCAMPBELL ANALYTICAL, INC.

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CHAIN OF CUSTODY RECORD

1 Day Rush		2 Day Rush		3 Day Rush		STD		Quote #	
J-Flag / MDL		ESL		Bottle Order #					
Delivery Format:	PDF		GeoTracker EDF		EDD		Detect Summary		

Report To: Bill To:

Company:

Email:

Alt Email: Tele:

Project Name: Project#:

Project Location: PO #

Sampler Signature:

Analysis Requested

SAMPLE ID Location / Field Point	Sampling Start Date	Sampling Start Time	Sampling End Date	Sampling End Time	Canister SN#	Sample Kit / Manifold #	VOCs TO-15 (µg/m³) - See Notes	VOCs TO-17 (µg/m³) - See Notes	TPH(g) (µg/m³)	TPH(ss) (µg/m³)	LEED: (inc. 4PCH, Formaldehyde, CO, Total VOCs)	Fixed Gas (CO_2, Methane, Ethane, Ethylene, Acetylene,Propane, CO) %	Fixed Gas: (O_2 or N_2) %	APH: Aliphatic and/or Aromatic (circle one) µg/m³		Matrix: Soilgas	Matrix: Indoor Air	Matrix:	Field Canister (in Hg) Pressure / Vacuum: Initial	Field Canister (in Hg) Pressure / Vacuum: Final

Helium Shroud SN#

Leak Check Default is IPA

- Helium Leak Check %
- IPA µg/m3
- 1,1-difluroethane µg/m3
- Other (Specify)

Air media provided for sampling by McCampbell Analytical, Inc. is subject to terms listed in the MAI General Media Agreement

Client will be charged $56 for each unused Summa canister.

Final Reporting Units: nL/L | ug/L | ug/m3 | uL/L

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time	Comments / Instructions

Reset Form