



# McC Campbell Analytical, Inc.

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## CHAIN OF CUSTODY RECORD

**TURN AROUND TIME:** RUSH  1 DAY  2 DAY  3 DAY  5 DAY   
GeoTracker EDF  PDF  EDD  EQuIS  10 DAY   
UST CLEAN UP FUND  ; Claim #

**Report To:** \_\_\_\_\_ **Bill To:** \_\_\_\_\_  
**Company:** \_\_\_\_\_  
**E-Mail:** \_\_\_\_\_  
**Tele: ( )** \_\_\_\_\_ **Fax: ( )** \_\_\_\_\_  
**Project #:** \_\_\_\_\_ **Project Name:** \_\_\_\_\_  
**Project Location:** \_\_\_\_\_  
**Sampler Signature:** \_\_\_\_\_

Analysis Requested					Helium Shroud SN#				
VOCs by TO-15 (ug/m3) 8010 by TO-15 (ug/m3) TPH(g) (ug/m3) L/EEED (inc. 4PCH, Formaldehyde, CO, Total VOCs) Fixed Gas: CO2, Methane, Ethane, Ethylene, Acetylene, CO (please circle or indicate in notes) uL/L Fixed Gas: O2, N2 (please circle) uL/L Fixed Gas: Propane uL/L Helium Leak Check (%) Leak Check (IPA, Norflorane, 1,1-difluoroethane) ug/m3 APH: Aliphatic and/or Aromatic (please circle) ug/m3 Other:					Other:				
					Notes: Please Specify units if different than default: VOCs is reported in ug/m3, fixed gas is reported in uL/L. Leak check default is IPA.				
					Matrix				
Field Sample ID (Location)		Collection		Canister SN#	Sampler Kit SN#	Canister Pressure/ Vacuum			
		Date	Time			Soilgas	Indoor Air	Initial	Final

<b>Relinquished By:</b>	<b>Date:</b>	<b>Time:</b>	<b>Received By:</b>
<b>Relinquished By:</b>	<b>Date:</b>	<b>Time:</b>	<b>Received By:</b>
<b>Relinquished By:</b>	<b>Date:</b>	<b>Time:</b>	<b>Received By:</b>

Temp (°C) : \_\_\_\_\_ Work Order #: \_\_\_\_\_  
 Condition: \_\_\_\_\_  
 Custody Seals Intact?: Yes \_\_\_\_\_ No \_\_\_\_\_ None \_\_\_\_\_  
 Shipped Via: \_\_\_\_\_