

Field Sample Collection Chain-of-Custody Form

Total Vapor-Phase Mercury Testing Sorbent Trap Method

Sample Date/Time

Sample Duration

Field Notes

Field Record

Sample ID or Name

Sampling Location

			XU	
Company Na	me/Project Manager			
Project No	* 1			
Sampling Pe	rsonnel or Sample Cust	odian:		
- C				e - Signature/Date/Time
Transfer Re	cord			
Shinner: I	 Relinquished by			
Simpper.	telinquisited by			Signature/Date/Time
Identificat	ion of Shipping Compa	ny:		
Laborator	w Possived by			FedEx/UPS/Other
Laborator	<u>y:</u> Received by			Signature/Date/Time
1	Observations/Condition o	f Samples		Oignature/Date/Time
	1	•		
	2			
;	3			
•	4			
				Form 37032 Rev 0912

Laboratory Sample Receipt Chain-of-Custody Form

Sample ID or Name	Analytical Number(s)	Sample Storage Location	Signature Date/Time	Notes
			XU	

Laboratory Analytical Area Chain-of-Custody Form

Sample ID or Analytical No.	Signature/Date/Time Removed From Storage	Sample Digested (Y/N)	Returned to Storage (Y/N)	Signature/Date/Time Returned to Storage

Note: If the sorbent is split and shipped to another laboratory, a separate chain of custody for each sample must be generated indicating the person relinquishing and the person receiving samples. All chain of custody procedures must continue with the samples. A copy of the new chain needs attached to the original chain of custody.

Spike results (ng/section) for traps are listed by Lot number on the website, www.skcinc.com/tubes/met.asp