

Crisp Analytical Laboratories, L.L.C. 1929 Old Denton Rd. Carrollton, TX 75006

Phone: 972-242-2754 Fax: 972-242-2798 Mobile: 972-987-7515 / 972-963-0670

Signature / Date / Time

Chain of Custody

				Chain of Cu	stouy						
Client Na	me:			CA Labs Job #				AL			
Client Ad				Billing Address: (if different)							
Phone Nu	ımber:				P.O. #:						
Fax Number:				Project Name:							
Send Rep	orts to:		Project Number:				_				
•				 .	-	t Results:	_				
Contact:					respon	Via: Email		FAX	7	/erbal	
Total # Samples Submitted:			Total # Samples to be Analyzed:					Material Matrix:			
								Air / B	Water		
		Please ii	ıdica	te appropriate	e turn	around tim	ıe.				
Asbestos:		please call ah	ead fo	or availability of	all rush	h and/or after	hou	rs samples			
	TEM	TA Time		PLM		TA Time		Optical / IAQ		TA Time	
Circle analy	sis and select T	TA time	ime Circle a		time	e 2 hour	PCM: NIOSH 7400			Note TAT	
AHERA		4 hour	EPA 600- PLM Bulk			4 hour		ergen Particle:		24 hour	
EPA Level II		8 hour	l l l l l l l l l l l l l l l l l l l			8 hour	tape/bulk/swab			2 days	
Drinking Water		24 hour				24 hour	Cyclex-d cassettes			3 days	
Wipe		2 days	AHERA			2 days	Air-o-cell cassettes			5 days	
Micro-vac		3 days				3 days	Anderson cultures		Specify		
NIOSH 7	7402	5 days	Point Count -			5 days	Bulk/swab cultures		Mold or		
Chatfield	l Bulk		(NES	SHAPS)			Bacteria cultures			bacteria	
Lead:	Cir	cle analysis and select TA til	me								
Matrix:		Paint Chips		Soil		Air		Wipes		Wastewater	
TA Time:		8 hour	1 day		2 days		3 days		5 days		
_											
Sample In Imple	formation:	mple Description:		San	nple Lo	ocation:		Volume:		Sample Date/Ti	
mber:		pic Description.		Sample Location.				(if applicabl			
									1		
Custody Is	nformation	n:									
Samples relinquished:					Samples received:						
		_	ture / D	ate / Time				Signature / Da	ite / Tir	ne	
Sam	ples relinquis	shed:			;	Samples received	:				

Signature / Date / Time



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Phone N	umber:		– P.O.#:					
Fax Num			Project Name: Project Number:					
Send Rep								
Tota	l # Samples Submitted:	Total # Samp	les to be Analyzed:	Material Matrix: Air / Bulk / Water				
Sample Number:	Sample Description:	S	ample Location:	Volume: (if applicable)	Sample Date/Time:			
Custody 1	Information:							
San	mples relinquished:		Samples received:					
		ture / Date / Time		Signature / Date /	Time			
Sar	mples relinquished:		Samples received:					
	Signa	ture / Date / Time		Signature / Date /	Time			