http://www.contestlabs.com

Doc # 381 Rev 4_01/08/2020

Q1540

Chemtech	Phone: (908) 78	89-8900				CHAIN	OF CUSTOD	Y RECOR	D		e Street	, MA 010	78						Page1 of1	
Fax: (908) 789-8922				Requested Turnaround Time						East Longmeadow, MA 01028 Dissolved Metals Samples					LYSIS	REQU				
204 Chaffiold Stroot Moun				5-Day		10-Day	2	0	F	ield Filte	red								² Preservation Code	
284 Sheffield Street, Mountainside, NJ 07092 Company Name: Nobis Group				PFAS 10-Day (std) □ Due Date:				O Lab to Filter								100			Communities C	
Company Name: Address:	55 Technolo	ogy Dr Suite 101, Lowell	. MA 01851		lush-Approval				Orthop	hosphate	Samples					1 1		1 1	Total Numbe	r Of:
	55 / 001111011	978-703-6014	,			3-Day	а	0	F	ield Filte	red				1					
Phone:		Raymark		1	0	4-Day	п	0	l	ab to Fil	ter								VIALS	,
Project Name: Project Location:		Stratford, CT					Data Del	ivery							1			1 1	GLASS	_
Project Number: 95700				Format: PDF @ EXCEL @					PCB ONLY									- 1 1	PLASTIC	
Project Manager: Adam Roy				Other:					SOXHLET 🛮										BACTERIA	
Con-Test Quote Name/Numb	er.			CLP Like Dat	a Pkg Required	i: 🗆	No	15011	LEI		⊌		ا يَوَ ا						ENCORE	
Invoice Recipient:				Email To: aroy@nobis-group.com					NON SOXHLET				Copper					- 1 1		
Sampled By: P. Moran				Fax To #:		NON SOXHLET				Ŭ					- 1 1	Glassware in the	fridae			
Con-Test Work Order#	Client Sample ID / Description		Beginning Date/Time	Ending COMP/G		B Matrix	Conc Code	VIALS G	GLASS	ILASS PLASTIC	C BACTERIA E	ENCORE	SPLP					Y/N		
Work Orders	OU4-CF-15R-031025		3/10/25	11:30	G	so			1				Х						Glassware in freez	er? Y
																			Prepackaged Cool	er? Y
																			*Contest is not response	
		1+													1				missing samples from coolers	prepad
						1											\dashv		1 Matrix Codes:	- 11
				+		-					 	_			+	+	\neg		GW = Ground W	ater
												-			+	\vdash	-		WW = Waste Wa DW = Drinking V	
																			A = Air	vacei
																			S = Soil SL = Sludge	
						-		-		-	-	+			+	+	\rightarrow	-	SOL = Solid	
										1					_		_		O = Other (plea	se
																			define)	
Relinquished by: (signature)	(Date/Time: 3/10/25 1200	Client Comme														4		² Preservation C	odes:
110 /2000			13	2. C	Il 6	1. 6	El													
Received by: (signature)		Date/Time: 9:56			ري عالمي	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	'												H = HCL	
		3-17-25				100		c	necial R	equirem	ents	-							M = Methanol	
Retinquished by: (signature))	Date/Time:		Detection Limit Requirements				Special Requirements				P Required	Please use the following codes to indicate					ate N = Nitric Acid		
Received by: (signature)				MA				MCP Certification F					norcih		ole conc	he N - Mid ic Acid				
Received by: (signature) Date/Time:				2				CT RCP Requir				Conc Code column above:					S = Sulfuric Acid			
Relinquished by: (signature) Date/Time:		СТ						RCP Certification Form Require					_ 11 Ingil, it inculain, E Low, C cicali, O				B = Sodium Bisul	fate		
																		V C-41 - 11 1		
Received by: (signature)		Date/Time:				0			MA State DW Req			W Required						X = Sodium Hydroxide		
			Other:	Other: PWSID #									MELA							
Relinquished by: (signature))	Date/Time:		Project Entity												Other			Thiosulfate	
				Governmen		Municip	ality			MWRA)	WRTA			1		Chromatogr	- other (prease	2
Received by: (signature)		Date/Time:		Federal	_	21 J	=			School								AIHA-LAP,L	LC define)	
1				City	0	Brownfi	eld	0		MBTA	C	1							N	13

Chain of Custody is a legal document that must be complete and accurate and is used to determine what analyses the laboratory will perform. Any missing information is not the laboratory's responsibility. Con Test values your partnership on each project and will try to assist with missing information, but will not be held accountable.