http://www.contestlabs.com

Doc # 381 Rev 4_01/08/2020

Q 2639

Chemtech	Phone: (908) 789-8900 Fax: (908) 789-8922			CHAIN OF CUSTODY RECORD 39 Spruce Street East Longmeadow, MA 01028 Requested Turnaround Time Dissolved Metals Samples ANALYSIS REQUESTED														Page1 of1					
284 Sheffield Street, Mountainside, NJ 07092			Feguested Turnaround Time 5-Day 10-Day			[7]	O Field Filtered				M/O			ANAL	1 1 1 1 1					_	2-		
Company Name:	Nobis Group		PFAS 10-Day	(std)	Due Date		ľ		Lab to Fi			MIO	Ļ.	L'	i i	<u> </u>	-	- 1		_	-	² Preservation Code	
Address:	55 Technology Dr Suite 101, Lowe	II. MA 01851	Tras to bay	Rush-Approval	de Date				_	e Samples		1										Total Number Of:	
Phone:	978-703-6014	,	1-Day	Annough the St. Section 1	3-Day		0		ield Filte			1									1	Total Number of.	
Project Name:	Raymark		2-Day	H	4-Day		0		Lab to Fi									5		6020	ŀ	VIALS	
Project Location:	Stratford, CT					Date Del						1						6010		9	1	GLASS	
Project Number: 95700			Format: PDF 🗸 EXCEL 🗸					PCB ONLY										1		- S		PLASTIC	
Project Manager: Adam Roy			Other:			_						1						뿟		Metals		BACTERIA	
Con-Test Quote Name/Number:				CLP Like Data Pkg Required: No				SOXHLET							٠,			+		Ve		ENCORE	
Invoice Recipient:				Email To: aroy@nobis-group.com					NON COVINET						ě	es		Ç	۵.	<u>d</u>			
Sampled By: A. Brittingham			Fax To #:					NON SOXHLET					ğ		<u>Ğ</u>	<u>:</u>		5	ide	RCP			
Con-Test Work Order#	Client Sample ID / Description	Beginning Date/Time	Ending Date/Time	COMP/GRAB	¹ Matrix Code	Conc Code	VIALS	GLASS	PLASTIC	BACTERIA	ENCORE	RCP VOCs	% Solids	PAHs	Herbicides	Pesticides	PCBs	Metals ICP	Cyanide	SPLP		Glassware in the fridge? Y / N	
	OU4-TS-38-071725	7/17/25	11:40	G	so		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х		Glassware in freezer? Y / N	
	OU4-TS-39-071725	7/17/25	11:50	G	so		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х		Prepackaged Cooler? Y / N	
	OU4-TS-40-071725	7/17/25	12:00	G	so		3	2				Х	Х	Х	Х	X	Х	Х	Х	Χ		*Contest is not responsible for missing samples from prepacked coolers	
	OU4-TS-41-071725	7/17/25	12:10	G	50		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х			
	OU4-TS-42-071725	7/17/25	12:20	G	SO		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х		1 Matrix Codes:	
	OU4-TS-43-071725	7/17/25	12:30	G	SO		3	2				Х	Χ	Х	Х	Χ	Х	Х	Х	Х		GW = Ground Water WW = Waste Water DW = Drinking Water A = Air S = Soil SL = Sludge	
	OU4-TS-44-071725	7/17/25	12:40	G	SO		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Χ			
										_													
																						SOL = Solid O = Other (please	
																						define)	
Relinquished by: (signature) Date/Time: Client Comme		: Comments:																² Preservation Codes: I = Iced					
Received by: (signature)	Date/Time: 741025 0955																					H = HCL	
Relinguished by: (signature)	Date/Time:	Dotactio	n Limit Requi	transfer		_	c.	wedal Ba	quiteme	unba	-	_			_		_					M = Methanol	
(Signature)	pater time.	MA							MA MC		P Req	uired	Please use the			following codes to indicate				ate			
Received by: (signature)	Date/Time:				MCP Certification Fo				rm Rec	ulred	possible sample concentration within the					N = Nitric Acid							
			7							CT RC				н - н			Code column above; dium; L - Low; C - Clean; U					S = Sulfuric Acid	
Relinquished by: (signature) Date/Time:		ст								RCP Certif	ication Fo	rm Rec	uired	Unknown					,	B = Sodium Bisulfate			
									MA State DW Required										X = Sodium Hydroxide				
		Other:	PWSID #											NELAC and AIHA-LAP, LLC Accredited								T = Sodium	
Relinquished by: (signature) Date/Time:		Project Entity	C								_						Other					Thiosulfate	
Received by: (signature)	Date/Time:	Government Federal			Municipal 21 J	ity			MWRA School			WR	TA	. []						Chromatogi AIHA-LAP,L		O = Other (please define)	
S.I.C.	- 4.7·C	=	City		Brownfiel	d		,	Chain o	of Custod es the lab	y is a le oratory	gal do will p	cume erfor	ent th m. A	at mo my m roject	ist be issing t and	comp infor	olete mation ry to	and a n is n assist	ot th	ate an e labo	the Chain of Custody. The d is used to determine what bratory's responsibility. Con- ng information, but will not	