Q 2638

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Doc # 381 Rev 4_01/08/2020

Chemtech	Phone: (908)		Augusta Braucasa														Page1 of1							
Fax: (908) 789-8922 284 Sheffield Street, Mountainside, NJ 07092				1000	quested Turna	STATISTICS.		0	_12160-0400	HERE SOME SOME	s Samples		11/0			ANAL	1212	REQI	JEST	_		-	,	
				5-Day PFAS 10-Day	y (std)	10-Day Due Date:		ľ	Field Filtered Lab to Filter			M/0	1	-+	\dashv	- 1	-	<u>'</u>	1	1		² Preservation Code		
Company Name:	Nobis Group 55 Technology Dr Suite 101, Lowell, MA 01851			FFA3 10-Day	Rush-Approval						e Samples		1										Total Number Of	
Address: Phone:	978-703-6014			1-Day		3-Day		0		ield Filte			1										Total Number Of:	
Project Name:	Raymark			2-Day		4-Day		ŏ		Lab to Fil									9		6020		VIALS	
Project Location:	Stratford, CT			2 Day		4 Duy	Data De	_					1						6010		9		GLASS	
Project Number: 95700			Format: PDF EXCEL P PCB ONL							ILY		1								S.		PLASTIC		
Project Manager: Adam Roy			Other:													Ш		뿟		Metals		BACTERIA		
Con-Test Quote Name/Number:				4	ta Pkg Required	equired: No SOXHLET						7							+		ş		ENCORE	
Invoice Recipient:					Email To: arov@nobis-group.com							ے ا					<u>8</u>		ਨੂ	ا ۵۰	بم			
Sampled By: A. Brittingham				Fax To #:	NON SOXHIEL								VOCS	ġ		<u>:</u>	G		S					
Con-Test Work Order#	Client Sample ID / Description		Beginning Date/Time	Ending Date/Time	COMP/GRAB	1Matrix Code	Conc Code	VIALS	GLASS	PLASTIC	BACTERIA	ENCORE	ا م ا	% Solids	PAHs	Herbicides	Pesticides	PCBs	Metals ICP	Cyanide	SPLP RCP		Glassware in the fridge? Y/N	
	OU4-TS-31-071725		7/17/25	10:30	G	SO		3	2				Х	Х	Χ	Х	Х	Χ	Х	Х	Х		Glassware in freezer? Y / N	
	OU4-TS-32-071725		7/17/25	10:40	G	SO		3	2				Х	Х	Х	Х	Χ	Χ	X	Х	Х		Prepackaged Cooler? Y / N	
	OU4-1	FS-33-071725	7/17/25	10:50	G	SO		3	2				Х	Х	Х	Χ	Χ	Χ	Х	Х	Х		*Contest is not responsible for missing samples from prepacked coolers	
	OU4-1	ΓS-34-071725	7/17/25	11:00	G	SO		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х			
	OU4-1	ΓS-35-071725	7/17/25	11:10	G	SO		3	2				Х	Х	Х	Х	Х	Χ	Х	Х	Х		¹ Matrix Codes: GW = Ground Water WW = Waste Water	
	OU4-1	ΓS-36-071725	7/17/25	11:20	G	so		3	2				Х	Х	Х	Х	Х	Х	Х	Х	Х			
	OU4-TS-37-071725		7/17/25	11:30	G	SO		3	2				Х	Х	Х	Х	Х	Х	Χ	Х	Х		DW = Drinking Water A = Air	
																							S = Soil SL = Sludge	
																							SOL = Solid O = Other (please	
																							define)	
																							· ·	
Relinquished by: (signature) Date/Time: 7/17/25 1500			Comments:																			² Preservation Codes: I = lced		
Received by: (5) mature) Date/Time:																						H = HCL		
Relinquished by: (signature)		71825 0155 Date/Time:	District of	or I limit Beauty	Fritz abla			S _r	sactst Pa	ou lireme	ante	_				_				_			M = Methanol	
reciniquistics by, (signature)		bater rime.	MA	Detection Limit Requirements MA MCP Required Please use the following codes to inc																				
Received by: (signature) Date/Time		Date/Time:	MCP Certification Form Required Conc Code column above: CT RCP Required H - High; M - Medium; L - Low; C - Cl											the	N = Nitric Acid									
													-		S = Sulfuric Acid									
Relinquished by: (signature) Date/		Date/Time:	CT										Cicai	., .	B = Sodium Bisulfate									
Received by: (signature) Date/Time:								MA State DW R													X = Sodium Hydroxide			
		Other:	PWSID #							NELAC and AIHA-LAP, LLC Accredite				C Acc	ed .	T = Sodium								
Relinquished by: (signature) Date		Date/Time:	Project Entity			44	156						14/7	7.T.A	. 🕝				Other				Thiosulfate	
Received by: (signature)		Date/Time:		Federal City	=		Municipality 21 J Brownfield				MWRA School MBTA			RTA	ليا			Chromatogra			-	- 4	O = Other (please define)	
Lab Comments: 5.1°C	- 4.	7. 6		·						Discla Chain d analyse	of Custody es the lab	y is a le oratory	gal do will p	ocume perfor	nt th	at mu ny mi roject	ist be issing and	com	plete mation ry to	and	accura	ate ar e lab	n the Chain of Custody. The nd is used to determine what oratory's responsibility. Cor ing information, but will not	