

YORK Project No.



York Analytical Laboratories, Inc. 120 Research Drive 132-02 89th Ave Stratford, CT 06615 Queens, NY 11418 clientservices@yorklab.com

Field Chain-of-Custody Record

NOTE: YORK's Standard Terms & Conditions are listed on the back side of this document. This document serves as your written authorization for YORK to proceed with the analyses requested below.

www.yo	rklab.com	This docur			authorization for YORK to p inds you to YORK's Standar	proceed with the analyses re d Terms & Conditions.	quested below.	Page1 of1	_
YOUR Information	Report To:		Invoice To:			YOUR Project Number		Turn-Around Time	
Company: Core Environmental Consultants	Company: Same		company: Same				RUSH - Next Day		
Address: 22-48 119th Street College	Address:		Address:		1		RUSH - Two Day		
Point NY 11356	Same		Same			YOUR Proj	ect Name	RUSH - Three Day	
Phone: (718) 786 - 4730	730 Phone.: Same		Phone.: Same			Mendon SWPPP		RUSH - Four Day	
Contact; E. Tramposch	Contact: Roland Scardino		Contact: Joseph Zaheer					Standard (5-7 Day)	X
E-mail: emt@coreenv.com	E-mail: rscardino@coreenv.com		E-mail: jzaheer@coreenv.com			YOUR PO#:			
Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-eroand-time close will not hegin until any questions by YORK are resolved.		Matrix Codes	Samples Fro	m	Report /	EDD Type (circle s	elections)	YORK Reg. Com	ıp.
NI CI		S - soil / solid	New York	X	Summary Report	CT RCP	Standard Excel EDD	Compared to the follow	_
HEX COURT		GW - groundwater	New Jersey		QA Report	CT RCP DQA/DUE	EQuIS (Standard)	Regulation(s): (please fill	in)
Samples Collected by: (print your name a	bove and sign below)	DW - drinking water	Connecticut		NY ASP A Package	NJDEP Reduced	NYSDEC EQuIS		
		WW - wastewater	Pennsylvania	П	NY ASP B Package	Deliverables	NJDEP SRP HazSite		
plux tun		O - Oil Other	Other	П		NJDKQP	Other:		
Sample Identification		Sample Matrix	Date/Time Samp	ate/Time Sampled		Analysis Requested		Container Description	
362Kingsland-001S		ww	10-8-25@0200		BTEX (xylene m+o+p)			3x 40mL w/ HCl	
				\rightarrow					_
				\dashv					
				\neg					-
		<u> </u>		\dashv					_
				-					_
				-					_
				_					
				_					
Comments: Semi-Annual					vation: (check all that apply)		Special Instruction	1	
						HNO3 X H2SO4 X	NaOH ZnAc	Field Filtered	_
		_			- · ·	Other:		Lab to Filter	
Samples Retinquished by / Company	Date/Time	1. Samples Received by Co	mpany i	(1)	Date/Tinje	Samples Relinquished by / C	ompany	Date/Time	
	0-8-15 6 1215	- 1 - 1 Cl	TWW	7.3) 8/15 12K				
2. Samples Received by / Company	Date/Time	Company Date/Time			3. Samples Received by / Company		Date/Time		
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company Date			Date/Time	Complet Decommed to 1 AD 1	Data Ma	Years Dr. College	_
- amplies : winderenes of a combond	Cold think	. compres received by / Co	empearly.	-	DOWN THING	Samples Received in LAB by	Date/Time	Temp. Received at Lai	_