Table 1

Summary of Deposistional CCP and Trail Construction Waste Characterization Analytical Data 828 Martin Luther King, Jr. Blvd. Chapel Hill, North Carolina H&H Job No. TCH-009

						RCRA	Metals				Additional Analytes		
Sample ID	Sample Date			barium	cadmium	total chromium	lead	mercury	selenium	silver	sulfur	sulfate	рн (@ 25° С)
Maximum Concentration of Contaminants for the Toxicity Characteristic		5 ()	100.0	1.0	5.0	5.0	0.2	1.0	5.0	-	ı	-	
Units						m(g/L				mg	/kg	Standard Units
Area G	10/4/2019	Erosional CCP/Soil Area G	0.0078 J	2.4	0.0016 J	0.0029 J	0.046	<0.00010	< 0.0047	<0.0025	200 J	29.9 J	6.3
Area H	10/4/2019	Erosional CCP/Soil Area H	0.038 J	3.0	<0.00040	< 0.0010	< 0.0016	<0.00010	< 0.0047	<0.0025	479	14.6 J	6.4
Area I	10/4/2019	Erosional CCP/Soil Area I	0.011 J	2.9	0.00088 J	<0.0010	< 0.0016	<0.00010	< 0.0047	<0.0025	341	13.1 J	6.3
Stockpile-1	5/9/2019	Stockpile Soil - Trail Construction	< 0.050	0.85	0.0041 J	0.0076 J	0.16	<0.00020	<0.10	<0.025	NA	NA	NA
Trail-1	10/29/2019	Soil - Trail Construction	<0.0095	0.70	0.0017 J	0.0066 J	<0.0060	<0.000034	< 0.016	< 0.0034	NA	NA	NA
Trail-2	10/29/2019	Soil - Trail Construction	<0.0095	0.80	0.0024 J	0.0077 J	<0.0060	<0.000034	<0.016	< 0.0034	NA	NA	NA

Notes:

mg/L = milligrams per liter; mg/kg = milligrams per kilogram; NA = Not Analyzed

J = Detected above method detection limit but below laboratory reporting limit; therefore, result is an estimated concentration.

Analytical Methods:

Resource Recovery Conservation and Recovery Act (RCRA) Metals by EPA Methods 6010 and 7470, TCLP; sulfur by EPA Method 6010; sulfate by EPA Method 9056A; pH by EPA Method 9045



November 4, 2019

Justin Ballard Hart & Hickman - Raleigh, NC 3921 Sunset Ridge Rd., Suite 301 Raleigh, NC 27607

Project Location: Chapel Hill, NC

Client Job Number: Project Number: TCH-009

Laboratory Work Order Number: 19J1860

Keny K. Mille

Enclosed are results of analyses for samples received by the laboratory on October 30, 2019. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kerry K. McGee Project Manager

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Hart & Hickman - Raleigh, NC 3921 Sunset Ridge Rd., Suite 301 Raleigh, NC 27607

ATTN: Justin Ballard

PURCHASE ORDER NUMBER: TCH-009

REPORT DATE: 11/4/2019

PROJECT NUMBER: TCH-009

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 19J1860

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Chapel Hill, NC

FIELD SAMPLE#	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
Trail-1	19J1860-01	Soil		SM 2540G	
				SW-846 6010D	
				SW-846 7470A	
Trail-2	19J1860-02	Soil		SM 2540G	
				SW-846 6010D	
				SW-846 7470A	



CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the

best of my knowledge and belief, accurate and complete.

Lisa A. Worthington
Technical Representative

Work Order: 19J1860



39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Chapel Hill, NC Sample Description:

Date Received: 10/30/2019

Field Sample #: Trail-1 Sample ID: 19J1860-01 Sample Matrix: Soil

Sampled: 10/29/2019 14:40

Conventional Chemistry Parameters by EPA/APHA/SW-846 Methods (Total)

									Date	Date/Time	
	Analyte	Results	RL	DL	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
% Solids		86.9			% Wt	1		SM 2540G	10/30/19	10/30/19 23:25	adb



Project Location: Chapel Hill, NC

Sample Description:

Work Order: 19J1860

Date Received: 10/30/2019
Field Sample #: Trail-1

Sampled: 10/29/2019 14:40

Sample ID: 19J1860-01
Sample Matrix: Soil

TCLP - Metals Analyses

								Date	Date/Time	
Analyte	Results	RL	DL	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Arsenic	ND	0.050	0.0095	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:46	МЈН
Mercury	ND	0.00010	0.000034	mg/L	1		SW-846 7470A	11/1/19	11/2/19 10:21	AJL
Barium	0.70	0.50	0.0059	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:46	MJH
Cadmium	0.0017	0.010	0.0016	mg/L	1	J	SW-846 6010D	10/31/19	11/1/19 17:46	MJH
Chromium	0.0066	0.050	0.0023	mg/L	1	J	SW-846 6010D	10/31/19	11/1/19 17:46	MJH
Lead	ND	0.10	0.0060	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:46	MJH
Selenium	ND	0.050	0.016	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:46	MJH
Silver	ND	0.050	0.0034	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:46	МЈН



Project Location: Chapel Hill, NC

Sample Description:

Work Order: 19J1860

Date Received: 10/30/2019
Field Sample #: Trail-2

Sampled: 10/29/2019 14:00

Sample ID: 19J1860-02
Sample Matrix: Soil

Conventional Chemistry Parameters by EPA/APHA/SW-846 Methods (Total)

									Date	Date/Time	
	Analyte	Results	RL	DL	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
% Solids		84.0			% Wt	1		SM 2540G	10/30/19	10/30/19 23:25	adb



Sample Description:

Work Order: 19J1860

Date Received: 10/30/2019 Field Sample #: Trail-2

Project Location: Chapel Hill, NC

Sampled: 10/29/2019 14:00

Sample ID: 19J1860-02 Sample Matrix: Soil

TCLP - Metals Analyses

								Date	Date/Time	
Analyte	Results	RL	DL	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Arsenic	ND	0.050	0.0095	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:52	МЈН
Mercury	ND	0.00010	0.000034	mg/L	1		SW-846 7470A	11/1/19	11/2/19 10:22	AJL
Barium	0.80	0.50	0.0059	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:52	MJH
Cadmium	0.0024	0.010	0.0016	mg/L	1	J	SW-846 6010D	10/31/19	11/1/19 17:52	MJH
Chromium	0.0077	0.050	0.0023	mg/L	1	J	SW-846 6010D	10/31/19	11/1/19 17:52	MJH
Lead	ND	0.10	0.0060	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:52	MJH
Selenium	ND	0.050	0.016	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:52	MJH
Silver	ND	0.050	0.0034	mg/L	1		SW-846 6010D	10/31/19	11/1/19 17:52	МЈН



Sample Extraction Data

Prep Method: % Solids-SM 2540G

Lab Number [Field ID]	Batch			Date
19J1860-01 [Trail-1] 19J1860-02 [Trail-2]	B244636 B244636			10/30/19 10/30/19
Prep Method: SW-846 3010A-SW-846 6010D	Leachates were ex	tracted on 10/30/2019 per S	W-846 1311 in Batch B244638	1
Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date

19J1860-01 [Trail-1]	B244759	50.0	50.0	10/31/19	
19J1860-02 [Trail-2]	B244759	50.0	50.0	10/31/19	

Prep Method: SW-846 7470A Prep-SW-846 7470A Leachates were extracted on 10/30/2019 per SW-846 1311 in Batch B244638

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
19J1860-01 [Trail-1]	B244847	6.00	6.00	11/01/19
19J1860-02 [Trail-2]	B244847	6.00	6.00	11/01/19



QUALITY CONTROL

Conventional Chemistry Parameters by EPA/APHA/SW-846 Methods (Total) - Quality Control

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch B244636 - %	Sol	ids
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Duplicate (B244636-DUP1)	Source: 19J1860-01	Prepared & Analys	zed: 10/30/19		
% Solids	86.8	% Wt	86.9	0.163	20



QUALITY CONTROL

TCLP - Metals Analyses - Quality Control

Applyto	Result	Reporting	Units	Spike Level	Source Result	%REC	%REC	RPD	RPD	Notes
Analyte	Result	Limit	Units	Level	Result	70KEC	Limits	KFD	Limit	Notes
Batch B244759 - SW-846 3010A										
Blank (B244759-BLK1)				Prepared: 10	/31/19 Analy	yzed: 11/01/	19			
Arsenic	ND	0.050	mg/L							
Barium	ND	0.50	mg/L							
Cadmium	0.0017	0.010	mg/L							J
Chromium	ND	0.050	mg/L							
Lead	ND	0.10	mg/L							
Selenium	ND	0.050	mg/L							
Silver	ND	0.050	mg/L							
LCS (B244759-BS1)				Prepared: 10	/31/19 Analy	yzed: 11/01/	19			
Arsenic	0.510	0.050	mg/L	0.500		102	80-120			
Barium	0.509	0.50	mg/L	0.500		102	80-120			
Cadmium	0.534	0.010	mg/L	0.500		107	80-120			
Chromium	0.504	0.050	mg/L	0.500		101	80-120			
Lead	0.487	0.10	mg/L	0.500		97.4	80-120			
Selenium	0.539	0.050	mg/L	0.500		108	80-120			
Silver	0.587	0.050	mg/L	0.500		117	80-120			
LCS Dup (B244759-BSD1)				Prepared: 10	/31/19 Analy	yzed: 11/01/	19			
Arsenic	0.503	0.050	mg/L	0.500		101	80-120	1.20	20	
Barium	0.501	0.50	mg/L	0.500		100	80-120	1.51	20	
Cadmium	0.524	0.010	mg/L	0.500		105	80-120	1.91	20	
Chromium	0.495	0.050	mg/L	0.500		98.9	80-120	1.87	20	
Lead	0.483	0.10	mg/L	0.500		96.5	80-120	0.879	20	
Selenium	0.533	0.050	mg/L	0.500		107	80-120	1.06	20	
Silver	0.578	0.050	mg/L	0.500		116	80-120	1.58	20	
Batch B244847 - SW-846 7470A Prep										
Blank (B244847-BLK1)				Prepared: 11	/01/19 Analy	yzed: 11/02/1	19			
Mercury	ND	0.00010	mg/L							
LCS (B244847-BS1)				Prepared: 11	/01/19 Analy	yzed: 11/02/1	19			
Mercury	0.00404	0.00010	mg/L	0.00400		101	80-120			
LCS Dup (B244847-BSD1)				Prepared: 11	/01/19 Analy	yzed: 11/02/	19			
Mercury	0.00418	0.00010	mg/L	0.00400		105	80-120	3.42	20	
Matrix Spike (B244847-MS1)	Sour	rce: 19J1860-0)1	Prepared: 11	/01/19 Analy	yzed: 11/02/1	19			
Mercury	0.00416	0.00010	mg/L	0.00400	ND	104	75-125			



FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult of

† Wide recovery limits established for difficult compound.

‡ Wide RPD limits established for difficult compound.

Data exceeded client recommended or regulatory level

ND Not Detected

RL Reporting Limit is at the level of quantitation (LOQ)

DL Detection Limit is the lower limit of detection determined by the MDL study

MCL Maximum Contaminant Level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the

calculation which have not been rounded.

No results have been blank subtracted unless specified in the case narrative section.

J Detected but below the Reporting Limit (lowest calibration standard); therefore, result is an estimated

concentration (CLP J-Flag).



CERTIFICATIONS

Certified Analyses included in this Report

Certifications Analyte SW-846 6010D in Water NY,CT,NC,ME,NH,VA Arsenic Barium NY,CT,ME,NC,NH,VA Cadmium NY,CT,ME,NC,NH,VA Chromium NY,CT,ME,NC,NH,VA Lead NY,CT,ME,NC,NH,VA Selenium CT,ME,NC,NH,NY,VA Silver CT,ME,NC,NH,NY,VA SW-846 7470A in Water

Mercury CT,ME,NC,NH,NY,VA

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2017	100033	03/1/2020
MA	Massachusetts DEP	M-MA100	06/30/2020
CT	Connecticut Department of Publilc Health	PH-0567	09/30/2021
NY	New York State Department of Health	10899 NELAP	04/1/2020
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2020
RI	Rhode Island Department of Health	LAO00112	12/30/2019
NC	North Carolina Div. of Water Quality	652	12/31/2019
NJ	New Jersey DEP	MA007 NELAP	06/30/2020
FL	Florida Department of Health	E871027 NELAP	06/30/2020
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2020
ME	State of Maine	2011028	06/9/2021
VA	Commonwealth of Virginia	460217	12/14/2019
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2020
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2020
NC-DW	North Carolina Department of Health	25703	07/31/2020
PA	Commonwealth of Pennsylvania DEP	68-05812	06/30/2020

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<u> </u>	On-test*
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39 Spruce Street CHAIN OF CUSTODY RECORD (North Carolina) Page ____ of ____ Phone: 413-525-2332 East Longmeadow, MA 01028 Fax: 413-525-6405 Email: info@contestlabs.com 7-Day 10-Day # of Containers HART + HICKMAN Due Date: I ² Preservation Code 3921 SUNSET ROGE RO, SUITE 301 Address: Container Code 919-723-2511 Phone: **ANALYSIS REQUESTED** -Day 3-Day TOWN OF CHAPEL HILL 2-Day 4-Day Field Filtered CHAPEL HILL , NC Project Location: Ĭ Lab to Filter TCH-009 Project Number: EXCEL X Format: なり Project Manager: BALLARD ノロンでん Other: and the state of t Con-Test Quote Name/Number: CLP Like Data Pkg Required: Field Filtered Ŋ Invoice Recipient: Email To: Lab to Filter P. Harren Sampled By: Fax To #: Con-Test Beginning Ending Matrix Conc Client Sample ID / Description Composite Work Order# ¹ Matrix Codes: Date/Time Date/Time Code Code GW = Ground Water WW = Waste Water TEAR -1 1440 10/29 DW = Drinking Water A = Air1400 10/24 S = Soil SL = Sludge SOL = Solid 0 = Other (please define) ² Preservation Codes: I = Iced H = HCL M = Methanol N = Nitric Acid S = Sulfuric Acid B = Sodium Bisulfate X = Sodium Hydroxide T = Sodium Thiosulfate Comments: Lab approved 3-day TAT. 0 = Other (please Please use the following codes to indicate possible sample concentration Client notified. define) within the Conc Code column above: -KKM 10/30/19 H - High; M - Medium; L - Low; C - Clean; U - Unknown ³ Container Codes: A = Amber Glass Relinguished by: (signature) Date/Time: leron enpolipe a president unit fragit en ents Program Information G = Glass 10/19/19 1625 2L P = Plastic DSCA UST/Trust Fund Received by: (signature) ST = Sterile Date/Time: **GWPC** SWS Landfill REC V = Vial 10/29/19 625 SWSL IHSB Orphaned Landfill \$ = Summa Canister iished by: (signature) Date/Time: IHSB State Lead T = Tedlar Bag Table of Contents 142419 1700 0 = Other (please MSCC Other: define) ed by: (signature) Date/Time: 10/4/19 853 NELAC and AIHA-LAP, LLC Accredited 14 of iished by: (signature) Date/Time: Project Entity Other PCB ONLY Government Municipality Chromatogram Soxhlet ed by: (signature) Date/Time: Federal Brownfield AIHA-LAP, LLC Non Soxhlet

School

City

IMPORTANT!

The wildfires are causing hazardous conditions in California. Learn More







Delivered Wednesday 10/30/2019 at 8:53 am



DELIVERED

Signed for by: R.PETRAITIS

GET STATUS UPDATES OBTAIN PROOF OF DELIVERY

FROM
Raleigh, NC US

TO

EAST LONGMEADOW, MAUS

Multiple-piece Shipment

2 Piece shipment

TRACKING NUMBER	SHIPPER CITY, STATE	SHIP DATE	STATUS	DELIVERY DATE	DESTINATION/RECIPIENT CITY, STATE
776846460817 (master)	RALEIGH, NC	10/29/2019		10/30/2019	EAST LONGMEADOW, MA
776846460427	RALEIGH, NC	10/29/2019	• • •	10/30/2019	EAST LONGMEADOW, MA

Shipment Facts

TRACKING NUMBER 776846460427	SERVICE FedEx Priority Overnight	MASTER TRACKING NUMBER 776846460817
WEIGHT 15 lbs / 6.8 kgs	DIMENSIONS 18x11x17 in.	DELIVERED TO Receptionist/Front Desk
TOTAL PIECES	TOTAL SHIPMENT WEIGHT 15 lbs / 6.8 kgs	TERMS Third Party
SHIPPER REFERENCE 80	PACKAGING Your Packaging	SPECIAL HANDLING SECTION Deliver Weekday, Additional Handling Surcharge

STANDARD TRANSIT

SHIP DATE

ACTUAL DELIVERY

Page 15 of 16

I Have Not Confirmed Sample Container
Numbers With Lab Staff Before Relinquishing
Over Samples_____



Doc# 277 Rev 5 2017

Login Sample Re							ny False	
11.1	nent will be brou	ght to the at	tention of	the Client	- State True	e or False		
Client H+++				<u> </u>				
Received By	Pash		Date	10 30	0	Time	<i>(57)</i>	
How were the samples	In Cooler	+	No Cooler	{	On Ice		No Ice	
received?	Direct from Samp	oling	•		Ambient		Melted Ice	
Were samples within		By Gun#	2		Actual Tem	p- U.3		
Temperature? 2-6°C	7	By Blank #			Actual Tem	**************************************		
Was Custody S	eal Intact?	M	We	re Sample:	s Tampered		M	
Was COC Relin					ree With Sai		17	
Are there broken/l	eaking/loose caps	on any sam		F		•		
Is COC in ink/ Legible?	T		Were san	nples recei	ved within h	olding time?	7	
Did COC include all	Client		Analysis	<u> </u>	•	er Name		
pertinent Information?	Project		ID's		Collection	Dates/Times		
Are Sample labels filled	_							
Are there Lab to Filters?	?				s notified?		·········	
Are there Rushes?					s notified?	chasti	<u> </u>	
Are there Short Holds?	0	<u> </u>		Who was	s notified?			
Is there enough Volume				N 40 (1 40 D 0	_			
Is there Headspace who				MS/MSD?	<u> </u>		<u>C</u>	
Proper Media/Container					samples req	luired?		
Were trip blanks receive		- fare		On COC?	+	D		
Do all samples have the		M	Acid ₋			Base		
	Containers	#	4 1 11		#	- 10		#
Unp-	1 Liter Amb.	¥	1 Liter I		#	16 oz		
Unp- HCL-	1 Liter Amb. 500 mL Amb.	y	500 mL	Plastic	#	8oz Am	bkClear	2
Unp- HCL- Meoh-	1 Liter Amb. 500 mL Amb. 250 mL Amb.	#	500 mL 250 mL	Plastic Plastic	#	8oz Am 4oz Am	b/Clear b/Clear	
Unp- HCL- Meoh- Bisulfate-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint	#	500 mL 250 mL Col./Ba	Plastic Plastic acteria	#	8oz Am 4oz Am 2oz Am	b/Clear b/Clear b/Clear	
Unp- HCL- Meoh- Bisulfate- DI-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass	#	500 mL 250 mL Col./Ba Other F	Plastic Plastic acteria Plastic	#	8oz Am 4oz Am 2oz Am Enc	b/Clear b/Clear b/Clear	
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint	#	500 mL 250 mL Col./Ba Other F Plastic	Plastic Plastic acteria Plastic Bag	#	8oz Am 4oz Am 2oz Am	b/Clear b/Clear b/Clear	
Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit	#	500 mL 250 mL Col./Ba Other F Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock	#	8oz Am 4oz Am 2oz Am Enc	b/Clear b/Clear b/Clear	
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate		500 mL 250 mL Col./Ba Other F Plastic	Plastic Plastic acteria Plastic Bag ock		8oz Am 4oz Am 2oz Am Enc	b/Clear b/Clear b/Clear	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit	#	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused N	Plastic Plastic acteria Plastic Bag ock Media	#	8oz Am 4oz Am 2oz Am Enc Frozen:	b/Clear b/Clear b/Clear core	
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers:		500 mL 250 mL Col./Ba Other F Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media		8oz Am 4oz Am 2oz Am Enc Frozen:	b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb.		500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M	Plastic Plastic acteria Plastic Bag ock Media Plastic		8oz Am 4oz Am 2oz Am Enc Frozen:	b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria		500 mL 250 mL Col./Ba Other F Plastic Ziple Unused N 1 Liter F 500 mL	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic		8oz Am 4oz Am 2oz Am End Frozen:	Amb. b/Clear	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic		500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Plastic Plastic Soint Glass		8oz Am 4oz Am 2oz Am End Frozen: 16 oz 8oz Am 4oz Am	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- DI- Thiosulfate-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit		500 mL 250 mL Col./Ba Other F Plastic Ziple Unused N 1 Liter F 500 mL 250 mL Flash Other G Plastic	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Plastic Slass Bag	#	8oz Am 4oz Am 2oz Am End Frozen: 16 oz 8oz Am 4oz Am 2oz Am	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic		500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Plastic Slass Bag	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Comments:	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Comments:	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Comments:	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL-	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Comments:	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2
Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Vials # Unp- HCL- Meoh- Bisulfate- DI- Thiosulfate- Sulfuric- Comments:	1 Liter Amb. 500 mL Amb. 250 mL Amb. Flashpoint Other Glass SOC Kit Perchlorate Containers: 1 Liter Amb. 500 mL Amb. 250 mL Amb. Col./Bacteria Other Plastic SOC Kit Perchlorate	*	500 mL 250 mL Col./Ba Other F Plastic Ziplo Unused M 1 Liter F 500 mL 250 mL Flash Other G Plastic Ziplo	Plastic Plastic acteria Plastic Bag ock Media Plastic Plastic Plastic Plastic Slass Bag ock	#	8oz Am 4oz Am 2oz Am Enc Frozen: 16 oz 8oz Am 4oz Am 2oz Am Frozen:	Amb. b/Clear b/Clear b/Clear core	2