

CHEMTECH

CHAIN OF CUSTODY RECORD

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CHEMTECH PROJECT NO. **P4732**
QUOTE NO.
COC Number **2041043**

CLIENT INFORMATION

REPORT TO BE SENT TO:
COMPANY: **Furino & Sons**
ADDRESS: **250 Chestnut Ridge Rd**
CITY: **Wood Cliff Lake** STATE: **NJ** ZIP:
ATTENTION:
PHONE: FAX:

CLIENT PROJECT INFORMATION

PROJECT NAME: **Tiger - Contaminated PPE**
PROJECT NO.: LOCATION:
PROJECT MANAGER:
e-mail:
PHONE: FAX:

CLIENT BILLING INFORMATION

BILL TO: PO#:
ADDRESS:
CITY STATE: ZIP:
ATTENTION: PHONE:

ANALYSIS

DATA TURNAROUND INFORMATION

FAX (RUSH) **10** DAYS*
HARDCOPY (DATA PACKAGE): DAYS*
EDD: DAYS*

*TO BE APPROVED BY CHEMTECH
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS

DATA DELIVERABLE INFORMATION

☒ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data)
☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP
☐ Level 3 (Results + QC) ☐ NYS ASP A ☐ NYS ASP B
+ Raw Data ☐ Other
☐ EDD FORMAT

1 TCL voc / TCLP voc
2 Total SVOC
3 Total Metals
4 Ignitability / PCB
5 Corrosivity
6 React to Sulfide + CN
7 TCLP Metals / TCLP SVOC
8 TCLP Herbicide
9 TCLP Pesticide

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# OF BOTTLES	PRESERVATIVES									COMMENTS
			COMP	GRAB	DATE	TIME		E	E	E	E	E	E	E	E	E	
1.	PPE - GRAB	Solid		X	11-6-24	918	2	X									A = 26.7
2.	PPE - COMP	I	X		11-6-24	944	6		X	X	X	X	X	X	X	X	B = 2.5
3.																	C = 29.8
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	

SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER: 1. JT	DATE/TIME: 1030 11-6-24	RECEIVED BY: 1.	Conditions of bottles or coolers at receipt: ☒ COMPLIANT ☐ NON COMPLIANT ☐ COOLER TEMP 3.2 °C
RELINQUISHED BY SAMPLER: 2.	DATE/TIME:	RECEIVED BY: 2.	Comments: 4th drum was empty
RELINQUISHED BY SAMPLER: 3. JT	DATE/TIME: 1215 11-6-24	RECEIVED BY: 3.	PID Calibrated 11-6-24 - onsite Extra Material collected if needed

Page ____ of ____

CLIENT: ☐ Hand Delivered ☐ Other
CHEMTECH: ☐ Picked Up ☐ Field Sampling

Shipment Complete
☐ YES ☐ NO



Chemtech Environmental Laboratory
www.chemtech.net | EMAIL: PMI@chemtech.net

Project Name: Tiger - Contaminated PPE

Chemtech Order ID: IT

Sampler Name: Brian

Client Project Coordinator & Phone:

Service Order #:

Work Order #:

Labor WBS #:

Page #: 1 of 1

Facility/Site: Furino Cons. Parking lot Date: 11.6.24

Site Address: 250 Chestnut Arrive Time: 900

Ridge Rd Woodcliff Lake Depart Time: 1030

Waste Stream (circle one): Drum Roll-off / soil pile / in-situ / linear construction / frac-tank

Sample Matrices (circle all that apply): Water / Solid / NAPL / Concrete / Wipe

Collection Depth: NA

Dimensions/CY: NA

Temp (range): 3.2 °C PID Readings (range): 2.1 - 29.8 ppm

Order: Y / N Color: Y / N

Sample Description: Used PPE

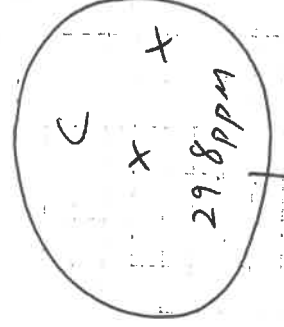
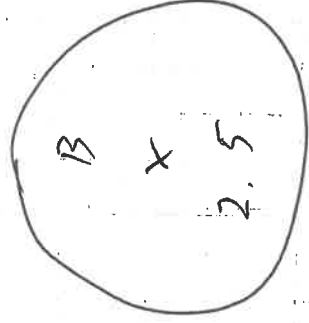
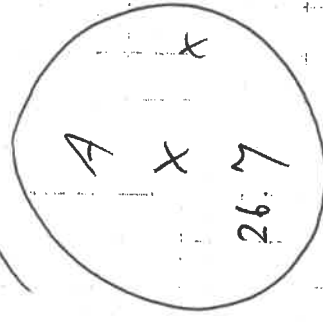
Field Observations: 3 Drums (4th Drum empty)

Grid/Area Composite Map:

QA Control # A3041136

↑ Road ↑

PPE Drum Comp



PPE Drum Grab

↓ Parking Lot ↓

Sampler Signature: IT

Supervisor Review/Date:

Client Signature:

Date/Time Received at Lab:

**Clean Earth Sampling Protocol
North Jersey**

PARAMETERS	TOTAL VOLATILE ORGANICS	TOTAL SEMI-VOLATILE ORGANICS	TOTAL METALS - 8 RCRA + Be, Ni, Cu, Zn and Cr+6	TCLP METALS - 8 RCRA + Ni, Cu & Zn	IGNITABILITY	CORROSIVITY (pH)	REACTIVITY - SULFIDE AND CYANIDE	PCBs	TCLP VOLATILE ORGANICS	TCLP SEMI-VOLATILE ORGANICS	TCLP HERBICIDES	TCLP PESTICIDES	
METHODS (1)		8260B	8270D	6010/7471/ 7196	1311/6010/ 7470A	1030 or 1010A	9040C or 9045D	SW846 CHAPTER 7.3	8082A	1311/ 8260B	1311/ 8270D	1311/ 8151A	1311/ 8081B
	FREQUENCY												
CENJ Waste Streams	Grab Sample every 750 tons	X								X			
	5 point composite sample every 750 tons		X	X	X	X	X	X	X		X	X	X

(1) The methods provided are standard EPA methods. The method revisions are subject to change and the most current method should be utilized by the laboratory.

This is to be used as a guideline for sampling. Sampling frequencies and parameter requirements may be modified at the discretion of the CE Approval staff based on items such as site history, levels of contamination and/or source of contamination, etc..

CENJ Specific compounds - ** Please note that Clean Earth of North Jersey (CENJ) requires that the compounds identified below be assessed/reported for all projects. The concentrations of the compounds cannot exceed the limits identified below. The analysis must include the compounds below OR the generator must certify that the compounds do not exceed the limits below based on generator knowledge.

COMPOUND	Concentration (PPMW)
Arsenic	≤ 4,000
Cadmium	≤ 4,000
Lead	≤ 80,000
Mercury	≤ 80
Beryllium	≤ 800
Nickel	≤ 80,000
Benzene	≤ 400
Chlorobenzene	≤ 400
Cumene (isopropylbenzene)	≤ 960
Ethylene Glycol	≤ 56,000
Methanol	≤ 4,800
Methylene Chloride (Dichloromethane)	≤ 880
Methyl Ethyl Ketone (2-Butanone, MEK)	≤ 800
Methyl Isobutyl Ketone (MIBK, 4-methyl-2-Pentanone)	≤ 1,360
Phenol	≤ 1,360
Tetrachloroethylene (PCE, perchloroethylene)	≤ 400
Toluene	≤ 560
Trichloroethylene (TCE)	≤ 480
Xylene	≤ 1,200
Hexavalent Chromium (Chromium +6, Cr+6, CrVI)	≤ 21,400