

From: [Jamie Belcourt \(adpce.ad\)](#)
To: "Jeff Bennett"; "Mark Moore"
Cc: [Stacie Wassell \(adpce.ad\)](#); [Richard Healey \(adpce.ad\)](#)
Subject: MacLean -ESNA - December 2022 Semiannual Pretreatment Report - ARP001048 (Pocahontas - AR0034835)
Date: Thursday, January 19, 2023 8:47:05 AM
Attachments: [image003.png](#)

Hello,

ESNA's December 2022 semiannual pretreatment report was received, reviewed, and deemed complete and compliant with the reporting requirements in 40 C.F.R. § 403.12(e) and more specifically in compliance with the Metal Finishing standards in 40 C.F.R. § 433.14 using the combined wastestream formula in 40 C.F.R. § 403.6.

Thank you,

Jamie Belcourt | State Pretreatment Coordinator
Division of Environmental Quality | Office of Water Quality
Policy and Administration
5301 Northshore Drive | North Little Rock, AR 72118
t: 501.682.0858 | e: jamie.belcourt@adeq.state.ar.us



ARKANSAS
ENERGY & ENVIRONMENT

SEMI-ANNUAL REPORT FOR INDUSTRIAL USERS REGULATED BY 40 CFR 433

Use of this form is not an ADEQ requirement, but satisfies the reporting requirements in 40 CFR 403.12(e).

Attn: Water Div/NPDES Pretreatment

(1) IDENTIFYING INFORMATION and NPDES Pretreatment Tracking # _____

<p>A. LEGAL NAME & MAILING ADDRESS</p> <p>ESNA, LLC 611 Country Club Road Pocahontas, Ark 72455</p>	<p>B. FACILITY & LOCATION ADDRESS</p> <p>ESNA, LLC 611 Country Club Road Pocahontas, Ark 72455</p>
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C. FACILITY CONTACT: Mark Moore **TELEPHONE NUMBER:** 870-892-4789 **e-mail:** mmoore@esnaproducts.com

(2) REPORTING PERIOD--FISCAL YEAR From _____ to _____ (Both Semi-Annual Reports must cover Fiscal Year)

<p>A. MONTHS WHICH REPORTS ARE DUE</p> <p><u>June</u> & <u>December</u></p>	<p>B. PERIOD COVERED BY THIS REPORT</p> <p>FROM: July-2022 TO: Dec 2022</p>
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(3) DESCRIPTION OF OPERATION

<p>A. REGULATED PROCESSES</p> <p><u>CORE PROCESS(ES)</u></p> <p>CHECK EACH APPLICABLE BLOCK</p> <p><input type="checkbox"/> Electroplating <input type="checkbox"/> Electroless Plating <input type="checkbox"/> Anodizing <input checked="" type="checkbox"/> Coating (conversion) <input type="checkbox"/> Chemical Etching and Milling <input type="checkbox"/> Printed Circuit Board Manufacture</p> <p><u>ANCILLARY PROCESS(ES)*</u></p> <p>LIST BELOW EACH PROCESS USED IN THE FACILITY</p> <p><u>Passivate Rinse Tank</u></p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>B. CHANGES: SUMMARIZE ANY CHANGES IN THE REGULATED PROCESSES SINCE THE LAST REPORT. ATTACH AN ADDITIONAL SHEET IF THE SPACE BELOW IS INADEQUATE. PROVIDE A NEW SCHEMATIC IF APPROPRIATE.</p>
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*SEE 40CFR433.10(a) FOR THE 40 ANCILLARY OPERATIONS

<p>C. Number of Regular Employees at this Facility</p> <p>104</p>	<p>D. [Reserved]</p>
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(4) FLOW MEASUREMENT

INDIVIDUAL & TOTAL PROCESS FLOWS DISCHARGED TO POTW IN GALLONS PER DAY

Process	Average	Maximum	Type of Discharge*
Regulated (Core &	7153	10468	Continuous
Regulated (Cyanide)	N/A	N/A	N/A
' 403.6(e) Unregulated*	N/A	N/A	N/A
' 403.6(e) Dilute	193	283	Continuous
Cooling Water	N/A	N/A	N/A
Sanitary	442	1868	Continuous
Total Flow to POTW	7835	8919	*****

*If batch discharged please list the period of time of each batch discharge (300 gallons/day; 500 gallons/week, 2,000 gallons/3 months, etc). Do not normalize over that period for the average flow.
 "Unregulated" has a precise legal meaning; see 40CFR403.6(e).

(5) MEASUREMENT OF POLLUTANTS

A. TYPE OF TREATMENT SYSTEM

CHECK EACH APPLICABLE BLOCK

- Neutralization
- Chemical Precipitation and Sedimentation
- Chromium Reduction
- Cyanide Destruction
- Other _____
- None

B. COMMENTS ON TREATMENT SYSTEM

C. THE INDUSTRIAL USER MUST PERFORM SAMPLING AND ANALYSIS OF THE EFFLUENT FROM ALL REGULATED PROCESSES--CORE & ANCILLARY--(AFTER TREATMENT, IF APPLICABLE). ATTACH THE LAB ANALYSIS WHICH SHOWS A MAXIMUM; TABULATE ALL THE ANALYTICAL DATA COLLECTED DURING THE REPORT PERIOD IN THE SPACE PROVIDED BELOW. ZERO CONCENTRATIONS ARE NOT ACCEPTABLE; LIST THE DETECTION LIMIT IF CONCENTRATION WAS BELOW DETECTION LIMIT.

40 CFR 433.15 Pollutant(mg/l) limits	Cd	Cr	Cu	Pb	Ni	Ag	Zn	CN	TTO*
Max for 1 day	.69	2.77	3.38	.69	3.98	.43	2.61	1.2	2.13
Monthly Avg	.26	1.71	2.07	.43	2.38	.24	1.48	.65	--
Max Measured	.004	.21	.65	<.04	.14	<.007	.081	<.01	N/A
Avg Measured**	.004	.21	.65	<.04	.14	<.007	.081	<.01	N/A

Sample Location Pretreatment System Effluent
Sample Type (Grab* or Composite) Grab/Composite
If Grab sampled, list # of grabs over what period of time 12 over 24 hours and if composited by facility X or the certified lab .
Number of Samples and Frequency Collected 1 per Semi-Annual
40CFR136 Preservation and Analytical Methods Use: X Yes G No (include complete Chain of Custody)
*If a TOMP has been submitted and approved by ADEQ place N/A.
**A value here is the average of all samples taken during one (1) calendar month regardless of number of samples taken. If only one (1) sample is taken it must meet the monthly average limitation.

Indicate Combined Wastestream Factor (include calculations) if dilution streams commingle with regulated process wastestream: .974

(6) CERTIFICATION (ONLY IF A TOMP HAS BEEN SUBMITTED/APPROVED BY ADEQ)

B. CHECK ONE: G '433.11(e) TOXIC ORGANIC ANALYSIS ATTACHED G '433.12(a) TTO CERTIFICATION

Based on my inquiry of the person or persons directly responsible for managing compliance with the pretreatment standard for total toxic organics (TTO), I certify that, to the best of my knowledge and belief, no dumping of concentrated toxic organics into the wastewaters has occurred since filing of the last semi-annual compliance report. I further certify that this facility is implementing the toxic organic management plan submitted to Arkansas Department of Environmental Quality.

Mark Moore
(Typed/Printed Name)


(Corporate Officer or authorized representative signature)

Date of Signature 1/10/23

(7) POLLUTION PREVENTION ACT OF 1990 [42 U.S.C. 13101 et seq.]

* 6602 [42 U.S.C. 13101] Findings and Policy para (b) Policy.—The Congress hereby declares it to be the national policy of the United States that pollution should be prevented or reduced at the source whenever feasible; pollution that cannot be prevented should be recycled in an environmentally safe manner, whenever feasible; pollution that cannot be prevented or recycled should be treated in an environmentally safe manner whenever feasible; and disposal or other release into the environment should be employed only as a last resort and should be conducted in an environmentally safe manner.

The User may list any new or ongoing Pollution Prevention practices including Best or Environmental Management Practices, Source Reduction, Waste Minimization, Lean Manufacturing, Water and/or Energy Conservation:

1. _____
2. _____
3. _____
4. _____
5. _____

(8) GENERAL COMMENTS

(9) SEMI-ANNUAL/PERIODIC REPORT CERTIFICATION STATEMENT REQUIRED UNDER 40 CFR 403.12(l)

I certify under penalty of law that I have personally examined and am familiar with the information in this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Mark Moore
NAME OF CORPORATE OFFICER OR AUTHORIZED REPRESENTATIVE

Mark Moore
SIGNATURE

General Manager
OFFICIAL TITLE

11/10/23
DATE SIGNED

CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

PAGE OF

Client: ESNA		Project: 433 Report		Reference: ADEQ		PO No.		NO OF BOTTLES		ANALYSES REQUESTED		AIC CONTROL NO:	
Project: ESNA		Reference: 433 Report		AIC PROPOSAL NO:		Carrier:		Received on ice? Yes No		Temp. °C		Remarks	
Manager: Jeff Bennett		Date/Time Collected: 12/7 - 12/8/22		G R A B		C O M P		W A T E R		S O I L		NO OF BOTTLES	
Sampled By: Jeff Bennett		Sample Identification: B1 C-1454		Date/Time Collected: 12/7 - 12/8/22		G R A B		C O M P		W A T E R		S O I L	
AIC No. B1		Sample Identification: C-1454		Date/Time Collected: 12/7 - 12/8/22		G R A B		C O M P		W A T E R		S O I L	
AIC No. NR		Sample Identification: C-1454		Date/Time Collected: 12/7 - 12/8/22		G R A B		C O M P		W A T E R		S O I L	
Container Type		Preservative		G = Glass		P = Plastic		V = VOA vias		H = HCl to pH2		T = Sodium Thiosulfate	
Container Type		Preservative		NO = none		S = Sulfuric acid pH2		N = Nitric acid pH2		B = NaOH to pH12		Z = Zinc acetate	
Turnaround Time Requested: (Please circle)		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
NORMA or EXPEDITED IN 10 DAYS		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Expedited results requested by: Jeff Bennett		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Who should AIC contact with questions: Jeff Bennett		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Contact Phone: 870-378-5390		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Report Attention to: Mark Moore		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Email Address: mark.moore@esna-products.com		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Email Address: jeff.bennett@esna-products.com		Relinquished By: Jeff Bennett		Date/Time: 12/8/22 9:30 AM		Received By:		Received in Lab By:		Date/Time		Date/Time	
Comments:		Field pH calibration on _____ @ _____		Buffer:		A=(NH ₄) ₂ SO ₄ , NH ₄ OH		Date/Time		Date/Time		Date/Time	



ESNA
ATTN: Mr. Mark Moore
611 Country Club Road
Pocahontas, AR 72455

This report contains the analytical results and supporting information for samples received on December 9, 2022. Attached please find a copy of the Chain of Custody and/or other documents received. Note that any remaining sample will be discarded two weeks from the original report date unless other arrangements are made.

This report is intended for the sole use of the client listed above. Assessment of the data requires access to the entire document.

This report has been reviewed by the Chief Operating Officer or a qualified designee.

A handwritten signature in cursive script that reads 'Steve Bradford'.

Steve Bradford
Deputy Laboratory Director

This document has been distributed to the following:

PDF cc: ESNA
ATTN: Mr. Mark Moore
mmoore@esnaproducts.com

ESNA
ATTN: Mr. Jeff Bennett
jbennett@esnaproducts.com



ESNA
611 Country Club Road
Pocahontas, AR 72455

SAMPLE INFORMATION

Project Description:

Two (2) water sample(s) received on December 9, 2022
433 Report ADEQ
P.O. No. 36862-00

Receipt Details:

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.
Ice chest #1 was delivered with shipping documentation.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

Sample Identification:

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Sampled Date/Time</u>	<u>Notes</u>
271292-1	B1 04884 C	08-Dec-2022 0900	
271292-2	N1 61974 M	08-Dec-2022 0900	

Qualifiers:

D Result is from a secondary dilution factor

References:

"Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).
"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.
"Standard Methods for the Examination of Water and Wastewaters", (SM).
"American Society for Testing and Materials" (ASTM).
"Association of Analytical Chemists" (AOAC).

ESNA
611 Country Club Road
Pocahontas, AR 72455

ANALYTICAL RESULTS

AIC No. 271292-1

Sample Identification: B1 04884 C 08-Dec-2022 0900

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Total Cyanide SM 4500-CN C,E 2016	< 0.01 Analyzed: 14-Dec-2022 1329 by 352	0.01 Analyzed: 14-Dec-2022 1329 by 352	mg/l Batch: W81680	

AIC No. 271292-2

Sample Identification: N1 61974 M 08-Dec-2022 0900

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Cadmium EPA 200.7	0.0040 Analyzed: 16-Dec-2022 1417 by 374	0.004 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Chromium EPA 200.7	0.021 Analyzed: 16-Dec-2022 1417 by 374	0.01 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Copper EPA 200.7	0.65 Analyzed: 16-Dec-2022 1417 by 374	0.01 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Lead EPA 200.7	< 0.04 Analyzed: 16-Dec-2022 1417 by 374	0.04 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Nickel EPA 200.7	0.14 Analyzed: 16-Dec-2022 1417 by 374	0.01 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Silver EPA 200.7	< 0.007 Analyzed: 16-Dec-2022 1417 by 374	0.007 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	
Zinc EPA 200.7	0.081 Analyzed: 16-Dec-2022 1417 by 374	0.01 Analyzed: 16-Dec-2022 1417 by 374	mg/l Batch: S53545	

ESNA
611 Country Club Road
Pocahontas, AR 72455

DUPLICATE RESULTS

Analyte	AIC No.	Result	RPD		Preparation Date	Analysis Date	Dil	Qual
			RPD	Limit				
Total Cyanide	271196-1	0.12 mg/l			12Dec22 1518 by 376	14Dec22 1324 by 352	10	D
	Batch: W81680 Duplicate	0.12 mg/l	1.57	15.1	12Dec22 1520 by 376	14Dec22 1358 by 352	10	D

LABORATORY CONTROL SAMPLE RESULTS

Analyte	Spike Amount	%	Limits	RPD	Limit	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	0.1 mg/l	84.4	79.2-108			W81680	12Dec22 1520 by 376	14Dec22 1317 by 352		
Cadmium	0.2 mg/l	96.3	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Chromium	0.2 mg/l	87.0	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Copper	0.2 mg/l	96.7	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Lead	2 mg/l	89.6	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Nickel	0.2 mg/l	94.0	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Silver	0.04 mg/l	105	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		
Zinc	0.2 mg/l	102	85.0-115			S53545	14Dec22 1120 by 374	16Dec22 1409 by 374		

MATRIX SPIKE SAMPLE RESULTS

Analyte	Sample	Spike Amount	%	Limits	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	271213-2	0.1 mg/l	79.5	57.1-117	W81680	12Dec22 1520 by 376	14Dec22 1320 by 352		
	271213-2	0.1 mg/l	87.2	57.1-117	W81680	12Dec22 1520 by 376	14Dec22 1322 by 352		
	Relative Percent Difference:		9.15	10.8	W81680				
Cadmium	271292-2	0.2 mg/l	90.3	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.2 mg/l	88.0	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		2.52	20.0	S53545				
Chromium	271292-2	0.2 mg/l	81.1	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.2 mg/l	82.0	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		0.924	20.0	S53545				
Copper	271292-2	0.2 mg/l	89.0	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.2 mg/l	91.5	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		0.613	20.0	S53545				
Lead	271292-2	2 mg/l	80.1	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	2 mg/l	79.5	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		0.746	20.0	S53545				
Nickel	271292-2	0.2 mg/l	85.0	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.2 mg/l	84.6	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		0.260	20.0	S53545				
Silver	271292-2	0.04 mg/l	98.6	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.04 mg/l	98.2	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		0.397	20.0	S53545				
Zinc	271292-2	0.2 mg/l	101	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1412 by 374		
	271292-2	0.2 mg/l	98.7	75.0-125	S53545	14Dec22 1120 by 374	16Dec22 1414 by 374		
	Relative Percent Difference:		1.61	20.0	S53545				



ESNA
 611 Country Club Road
 Pocahontas, AR 72455

LABORATORY BLANK RESULTS

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>LOQ</u>	<u>QC Sample</u>	<u>Preparation Date</u>	<u>Analysis Date</u>	<u>Qual</u>
Total Cyanide	< 0.0076 mg/l	0.0076	0.01	W81680-1	12Dec22 1520 by 376	14Dec22 1315 by 352	
Cadmium	< 0.002 mg/l	0.002	0.004	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Chromium	< 0.005 mg/l	0.005	0.01	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Copper	< 0.006 mg/l	0.006	0.01	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Lead	< 0.02 mg/l	0.02	0.04	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Nickel	< 0.005 mg/l	0.005	0.01	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Silver	< 0.004 mg/l	0.004	0.007	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	
Zinc	< 0.005 mg/l	0.005	0.01	S53545-1	14Dec22 1120 by 374	16Dec22 1406 by 374	



CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

PAGE 1 OF 1

Client: ESNA		NO OF BOTTLES		ANALYSES REQUESTED												AIC CONTROL NO: 271292
Project Reference: 433 Report ADEQ		MATRIX														AIC PROPOSAL NO:
Project Manager: Jeff Bennett		WATER														Carrier: FX
Sampled By: Jeff Bennett		SOIL														Received on ice? Yes <input checked="" type="checkbox"/>
Sample Identification		GRAVEL														Temp. °C 5.2
Date/Time Collected		COMPOST														Remarks
B1 04884 C C-1454		X		Metals												C.N.T
NR 61974 M C-1454		X		Cyanide												CD, CR, CH, PB, NI, ZN, AG
Container Type		X														* TIME AS: 9:00AM
Preservative		X														Field pH calibration on @
G = Glass NO = none		P = Plastic														Buffer:
S = Sulfuric acid pH2		S = Sulfuric acid pH2														T = Sodium Thiosulfate Z = Zinc acetate
H = HCl to pH2 B = NaOH to pH12		V = VOA vials N = Nitric acid pH2														A = (NH4)2SO4, NH4OH
Relinquished By: Jeff Bennett		Relinquished By: Jeff Bennett														Date/Time Received 9:30 AM
Date/Time 12/8/02		Date/Time 9:30 AM														Date/Time 12-9-02
Comments:		Comments:														By: D. Bennett

FX 5725 9936 4880

FORM 0060

271292

MIS 1 Revised:

Shipping Order #:

10791

ESNA
A NOVARIA GROUP COMPANY
611 Country Club Road
Pocahontas, Arkansas 72455
(870) 892-5201

Date: 12/8/2022

Sold To
AMERICAN INTERPLEX
8600 KANIS ROAD
LITTLE ROCK AR 72204

Ship To
AMERICAN INTERPLEX
8600 KANIS ROAD
LITTLE ROCK AR 72204

Terms: FOB: Carrier: FED EX PO#:

Ordered	Shipped	ItemNumber	Description	Notes
	1		OUTFALL SAMPLES TO BE TESTED	

IT IS UNDERSTOOD AND AGREED THAT CONSIGNEE ACCEPTS THE MATERIALS OR ARTICLES LISTED ABOVE SUBJECT TO THE TERMS AND CONDITIONS SPECIFIED HEREIN AND IN THE RELATED PURCHASE ORDER

IMPORTANT - Unless notified by consignee of any errors in quantities within 3 days after receipt, our count will be considered as final and conclusive.

All materials or articles shipped for processing, repair or construction work, unless charged to consignee, will be deemed to be held by consignee as upon consignment, and consignee agrees to pay for all articles or materials not satisfactorily accounted for.

DateOfShipment 12/8/2022	NumberOfContainers 1 COOLER	Weight 26	ShippingDept: D. Boucher	CheckedBy:
ReleasingDept. BENNETT/BOUCHER	Class	ReceivedBy:		

Donald Boucher

Signature

8 Dec 2022

Date