

1. Ensure there are no other shipping or tracking labels attached to your package. Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.
2. Fold the printed label at the solid line below. Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

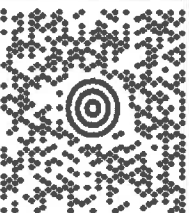
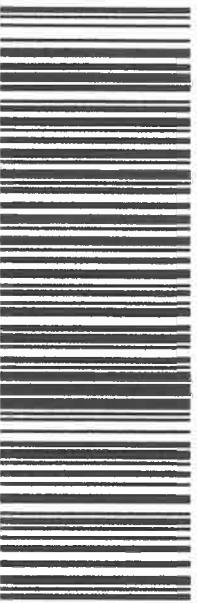
3. GETTING YOUR SHIPMENT TO UPS

Customers with a Daily Pickup
Your driver will pickup your shipment(s) as usual.

Customers without a Daily Pickup

Schedule a same day or future day Pickup to have a UPS driver pickup all your CampussShip packages. Hand the package to any UPS driver in your area. Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

FOLD HERE

S FOXWELL 757-377-3613 GVT - LAWRENCEV 66V689 17 PRINCESS ROAD LAWRENCEVILLE NJ 08648		20 LBS	1 OF 1
SHIP TO: MOHAMMAD AHMED 9087898900 ALLIANCE TECHNICAL GROUP LLC SUITE C-15 284 SHEFFIELD STREET MOUNTAINSIDE NJ 07092-2319		1-22-25 11:05 2-3	
	NJ 0789-41 		
UPS NEXT DAY AIR SAVER 			
TRACKING #: 1Z 66V 689 NW 9744 0656			
			
BILLING: P/P ATTENTION UPS DRIVER: SHIPPER RELEASE			
Reference No (comm sender's name): 00701.502049.4701.02011050 Sender's Name (comm ref#): SARA FOXWELL G5249.00. WNTN05610A01/2025*			
 TM			

Login Summary Report

Order ID :	Q1151	Order Date :	1/22/2025 11:05:00 AM	Project Mgr :	Deepak
Client :	USEPA CLP SMO	Project :	51973	Report Type :	USEPA CLP
Contact :	Anita Kapadia	Receive Date :	1/22/2025 11:05:00 AM	EDD Type :	EPA CLP
Date Sign Off :	1/24/2025 9:29:06 AM				

Sample ID	Client ID	Matrix	Sampling Date	Test	Test Group	Method	TAT Days	Fax Due Date	HC Due Date
Q1151-01	MC0AZ0	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-02	MC0AZ1	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-03	MC0AZ2	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-04	MC0AZ3	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-05	MC0AZ4	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-06	MC0AZ5	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-07	MC0AZ6	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full		SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids		Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-08	MC0AZ7	Solid	01/20/2025						
				Mercury		SFAM_HG	15	02/12/2025	02/12/2025

				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids	Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-09	MC0AZ7D	Solid	01/20/2025					
				Mercury	SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids	Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-10	MC0AZ7S	Solid	01/20/2025					
				Mercury	SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids	Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-11	MC0B00	Solid	01/20/2025					
				Mercury	SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids	Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-12	MC0B01	Solid	01/20/2025					
				Mercury	SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025
				Percent Solids	Chemtech -SOP	15	02/12/2025	02/12/2025
Q1151-13	MC0B02	Water	01/20/2025		EB			
				Mercury	SFAM_HG	15	02/12/2025	02/12/2025
				Metals CLP Full	SFAM_AES	15	02/12/2025	02/12/2025

WORKLIST(Hardcopy Internal Chain)

Worklist Name : PB166229

Worklist ID : 187128

Department : Digestion

Date : 01-24-2025 09:53:09

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1151-01	MC0AZ0	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-02	MC0AZ1	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-03	MC0AZ2	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-04	MC0AZ3	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-05	MC0AZ4	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-06	MC0AZ5	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-07	MC0AZ6	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-08	MC0AZ7	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-09	MC0AZ7D	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-10	MC0AZ7S	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-11	MC0B00	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1151-12	MC0B01	Solid	Metals CLP Full	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_AES
Q1163-01	ME2946	Solid	Metals CLP12	Cool 4 deg C	USEP01	C31	01/21/2025	SFAM_AES
Q1163-02	ME2947	Solid	Metals CLP12	Cool 4 deg C	USEP01	C31	01/21/2025	SFAM_AES
Q1163-03	ME2947D	Solid	Metals CLP12	Cool 4 deg C	USEP01	C31	01/21/2025	SFAM_AES
Q1163-04	ME2947S	Solid	Metals CLP12	Cool 4 deg C	USEP01	C31	01/21/2025	SFAM_AES

Date/Time 01/24/25 10:20

Raw Sample Received by: SPB.mct d15

Raw Sample Relinquished by: CP SR

Date/Time 01/24/25 11:20

Raw Sample Received by: CP SR

Raw Sample Relinquished by: SPB.mct d15

WORKLIST(Hardcopy Internal Chain)

Worklist Name : PB166568

Worklist ID : 187495

Department : Digestion

Date : 02-05-2025 09:35:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1151-13	MC0B02	Water	Metals CLP Full	1:1 HNO3 to pH < 2	USEP01	C61	01/20/2025	SFAM_AES
Q1251-10	E1498	Water	Metals CLP4	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_AES

Date/Time 02/05/25 10:00

Raw Sample Received by: SPB.mct.dv.

Raw Sample Relinquished by: [Signature]

Date/Time 02/05/25 11:00

Raw Sample Received by: SPB.mct.dv.

Raw Sample Relinquished by: [Signature]

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q1186_HgW **WorkList ID :** 187547 **Department :** Digestion **Date :** 02-06-2025 14:36:05

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1151-13	MC0B02	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C61	01/20/2025	SFAM_HG
Q1186-01	ME2948	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/22/2025	SFAM_HG
Q1186-02	ME2949	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/22/2025	SFAM_HG
Q1186-03	ME2955	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-04	ME2956	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-05	ME2957	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-18	ME2974	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/27/2025	SFAM_HG
Q1186-19	ME2977	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/27/2025	SFAM_HG
Q1186-20	ME2980	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/27/2025	SFAM_HG
Q1186-12	ME2963	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/24/2025	SFAM_HG
Q1186-13	ME2967	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/24/2025	SFAM_HG
Q1186-14	ME2965	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/24/2025	SFAM_HG
Q1186-15	ME2966	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/24/2025	SFAM_HG
Q1186-16	ME2958	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-17	ME2968	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/24/2025	SFAM_HG
Q1186-06	ME2960	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-07	ME2961	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-08	ME2962	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-09	ME2959	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-10	ME2959D	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG
Q1186-11	ME2959S	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/23/2025	SFAM_HG

Date/Time 2/6/25 15:16
Raw Sample Received by: MB - Dig Lab
Raw Sample Relinquished by: MB - Dig Lab

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q1151_HgS

WorkList ID : 187575

Department : Digestion

Date : 02-07-2025 12:34:51

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1151-01	MC0AZ0	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-02	MC0AZ1	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-03	MC0AZ2	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-04	MC0AZ3	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-05	MC0AZ4	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-06	MC0AZ5	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1159-01	YE8C9	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1159-02	YE8C9D	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/20/2025	SFAM_HG
Q1159-03	YE8C9S	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/18/2025	SFAM_HG
Q1159-04	YE8D1	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/18/2025	SFAM_HG
Q1159-05	YE8D3	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/19/2025	SFAM_HG
Q1159-06	YE8E2	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/19/2025	SFAM_HG
Q1151-07	MC0AZ6	Solid	Mercury	Cool 4 deg C	USEP01	C33	01/19/2025	SFAM_HG
Q1151-08	MC0AZ7	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-09	MC0AZ7D	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-10	MC0AZ7S	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-11	MC0B00	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG
Q1151-12	MC0B01	Solid	Mercury	Cool 4 deg C	USEP01	C61	01/20/2025	SFAM_HG

Date/Time 21/10/25 10:55
 Raw Sample Received by: DB-1219 Lab
 Raw Sample Relinquished by: DB-1219 Lab

Date/Time 21/10/25 11:30
 Raw Sample Received by: DB-1219 Lab
 Raw Sample Relinquished by: DB-1219 Lab