

ATTN GUEST: JOHN FLOON
2153846932
TOWN PLACE SUITES,
1440 N DIXIE HWY
MONROE MI 48162

45 LBS

29 OF 50

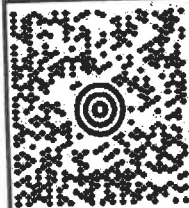
SHIP TO:

ALLIANCE TECHNICAL GROUP LLC
908 7898900
ALLIANCE TECHNICAL GROUP LLC
284 SHEFFIELD ST #1
MOUNTAINSIDE NJ 07092

10:19

1-30-25

SD

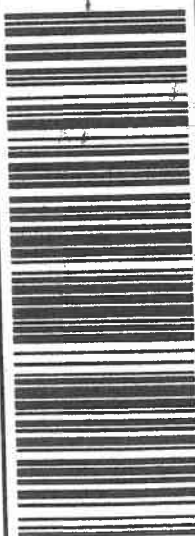


NJ 078 9-41



UPS NEXT DAY AIR

TRACKING #: 1Z 939 47Y 01 3228 7961



BILLING: P/P



Reference No.1: 108413.003.010.001.000

XOL 25.01.06 NV45 3.0A 01/2025*

ATTN: GUEST, JOHN FILOON
2153846932
TOWN PLACE SUITES,
1440 N DIXIE HWY
MONROE MI 48162

45 LBS

40 OF 50

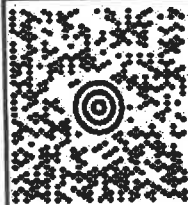
SHIP TO:

ALLIANCE TECHNICAL GROUP LLC
908 7898900
ALLIANCE TECHNICAL GROUP LLC
284 SHEFFIELD ST #1
MOUNTAINSIDE NJ 07092

2-4-25

10:28

26



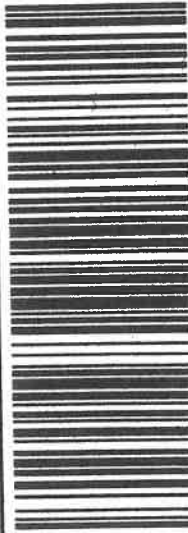
NJ 078 9-41



UPS NEXT DAY AIR

TRACKING #: 1Z 939 47Y 01 3288 1078

1



BILLING: P/P

Reference No.1: 108413.003.010.001.000

XOL 25-01-06 NV/05 3.0A 01/2025



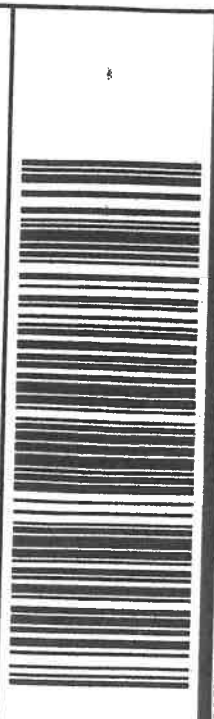
ATTN: GUEST: JOHN FLOON 45 LBS 41 OF 50
21534/6932
TOWN PLACE SUITES,
1440 N DIXIE HWY
MONROE MI 48162

SHIP TO:
ALLIANCE TECHNICAL GROUP LLC
908 7898900
ALLIANCE TECHNICAL GROUP LLC
284 SHEFFIELD ST #1
MOUNTAINSIDE NJ 07092

JD
2/4/25
1028
20.c



UPS NEXT DAY AIR
TRACKING #: 1Z 939 47Y 01 2834 7289



BILLING: P/P

Reference No.1: 108413.003.010.001.000
XOL 25.01.06 NV/15 3.0A 01/2025

Login Summary Report

Order ID :	Q1231	Order Date :	2/4/2025 10:28:00 AM	Project Mgr :	Deepak
Client :	USEPA CLP SMO	Project :	51900	Report Type :	USEPA CLP
Contact :	Anita Kapadia	Receive Date :	2/4/2025 10:28:00 AM	EDD Type :	EPA CLP
Date Sign Off :	2/5/2025 10:25:38 AM				

Sample ID	Client ID	Matrix	Sampling Date	Test	Test Group	Method	TAT Days	Fax Due Date	HC Due Date
Q1231-01	ME2993	Water	01/29/2025						
				Cyanide		SFAM_CN	15	02/25/2025	02/25/2025
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-02	ME2993D	Water	01/29/2025						
				Cyanide		SFAM_CN	15	02/25/2025	02/25/2025
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-03	ME2993S	Water	01/29/2025						
				Cyanide		SFAM_CN	15	02/25/2025	02/25/2025
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-04	ME29C1	Water	02/03/2025						
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-05	ME29C2	Water	02/03/2025						
				Cyanide		SFAM_CN	15	02/25/2025	02/25/2025
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-06	ME29C3	Water	02/03/2025						
				Cyanide		SFAM_CN	15	02/25/2025	02/25/2025
				Hardness, Total		SFAM_MS	15	02/25/2025	02/25/2025
				Mercury		SFAM_HG	15	02/25/2025	02/25/2025
				Metals CLP MS		SFAM_MS	15	02/25/2025	02/25/2025
Q1231-07	ME29C4	Water	02/03/2025						

Cyanide	SFAM_CN	15	02/25/2025	02/25/2025
Hardness, Total	SFAM_MS	15	02/25/2025	02/25/2025
Mercury	SFAM_HG	15	02/25/2025	02/25/2025
Metals CLP MS	SFAM_MS	15	02/25/2025	02/25/2025

WORKLIST(Hardcopy Internal Chain)

Worklist Name : PB166671

Worklist ID : 187632

Department : Digestion

Date : 02-11-2025 10:27:59

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1231-01	ME2993	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_MS
Q1231-02	ME2993D	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_MS
Q1231-03	ME2993S	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_MS
Q1231-04	ME29C1	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_MS
Q1231-05	ME29C2	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_MS
Q1231-06	ME29C3	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_MS
Q1231-07	ME29C4	Water	Metals CLP MS	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_MS

Date/Time 02/11/25 10:40

Raw Sample Received by: S.S. mch.dio

Raw Sample Relinquished by: S.S. mch.dio

Date/Time 02/11/25 11:46

Raw Sample Received by: S.S. mch.dio

Raw Sample Relinquished by: S.S. mch.dio

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q1231/1255_HgW WorkList ID : 187756 Department : Digestion Date : 02-18-2025 16:13:52

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1231-01	ME2993	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1231-02	ME2993D	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1231-03	ME2993S	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1231-04	ME29C1	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_HG
Q1231-05	ME29C2	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_HG
Q1231-06	ME29C3	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_HG
Q1231-07	ME29C4	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	02/03/2025	SFAM_HG
Q1255-01	MDCZM3	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-02	MDCZP0	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-03	MDCZP1	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-04	MDCZP5	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-05	MDCZM4	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-06	MDCZN3	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-07	MDCZP2	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/29/2025	SFAM_HG
Q1255-08	MDCZN8	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-09	MDCZN8D	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-10	MDCZN8S	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-11	MDCZL6	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-12	MDCZL9	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-13	MDCZN9	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-14	MDCZN2	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG

Date/Time	2/19/25 10:15	Date/Time	2/19/25 11:30
Raw Sample Received by:	003-119.048	Raw Sample Received by:	008-119.048
Raw Sample Relinquished by:	003-119.048	Raw Sample Relinquished by:	008-119.048

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q1231/1255_HgW WorkList ID : 187756 Department : Digestion Date : 02-18-2025 16:13:52

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1255-15	MDCZN7	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG
Q1255-16	MDCZP4	Water	Mercury	1:1 HNO3 to pH < 2	USEP01	C11	01/30/2025	SFAM_HG

Date/Time 2/19/25 @ 10:55
 Raw Sample Received by: MS ~ D'Sa, L
 Raw Sample Relinquished by: MS ~ D'Sa, L

Date/Time 2/19/25 @ 11:30
 Raw Sample Received by: MS ~ D'Sa, L
 Raw Sample Relinquished by: MS ~ D'Sa, L

WORKLIST(Hardcopy Internal Chain)

WorkList Name : CN EPA-02052025

WorkList ID : 187505

Department : Distillation

Date : 02-05-2025 14:18:27

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1231-01	ME2993	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	01/29/2025	SFAM_CN
Q1231-02	ME2993D	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	01/29/2025	SFAM_CN
Q1231-03	ME2993S	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	01/29/2025	SFAM_CN
Q1231-05	ME29C2	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	02/03/2025	SFAM_CN
Q1231-06	ME29C3	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	02/03/2025	SFAM_CN
Q1231-07	ME29C4	Water	Cyanide	1:1 NaOH to pH >12	USEP01	C11	02/03/2025	SFAM_CN

Date/Time 02.05.2025, 14:30

Raw Sample Received by: rd woc

Raw Sample Relinquished by: rd woc

Date/Time

02.05.2025, 16:45

Raw Sample Received by:

rd woc

Raw Sample Relinquished by:

rd woc