

Laboratory Analysis Report

Total Number of Pages: 19

Job ID : 26050138



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, <http://www.ablabs.com>

Client Project Name :

Grit Trap / Webb County Road & Bridge 4801 Fesco Blvd

Report To : Client Name: Mo-Vac P.O.#.:
Attn: Hanks Hanna Sample Collected By: Bobby Rosa
Client Address: 3721 S McColl Rd Date Collected: 04/30/26
City, State, Zip: Edinburg, Texas, 78539

A&B Labs has analyzed the following samples...

Client Sample ID	Matrix	A&B Sample ID
Grit Trap	Water	26050138.01

A handwritten signature in blue ink, appearing to read 'S. S. Shanmugam'.

Released By: Dhamodharan Shanmugam
Title: Reporting Associate
Date: 5/11/2026



This Laboratory is NELAP (T104704213-23-31) accredited. Effective: 04/01/2026; Expires: 03/31/2027
Scope: Non-Potable Water, Drinking Water, Air, Solid, Biological Tissue, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Results apply to the sample as received. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client. Soil samples are reported on a wet weight basis unless otherwise noted. Uncertainty estimates are available on request.

ab-q210-0321

Date Received : 05/01/2026 16:25

LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID : 26050138

Date: 5/11/2026

General Term Definition

Back-Wt	Back Weight	Post-Wt	Post Weight
BRL	Below Reporting Limit	ppm	parts per million
cfu	colony-forming units	Pre-Wt	Previous Weight
Conc.	Concentration	Q	Qualifier
D.F.	Dilution Factor	RegLimit	Regulatory Limit
Front-Wt	Front Weight	RLU	Relative Light Unit
J	Estimation. Below calibration range but above MDL	RPD	Relative Percent Difference
LCS	Laboratory Check Standard	RptLimit	Reporting Limit
LCSD	Laboratory Check Standard Duplicate	SDL	Sample Detection Limit
LOD	Limit of detection adjusted for %M + DF	SQL	Sample Quantitation Limit
LOQ	Limit of Quantitation adjusted for %M + DF	surr	Surrogate
MS	Matrix Spike	T	Time
MSD	Matrix Spike Duplicate	TNTC	Too numerous to count
MW	Molecular Weight	UQL	Unadjusted Upper Quantitation Limit
MQL	Unadjusted Minimum Quantitation Limit		

Qualifier Definition

H3	Sample was received and analyzed past holding time.
L4	Associated LCS and/or LCSD recovery is out of laboratory statistical acceptance limits but within method control limits for flagged parameter.



LABORATORY TEST RESULTS

Job ID : 26050138

Date 5/11/2026

Client Name: Mo-Vac Attn: Hanks Hanna
 Project Name: Grit Trap / Webb County Road & Bridge 4801 Fesco Blvd

Client Sample ID: Grit Trap Job Sample ID: 26050138.01
 Date Collected: 04/30/26 Sample Matrix: Water
 Time Collected: 10:00
 Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q	Date Time	Analyst
EPA 200.7	Total Recoverable Metals								
	Antimony	BRL	mg/L	1	0.02			05/05/26 12:30	RT
	Arsenic	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Barium	0.134	mg/L	1	0.01			05/05/26 12:30	RT
	Beryllium	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Cadmium	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Chromium	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Lead	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Nickel	0.01	mg/L	1	0.01			05/05/26 12:30	RT
	Selenium	BRL	mg/L	1	0.01			05/05/26 12:30	RT
	Silver	BRL	mg/L	1	0.01			05/05/26 12:30	RT
EPA 245.1	Total Metals - Mercury								
	Mercury	BRL	mg/L	1	0.0002			05/05/26 12:08	DRS
SW-846 1010A	Ignitability (Flash Point) up to 150° F								
	Ignitability	>150	°F	1				05/08/26 13:45	DPK
SW-846 6010D	TCLP Metals								
	Lead	BRL	mg/L	1	0.04	5.0		05/05/26 17:40	BDC
SW-846 7.3	Reactive Cyanide								
	Reactive Cyanide ²	BRL	mg/L	1	10			05/04/26 15:45	AD
SW-846 7.3	Reactive Sulfide								
	Reactive Sulfide ²	BRL	mg/L	1	10			05/04/26 15:10	AD
SW-846 8260C	Purgeable Aromatics								
	Benzene	BRL	mg/L	1.00	0.005			05/05/26 23:17	NKK
	Toluene	BRL	mg/L	1.00	0.005			05/05/26 23:17	NKK
	Ethylbenzene	BRL	mg/L	1.00	0.005			05/05/26 23:17	NKK
	m- & p-Xylenes	BRL	mg/L	1.00	0.01		L4	05/05/26 23:17	NKK
	o-Xylene	BRL	mg/L	1.00	0.005			05/05/26 23:17	NKK
	Xylenes	BRL	mg/L	1.00	0.005			05/05/26 23:17	NKK
	1,2-Dichloroethane-d4(surr)	105	%	1.00	70-130			05/05/26 23:17	NKK
	Dibromofluoromethane(surr)	94	%	1.00	70-130			05/05/26 23:17	NKK
	p-Bromofluorobenzene(surr)	106	%	1.00	70-130			05/05/26 23:17	NKK
	Toluene-d8(surr)	93.5	%	1.00	70-130			05/05/26 23:17	NKK
SW-846 9040C	Corrosivity, pH								
	pH	7.5	s.u.				H3	05/05/26 09:45	MER
	Temperature when read, °C ²	21.3	s.u.				H3	05/05/26 09:45	MER
SW-846 9095A									

ab-q212-0321

Pass = "No free liquid".
 Fail = "Free liquid".



LABORATORY TEST RESULTS

Job ID : 26050138

Date 5/11/2026

Client Name: Mo-Vac Attn: Hanks Hanna
 Project Name: Grit Trap / Webb County Road & Bridge 4801 Fesco Blvd

Client Sample ID: Grit Trap Job Sample ID: 26050138.01
 Date Collected: 04/30/26 Sample Matrix: Water
 Time Collected: 10:00
 Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q	Date Time	Analyst
SW-846 9095A									
	Paint Filter ²	FAIL	N/A	1				05/04/26 12:30	SS
TX 1005									
	Total Petroleum Hydrocarbons								
	C6-C12	BRL	mg/L	1.00	2.15			05/06/26 05:40	VK
	>C12-C28	11.0	mg/L	1.00	2.15			05/06/26 05:40	VK
	>C28-C35	2.43	mg/L	1.00	2.15			05/06/26 05:40	VK
	Total C6-C35	13.43	mg/L	1.00	2.15			05/06/26 05:40	VK
	1-Chlorooctane(surr)	70	%	1.00	70-130			05/06/26 05:40	VK
	Chlorooctadecane(surr)	87.5	%	1.00	70-130			05/06/26 05:40	VK

ab-q212-0321

²-Parameter not available for accreditation.

Pass = "No free liquid".
 Fail = "Free liquid".

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : **Method :** SW-846 9095A **Reporting Units :** N/A

QC Batch ID : Qb26050495 **Created Date :** 05/04/26 **Created By :** SShukla

Samples in This QC Batch : 26050138.01

QC Type: Duplicate						
QC Sample ID: 26050138.01						
Parameter	QCSample Result	Sample Result	Units	RPD	RPD CtrlLimit	Qual
Paint Filter	FAIL	FAIL		0.0	20	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : **Method :** SW-846 9040C **Reporting Units :** s.u.

QC Batch ID : Qb26050510 **Created Date :** 05/05/26 **Created By :** MRaju

Samples in This QC Batch : 26050138.01

QC Type: Duplicate							
QC Sample ID: 26050138.01							
Parameter	QCSample Result	Sample Result	Units	RPD	RPD CtrLimit		Qual
pH	7.5	7.5	s.u.	0.0	5		H3

QC Type: LCS and LCSD								
Parameter	LCS Assigned	LCS Result	LCSD Assigned	LCSD Result	RPD	RPD CtrLimit	Tolerance	Qual
pH	4.0	4.00					98.75-101.25	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Purgeable Aromatics **Method :** SW-846 8260C **Reporting Units :** mg/L

QC Batch ID : Qb260505103 **Created Date :** 05/05/26 **Created By :** DrKatari

Samples in This QC Batch : 26050138.01

Sample Preparation : PB26050554 **Prep Method :** SW-846 5030C **Prep Date :** 05/05/26 11:00 **Prep By :** DrKatari

QC Type: Blank Result								
QCType	Parameter	CAS #	Result	Units	D.F.	RptLimit		Qual
Method Blank	Benzene	71-43-2	BRL	mg/L	1.00	0.005		
Method Blank	Ethylbenzene	100-41-4	BRL	mg/L	1.00	0.005		
Method Blank	m- & p-Xylenes	179601-23-1	BRL	mg/L	1.00	0.01		
Method Blank	o-Xylene	95-47-6	BRL	mg/L	1.00	0.005		
Method Blank	Toluene	108-88-3	BRL	mg/L	1.00	0.005		
Method Blank	Xylenes	1330-20-7	BRL	mg/L	1.00	0.005		
Method Blank	Dibromofluoromethane(surr)	1868-53-7	93.3	%	1.00	70-130		
Method Blank	1,2-Dichloroethane-d4(surr)	17060-07-0	103	%	1.00	70-130		
Method Blank	Toluene-d8(surr)	2037-26-5	98.6	%	1.00	70-130		
Method Blank	p-Bromofluorobenzene(surr)	460-00-4	100	%	1.00	70-130		

QC Type: LCS and LCSD										
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Benzene	0.04	0.0428	107	0.04	0.0437	109	2.1	20	84.7-114	
Ethylbenzene	0.04	0.0439	110	0.04	0.0453	113	3.1	20	85.1-115	
m- & p-Xylenes	0.08	0.0892	112	0.08	0.0934	117	4.6	20	84.7-115	L4
o-Xylene	0.04	0.0438	110	0.04	0.0451	113	2.8	20	85.4-115	
Toluene	0.04	0.0436	109	0.04	0.0452	113	3.6	20	85.1-114	
Xylenes	0.12	0.133	111	0.12	0.139	115	4.4	20	85.1-115	

QC Type: MS and MSD											
QC Sample ID: 26050176.03											
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Benzene	BRL	0.04	0.0368	91.9						73-129	
Ethylbenzene	BRL	0.04	0.0348	86.9						80-132	
m- & p-Xylenes	BRL	0.08	0.0717	89.6						74-127	
o-Xylene	BRL	0.04	0.0357	89.3						74-126	
Toluene	BRL	0.04	0.0345	86.3						72-121	
Xylenes	BRL	0.12	0.107	89.5						73-127	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Total Metals - Mercury **Method :** EPA 245.1 **Reporting Units :** mg/L

QC Batch ID : Qb26050542 **Created Date :** 05/05/26 **Created By :** DSoni

Samples in This QC Batch : 26050138.01

Digestion : PB26050515 **Prep Method :** EPA 245.1 **Prep Date :** 05/05/26 08:08 **Prep By :** DSoni

QC Type: Blank Result

QCType	Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Method Blank	Mercury	7439-97-6T	BRL	mg/L	1	0.0002	

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.005	0.00501	100	0.005	0.00492	98.4	1.8	20	85-115	

QC Type: MS and MSD

QC Sample ID: 26050110.01

Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Mercury	BRL	0.005	0.005	100						85-115	

QC Type: MS2 and MSD2

QC Sample ID: 26050087.02

Parameter	Sample Result	MS2 Spk Added	MS2 Result	MS2 % Rec	MSD2 Spk Added	MSD2 Result	MSD2 % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Mercury	BRL	0.005	0.00469	93.8						85-115	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Total Recoverable Metals **Method :** EPA 200.7 **Reporting Units :** mg/L

QC Batch ID : Qb26050575 **Created Date :** 05/05/26 **Created By :** Rajeev

Samples in This QC Batch : 26050138.01

Digestion : PB26050516 **Prep Method :** EPA 200.7 **Prep Date :** 05/05/26 08:25 **Prep By :** Mwisman

QC Type: Blank Result								
QCType	Parameter	CAS #	Result	Units	D.F.	RptLimit		Qual
Method Blank	Antimony	7440-36-0	BRL	mg/L	1	0.02		
Method Blank	Arsenic	7440-38-2T	BRL	mg/L	1	0.01		
Method Blank	Barium	7440-39-3T	BRL	mg/L	1	0.01		
Method Blank	Beryllium	7440-41-7	BRL	mg/L	1	0.01		
Method Blank	Cadmium	7440-43-9	BRL	mg/L	1	0.01		
Method Blank	Chromium	7440-47-3T	BRL	mg/L	1	0.01		
Method Blank	Lead	7439-92-1T	BRL	mg/L	1	0.01		
Method Blank	Nickel	7440-02-0	BRL	mg/L	1	0.01		
Method Blank	Selenium	7782-49-2	BRL	mg/L	1	0.01		
Method Blank	Silver	7440-22-4	BRL	mg/L	1	0.01		

QC Type: LCS and LCSD										
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Antimony	1	1.03	103	1	1.02	103	0.9	20	85-115	
Arsenic	1	1.06	106	1	1.06	106	0.2	20	85-115	
Barium	1	1.02	103	1	1.02	102	0.5	20	85-115	
Beryllium	1	1.01	101	1	1.00	100	0.7	20	85-115	
Cadmium	1	0.998	99.8	1	0.992	99.2	0.6	20	85-115	
Chromium	1	1.00	101	1	1.00	100	0.5	20	85-115	
Lead	1	0.999	99.9	1	0.994	99.4	0.5	20	85-115	
Nickel	1	0.999	99.9	1	0.994	99.4	0.5	20	85-115	
Selenium	1	1.01	101	1	1.00	100	1	20	85-115	
Silver	1	1.04	104	1	1.03	103	1.2	20	85-115	

QC Type: MS and MSD											
QC Sample ID: 26050146.04											
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Antimony	BRL	10	10.4	103.8						75-125	
Arsenic	BRL	10	10.7	107.5						75-125	
Barium	BRL	10	10.4	103.5						75-125	
Beryllium	BRL	10	10.2	101.7						75-125	
Cadmium	BRL	10	10.0	100.0						75-125	
Chromium	BRL	10	10.1	101.1						75-125	
Lead	BRL	10	10.0	100.2						75-125	
Nickel	BRL	10	10.0	100.0						75-125	

ab-q213-0321

Refer to the Definition page for terms.

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Total Recoverable Metals

Method : EPA 200.7

Reporting Units : mg/L

QC Batch ID : Qb26050575

Created Date : 05/05/26

Created By : Rajeev

Samples in This QC Batch : 26050138.01

QC Type: MS and MSD											
QC Sample ID: 26050146.04											
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Selenium	BRL	10	10.2	102.4						75-125	
Silver	BRL	10	10.4	103.8						75-125	

QC Type: MS2 and MSD2											
QC Sample ID: 26050251.01											
Parameter	Sample Result	MS2 Spk Added	MS2 Result	MS2 % Rec	MSD2 Spk Added	MSD2 Result	MSD2 % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Antimony	BRL	1	1.01	101						75-125	
Arsenic	BRL	1	1.07	107						75-125	
Barium	0.129	1	1.12	99.1						75-125	
Beryllium	BRL	1	0.986	98.6						75-125	
Cadmium	BRL	1	0.953	95.3						75-125	
Chromium	BRL	1	0.961	96.1						75-125	
Lead	BRL	1	0.924	92.4						75-125	
Nickel	BRL	1	0.932	93.2						75-125	
Selenium	BRL	1	1.02	102						75-125	
Silver	BRL	1	1.05	105						75-125	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : TCLP Metals

Method : SW-846 6010D

Reporting Units : mg/L

QC Batch ID : Qb26050583

Created Date : 05/05/26

Created By : BChristopher

Samples in This QC Batch : 26050138.01

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Nickel	2	1.89	94.7	2	1.90	95	0.4	20	80-120	
Selenium	2	2.02	101	2	2.02	101	0.1	20	80-120	
Silver	2	2.09	104	2	2.08	104	0.3	20	80-120	

QC Type: MS and MSD

QC Sample ID: 26042915.01

Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Antimony	BRL	2	2.10	105						70-130	
Arsenic	BRL	2	2.18	109						45-138	
Barium	BRL	2	2.08	104						39-135	
Beryllium	BRL	2	2.02	101						70-130	
Cadmium	BRL	2	1.94	96.9						56-125	
Chromium	BRL	2	1.97	98.3						52-125	
Lead	BRL	2	1.94	97						55-125	
Nickel	BRL	2	1.87	93.4						70-130	
Selenium	BRL	2	2.05	102						18-137	
Silver	BRL	2	2.15	108						26-148	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Total Petroleum Hydrocarbons **Method :** TX 1005 **Reporting Units :** mg/L

QC Batch ID : Qb26050594 **Created Date :** 05/05/26 **Created By :** Vinod

Samples in This QC Batch : 26050138.01

Sample Preparation : PB26050548 **Prep Method :** TX 1005 **Prep Date :** 05/05/26 10:00 **Prep By :** JOlivera

QC Type: Blank Result								
QCType	Parameter	CAS #	Result	Units	D.F.	RptLimit		Qual
Method Blank	C6-C12	TPH-1005-1	BRL	mg/L	1.00	2.15		
Method Blank	>C12-C28	TPH-1005-2	BRL	mg/L	1.00	2.15		
Method Blank	>C28-C35	TPH-1005-4	BRL	mg/L	1.00	2.15		
Method Blank	Total C6-C35		BRL	mg/L	1.00	2.15		
Method Blank	Chlorooctadecane(surr)	3386-33-2	77	%	1.00	70-130		
Method Blank	1-Chlorooctane(surr)	111-85-3	105	%	1.00	70-130		

QC Type: Duplicate						
QC Sample ID: 26050287.01						
Parameter	QCSample Result	Sample Result	Units	RPD	RPD CtrLimit	Qual
>C12-C28	BRL	BRL	mg/L	0	20	
>C28-C35	BRL	BRL	mg/L	0	20	
C6-C12	BRL	BRL	mg/L	0	20	

QC Type: LCS and LCSD										
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrLimit	%Recovery CtrLimit	Qual
C6-C12	43	42.5	98.9	43	41.2	95.8	3.2	20	75-125	
>C12-C28	43	39.2	91.2	43	41.8	97.2	6.4	20	75-125	
>C28-C35	43	45.4	106	43	41.0	95.3	10.2	20	75-125	

QUALITY CONTROL CERTIFICATE



Job ID : 26050138

Date : 5/11/2026

Analysis : Ignitability (Flash Point) up to 150° F

Method : SW-846 1010A

Reporting Units : °F

QC Batch ID : Qb26050845

Created Date : 05/08/26

Created By : DKunwar

Samples in This QC Batch : 26050138.01

QC Type: Duplicate

QC Sample ID: 26050138.01

Parameter	QCSample Result	Sample Result	Units	RPD	RPD CtrLimit	Qual
Ignitability	>150	>150	°F	0.0	5	

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrLimit	%Recovery CtrLimit	Qual
Ignitability	85	84.2	99.1	85	84.2	99.1	0.0	6	96-104	



Package US Airbill

FedEx Tracking Number

8182 8067 4509

Form ID No. 0200

1 From Date 4/30/26

Sender's Name Bobby Rosa Phone 281 309 2442

Company Maave Service Company

Address 224 Ranch Blvd 6080 D

City Carver TX ZIP 78043

2 Your Internal Billing Reference

3 To Recipient's Name Phone 713 454 6060

Company A9 Builders

Address 1000 East Freeway #100

Address Use this line for the HOLD location address or for continuation of your shipping address.

City Houston TX ZIP 77029



8182 8067 4509

4 Express Package Service *To most locations.

Next Business Day

- FedEx First Overnight
FedEx Priority Overnight
FedEx Standard Overnight

2 or 3 Bus

- FedEx 2D
FedEx 2D
FedEx Ex

5 Packaging *Declared value limit \$500.

- FedEx Envelope*
FedEx Pak*
FedEx Box

6 Special Handling and Delivery Signature Options

- Saturday Delivery
No Signature Required
Direct Signature

Does this shipment contain dangerous goods?

- No
Yes
Yes

7 Payment Bill to:

- Sender
Recipient
Third Party

Total Packages Total Weight

Our liability is limited to US\$100 unless you declare a higher value. See the current FedEx Service Guide for details.



Sample Condition Checklist

A&B JobID : 26050138	Date Received : 05/01/2026	Time Received : 4:25PM		
Client Name : Mo-Vac				
Temperature : 4.3°C	Sample pH : 6	Preservative : HNO3		
Thermometer ID : IR10	pH Paper ID : 133081	Lot# : 129534		
Check Points		Yes	No	N/A
1.	Cooler Seal present and signed.		X	
2.	Sample(s) received with signed sample custody seal.		X	
3.	Sample(s) in a cooler.	X		
4.	If yes, ice in cooler.	X		
5.	Sample(s) received with chain-of-custody.	X		
6.	C-O-C signed and dated.	X		
7.	Sample containers arrived intact. (If No comment)	X		
8.	Matrix: Water <input checked="" type="checkbox"/> Soil <input type="checkbox"/> Liquid <input type="checkbox"/> Sludge <input type="checkbox"/> Solid <input type="checkbox"/> Cassette <input type="checkbox"/> Tube <input type="checkbox"/> Bulk <input type="checkbox"/> Badge <input type="checkbox"/> Cansiter <input type="checkbox"/> Tedlar <input type="checkbox"/> Paint Chips <input type="checkbox"/> Other <input type="checkbox"/>			
9.	Container Type: 4oz <input type="checkbox"/> 8oz <input type="checkbox"/> 16oz <input type="checkbox"/> 32oz <input type="checkbox"/> 40ml <input type="checkbox"/> 120ml <input type="checkbox"/> 250ml <input type="checkbox"/> 500ml <input checked="" type="checkbox"/> 1000ml <input type="checkbox"/> Oil(20ml) <input type="checkbox"/> Count			
10.	Samples were received in appropriate container(s)	X		
11.	Sample(s) were received with Proper preservative		X	
12.	All samples were tagged or labeled.	X		
13.	Sample ID labels match C-O-C ID's.	X		
14.	Bottle count on C-O-C matches bottles found.	X		
15.	Sample volume is sufficient for analyses requested.	X		
16.	Samples were received with in the hold time.	X		
17.	Sulfide/VOA vials completely filled.			N/A
18.	Sample accepted.	X		
19.	Has client been contacted about sub-out			N/A
20.	For NAVSEA samples analyzed by NIOSH Method 1403, were all samples received at a temperature below 4°C			N/A
21.	For NAVSEA samples analyzed by EPA TO11A, were all samples received at a temperature below 4°C			N/A
22.	For NAVSEA samples, are the canister temperature and pressure recorded upon receipt?			N/A
Comments : Include actions taken to resolve discrepancies/problem:				
Sample split and preserved with 1ml HNO3 05/02/26@ 11:27 , PH <2. CT on containers show "8:00am". COC incomplete, section #4. -AM 05/02/26				

Brought by : FedEx
Received by : KGerman

Check in by/date : Amber / 05/02/2026
Verified by/date :

ab-s005-1123