



SHIPPING DOCUMENTS

CLIENT INFORMATION

REPORT TO BE SENT TO:

COMPANY: JACOBS
ADDRESS: 412 MT KEMBLE AVE, SUITE 100
CITY MORRISTOWN STATE: NJ ZIP: 07960
ATTENTION: JOHN YAFANTE
PHONE: 281-414-1719 FAX:

CLIENT PROJECT INFORMATION

PROJECT NAME: STC PRINCETON
PROJECT NO.: D386822 LOCATION: PRINCETON JUNCTION NJ
PROJECT MANAGER: MARY MURPHY
e-mail: MARY.MURPHY@JACOBS.COM
PHONE: 201-936-0586 FAX:

CLIENT BILLING INFORMATION

BILL TO: MARY.MURPHY@JACOBS.COM
ADDRESS:
CITY STATE: ZIP:
ATTENTION: PHONE:

DATA TURNAROUND INFORMATION

FAX (RUSH) DAYS*
HARDCOPY (DATA PACKAGE) DAYS*
EDD: RIBA 2 DAYS*
*TO BE APPROVED BY CHEMTECH
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS

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

ANALYSIS
1 SWR TCL 8015M
2 DRO 8015M
3 REBC 8015M
4 FLASH POINT
5 PH 9040C 8015M
6 VOC TCL 8015M
7 GRO 8015M
8 METALS 10 TAL 8015M
9

ALLIANCE SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# OF BOTTLES	PRESERVATIVES									COMMENTS	
			COMP	GRAB	DATE	TIME		E	E	E	E	E	A/E	A/E	B/E		← Specify Preservatives A-HCl B-HNO3 C-H2SO4	D-NaOH E-ICE F-OTHER
								1	2	3	4	5	6	7	8	9		
1.	IDW-AQ-DRUM-633-05092025	AQ		X	5/9/25	1230	10	X	X	X	X	X	X	X	X	X		
2.																		
3.																		
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. [Signature]	DATE/TIME: 5/9/25 15:05	RECEIVED BY: [Signature]	5-4-25	Conditions of bottles or coolers at receipt: <input type="checkbox"/> COMPLIANT <input type="checkbox"/> NON COMPLIANT <input type="checkbox"/> COOLER TEMP 3.0 °C
RELINQUISHED BY SAMPLER: 2. [Signature]	DATE/TIME:	RECEIVED BY: 2. [Signature]		Comments: LEVEL 2 EDD REQUESTED Temp 3.0 °C adjustment factor + DIR Gun #1, PH 1.3 LOT# 80A0441
RELINQUISHED BY SAMPLER: 3. [Signature]	DATE/TIME: 5-9-25	RECEIVED BY: 3. [Signature]		Page ____ of CLIENT: <input type="checkbox"/> Hand Delivered <input type="checkbox"/> Other Shipment Complete <input type="checkbox"/> YES <input type="checkbox"/> NO

From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Friday, May 16, 2025 2:27 AM
To: Yazmeen Gomez
Subject: RE: question for waste characterization samples

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Yazmeen,

The waste person was asking me about the acetone (20,100 ug/L) and chloromethane (880 ug/L) detections in sample Q2008-01. I see they were reported from a 100x dilution - did you happen to run any other dilutions that weren't reported? Can you ask your analyst to take another look at the raw data to make sure those analytes were reported correctly? And do you have any VOA vials left to reanalyze to confirm if they decide to do that?

They were also surprised by the low pH value for Q2008-01. Do you have additional unpreserved sample left to reanalyze that pH value to confirm?






From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Sent: Thursday, May 15, 2025 12:04 PM
To: Ynfante, John <John.Ynfante@jacobs.com>
Subject: [EXTERNAL] RE: question for waste characterization samples

John,

Please see attached.

Best Regards,



Yazmeen Gomez
Sr. Project Manager
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3147
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com     

From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Thursday, May 15, 2025 12:55 PM
To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>

Subject: RE: question for waste characterization samples

Importance: High

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Yazmeen,

Do you have a status report on that waste characterization job? I believe it was submitted late Friday and I think the sampler requested a 48-hour rush TAT on the chain which would have put it due yesterday, but I haven't even seen a sample receipt for it yet unless I missed it.

From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>

Sent: Monday, May 12, 2025 8:53 AM

To: Ynfante, John <John.Ynfante@jacobs.com>

Subject: [EXTERNAL] RE: question for waste characterization samples

John,

PCB was crossed off the COC I received.

I am still having issues finding a sub lab for this analysis.

ALS mentioned they used to analyze but do not any longer. Eurofins is having issues finding a lab in their network, so I fear it may be the same case for them.

Best Regards,



Yazmeen Gomez

Sr. Project Manager

An Alliance Technical Group Company

Main: 908-789-8900

Direct: 908-728-3147

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com     

From: Ynfante, John <John.Ynfante@jacobs.com>

Sent: Sunday, May 11, 2025 11:21 PM

To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>

Subject: RE: question for waste characterization samples

Importance: High

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Yazmeen,

I heard that this waste characterization sample was submitted late Friday. I saw that the sampler initially listed "PCBs" on the chain but that was not on the analytical list we were planning so I think that may have just been miscommunication possibly based on the bottle order listing PCBs for those extra volume bottles for the oxidizing liquid 1040 run if you can find a lab. I asked the sampler to change it to Oxidizing Liquids (1040) on the chain but not sure if he did so please just make sure Monday morning that those extra bottles aren't being extracted for PCBs. Any word back from the search for a lab to run them?






From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Sent: Thursday, May 8, 2025 11:56 AM
To: Ynfante, John <John.Ynfante@jacobs.com>
Subject: [EXTERNAL] RE: question for waste characterization samples

I sent two ambers for oxidizing liquids as I am not sure on the volume requirements for that analysis. The bottle order says PCB but that's because we don't have that analysis in our system.

My sister lab got back to me and mentioned they don't analyze by that method. Two sub labs are looking within their network of labs around the country- and will reach out to me sometime later today.

Best Regards,



Yazmeen Gomez
Sr. Project Manager
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3147
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com     

From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Thursday, May 8, 2025 12:51 PM
To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Subject: Re: question for waste characterization samples

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OK thanks. Maybe include a few extra bottles or something I guess in case we can collect for it even without hearing back by then.

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From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Sent: Thursday, May 8, 2025 10:18:31 AM
To: Ynfante, John <John.Ynfante@jacobs.com>
Subject: [EXTERNAL] RE: question for waste characterization samples

John,

I am just going to schedule the delivery now, I am not sure how long it will take for the sub labs to get back to me and I don't want it to be too late.

Best Regards,



Yazmeen Gomez
Sr. Project Manager
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3147
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
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From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Thursday, May 8, 2025 11:05 AM
To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Subject: RE: question for waste characterization samples

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OK thanks. If we did end up foregoing that method and using the usual methods for the other 2 parameters would you be able to drop off a sample kit to that address I gave at some point today so they could sample tomorrow morning?

From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Sent: Thursday, May 8, 2025 9:43 AM
To: Ynfante, John <John.Ynfante@jacobs.com>
Subject: [EXTERNAL] RE: question for waste characterization samples

I just reached out to a few sub lab – I will get back to you once I hear back!

Best Regards,



Yazmeen Gomez
Sr. Project Manager
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3147
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
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From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Thursday, May 8, 2025 10:39 AM
To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Subject: Re: question for waste characterization samples

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Any chance you know of a lab you could sub out the oxidizing liquids sample to if our waste person insists on it? I'll tell them about the Flashpoint and corrosivity methods

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From: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>
Sent: Thursday, May 8, 2025 9:23:28 AM
To: Ynfante, John <John.Ynfante@jacobs.com>
Subject: [EXTERNAL] RE: question for waste characterization samples

Good morning John,

I had to confirm with QA/QC but we unfortunately do not analyze oxidizing liquids.
We also do analyze those methods – we only analyze pH/Corrosivity(9040C) and Flash Point (1010B)
(Ignitability would be for soil)

Best Regards,



Yazmeen Gomez
Sr. Project Manager
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3147
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com     

From: Ynfante, John <John.Ynfante@jacobs.com>
Sent: Wednesday, May 7, 2025 4:24 PM

To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>

Subject: Re: question for waste characterization samples

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If you can run those methods can you have your courier drop off a kit for 1 liquid sample for all those analysis sometime tomorrow at the following address?

Keith Hollerbach
56 Myrtle Avenue
Madison, NJ 07940

And we would also need a courier pickup at the site Friday if that all works. Please let me know so I can communicate with the rest of the team.

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From: Ynfante, John

Sent: Wednesday, May 7, 2025 1:42:45 PM

To: Yazmeen Gomez <yazmeen.gomez@alliancetg.com>

Subject: question for waste characterization samples

Yazmeen,

I hear we need to collect some liquid samples for waste characterization at Princeton this Friday so I will need some bottle kits. I don't know yet exactly how many samples we need to collect so I'm trying to get that information, but the waste person said he wants the analyses listed below. I know the first 4 are no problem for the lab, but can they run 1040 (note the comment from the waste person), 1110A and 1020C?

TCL VOCs (8260D)

TCL SVOCs (8270E)

TAL Metals (6020B/7470A)

TPH GRO and DRO (8015M)

Oxidizing Liquids (1040) ***See if the lab can extract the solids from the liquid phase and run on the solids. Technically EPA does not have a method for Oxidizing liquids.

pH/Corrosivity (1110A)

Ignitability (1020C)

John Ynfante

Jacobs

Chemist

281-414-1719 mobile

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Laboratory Certification

Certified By	License No.
CAS EPA CLP Contract	68HERH20D0011
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255424 Rev 1
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	T104704488

LOGIN REPORT/SAMPLE TRANSFER

Order ID : Q2008 JACO05	Order Date : 5/9/2025 3:21:23 PM	Project Mgr :
Client Name : JACOBS Engineering Grou	Project Name : Former Schlumberger Site I	Report Type : Level 4 Level 2
Client Contact : Mary I. Murphy	Receive DateTime : 5/9/2025 12:00:00 AM	EDD Type : CH2MHILL
Invoice Name : JACOBS Engineering Grou	Purchase Order : 14:50	Hard Copy Date :
Invoice Contact : Mary I. Murphy		Date Signoff :

LAB ID	CLIENT ID	MATRIX	SAMPLE DATE	SAMPLE TIME	TEST	TEST GROUP	METHOD	FAX DATE	DUE DATES
Q2008-01	IDW-AQ-DRUM-633-05092025	Water	05/09/2025	12:30	VOC-TCLVOA-10		8260D		2 Bus. Days

Relinquished By : 

Date / Time : 5/12/25 1000

Received By : 

Date / Time : 5/12/25 10:00

Page 5

Storage Area : VOA Refridgerator Room