

Haley Griffith (adpce.ad)

From: Brittnie L Boyd <brittnie.boyd@pacelabs.com>
Sent: Friday, November 22, 2024 4:23 PM
To: Paul.Gramling@terracon.com; David.Jaros@terracon.com; EE GW Reports;
Matt.Acree@terracon.com
Subject: Pace Analytical National Login for Georgia Pacific-Crossett Facility L1801840
Attachments: COCL1801840.pdf; ln01L1801840.pdf

[Some people who received this message don't often get email from brittnie.boyd@pacelabs.com. Learn why this is important at <https://aka.ms/LearnAboutSenderIdentification>]

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Thank you for choosing Pace National! Please find enclosed PDF files containing your laboratory login confirmation and chain of custody.

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<https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fmydata.pacelabs.com%2F&data=05%7C02%7CHaley.Griffith%40arkansas.gov%7Cdd12645e3a57405e700908dd0b44545d%7C5ec1d8f0cb624000b3278e63b0547048%7C0%7C0%7C638679110302304908%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMilskFOljoITWFpbCIsIldUljoyfQ%3D%3D%7C0%7C%7C%7C&sdata=yFssUOXtXEqYo0fdK6BPG3WtZ%2FvDXAK67BQ3OfsdRYw%3D&reserved=0>.

Brittnie L Boyd
Technical Service Representative
615-773-5916

Pace Analytical National

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Pace Analytical National

Login Confirmation Report

November 22, 2024 - 16:23

Account: GENENLAR - Terracon - Little Rock, AR

SDG	L1801840	Receive Date: 11/20/2024	Project Manager: Brittanie L Boyd
Template #	T71137		Entered By: Jeremy Watkins
Report to:	David Jaros 25809 I-30 Bryant, AR 72022	Lab Project Number: GENENLAR-GAPACIFIC Client Project # Project Description: Georgia Pacific-Crossett LLC - Class 3N North LF Collected By: Wes Williams Reg. State: AR	Report MDL: Y HDC: 1 PO # PO Req: N Terms: 60 Quote #
Phone:	(501) 847-9292		
Email:	David.Jaros@terracon.com;Paul.Gramling@terracon.com;Matt.Acree@terracon.com;EE.gwreports@arkansas.gov		
Project Manager Send reports to EE.gwreports@arkansas.gov as well as Terracon PM. Notes: Updated per DJ. MKI 9/27/24.			

Matrix	Test	Sample ID	Collection Date	Design ID	Method	Unit Price
L1801840-01		MW-1	11/19/2024 13:22	Site:	Est. Due Date*: 12/02/2024 - R5	
Sample Description: Georgia Pacific-Crossett Facility						
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00
Misc	ENERGY	Environmental Impact Fee				\$ 0.00
Misc	MTLPREP	Metals Prep Fee per Set				\$ 0.00
Misc	SCLOGFRT	Logistical Freight				\$ 0.00

The Parties agree that they will take all reasonable precautions to prevent the unauthorized disclosure of any proprietary or confidential information of each other and that they will not disclose such information except to those employees, subcontractors, or agents who have expressly agreed to maintain confidentiality.

L1801840-02		MW-2N	11/19/2024 14:35	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00
L1801840-03		MW-3	11/19/2024 11:51	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00

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L1801840-04		MW-4	11/19/2024 12:41	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00
L1801840-05		MW-9	11/19/2024 14:27	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00

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L1801840-06			MW-6	11/19/2024 13:21	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UPPB	6010B	\$ 11.00
GW	BAICP	Barium			UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium			UPPB	6010B	\$ 11.00
GW	FEICP	Iron			UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese			UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead			UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS			UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260			UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc			UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal					\$ 0.00
L1801840-07			MW-7	11/19/2024 11:50	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UPPB	6010B	\$ 11.00
GW	BAICP	Barium			UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium			UPPB	6010B	\$ 11.00
GW	FEICP	Iron			UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese			UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead			UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS			UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260			UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc			UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal					\$ 0.00

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L1801840-08		DUPE	11/19/2024 11:55	Site:	Est. Due Date*: 12/02/2024 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UPPB	6010B	\$ 11.00
GW	BAICP	Barium		UPPB	6010B	\$ 11.00
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 22.00
GW	CRICP	Chromium		UPPB	6010B	\$ 11.00
GW	FEICP	Iron		UPPB	6010B	\$ 11.00
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 22.00
GW	MNICP	Manganese		UPPB	6010B	\$ 11.00
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 28.00
GW	PBICP	Lead		UPPB	6010B	\$ 11.00
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 22.00
GW	TDS	TDS		UPPB	2540 C-2011	\$ 20.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 42.00
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 54.00
GW	V8260BTEX	BTEX by 8260		UPPB	8260B	\$ 45.00
GW	ZNICP	Zinc		UPPB	6010B	\$ 11.00
Misc	DISPOSAL	Sample Disposal				\$ 0.00
Information Only - Not An Invoice - Do Not Pay! Total:						\$ 2,656.00

*** Due Date listed is an estimate based on average workloads. Please communicate required dates to your Project Manager.**

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Company Name/Address: Terracon - Little Rock, AR 25809 I-30 Bryant, AR 72022		Billing Information: Accounts Payable 25809 I-30 Bryant, AR 72022		Pres Chk		Analysis / Container / Preservative										Chain of Custody Page 1 of 1			
Report to: David Jaros		Email To: David.Jaros@terracon.com;Paul.Gramling@terracon.com														 MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubs/pas-standard-terms.pdf			
Project Description: Georgia Pacific-Crossett Facility		City/State Collected:		Please Circle: PT MT CT ET															
Phone: 501-847-9292		Client Project #		Lab Project # GENENLAR-GAPACIFIC															
Collected by (print): <i>Wes Williams</i>		Site/Facility ID #		P.O. #															
Collected by (signature): <i>Wes Williams</i>		Rush? (Lab MUST Be Notified) ____ Same Day ____ Five Day ____ Next Day ____ 5 Day (Rad Only) ____ Two Day ____ 10 Day (Rad Only) ____ Three Day		Quote #															
Immediately Packed on Ice N ____ Y ____				Date Results Needed		No. of Cntrs													
Sample ID		Comp/Grab	Matrix *	Depth	Date	Time		As,Ba,Cr,Fe,Mn,Pb,Zn 250mlHDPE-HNO3	Cl, F, NO3, SO4 125mlHDPE-NoPres	TDS 250mlHDPE-NoPres	TOC 250mlHDPE-HCl	TPHOGHEX 1L-Clr-WT-HCl	V82608TEX 40mlAmb-HCl	V82608TEX- Trip Blk 40mlAmb-HCl-Blk					
MW-1			GW		11-19-24	1322	8									01			
MW-2N			GW		11	1435	8									02			
MW-3			GW		11	1151	8									03			
MW-4			GW		11	1241	8									04			
MW-5 mw-9			GW		11-19-24	1427	8									05			
MW-6			GW		11-19-24	1321	8									06			
MW-7			GW		11-19-24	1150	8									07			
DUPE			GW		11-19-24	1155	8									08			
FIELD BLANK			GW		11-19-24														
LEACHATE			GW																
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other		Remarks:		PH - 10BDH0941 TRC - 3327A333		pH ____ Temp ____ Flow ____ Other ____												Sample Receipt Checklist COC Seal Present/Intact: ____ NP ____ Y ____ N COC Signed/Accurate: ____ Y ____ N Bottles arrive intact: ____ Y ____ N Correct bottles used: ____ Y ____ N Sufficient volume sent: ____ Y ____ N If Applicable VOA Zero Headspace: ____ Y ____ N Preservation Correct/Checked: ____ Y ____ N RAD Screen <0.5 mR/hr: ____ Y ____ N	
Relinquished by : (Signature) <i>Wes Williams</i>		Date: 11-19-24	Time: 1600	Received by: (Signature)		Trip Blank Received: Yes / No HCL / MeOH TBR													
Relinquished by : (Signature)		Date:	Time:	Received by: (Signature)		Temp: °C Bottles Received: 64												If preservation required by Login: Date/Time	
Relinquished by : (Signature)		Date:	Time:	Received for lab by: (Signature)		Date: 11/19/24 Time: 900												Hold: Condition: NCF / OK	

L1801840

[illegible]

Name

Date

Time estimate: oh

Time spent: oh

Members



Jeremy Watkins (responsible)



Brittnie Boyd

- ☐ Login Clarification needed
- ☐ Chain of custody is incomplete
- ☐ Please specify Metals requested
- ☐ Please specify TCLP requested
- ☐ Received additional samples not listed on COC
- ☐ Sample IDs on containers do not match IDs on COC
- ☒ Client did not "X" analysis
- ☐ Chain of Custody is missing
- ☐ If no COC: Received by: _____
- ☐ If no COC: Date/Time: _____
- ☐ If no COC: Temp./Cont.Rec./pH: _____
- ☐ If no COC: Carrier: _____
- ☐ If no COC: Tracking #: _____
- ☐ Client informed by call
- ☒ Client informed by Email
- ☐ Client informed by Voicemail
- ☒ Date/Time: _____ 11/22 1010 _____
- ☒ PM initials: _____ BB _____
- ☒ Client Contact: _____ David Jaros _____

Comments

Jeremy Watkins

20 November 2024 1:10 PM

Analysis not marked on COC. Logged per COC due to Short holds.

Brittnie Boyd

22 November 2024 10:10 AM

Please proceed to log per COC