

Haley Griffith (adpce.ad)

From: Brittnie L Boyd <brittnie.boyd@pacelabs.com>
Sent: Monday, November 24, 2025 11:09 AM
To: Paul.Gramling@terracon.com; David.Jaros@terracon.com; Matt.Acree@terracon.com; EE
GW Reports
Subject: Pace Analytical National Login for Georgia Pacific-Crossett Facility L1919728
Attachments: COCL1919728.pdf; ln01L1919728.pdf

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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%7Ca65593c814ab40bc04b808de2b7c40cb%7C5ec1d8f0cb624000b3278e63b0547048%7C0%7C0%7C638996009856837398%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMtIlskFOljoitWFBpCisldUljoyfQ%3D%3D%7C0%7C%7C%7C&sdata=XHjnY1ifD48%2BzqwJgLzbCNJZ0UFLyWlWsybmw8QvpdQ%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 24, 2025 - 11:09

Account: GENENLAR - Terracon - Little Rock, AR

SDG	L1919728	Receive Date: 11/19/2025	Project Manager: Brittanie L Boyd
Template #	T71137		Entered By: Hailey R Melson
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: Fernando Ocampo 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
L1919728-01		MW-1	11/17/2025 15:23	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
			Sample Comments: Changed V8260BTEX to V8260 per BB. AV 11/20			
GW	ASICP	Arsenic		UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium		UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium		UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium		UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper		UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron		UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese		UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead		UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium		UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS		UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260		UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc		UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal				\$ 0.00
Misc	ENERGY	Environmental Impact Fee per invoice				\$ 0.00
Misc	MTLPREP	Metals Prep Fee per Set				\$ 0.00
Misc	SCLOGFRT	Logistical Freight				\$ 0.00

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L1919728-02			MW-2N	11/17/2025 12:48	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00
L1919728-03			MW-3	11/18/2025 09:05	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00

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L1919728-04			MW-4	11/18/2025 08:26	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00
L1919728-05			MW-5	11/18/2025 09:50	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00

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L1919728-06			MW-6	11/17/2025 11:59	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00
L1919728-07			MW-7	11/17/2025 10:26	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility				
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00

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L1919728-08			DUPE	11/17/2025 14:22	Site:	Est. Due Date*: 12/01/2025 - R5	
				Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00
L1919728-09			FIELD BLANK	11/17/2025 14:35	Site:	Est. Due Date*: 12/01/2025 - R5	
				Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic			UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium			UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium			UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC			UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium			UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper			UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron			UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC			UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese			UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC			UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead			UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium			UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC			UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS			UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon			UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane			UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260			UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc			UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal					\$ 0.00

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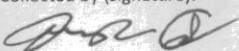
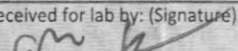
L1919728-10		MW-8	11/17/2025 14:07	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium		UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium		UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium		UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper		UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron		UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese		UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead		UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium		UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS		UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260		UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc		UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal				\$ 0.00
L1919728-11		EQUIPMENT BLANK	11/17/2025 14:45	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	V8260	VOCs by 8260		UDEFAULT	8260D	\$ 108.20
Misc	DISPOSAL	Sample Disposal				\$ 0.00
L1919728-12		TRIP BLANK	11/17/2025 00:00	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	V8260	VOCs by 8260		UDEFAULT	8260D	\$ 108.20
Misc	DISPOSAL	Sample Disposal				\$ 0.00

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L1919728-13		MW-9	11/18/2025 14:27	Site:	Est. Due Date*: 12/01/2025 - R5	
			Sample Description: Georgia Pacific-Crossett Facility			
GW	ASICP	Arsenic		UDEFAULT	6010D	\$ 11.60
GW	BAICP	Barium		UDEFAULT	6010D	\$ 11.60
GW	CDICP	Cadmium		UDEFAULT	6010D	\$ 11.60
GW	CHLORIDE	Chloride by IC		UDEFAULT	9056A	\$ 23.10
GW	CRICP	Chromium		UDEFAULT	6010D	\$ 11.60
GW	CUICP	Copper		UDEFAULT	6010D	\$ 11.60
GW	FEICP	Iron		UDEFAULT	6010D	\$ 11.60
GW	FLUORIDE	Fluoride by IC		UDEFAULT	9056A	\$ 23.10
GW	MNICP	Manganese		UDEFAULT	6010D	\$ 11.60
GW	NITRATE	Nitrate by IC		UDEFAULT	9056A	\$ 29.40
GW	PBICP	Lead		UDEFAULT	6010D	\$ 11.60
GW	SEICP	Selenium		UDEFAULT	6010D	\$ 11.60
GW	SULFATE	Sulfate by IC		UDEFAULT	9056A	\$ 23.10
GW	TDS	TDS		UPPB	2540 C-2011	\$ 21.00
GW	TOC	Total Organic Carbon		UPPB	9060A	\$ 44.10
GW	TPHOGHEX	TPH - Oil & Grease, Hexane		UDEFAULT	1664B	\$ 57.30
GW	V8260	VOCs by 8260		UDEFAULT	8260D	\$ 108.20
GW	ZNICP	Zinc		UDEFAULT	6010D	\$ 11.60
Misc	DISPOSAL	Sample Disposal				\$ 0.00
Information Only - Not An Invoice - Do Not Pay! Total:						\$ 5,114.70

*** 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				Billing Information: Accounts Payable 25809 I-30 Bryant, AR 72022				Analysis / Container / Preservative				Chain of Custody Page ____ of ____			
25809 I-30 Bryant, AR 72022				Email To: David.Jaros@terracon.com; Paul.Gramling@terr				Pres Chk <u>✓</u>				 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 SDG <u>LA19728</u> Tab <u>H030</u> Acctnum: GENENLAR Template: T71137 Prelogin: P1187760 PM: 829 - Brittnee L Boyd PB: <u>AGR 11-3</u> Shipped Via: FedEX Ground Remarks Sample # (lab only)			
Report to: David Jaros 501-847-9292				City/State Collected:				Please Circle: PT MT CT ET							
Project Description: Georgia Pacific-Crossett Facility				Lab Project # GENENLAR-GAPACIFIC				*Metals 250mlHDPE-HNO3 Cl, F, NO3, SO4 125mlHDPE-NoPres TDS 250mlHDPE-NoPres TOC 250mlHDPE-HCl TPHOGHEX 1L-Clr-WT-HCl V8260BTEX 40mlAmb-HCl V8260BTEX- Trip Blk 40mlAmb-HCl-Blk							
Regulatory Program(DOD,RCRA,DW,etc):				Client Project #				P.O. #							
Collected by (print): Fernando Ocampo				Site/Facility ID #				Quote #							
Collected by (signature): 				Rush? (Lab MUST Be Notified) ☐ Same Day ☐ Five Day ☐ Next Day ☐ 5 Day (Rad Only) ☐ Two Day ☐ 10 Day (Rad Only) ☐ Three Day ☐ STD TAT				Date Results Needed				No. of Cntrs			
Immediately															
Packed on Ice N ☐ Y ☒															
Sample ID				Comp/Grab		Matrix *		Depth		Date		Time			
MW-1				G		GW				11/17/25		1600		8	
MW-2N				G		GW				11/17/25		1248			
MW-3				G		GW				11/18/25		0905			
MW-4				G		GW				11/18/25		0826			
MW-5				G		GW				11/18/25		0950			
MW-6				G		GW				11/17/25		1159			
MW-7				G		GW				11/17/25		1026			
DUPE				G		GW				11/17/25		1422			
FIELD BLANK				G		GW				11/17/25		1435			
LEACHATE						GW									
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other _____				Remarks: *Metals = As, Ba, Cd, Cr, Cu, Fe, Mn, Pb, Se, Zn pH _____ Temp _____ Flow _____ Other _____										Sample Receipt Checklist COC Seal Present/Intact: ☒ NP ☐ N COC Signed/Accurate: ☒ ☐ N Bottles arrive intact: ☒ ☐ N Correct bottles used: ☒ ☐ N Sufficient volume sent: ☒ ☐ N If Applicable VOA Zero Headspace: ☒ ☐ N Preservation Correct/Checked: ☒ ☐ N RAD Screen <0.5 mR/hr: ☒ ☐ N	
Samples returned via: ☐ UPS ☐ FedEx ☐ Courier _____				Tracking #											
Relinquished by: (Signature) 				Date: 11/18/25		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: 91			
Relinquished by: (Signature)				Date:		Time:		Received for lab by: (Signature) 				Date: 11/19/25 Time: 900			
												Hold: Condition: NCF / OK			

Multiple Parcel Form

L#

1191728

Parcel Tracking Number	Infrared Thermometer ID	Temperature Reading (°C)	Correction Factor (°C)	Corrected Temperature (°C)	Custody Seal Intact
7920 1734 1346	FLA7	1.8	+0	=1.8	Yes / No / Not Present
7920 1734 1130		5.1	+0	=5.1	Yes / No / Not Present
7920 1734 1416		4.8		=4.8	Yes / No / Not Present
7920 1734 1265		3.1		=3.1	Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present

an ✓

11/19/25

Name

Date