

Sankofa Wetland Park Monitoring Report

1st Quarter of 2026



By:
Comite Resources
21245 Smith Rd.
Covington, LA 70435

For:
Sankofa CDC
5200 Dauphine St.
New Orleans, LA 70117

April 1, 2026

Sankofa Wetland Park Monitoring Report

Summary of Activities: January-March 2026

Monitoring Sampling Design

Environmental monitoring at the Sankofa Wetland Park began in January of 2022. The sampling design includes five monitoring locations (S1 through S5), spaced approximately equidistant along the one-mile length of the linear park. Additional monitoring sites include the St. Bernard drainage ditch, accessed at the bridge to the Veolia wastewater treatment plant (SB), and a site in the Bayou Bienvenue Wetland Triangle (either T1 or T2, depending on accessibility). In 2022, only sites S1 and S2 were monitored. Sites S3 through S5, along with SB and T1 & T2, were added as the wetland park was expanded in 2023.



Location of sampling sites at the Sankofa Wetland Park (S1-S5), the Bayou Bienvenue Wetland Triangle (sites T1 & T2), the St. Bernard drainage ditch at the bridge to the Veolia WTP (SB), and the Sankofa culvert (SC).

Since January 2022, in situ measurements of dissolved oxygen, conductivity, temperature, salinity, pH, and total dissolved solids (TDS) have been taken monthly at each monitoring location using a handheld water quality probe. Approximately every three months, water samples are collected for analysis of nutrients (nitrate+nitrite (NO₂+NO₃), ammonia (NH₃), total nitrogen (TN), phosphate (PO₄), total phosphorus (TP)), five-day biological oxygen demand (BOD₅), and total suspended solids (TSS). Fecal coliform analysis was also carried out. All samples are stored on ice and transported to Pace Analytical Services in Baton Rouge or St. Rose for laboratory analysis. In addition, water levels are recorded hourly using automated pressure transducer probes installed at two locations: near site S2 within the wetland park and at site T2 in the Bayou Bienvenue Wetland Triangle.

Monitoring – Probe Data

Summary: Across the three in situ sampling events on January 19, February 9, and March 13, 2026, the Sankofa Wetland Park remained fresh overall, with salinity generally low at site SB and the wetland park sites (S1-S5) and somewhat higher at the wetland triangle site (T1). Conductivity and total dissolved solids followed a similar pattern, with the T1-site consistently more mineralized than most of the interior wetland sites, indicating influence from a more concentrated water source near the wastewater treatment plant. pH remained circumneutral to slightly alkaline throughout the park, and water temperatures followed expected seasonal warming from January into March.

Dissolved oxygen showed the most variability among the field parameters. In January, dissolved oxygen was moderate to high across most sites. In February, dissolved oxygen dropped sharply at sites SB, S1, S2, S3, and T1, while site S5 remained high and no standing water was present at site S4. By March, dissolved oxygen had recovered at most sites, though sites SB, S1, and T1 still remained somewhat lower than the rest of the wetland cells. Overall, the park generally maintained fresh-water conditions, but with recurring spatial differences, especially at site T1, and a notable temporary decline in dissolved oxygen during February.

January 19, 2026: Held on the MLK Day Of Service, regular monitoring was also carried out. Dr. Lane dug a ditch with volunteers while Mr. Day carried out the monitoring and cleared the new birding trail with volunteers.

Dissolved oxygen was 6.7 mg/L at site SB, ranged from 4.2 to 10.0 mg/L at sites S1-S5, and was 7.3 mg/L at site T1. Conductivity was approximately 740 mS at site SB, ranged from approximately 590 to 1050 mS at sites S1-S5, and was approximately 1050 mS at site T1. Salinity was 0.5 ppt at site SB, ranged from 0.4 to 0.7 ppt at sites S1-S5, and was 0.8 ppt at site T1. Water temperature was 7.5°C at site SB, ranged from 7.9 to 11.3°C at sites S1-S5, and was 6.0°C at site T1. The pH was 7.4 at site SB, ranged from 6.9 to 7.7 at sites S1-S5, and was 7.1 at site T1. Total dissolved solids were 721.0 mg/L at site SB, ranged from 540.3 to 918.0 mg/L at sites S1-S5, and were 686.1 mg/L at site T1.

Discrete water quality data from January 19, 2026.

Site	Date	DO (mg/l)	Cond. (mS)	Salinity (ppt)	Temp. (°C)	pH	TDS (mg/L)
SB	1/19/26	6.7	741.0	0.5	7.5	7.4	721.0
S1	1/19/26	6.3	996.0	0.7	10.5	7.4	889.9
S2	1/19/26	10.0	1045.0	0.7	11.3	7.7	918.0
S3	1/19/26	4.2	710.0	0.5	7.9	7.4	680.0
S4	1/19/26	7.7	816.0	0.6	9.0	7.0	761.0
S5	1/19/26	7.5	585.0	0.4	9.2	6.9	540.3
T1	1/19/26	7.3	1047.0	0.8	6.0	7.1	686.1



Volunteers clearing the birding trail January 19, 2026.

February 9, 2026: Jason Day met with Ms. Ferdinand to discuss the birding trail and cypress plantings. No data were collected at site S4 due to low to no water being present.

Dissolved oxygen was 0.60 mg/L at site SB, ranged from 0.51 to 10.1 mg/L at sites S1-S5, and was 0.85 mg/L at site T1. Conductivity was approximately 1260 mS at site SB, ranged from approximately 770 to 1210 mS at sites S1-S5, and was approximately 1500 mS at site T1. Salinity was 0.63 ppt at site SB, ranged from 0.41 to 0.72 ppt at sites S1-S5, and was 0.85 ppt at site T1. Water temperature was 15.8°C at site SB, ranged from 16.6 to 21.2°C at sites S1-S5, and was 20.0°C at site T1. The pH was 7.6 at site SB, ranged from 7.8 to 8.0 at sites S1-S5, and was 8.1 at site T1. Total dissolved solids were 812.2 mg/L at site SB, ranged from 547.3 to 932.3 mg/L at sites S1-S5, and were 1076.1 mg/L at site T1.

Discrete water quality data from February 9, 2026.

Site	Date	DO (mg/l)	Cond. (mS)	Salinity (ppt)	Temp. (°C)	pH	TDS (mg/L)
SB	2/9/26	0.60	1261.0	0.63	15.8	7.6	812.2
S1	2/9/26	0.51	1165.0	0.70	16.6	7.8	901.2
S2	2/9/26	0.89	1214.0	0.72	17.1	7.9	932.3
S3	2/9/26	0.81	1068.0	0.57	21.2	8.0	745.2
S4	2/9/26
S5	2/9/26	10.1	768.0	0.41	20.3	8.0	547.3
T1	2/9/26	0.85	1498.0	0.85	20.0	8.1	1076.1



Dry conditions at site S4 on February 9, 2026.

March 13, 2026: All tagged trees were measured along wetland edge. Mr. Day met Ms. Ferdinand and company while doing work on birding trail.

Dissolved oxygen was 2.8 mg/L at site SB, 2.7 mg/L at site S1, 6.7 mg/L at site S2, 7.7 mg/L at site S3, 6.6 mg/L at site S4, 5.7 mg/L at site S5, and 3.9 mg/L at site T1. Conductivity was approximately 740 mS at site SB, approximately 1190 mS at site S1, approximately 1260 mS at site S2, approximately 1190 mS at site S3, approximately 910 mS at site S4, approximately 940 mS at site S5, and approximately 1920 mS at site T1. Salinity was 0.44 ppt at site SB, 0.67 ppt at site S1, 0.69 ppt at site S2, 0.59 ppt at site S3, 0.44 ppt at site S4, 0.45 ppt at site S5, and 1.1 ppt at site T1. Water temperature was 15.8°C at site SB, 18.9°C at site S1, 20.4°C at site S2, 21.1°C at site S3, 20.4°C at site S4, 21.0°C at site S5, and 19.8°C at site T1. The pH was 7.3 at site SB, 7.6 at site S1, 7.6 at site S2, 8.1 at site S3, 7.7 at site S4, 7.8 at site S5, and 7.7 at site T1. Total dissolved solids were 586.9 mg/L at site SB, 872.7 mg/L at site S1, 900.4 mg/L at site S2, 774.0 mg/L at site S3, 590.0 mg/L at site S4, 620.0 mg/L at site S5, and 1397.0 mg/L at site T1.

Discrete water quality data from March 13, 2026.

Site	Date	DO (mg/l)	Cond. (mS)	Salinity (ppt)	Temp. (°C)	pH	TDS (mg/L)
SB	3/13/26	2.8	744.0	0.44	15.8	7.3	586.9
S1	3/13/26	2.7	1188.0	0.67	18.9	7.6	872.7
S2	3/13/26	6.7	1261.0	0.69	20.4	7.6	900.4
S3	3/13/26	7.7	1189.0	0.59	21.1	8.1	774.0
S4	3/13/26	6.6	909.0	0.44	20.4	7.7	590.0
S5	3/13/26	5.7	940.0	0.45	21.0	7.8	620.0
T1	3/13/26	3.9	1920.0	1.1	19.8	7.7	1397.0



Measuring tree diameters of tagged trees on March 13, 2026.

Monitoring – Nutrients, BOD₅ & TSS

Water samples were collected on **February 9, 2026**, for nutrient (NO₂+NO₃ (NO_x), NH₃, TN, PO₄ & TP), biological oxygen demand (BOD₅), suspended sediment (TSS) and fecal coliform analysis.

Nitrate+nitrite (NO_x) concentrations were 0.34 mg/L at site SB, 0.066 mg/L at site S1, 0.060 mg/L at site S2, 0.071 mg/L at site S3, 0.063 mg/L at site S5, and 0.15 mg/L at site T1. Ammonia concentrations were 0.47 mg/L at site SB, below detection (<0.051 mg/L) at site S1, 0.45 mg/L at site S3, below detection (<0.051 mg/L) at site S5, and 4.8 mg/L at site T1. Total nitrogen concentrations were 1.18 mg/L at site SB, 1.866 mg/L at site S1, 1.56 mg/L at site S2, 2.271 mg/L at site S3, 1.763 mg/L at site S5, and 7.45 mg/L at site T1. Phosphate concentrations were 0.028 mg/L at site SB, 0.13 mg/L at site S1, 0.024 mg/L at site S2, 0.018 mg/L at site S3, 0.024 mg/L at site S5, and 2.8 mg/L at site T1. Total phosphorus concentrations were 0.10 mg/L at site SB, 0.14 mg/L at site S1, 0.086 mg/L at site S2, 0.034 mg/L at site S3, 0.059 mg/L at site S5, and 2.7 mg/L at site T1. Total suspended solids were 5.6 mg/L at site SB, 14 mg/L at site S1, 12 mg/L at site S2, 10 mg/L at site S3, 16 mg/L at site S5, and below detection (<8.0 mg/L) at site T1. Five-day biological oxygen demand was 3.5 mg/L at site SB, 4.6 mg/L at site S1, 4.3 mg/L at site

S2, 5.8 mg/L at site S3, 7.7 mg/L at site S5, and 5.4 mg/L at site T1. Fecal coliform concentrations were 440 CFU/100 mL at site SB, 880 CFU/100 mL at site S1, 120 CFU/100 mL at site S2, 210 CFU/100 mL at site S3, 250 CFU/100 mL at site S5, and greater than 2000 CFU/100 mL at site T1. No analytical data were collected at site S4 due to dry conditions.

Analytical results from samples collected on February 9, 2026.

Site	Date	NO _x (mg/L)	NH ₃ (mg/L)	TN (mg/L)	PO ₄ (mg/L)	TP (mg/L)	TSS (mg/L)	BOD ₅ (mg/L)	Fecal (CFU/100ml)
SB	2/9/26	0.34	0.47	1.18	0.028	0.10	5.6	3.5	440
S1	2/9/26	0.066	<0.051	1.866	0.13	0.14	14	4.6	880
S2	2/9/26	0.060	<0.051	1.56	0.024	0.086	12	4.3	120
S3	2/9/26	0.071	0.45	2.271	0.018	0.034	10	5.8	210
S4	2/9/26
S5	2/9/26	0.063	<0.051	1.763	0.024	0.059	16	7.7	250
T1	2/9/26	0.15	4.8	7.45	2.8	2.7	<8.0	5.4	>2000



Water nutrients around site S2 on February 9, 2026.

Ecological Implications

Taken together, the last four tables suggest that water quality in most of the Sankofa Wetland Park remained within a generally fresh range, but with recurring evidence that one part of the system, especially the T-site location, was receiving more mineralized and nutrient-enriched water than the interior S-sites. Across the January through March field measurements, salinity

remained low throughout the park, generally between about 0.4 and 0.8 ppt at site SB and sites S1-S5, which is consistent with freshwater to very slightly brackish conditions and is not inherently problematic for the wetland vegetation. Conductivity and TDS were also moderate at most S-sites, although they were often somewhat elevated at site T1/T1 relative to the rest of the park. This indicates that the T-site was influenced by a different water source or stronger concentration of dissolved ions than the interior wetland cells. Even so, the park as a whole remained fresh during this period.

The dissolved oxygen data show more spatial and temporal variability than the other field parameters. In January, dissolved oxygen was moderate to high across most sites, but in February several locations, including SB, S1, S2, S3, and T1, had very low values, while S5 remained high. By March, dissolved oxygen had partially recovered at most sites, though SB, S1, and T1 still remained on the lower side. In wetlands, such variability is not unusual because dissolved oxygen can shift rapidly with temperature, water depth, residence time, microbial activity, algal production, and mixing. The February pattern likely reflects a combination of stagnant conditions and strong biological oxygen demand in parts of the system rather than a uniform park-wide impairment. Still, recurring low dissolved oxygen in localized areas could stress aquatic organisms, slow some aerobic processes, and favor reducing soil and water conditions.

The analytical results reinforce the idea that most of the park sites were functioning within a moderate nutrient range, while T1 stood out as a localized hotspot of enrichment. SB and sites S1-S5 generally had low NO_x, low phosphate and total phosphorus, moderate total nitrogen, modest TSS, and moderate BOD₅. In contrast, T1 had much higher ammonia, total nitrogen, phosphate, total phosphorus, and fecal coliform concentrations than the other sampled sites. Ecologically, this suggests that site T1 was receiving a concentrated nutrient and bacterial input that could stimulate algal or cyanobacterial growth, increase oxygen demand during decomposition, and contribute to poorer water quality if such inputs persist. The very high fecal coliform value at site T1 also points to a potential sewage, urban runoff, or other contaminated water source that warrants attention.

Overall, the main ecological implication is that most of the wetland park appeared to be maintaining acceptable freshwater wetland conditions, but water quality was not uniform across the system. The S-sites generally showed moderate nutrient levels and low salinity, which are compatible with normal wetland function, while the T-site repeatedly showed signs of greater hydrologic and water quality stress. That spatial pattern suggests that management should focus on identifying and reducing the source of enriched water entering or affecting the T-area, because continued nutrient and bacterial loading there could promote nuisance algal growth, depress dissolved oxygen, and degrade habitat quality even if the rest of the park remains in relatively good condition.

Monitoring - Avian Survey

A total of 50 species were sighted this quarter; 39 bird species were observed on January 19, 32 species on February 9, and 38 species on March 13, 2026.

Bird species observed at the Sankofa Wetland Park during 2026 Q1.

Common Name	Scientific Name	1/19/26	2/9/26	3/13/26
American Coot	<i>Fulica americana</i>	X		X
American Crow	<i>Corvus brachyrhynchos</i>	X	X	X
American Kestrel	<i>Falco sparverius</i>	X		X
Anhinga	<i>Anhinga anhinga</i>	X	X	X
Bald Eagle	<i>Haliaeetus leucocephalus</i>			X
Barn Swallow	<i>Hirundo rustica</i>			X
Belted Kingfisher	<i>Megaceryle alcyon</i>	X	X	
Black Vulture	<i>Coragyps atratus</i>	X	X	X
Black-and White Warbler	<i>Mniotilta varia</i>	X		
Black-Bellied Whistling-Duck	<i>Dendrocygna autumnalis</i>		X	X
Black-Winged Stilt	<i>Himantopus himantopus</i>			X
Blue Jay	<i>Cyanocitta cristata</i>	X	X	X
Blue-Grey Gnatcatcher	<i>Polioptila caerulea</i>	X		
Brown Pelican	<i>Pelecanus occidentalis</i>		X	
Carolina Chickadee	<i>Poecile carolinensis</i>	X	X	X
Carolina Wren	<i>Thryothorus ludovicianus</i>	X	X	X
Cattle Egret	<i>Bubulcus ibis</i>	X	X	
Common Grackle	<i>Quiscalus quiscula</i>	X		X
Common Moorhen	<i>Gallinula chloropus</i>	X	X	X
Common Yellowthroat	<i>Geothlypis trichas</i>	X	X	X
Double Crested Cormorant	<i>Phalacrocorax auritus</i>	X	X	X
Downy Woodpecker	<i>Dryobates pubescens</i>	X	X	X
Eastern Phoebe	<i>Sayornis phoebe</i>	X	X	
Eurasian Collared Dove	<i>Streptopelia decaocto</i>	X	X	
European Starling	<i>Sturnus Vulgaris</i>	X	X	X
Fish Crow	<i>Corvus ossifragus</i>	X	X	X
Glossy Ibis	<i>Plegadis falcinellus</i>			X
Great Blue Heron	<i>Ardea herodias</i>	X	X	X
Great Egret	<i>Ardea alba</i>	X	X	X
Green Heron	<i>Butorides virescens</i>	X		
Killdeer	<i>Charadrius vociferus</i>	X	X	
Laughing Gull	<i>Larus atricilla</i>	X	X	X
Limpkin	<i>Aramus guarauna</i>	X	X	X
Little Blue Heron	<i>Egretta caerulea</i>	X	X	X
Mockingbird	<i>Mimus polyglottos</i>	X	X	X
Monk Parakeet	<i>Myiopsitta monachus</i>		X	X
Mourning Dove	<i>Zenaida macroura</i>	X	X	
Northern Cardinal	<i>Cardinalis cardinalis</i>	X	X	X
Osprey	<i>Pandion Haliaeetus</i>	X	X	X
Red Shouldered Hawk	<i>Buteo lineatus</i>			X
Red Winged Blackbird	<i>Agelaius phoeniceus</i>	X	X	X
Ruby-Crowned Kinglet	<i>Corthylio calendula</i>	X		
Snowy Egret	<i>Egretta thula</i>	X	X	X
Swamp Sparrow	<i>Melospiza georgiana</i>			X
Tree Swallow	<i>Tachycineta bicolor</i>	X		
Tufted Titmouse	<i>Baeolophus bicolor</i>	X	X	X
Turkey Vulture	<i>Cathartes aura</i>	X		X
White Ibis	<i>Eudocimus albus</i>			X
White Pelican	<i>Pelecanus erythrorhynchos</i>			X
Yellow-Rumped Warbler	<i>Setophaga coronata</i>	X		X

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ANALYTICAL REPORT

PREPARED FOR

Attn: Jason N Day
Comite Resources
1546 Belmont Ave
Baton Rouge, Louisiana 70808

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JOB DESCRIPTION

Quarterly Testing - SANKOFA

JOB NUMBER

218-1127-1

Eurofins Baton Rouge

Job Notes

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Authorization



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Authorized for release by
Rebecca Galvan, Project Manager I
Rebecca.Galvan@et.eurofinsus.com
(361)289-2471



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Definitions/Glossary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Qualifiers

HPLC/IC

Qualifier	Qualifier Description
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

General Chemistry

Qualifier	Qualifier Description
*-	LCS and/or LCSD is outside acceptance limits, low biased.
F1	MS and/or MSD recovery exceeds control limits.
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Comite Resources
Project: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Job ID: 218-1127-1

Eurofins Baton Rouge

Job Narrative 218-1127-1

REVISION

The report being provided is a revision of the original report sent on 2/23/2026. The report (revision 1) is being revised due to Adding 365.1_ortho.

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 2/9/2026 4:48 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 13.2°C.

Receipt Exceptions

The following samples were collected in an improper container: Bridge (218-1127-1), One (218-1127-2), Two (218-1127-3), Three (218-1127-4), Five (218-1127-5) and Triangle (218-1127-6). The client was contacted regarding this issue, and the laboratory was instructed to <CHOOSE_ONE> proceed with/cancel analysis.
218-1127-6 Coliform fecal not collected in a appropriate container.

HPLC/IC

Method 300.0: The following sample(s) was received with less than 2 hours remaining on the holding time . As such, the laboratory had insufficient time remaining to perform the analysis within holding time: Three (218-1127-4), Five (218-1127-5) and Triangle (218-1127-6).

Method 300.0: The following sample(s) was received with less than 1 hour remaining on the holding time. As such, the laboratory had insufficient time remaining to perform the analysis within holding time: Bridge (218-1127-1), One (218-1127-2) and Two (218-1127-3).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

Method SM 2540D: Due to the nature of the sample matrix, a sample volume less than 1L was utilized for this procedure and produced less than the 2.5mg dried residue specified by the SM 2540D reference method. The following sample was impacted: Triangle (218-1127-6).

Method 365.1: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-297274 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Method SM5210B: Test replicates showed >30% RPD between the highest and lowest replicate for the following sample: Two (218-1127-3).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Biology

Method 9222D: The results for the following sample was outside the ideal range of 20-60 colonies per plate as defined by Standard Methods 9222D: Triangle (218-1127-6). The colonies were clearly readable; therefore, the results have been reported.

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Case Narrative

Client: Comite Resources
Project: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Job ID: 218-1127-1 (Continued)

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No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

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Detection Summary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Bridge

Lab Sample ID: 218-1127-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.34	H	0.10	0.039	mg/L	1		300.0	Total/NA
Ammonia	0.47		0.10	0.051	mg/L	1		350.1	Total/NA
Nitrogen, Kjeldahl	0.84		0.20	0.089	mg/L	1		351.2	Total/NA
Orthophosphate as P	0.028	H F1	0.020	0.0059	mg/L	1		365.1	Total/NA
Phosphorus Total	0.10	F1	0.020	0.014	mg/L	1		365.1	Total/NA
Orthophosphorus as PO4	0.084	H F1	0.061	0.018	mg/L	1		365.1	Total/NA
Total Suspended Solids	5.6		0.80	0.80	mg/L	1		SM 2540D	Total/NA
Biochemical Oxygen Demand	3.5		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	440		10	10	CFU/100mL	1		9222D	Total/NA

Client Sample ID: One

Lab Sample ID: 218-1127-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.066	J H	0.10	0.039	mg/L	1		300.0	Total/NA
Nitrogen, Kjeldahl	1.8		0.20	0.089	mg/L	1		351.2	Total/NA
Orthophosphate as P	0.13	H	0.020	0.0059	mg/L	1		365.1	Total/NA
Phosphorus Total	0.14		0.020	0.014	mg/L	1		365.1	Total/NA
Orthophosphorus as PO4	0.40	H	0.061	0.018	mg/L	1		365.1	Total/NA
Total Suspended Solids	14		0.80	0.80	mg/L	1		SM 2540D	Total/NA
Biochemical Oxygen Demand	4.6		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	880		10	10	CFU/100mL	1		9222D	Total/NA

Client Sample ID: Two

Lab Sample ID: 218-1127-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.060	J H	0.10	0.039	mg/L	1		300.0	Total/NA
Nitrogen, Kjeldahl	1.5		0.20	0.089	mg/L	1		351.2	Total/NA
Orthophosphate as P	0.024	H	0.020	0.0059	mg/L	1		365.1	Total/NA
Phosphorus Total	0.086		0.020	0.014	mg/L	1		365.1	Total/NA
Orthophosphorus as PO4	0.074	H	0.061	0.018	mg/L	1		365.1	Total/NA
Total Suspended Solids	12		0.80	0.80	mg/L	1		SM 2540D	Total/NA
Biochemical Oxygen Demand	4.3		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	120		4.0	4.0	CFU/100mL	1		9222D	Total/NA

Client Sample ID: Three

Lab Sample ID: 218-1127-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.071	J H	0.10	0.039	mg/L	1		300.0	Total/NA
Ammonia	0.45		0.10	0.051	mg/L	1		350.1	Total/NA
Nitrogen, Kjeldahl	2.2		0.20	0.089	mg/L	1		351.2	Total/NA
Orthophosphate as P	0.018	J H	0.020	0.0059	mg/L	1		365.1	Total/NA
Phosphorus Total	0.034		0.020	0.014	mg/L	1		365.1	Total/NA
Orthophosphorus as PO4	0.057	J H	0.061	0.018	mg/L	1		365.1	Total/NA
Total Suspended Solids	10		0.80	0.80	mg/L	1		SM 2540D	Total/NA
Biochemical Oxygen Demand	5.8		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	210		2.9	2.9	CFU/100mL	1		9222D	Total/NA

Client Sample ID: Five

Lab Sample ID: 218-1127-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.063	J H	0.10	0.039	mg/L	1		300.0	Total/NA
Nitrogen, Kjeldahl	1.7		0.20	0.089	mg/L	1		351.2	Total/NA
Orthophosphate as P	0.024	H	0.020	0.0059	mg/L	1		365.1	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Baton Rouge

Detection Summary

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Five (Continued)

Lab Sample ID: 218-1127-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Phosphorus Total	0.059		0.020	0.014	mg/L	1		365.1	Total/NA
Orthophosphorus as PO4	0.074	H	0.061	0.018	mg/L	1		365.1	Total/NA
Total Suspended Solids	16		0.80	0.80	mg/L	1		SM 2540D	Total/NA
Biochemical Oxygen Demand	7.7		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	250		10	10	CFU/100mL	1		9222D	Total/NA

Client Sample ID: Triangle

Lab Sample ID: 218-1127-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Nitrate as N	0.15	H	0.10	0.039	mg/L	1		300.0	Total/NA
Ammonia	4.8		0.10	0.051	mg/L	1		350.1	Total/NA
Nitrogen, Kjeldahl	7.3		0.80	0.36	mg/L	4		351.2	Total/NA
Orthophosphate as P	2.8	H	0.24	0.072	mg/L	12.121		365.1	Total/NA
Phosphorus Total	2.7		0.20	0.14	mg/L	10		365.1	Total/NA
Orthophosphorus as PO4	8.6	H	0.74	0.22	mg/L	12.121		365.1	Total/NA
Biochemical Oxygen Demand	5.4		3.0	3.0	mg/L	1		SM5210B	Total/NA
Coliform, Fecal	>2000		10	10	CFU/100mL	1		9222D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Baton Rouge

Client Sample Results

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Bridge

Date Collected: 02/09/26 11:30

Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-1

Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.34	H	0.10	0.039	mg/L			02/11/26 18:24	1
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 18:24	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.47		0.10	0.051	mg/L			02/17/26 22:28	1
Nitrogen, Kjeldahl (EPA 351.2)	0.84		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 16:02	1
Orthophosphate as P (EPA 365.1)	0.028	H F1	0.020	0.0059	mg/L			03/05/26 19:21	1
Phosphorus Total (EPA 365.1)	0.10	F1	0.020	0.014	mg/L			02/18/26 04:44	1
Orthophosphorus as PO4 (EPA 365.1)	0.084	H F1	0.061	0.018	mg/L			03/05/26 19:21	1
Total Suspended Solids (SM 2540D)	5.6		0.80	0.80	mg/L			02/11/26 11:12	1
Biochemical Oxygen Demand (SM5210B)	3.5		3.0	3.0	mg/L			02/10/26 18:15	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	440		10	10	CFU/100mL			02/09/26 17:06	1

Client Sample ID: One

Date Collected: 02/09/26 12:00

Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-2

Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.066	J H	0.10	0.039	mg/L			02/11/26 18:00	1
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 18:00	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	<0.051		0.10	0.051	mg/L			02/17/26 19:14	1
Nitrogen, Kjeldahl (EPA 351.2)	1.8		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 16:03	1
Orthophosphate as P (EPA 365.1)	0.13	H	0.020	0.0059	mg/L			03/05/26 19:23	1
Phosphorus Total (EPA 365.1)	0.14		0.020	0.014	mg/L			02/18/26 05:09	1
Orthophosphorus as PO4 (EPA 365.1)	0.40	H	0.061	0.018	mg/L			03/05/26 19:23	1
Total Suspended Solids (SM 2540D)	14		0.80	0.80	mg/L			02/11/26 11:12	1
Biochemical Oxygen Demand (SM5210B)	4.6		3.0	3.0	mg/L			02/10/26 18:21	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	880		10	10	CFU/100mL			02/09/26 17:06	1

Client Sample ID: Two

Date Collected: 02/09/26 12:30

Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-3

Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.060	J H	0.10	0.039	mg/L			02/11/26 17:48	1

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Client Sample Results

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Two
Date Collected: 02/09/26 12:30
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-3
Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 17:48	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	<0.051		0.10	0.051	mg/L			02/17/26 20:15	1
Nitrogen, Kjeldahl (EPA 351.2)	1.5		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 16:03	1
Orthophosphate as P (EPA 365.1)	0.024	H	0.020	0.0059	mg/L			03/05/26 19:23	1
Phosphorus Total (EPA 365.1)	0.086		0.020	0.014	mg/L			02/18/26 05:13	1
Orthophosphorus as PO4 (EPA 365.1)	0.074	H	0.061	0.018	mg/L			03/05/26 19:23	1
Total Suspended Solids (SM 2540D)	12		0.80	0.80	mg/L			02/11/26 11:12	1
Biochemical Oxygen Demand (SM5210B)	4.3		3.0	3.0	mg/L			02/10/26 18:24	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	120		4.0	4.0	CFU/100mL			02/09/26 17:06	1

Client Sample ID: Three
Date Collected: 02/09/26 13:00
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-4
Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.071	J H	0.10	0.039	mg/L			02/11/26 16:56	1
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 16:56	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.45		0.10	0.051	mg/L			02/17/26 20:18	1
Nitrogen, Kjeldahl (EPA 351.2)	2.2		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 16:04	1
Orthophosphate as P (EPA 365.1)	0.018	J H	0.020	0.0059	mg/L			03/05/26 19:23	1
Phosphorus Total (EPA 365.1)	0.034		0.020	0.014	mg/L			02/18/26 05:16	1
Orthophosphorus as PO4 (EPA 365.1)	0.057	J H	0.061	0.018	mg/L			03/05/26 19:23	1
Total Suspended Solids (SM 2540D)	10		0.80	0.80	mg/L			02/11/26 11:12	1
Biochemical Oxygen Demand (SM5210B)	5.8		3.0	3.0	mg/L			02/10/26 18:27	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	210		2.9	2.9	CFU/100mL			02/09/26 17:06	1

Client Sample ID: Five
Date Collected: 02/09/26 14:00
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-5
Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.063	J H	0.10	0.039	mg/L			02/11/26 16:32	1
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 16:32	1

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Client Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Five
 Date Collected: 02/09/26 14:00
 Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-5
 Matrix: Water

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	<0.051		0.10	0.051	mg/L			02/18/26 01:31	1
Nitrogen, Kjeldahl (EPA 351.2)	1.7		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 16:05	1
Orthophosphate as P (EPA 365.1)	0.024	H	0.020	0.0059	mg/L			03/05/26 19:25	1
Phosphorus Total (EPA 365.1)	0.059		0.020	0.014	mg/L			02/18/26 05:20	1
Orthophosphorus as PO4 (EPA 365.1)	0.074	H	0.061	0.018	mg/L			03/05/26 19:25	1
Total Suspended Solids (SM 2540D)	16		0.80	0.80	mg/L			02/11/26 11:12	1
Biochemical Oxygen Demand (SM5210B)	7.7		3.0	3.0	mg/L			02/10/26 18:31	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	250		10	10	CFU/100mL			02/09/26 17:06	1

Client Sample ID: Triangle
 Date Collected: 02/09/26 13:30
 Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-6
 Matrix: Water

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	0.15	H	0.10	0.039	mg/L			02/11/26 16:20	1
Nitrite as N	<0.070	H	0.10	0.070	mg/L			02/11/26 16:20	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	4.8		0.10	0.051	mg/L			02/21/26 02:20	1
Nitrogen, Kjeldahl (EPA 351.2)	7.3		0.80	0.36	mg/L		02/13/26 16:11	02/17/26 16:29	4
Orthophosphate as P (EPA 365.1)	2.8	H	0.24	0.072	mg/L			03/05/26 19:43	12.121
Phosphorus Total (EPA 365.1)	2.7		0.20	0.14	mg/L			02/17/26 01:53	10
Orthophosphorus as PO4 (EPA 365.1)	8.6	H	0.74	0.22	mg/L			03/05/26 19:43	12.121
Total Suspended Solids (SM 2540D)	<8.0		8.0	8.0	mg/L			02/12/26 08:14	1
Biochemical Oxygen Demand (SM5210B)	5.4		3.0	3.0	mg/L			02/10/26 18:34	1

Method: SM 9222D - Coliforms, Fecal (Membrane Filter)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	>2000		10	10	CFU/100mL			02/09/26 17:06	1

QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 860-295143/3
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	<0.039		0.10	0.039	mg/L			02/11/26 11:09	1
Nitrite as N	<0.070		0.10	0.070	mg/L			02/11/26 11:09	1

Lab Sample ID: MB 860-295143/66
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrate as N	<0.039		0.10	0.039	mg/L			02/11/26 17:19	1
Nitrite as N	<0.070		0.10	0.070	mg/L			02/11/26 17:19	1

Lab Sample ID: LCS 860-295143/4
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrate as N	10.0	10.2		mg/L		102	90 - 110
Nitrite as N	10.0	10.3		mg/L		103	90 - 110

Lab Sample ID: LCS 860-295143/67
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrate as N	10.0	10.2		mg/L		102	90 - 110
Nitrite as N	10.0	10.3		mg/L		103	90 - 110

Lab Sample ID: LCSD 860-295143/5
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Nitrate as N	10.0	10.3		mg/L		103	90 - 110	1	20
Nitrite as N	10.0	10.3		mg/L		103	90 - 110	0	20

Lab Sample ID: LCSD 860-295143/68
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Nitrate as N	10.0	10.3		mg/L		103	90 - 110	1	20
Nitrite as N	10.0	10.4		mg/L		104	90 - 110	0	20

Lab Sample ID: LLCS 860-295143/6
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrate as N	0.100	0.0983	J	mg/L		98	50 - 150
Nitrite as N	0.100	0.109		mg/L		109	50 - 150

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: LLCS 860-295143/69
Matrix: Water
Analysis Batch: 295143

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrate as N	0.100	0.0990	J	mg/L		99	50 - 150
Nitrite as N	0.100	0.104		mg/L		104	50 - 150

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 860-297053/16
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/17/26 16:35	1

Lab Sample ID: MB 860-297053/58
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/17/26 18:54	1

Lab Sample ID: LCS 860-297053/17
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	1.05		mg/L		105	90 - 110

Lab Sample ID: LCS 860-297053/59
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	0.950		mg/L		95	90 - 110

Lab Sample ID: LCSD 860-297053/18
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	1.03		mg/L		103	90 - 110	1	20

Lab Sample ID: LCSD 860-297053/60
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	0.967		mg/L		97	90 - 110	2	20

Eurofins Baton Rouge

QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 350.1 - Nitrogen, Ammonia (Continued)

Lab Sample ID: LLCS 860-297053/19
Matrix: Water
Analysis Batch: 297053

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0970	J	mg/L		97	50 - 150

Lab Sample ID: MB 860-297057/100
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/17/26 19:03	1

Lab Sample ID: MB 860-297057/58
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/17/26 16:57	1

Lab Sample ID: LCS 860-297057/101
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	0.917		mg/L		92	90 - 110

Lab Sample ID: LCS 860-297057/59
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	0.932		mg/L		93	90 - 110

Lab Sample ID: LCSD 860-297057/102
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	0.961		mg/L		96	90 - 110	5	20

Lab Sample ID: LCSD 860-297057/60
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	0.962		mg/L		96	90 - 110	3	20

Lab Sample ID: LLCS 860-297057/61
Matrix: Water
Analysis Batch: 297057

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0825	J	mg/L		83	50 - 150

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 860-297267/48
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/18/26 00:06	1

Lab Sample ID: MB 860-297267/8
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/17/26 22:07	1

Lab Sample ID: LCS 860-297267/49
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	1.08		mg/L		108	90 - 110

Lab Sample ID: LCS 860-297267/9
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	1.06		mg/L		106	90 - 110

Lab Sample ID: LCSD 860-297267/10
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	1.08		mg/L		108	90 - 110	2	20

Lab Sample ID: LCSD 860-297267/50
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	1.09		mg/L		109	90 - 110	0	20

Lab Sample ID: LLCS 860-297267/11
Matrix: Water
Analysis Batch: 297267

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0950	J	mg/L		95	50 - 150

Lab Sample ID: MB 860-298497/16
Matrix: Water
Analysis Batch: 298497

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/20/26 21:20	1

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 860-298497/96
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Method Blank
 Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	<0.051		0.10	0.051	mg/L			02/21/26 01:20	1

Lab Sample ID: LCS 860-298497/17
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	0.955		mg/L		95	90 - 110

Lab Sample ID: LCS 860-298497/97
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	1.00	0.986		mg/L		99	90 - 110

Lab Sample ID: LCSD 860-298497/18
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Lab Control Sample Dup
 Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	0.926		mg/L		93	90 - 110	3	20

Lab Sample ID: LCSD 860-298497/98
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Lab Control Sample Dup
 Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	1.00	0.963		mg/L		96	90 - 110	2	20

Lab Sample ID: LLCS 860-298497/19
 Matrix: Water
 Analysis Batch: 298497

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.135		mg/L		135	50 - 150

Method: 351.2 - Nitrogen, Total Kjeldahl

Lab Sample ID: MB 860-296060/4-A
 Matrix: Water
 Analysis Batch: 296976

Client Sample ID: Method Blank
 Prep Type: Total/NA
 Prep Batch: 296060

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Nitrogen, Kjeldahl	<0.089		0.20	0.089	mg/L		02/13/26 16:11	02/17/26 15:53	1

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QC Sample Results

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 351.2 - Nitrogen, Total Kjeldahl (Continued)

Lab Sample ID: LCS 860-296060/6-A
Matrix: Water
Analysis Batch: 296976

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 296060

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrogen, Kjeldahl	2.00	1.99		mg/L		99	90 - 110

Lab Sample ID: LCSD 860-296060/7-A
Matrix: Water
Analysis Batch: 296976

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 296060

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
Nitrogen, Kjeldahl	2.00	2.03		mg/L		102	90 - 110	2	20

Lab Sample ID: LLCS 860-296060/5-A
Matrix: Water
Analysis Batch: 296976

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 296060

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Nitrogen, Kjeldahl	0.200	0.178	J	mg/L		89	50 - 150

Method: 365.1 - Phosphorus, Ortho

Lab Sample ID: MB 860-301961/10
Matrix: Water
Analysis Batch: 301961

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Orthophosphate as P	<0.0059		0.020	0.0059	mg/L			03/05/26 19:20	1
Orthophosphorus as PO4	<0.018		0.061	0.018	mg/L			03/05/26 19:20	1

Lab Sample ID: LCS 860-301961/11
Matrix: Water
Analysis Batch: 301961

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Orthophosphate as P	0.250	0.260		mg/L		104	90 - 110
Orthophosphorus as PO4	0.766	0.797		mg/L		104	90 - 110

Lab Sample ID: LCSD 860-301961/12
Matrix: Water
Analysis Batch: 301961

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
Orthophosphate as P	0.250	0.257		mg/L		103	90 - 110	1	20
Orthophosphorus as PO4	0.766	0.787		mg/L		103	90 - 110	1	20

Lab Sample ID: 218-1127-1 MS
Matrix: Water
Analysis Batch: 301961

Client Sample ID: Bridge
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Orthophosphate as P	0.028	H F1	0.250	0.296		mg/L		107	90 - 110
Orthophosphorus as PO4	0.084	H F1	0.766	0.908		mg/L		107	90 - 110

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 365.1 - Phosphorus, Ortho (Continued)

Lab Sample ID: 218-1127-1 MSD
Matrix: Water
Analysis Batch: 301961

Client Sample ID: Bridge
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Orthophosphate as P	0.028	H F1	0.250	0.304	F1	mg/L		111	90 - 110	3	20
Orthophosphorus as PO4	0.084	H F1	0.766	0.932	F1	mg/L		111	90 - 110	3	20

Method: 365.1 - Phosphorus, Total

Lab Sample ID: MB 860-297006/17
Matrix: Water
Analysis Batch: 297006

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Phosphorus Total	<0.014		0.020	0.014	mg/L			02/17/26 00:36	1

Lab Sample ID: LCS 860-297006/18
Matrix: Water
Analysis Batch: 297006

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Phosphorus Total	0.250	0.264		mg/L		106	90 - 110
Total Phosphorus as PO4	0.766	0.809		mg/L		106	90 - 110

Lab Sample ID: LCSD 860-297006/19
Matrix: Water
Analysis Batch: 297006

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phosphorus Total	0.250	0.263		mg/L		105	90 - 110	0	20
Total Phosphorus as PO4	0.766	0.806		mg/L		105	90 - 110	0	20

Lab Sample ID: LLCS 860-297006/20
Matrix: Water
Analysis Batch: 297006

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Phosphorus Total	0.0200	<0.014		mg/L		55	50 - 150
Total Phosphorus as PO4	0.0613	<0.044	*-	mg/L		0	50 - 150

Lab Sample ID: MB 860-297274/95
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Phosphorus Total	<0.014		0.020	0.014	mg/L			02/18/26 04:20	1

Lab Sample ID: LCS 860-297274/96
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Phosphorus Total	0.250	0.250		mg/L		100	90 - 110
Total Phosphorus as PO4	0.766	0.767		mg/L		100	90 - 110

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 365.1 - Phosphorus, Total (Continued)

Lab Sample ID: LCSD 860-297274/97
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phosphorus Total	0.250	0.255		mg/L		102	90 - 110	2	20
Total Phosphorus as PO4	0.766	0.782		mg/L		102	90 - 110	2	20

Lab Sample ID: LLCS 860-297274/98
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phosphorus Total	0.0200	0.0190	J	mg/L		95	50 - 150		
Total Phosphorus as PO4	0.0613	0.0583	J	mg/L		95	50 - 150		

Lab Sample ID: 218-1127-1 MS
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Bridge
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phosphorus Total	0.10	F1	0.250	0.327		mg/L		91	90 - 110		
Total Phosphorus as PO4	0.31	F1	0.766	1.00		mg/L		91	90 - 120		

Lab Sample ID: 218-1127-1 MSD
Matrix: Water
Analysis Batch: 297274

Client Sample ID: Bridge
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phosphorus Total	0.10	F1	0.250	0.323	F1	mg/L		89	90 - 110	1	20
Total Phosphorus as PO4	0.31	F1	0.766	0.990	F1	mg/L		89	90 - 120	1	20

Method: SM 2540D - Solids, Total Suspended (TSS)

Lab Sample ID: MB 218-510/1
Matrix: Water
Analysis Batch: 510

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total Suspended Solids	<0.40		0.40	0.40	mg/L			02/11/26 11:12	1

Lab Sample ID: LCS 218-510/2
Matrix: Water
Analysis Batch: 510

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Total Suspended Solids	97.1	91.0		mg/L		94	80 - 120		

Lab Sample ID: MB 218-511/1
Matrix: Water
Analysis Batch: 511

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total Suspended Solids	<4.0		4.0	4.0	mg/L			02/12/26 08:14	1

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: SM 2540D - Solids, Total Suspended (TSS) (Continued)

Lab Sample ID: LCS 218-511/2
 Matrix: Water
 Analysis Batch: 511

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Total Suspended Solids	97.1	113		mg/L		116	80 - 120

Method: SM5210B - BOD, 5 Day

Lab Sample ID: MB 218-507/2
 Matrix: Water
 Analysis Batch: 507

Client Sample ID: Method Blank
 Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biochemical Oxygen Demand	<2.0		2.0	2.0	mg/L			02/10/26 16:09	1

Lab Sample ID: SCB 218-507/3
 Matrix: Water
 Analysis Batch: 507

Client Sample ID: Method Blank
 Prep Type: Total/NA

Analyte	SCB Result	SCB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biochemical Oxygen Demand	<2.0		2.0	2.0	mg/L			02/10/26 16:09	1

Lab Sample ID: USB 218-507/1
 Matrix: Water
 Analysis Batch: 507

Client Sample ID: Method Blank
 Prep Type: Total/NA

Analyte	USB Result	USB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biochemical Oxygen Demand	<2.0		2.0	2.0	mg/L			02/10/26 16:09	1

Lab Sample ID: LCS 218-507/4
 Matrix: Water
 Analysis Batch: 507

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Biochemical Oxygen Demand	198	173		mg/L		87	84.6 - 115

Method: 9222D - Coliforms, Fecal (Membrane Filter)

Lab Sample ID: MB 218-506/1
 Matrix: Water
 Analysis Batch: 506

Client Sample ID: Method Blank
 Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Coliform, Fecal	<1.0		1.0	1.0	CFU/100mL			02/09/26 17:06	1

Lab Sample ID: LCS 218-506/2
 Matrix: Water
 Analysis Batch: 506

Client Sample ID: Lab Control Sample
 Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Coliform, Fecal	6000	6000		CFU/100mL		100	70 - 130

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QC Sample Results

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method: 9222D - Coliforms, Fecal (Membrane Filter) (Continued)

Lab Sample ID: 218-1127-1 DU
 Matrix: Water
 Analysis Batch: 506

Client Sample ID: Bridge
 Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Coliform, Fecal	440		376		CFU/100mL		16	50

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

QC Association Summary

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

HPLC/IC

Analysis Batch: 295143

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	300.0	
218-1127-2	One	Total/NA	Water	300.0	
218-1127-3	Two	Total/NA	Water	300.0	
218-1127-4	Three	Total/NA	Water	300.0	
218-1127-5	Five	Total/NA	Water	300.0	
218-1127-6	Triangle	Total/NA	Water	300.0	
MB 860-295143/3	Method Blank	Total/NA	Water	300.0	
MB 860-295143/66	Method Blank	Total/NA	Water	300.0	
LCS 860-295143/4	Lab Control Sample	Total/NA	Water	300.0	
LCS 860-295143/67	Lab Control Sample	Total/NA	Water	300.0	
LCSD 860-295143/5	Lab Control Sample Dup	Total/NA	Water	300.0	
LCSD 860-295143/68	Lab Control Sample Dup	Total/NA	Water	300.0	
LLCS 860-295143/6	Lab Control Sample	Total/NA	Water	300.0	
LLCS 860-295143/69	Lab Control Sample	Total/NA	Water	300.0	

General Chemistry

Analysis Batch: 507

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	SM5210B	
218-1127-2	One	Total/NA	Water	SM5210B	
218-1127-3	Two	Total/NA	Water	SM5210B	
218-1127-4	Three	Total/NA	Water	SM5210B	
218-1127-5	Five	Total/NA	Water	SM5210B	
218-1127-6	Triangle	Total/NA	Water	SM5210B	
MB 218-507/2	Method Blank	Total/NA	Water	SM5210B	
SCB 218-507/3	Method Blank	Total/NA	Water	SM5210B	
USB 218-507/1	Method Blank	Total/NA	Water	SM5210B	
LCS 218-507/4	Lab Control Sample	Total/NA	Water	SM5210B	

Analysis Batch: 510

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	SM 2540D	
218-1127-2	One	Total/NA	Water	SM 2540D	
218-1127-3	Two	Total/NA	Water	SM 2540D	
218-1127-4	Three	Total/NA	Water	SM 2540D	
218-1127-5	Five	Total/NA	Water	SM 2540D	
MB 218-510/1	Method Blank	Total/NA	Water	SM 2540D	
LCS 218-510/2	Lab Control Sample	Total/NA	Water	SM 2540D	

Analysis Batch: 511

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-6	Triangle	Total/NA	Water	SM 2540D	
MB 218-511/1	Method Blank	Total/NA	Water	SM 2540D	
LCS 218-511/2	Lab Control Sample	Total/NA	Water	SM 2540D	

Prep Batch: 296060

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	351.2	
218-1127-2	One	Total/NA	Water	351.2	
218-1127-3	Two	Total/NA	Water	351.2	

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QC Association Summary

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

General Chemistry (Continued)

Prep Batch: 296060 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-4	Three	Total/NA	Water	351.2	
218-1127-5	Five	Total/NA	Water	351.2	
218-1127-6	Triangle	Total/NA	Water	351.2	
MB 860-296060/4-A	Method Blank	Total/NA	Water	351.2	
LCS 860-296060/6-A	Lab Control Sample	Total/NA	Water	351.2	
LCSD 860-296060/7-A	Lab Control Sample Dup	Total/NA	Water	351.2	
LLCS 860-296060/5-A	Lab Control Sample	Total/NA	Water	351.2	

Analysis Batch: 296976

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	351.2	296060
218-1127-2	One	Total/NA	Water	351.2	296060
218-1127-3	Two	Total/NA	Water	351.2	296060
218-1127-4	Three	Total/NA	Water	351.2	296060
218-1127-5	Five	Total/NA	Water	351.2	296060
218-1127-6	Triangle	Total/NA	Water	351.2	296060
MB 860-296060/4-A	Method Blank	Total/NA	Water	351.2	296060
LCS 860-296060/6-A	Lab Control Sample	Total/NA	Water	351.2	296060
LCSD 860-296060/7-A	Lab Control Sample Dup	Total/NA	Water	351.2	296060
LLCS 860-296060/5-A	Lab Control Sample	Total/NA	Water	351.2	296060

Analysis Batch: 297006

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-6	Triangle	Total/NA	Water	365.1	
MB 860-297006/17	Method Blank	Total/NA	Water	365.1	
LCS 860-297006/18	Lab Control Sample	Total/NA	Water	365.1	
LCSD 860-297006/19	Lab Control Sample Dup	Total/NA	Water	365.1	
LLCS 860-297006/20	Lab Control Sample	Total/NA	Water	365.1	

Analysis Batch: 297053

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-3	Two	Total/NA	Water	350.1	
218-1127-4	Three	Total/NA	Water	350.1	
MB 860-297053/16	Method Blank	Total/NA	Water	350.1	
MB 860-297053/58	Method Blank	Total/NA	Water	350.1	
LCS 860-297053/17	Lab Control Sample	Total/NA	Water	350.1	
LCS 860-297053/59	Lab Control Sample	Total/NA	Water	350.1	
LCSD 860-297053/18	Lab Control Sample Dup	Total/NA	Water	350.1	
LCSD 860-297053/60	Lab Control Sample Dup	Total/NA	Water	350.1	
LLCS 860-297053/19	Lab Control Sample	Total/NA	Water	350.1	

Analysis Batch: 297057

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-2	One	Total/NA	Water	350.1	
MB 860-297057/100	Method Blank	Total/NA	Water	350.1	
MB 860-297057/58	Method Blank	Total/NA	Water	350.1	
LCS 860-297057/101	Lab Control Sample	Total/NA	Water	350.1	
LCS 860-297057/59	Lab Control Sample	Total/NA	Water	350.1	
LCSD 860-297057/102	Lab Control Sample Dup	Total/NA	Water	350.1	
LCSD 860-297057/60	Lab Control Sample Dup	Total/NA	Water	350.1	
LLCS 860-297057/61	Lab Control Sample	Total/NA	Water	350.1	

Eurofins Baton Rouge

QC Association Summary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

General Chemistry

Analysis Batch: 297267

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	350.1	
218-1127-5	Five	Total/NA	Water	350.1	
MB 860-297267/48	Method Blank	Total/NA	Water	350.1	
MB 860-297267/8	Method Blank	Total/NA	Water	350.1	
LCS 860-297267/49	Lab Control Sample	Total/NA	Water	350.1	
LCS 860-297267/9	Lab Control Sample	Total/NA	Water	350.1	
LCSD 860-297267/10	Lab Control Sample Dup	Total/NA	Water	350.1	
LCSD 860-297267/50	Lab Control Sample Dup	Total/NA	Water	350.1	
LLCS 860-297267/11	Lab Control Sample	Total/NA	Water	350.1	

Analysis Batch: 297274

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	365.1	
218-1127-2	One	Total/NA	Water	365.1	
218-1127-3	Two	Total/NA	Water	365.1	
218-1127-4	Three	Total/NA	Water	365.1	
218-1127-5	Five	Total/NA	Water	365.1	
MB 860-297274/95	Method Blank	Total/NA	Water	365.1	
LCS 860-297274/96	Lab Control Sample	Total/NA	Water	365.1	
LCSD 860-297274/97	Lab Control Sample Dup	Total/NA	Water	365.1	
LLCS 860-297274/98	Lab Control Sample	Total/NA	Water	365.1	
218-1127-1 MS	Bridge	Total/NA	Water	365.1	
218-1127-1 MSD	Bridge	Total/NA	Water	365.1	

Analysis Batch: 298497

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-6	Triangle	Total/NA	Water	350.1	
MB 860-298497/16	Method Blank	Total/NA	Water	350.1	
MB 860-298497/96	Method Blank	Total/NA	Water	350.1	
LCS 860-298497/17	Lab Control Sample	Total/NA	Water	350.1	
LCS 860-298497/97	Lab Control Sample	Total/NA	Water	350.1	
LCSD 860-298497/18	Lab Control Sample Dup	Total/NA	Water	350.1	
LCSD 860-298497/98	Lab Control Sample Dup	Total/NA	Water	350.1	
LLCS 860-298497/19	Lab Control Sample	Total/NA	Water	350.1	

Analysis Batch: 301961

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	365.1	
218-1127-2	One	Total/NA	Water	365.1	
218-1127-3	Two	Total/NA	Water	365.1	
218-1127-4	Three	Total/NA	Water	365.1	
218-1127-5	Five	Total/NA	Water	365.1	
218-1127-6	Triangle	Total/NA	Water	365.1	
MB 860-301961/10	Method Blank	Total/NA	Water	365.1	
LCS 860-301961/11	Lab Control Sample	Total/NA	Water	365.1	
LCSD 860-301961/12	Lab Control Sample Dup	Total/NA	Water	365.1	
218-1127-1 MS	Bridge	Total/NA	Water	365.1	
218-1127-1 MSD	Bridge	Total/NA	Water	365.1	

Eurofins Baton Rouge

QC Association Summary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Biology

Analysis Batch: 506

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
218-1127-1	Bridge	Total/NA	Water	9222D	
218-1127-2	One	Total/NA	Water	9222D	
218-1127-3	Two	Total/NA	Water	9222D	
218-1127-4	Three	Total/NA	Water	9222D	
218-1127-5	Five	Total/NA	Water	9222D	
218-1127-6	Triangle	Total/NA	Water	9222D	
MB 218-506/1	Method Blank	Total/NA	Water	9222D	
LCS 218-506/2	Lab Control Sample	Total/NA	Water	9222D	
218-1127-1 DU	Bridge	Total/NA	Water	9222D	

Lab Chronicle

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Bridge
Date Collected: 02/09/26 11:30
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-1
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 18:24
Total/NA	Analysis	350.1		1	297267	YG	EET HOU	02/17/26 22:28
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		1	296976	ALL	EET HOU	02/17/26 16:02
Total/NA	Analysis	365.1		1	301961	ALL	EET HOU	03/05/26 19:21
Total/NA	Analysis	365.1		1	297274	BW	EET HOU	02/18/26 04:44
Total/NA	Analysis	SM 2540D		1	510	ML	EET BR	02/11/26 11:12
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:15 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

Client Sample ID: One
Date Collected: 02/09/26 12:00
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-2
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 18:00
Total/NA	Analysis	350.1		1	297057	YG	EET HOU	02/17/26 19:14
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		1	296976	ALL	EET HOU	02/17/26 16:03
Total/NA	Analysis	365.1		1	301961	ALL	EET HOU	03/05/26 19:23
Total/NA	Analysis	365.1		1	297274	BW	EET HOU	02/18/26 05:09
Total/NA	Analysis	SM 2540D		1	510	ML	EET BR	02/11/26 11:12
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:21 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

Client Sample ID: Two
Date Collected: 02/09/26 12:30
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-3
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 17:48
Total/NA	Analysis	350.1		1	297053	YG	EET HOU	02/17/26 20:15
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		1	296976	ALL	EET HOU	02/17/26 16:03
Total/NA	Analysis	365.1		1	301961	ALL	EET HOU	03/05/26 19:23
Total/NA	Analysis	365.1		1	297274	BW	EET HOU	02/18/26 05:13
Total/NA	Analysis	SM 2540D		1	510	ML	EET BR	02/11/26 11:12
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:24 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

Lab Chronicle

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Client Sample ID: Three
Date Collected: 02/09/26 13:00
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-4
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 16:56
Total/NA	Analysis	350.1		1	297053	YG	EET HOU	02/17/26 20:18
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		1	296976	ALL	EET HOU	02/17/26 16:04
Total/NA	Analysis	365.1		1	301961	ALL	EET HOU	03/05/26 19:23
Total/NA	Analysis	365.1		1	297274	BW	EET HOU	02/18/26 05:16
Total/NA	Analysis	SM 2540D		1	510	ML	EET BR	02/11/26 11:12
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:27 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

Client Sample ID: Five
Date Collected: 02/09/26 14:00
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-5
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 16:32
Total/NA	Analysis	350.1		1	297267	YG	EET HOU	02/18/26 01:31
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		1	296976	ALL	EET HOU	02/17/26 16:05
Total/NA	Analysis	365.1		1	301961	ALL	EET HOU	03/05/26 19:25
Total/NA	Analysis	365.1		1	297274	BW	EET HOU	02/18/26 05:20
Total/NA	Analysis	SM 2540D		1	510	ML	EET BR	02/11/26 11:12
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:31 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

Client Sample ID: Triangle
Date Collected: 02/09/26 13:30
Date Received: 02/09/26 16:48

Lab Sample ID: 218-1127-6
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	295143	RJD	EET HOU	02/11/26 16:20
Total/NA	Analysis	350.1		1	298497	BW	EET HOU	02/21/26 02:20
Total/NA	Prep	351.2			296060	AK	EET HOU	02/13/26 16:11
Total/NA	Analysis	351.2		4	296976	ALL	EET HOU	02/17/26 16:29
Total/NA	Analysis	365.1		12.121	301961	ALL	EET HOU	03/05/26 19:43
Total/NA	Analysis	365.1		10	297006	BW	EET HOU	02/17/26 01:53
Total/NA	Analysis	SM 2540D		1	511	ML	EET BR	02/12/26 08:14
Total/NA	Analysis	SM5210B		1	507	ML	EET BR	02/10/26 18:34 - 02/15/26 12:38 ¹
Total/NA	Analysis	9222D		1	506	ML	EET BR	02/09/26 17:06 - 02/10/26 15:20 ¹

¹ This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Lab Chronicle

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Laboratory References:

EET BR = Eurofins Baton Rouge, 6113 Benefit Drive, Baton Rouge, LA 70809, TEL (225)397-1029
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

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Accreditation/Certification Summary

Client: Comite Resources
 Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Laboratory: Eurofins Baton Rouge

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Louisiana (ELAP)	State	05123	06-30-26

Laboratory: Eurofins Houston

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Louisiana (All)	NELAP	03054	06-30-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	03-04-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
300.0		Water	Nitrate as N
300.0		Water	Nitrite as N
350.1		Water	Ammonia
351.2	351.2	Water	Nitrogen, Kjeldahl
365.1		Water	Orthophosphorus as PO4
365.1		Water	Phosphorus Total



Method Summary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Method	Method Description	Protocol	Laboratory
300.0	Anions, Ion Chromatography	EPA	EET HOU
350.1	Nitrogen, Ammonia	EPA	EET HOU
351.2	Nitrogen, Total Kjeldahl	EPA	EET HOU
365.1	Phosphorus, Total	EPA	EET HOU
365.1	Phosphorus, Ortho	EPA	EET HOU
SM 2540D	Solids, Total Suspended (TSS)	SM	EET BR
SM5210B	BOD, 5 Day	SM	EET BR
9222D	Coliforms, Fecal (Membrane Filter)	SM	EET BR
351.2	Nitrogen, Total Kjeldahl	EPA	EET HOU

Protocol References:

EPA = US Environmental Protection Agency

SM = "Standard Methods For The Examination Of Water And Wastewater"

Laboratory References:

EET BR = Eurofins Baton Rouge, 6113 Benefit Drive, Baton Rouge, LA 70809, TEL (225)397-1029

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200



Sample Summary

Client: Comite Resources
Project/Site: Quarterly Testing - SANKOFA

Job ID: 218-1127-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
218-1127-1	Bridge	Water	02/09/26 11:30	02/09/26 16:48	Louisiana
218-1127-2	One	Water	02/09/26 12:00	02/09/26 16:48	Louisiana
218-1127-3	Two	Water	02/09/26 12:30	02/09/26 16:48	Louisiana
218-1127-4	Three	Water	02/09/26 13:00	02/09/26 16:48	Louisiana
218-1127-5	Five	Water	02/09/26 14:00	02/09/26 16:48	Louisiana
218-1127-6	Triangle	Water	02/09/26 13:30	02/09/26 16:48	Louisiana

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6113 Benefit D
 Baton Rouge,
 Phone (225) 38

218-1127

Chain of Custody Record



euromins
 Environment Testing

218-1127 Chain of Custody

Client Inform

Client Contact: Jason Day
 Company: Cormite Resources

Address: P.O. Box 66596
 City: Baton Rouge
 State, Zip: LA, 70896
 Phone: [blank]
 Email: jday@cormiteres.com

Lab P.M.: Galvan, Rebecca
 E Mail: Rebecca.Galvan@et.euromins.com

DOC No: 218-583-12.5
 Page: Page 1 of 1
 Job #:

Preservation Codes:
 N - None
 S - H2SO4
 R - NaHSO4

Due Date Requested:
 TAT Requested (days):
 Compliance Project: Yes No

PO #: [blank]
 Purchase Order Requested/Not Required

Project #: 21800025
 SSO#:

Field Filtered Sample (Yes or No)
 Perform MS/MSD (Yes or No)

SM5210B_BODCalc - Local Method
 2540D - Local Method
 350.1, 351.2
 365.1_NP - TP, TP as PO4
 300_ORGFMS - Nitrate and Nitrite as N
 9222D_8H - Local Method

Project Name: Quarterly Testing - SANKOFA

Sample Identification

Sample Date

Sample Time

Sample Type (C=Comp, G=grab)
 Matrix (W=water, S=solid, B=soil, D=dye, W=washing water)

Bridge

One

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Four

Five

Triangle

2.9.2026

11:30

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Relinquished by: Jason Day Cormite Resources
 Date/Time: 2-9-26 4:10
 Company: [blank]

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 Company: [blank]

Login Sample Receipt Checklist

Client: Comite Resources

Job Number: 218-1127-1

Login Number: 1127

List Source: Eurofins Baton Rouge

List Number: 1

Creator: Byrne, Courtney

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	False	Improper containers received.
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	True	Check done at department level as required.

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Login Sample Receipt Checklist

Client: Comite Resources

Job Number: 218-1127-1

Login Number: 1127

List Number: 2

Creator: Silva, Daniel

List Source: Eurofins Houston

List Creation: 02/11/26 11:18 AM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	False	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.