



ENVIRONMENTAL RESOURCE TECHNOLOGIES
Analytical Laboratory and Environmental Consulting

DEQ State ID 8304, D9935


Cleveland Co RWD #1
PO Box 238
Lexington, OK 73051

ERT Login No. 121380
Date Received: 02/20/24
Date Reported: 02/26/24

PWSID OK4001499

- Certificate of Analysis -

Parameter	Results	Units	Analysis Date/Time	Analyst	RL	Method
121380-01	Sample: Chlorination Station For Wells CL001				Date Sampled: 02/20/2024	
Nitrate-Nitrite as N	0.203	mg/L	02/21/24 11:30	JL	0.200	EPA 353.2

Approved By 
Tim Hensley (Laboratory Director)

Environmental Resource Technologies

201 Arlington St Ada, Oklahoma 74820-0722

Phone (580) 332-8808 Fax (580) 421-9110

DRINKING WATER ANALYSIS

CHAIN OF CUSTODY / SAMPLE INFORMATION FORM

Water System / Client Name: Cleveland Co RWD #1

PWSID# OK4001499

Sample #	Date Collected	Time Collected	State ID / Client ID Sample Location	Location Code	Sample Container / Preservation	Analysis Requested
121380-01 A	2-20-24	10:40	CHLORINATION STATION FOR WELLS	CL001	1 - 250ml PI w/H ₂ SO ₄	Nitrate-Nitrite

Sampler: _____ Transportation Condition & Comments: _____

Relinquished By: <i>[Signature]</i>	Date/Time: 11:30 2-20-24	Received By: _____	Date/Time: _____	Relinquished By: _____	Date/Time: _____
Received By: _____	Date/Time: _____	Relinquished By: _____	Date/Time: _____	Received By: <i>[Signature]</i>	Date/Time: 2-20-24 1130

Report To: _____ Send Invoice To: _____
Address: _____ Address: _____
Phone/Fax Number: _____ Phone/Fax Number: _____

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Analytical Laboratory* Environmental Consulting
Document# FORM-LAB-100-1

SAMPLE / COOLER RECEIPT FORM

Client: Cleveland Co #1

Lab ID Series # 121380

Date Received: 2-20-24

- 1. Were samples received on ice? YES NO NA
- 2. Temperature of representative sample or temperature blank 8.4 °C
- 3. Did all containers arrive in good condition (unbroken)? YES NO NA
- 4. Were VOA vials received? YES NO NA
 - a. Was there any observable headspace present in any VOA vial? YES NO NA
- 5. Were the correct containers used for the analysis requested? YES NO NA
- 6. Was there sufficient amount of sample to perform the requested tests in each container? YES NO NA
- 7. Were the samples received with sufficient time left to meet holding time requirements? YES NO NA
- 8. On preserved containers, did pH strips suggest preservation reached the correct pH level? YES NO NA
NOTE: (DO NOT OPEN VOA VIALS or O&G TO CHECK pH).
 - If no, Sample# _____ didn't have the correct pH for the analysis of _____ so added _____ to get the pH _____.
 - If no, Sample# _____ was not at the correct pH and due to the analysis and/or holding time the sample could not be properly preserved at the lab and was therefore rejected.
- 9. Did the containers indicate the correct preservatives were used for the requested analysis? YES NO NA
- 10. Were chain-of-custody forms filled out properly (ink, signed, etc.)? YES NO NA
- 11. If samples were not in compliance, was the client notified? YES NO NA
 - a. If yes, does the client wish to proceed with analysis? YES NO NA

I certify that all of the above checks were performed. (Initial) KBC

I certify that each sample was logged in and given a unique sample number. (Initial) KBC

Notes: _____

