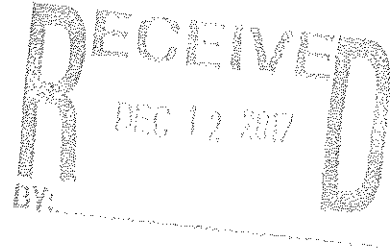


Analytical Laboratories, Inc.

December 1, 2017

Salvador Arreola
Caldwell Wastewater
PO Box 1179
Caldwell, ID 83607



Dear Salvador Arreola:

During the daily review of our BOD testing we discovered that a laboratory error had occurred. The intended 5 day readout was inadvertently missed. The sample report accompanying this letter shows this test with a value from a 6 day incubation cycle rather than the required 5 day cycle. **The BOD value in this report is for your operational information only and will not qualify for regulatory reporting.**

As part of our quality assurance program we are taking corrective action to ensure that this error does not happen again.

While we pride ourselves on providing quality testing services we sincerely apologize for this lab error, and any issues caused by it. We will remove any charges for this analyte from your account. If we can help or provide any further support to correct this situation please let us know.

Sincerely,

Michael Moore
Lab Director



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 12/1/2017 10:19:01 AM
<http://www.analyticallaboratories.com>
These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1754211

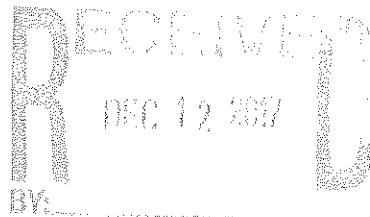
Attn: SALVADOR ARREOLA
CALDWELL WASTEWATER
PO BOX 1179
CALDWELL, ID 83607

Collected By:
Submitted By: B. MILLER

Source of Sample:
INF-C

Time of Collection: 7:30
Date of Collection: 11/21/2017
Date Received: 11/21/2017
Report Date: 11/29/2017
Field pH: Lab pH:
Field Temp: 9.4 °C **Temp Recd in Lab:** 4 °C

PWS#:
PWS Name:



Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Biochemical Oxygen		* 279	mg/L	3	SM 5210 B	11/27/2017	GM
*This result is representative of six days of BOD incubation time.							
Total Suspended Solids		332	mg/L	2	USGS I-3765	11/24/2017	GM

Email: sarreola@ci.caldwell.id.us

Thank you for choosing Analytical Laboratories for your testing needs.
If you have any questions about this report, or any future analytical needs, please contact your client manager:

James Hibbs

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 12/1/2017 10:19:01 AM
<http://www.analyticallaboratories.com>
These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1754212

Attn: SALVADOR ARREOLA
CALDWELL WASTEWATER
PO BOX 1179
CALDWELL, ID 83607

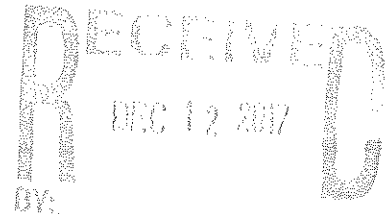
Collected By:
Submitted By: B. MILLER

Source of Sample:
FE-C

Time of Collection: 7:38
Date of Collection: 11/21/2017
Date Received: 11/21/2017
Report Date: //

Field pH: Lab pH:
Field Temp: 9.4 °C Temp Rcvd in Lab: 4 °C

PWS#:
PWS Name:



Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Ammonia Direct (as N)		0.85	mg/L	0.04	EPA 350.1	11/27/2017	SMC
Total Phosphate, Low Level (as P)			mg/L	0.005	EPA 365.1		
Biochemical Oxygen		* 6	mg/L	2	SM 5210 B	11/27/2017	GM
*This result is representative of six days of BOD incubation time.							
Total Suspended Solids		7	mg/L	2	USGS I-3765	11/24/2017	GM

Email: sarreola@ci.caldwell.id.us

Thank you for choosing Analytical Laboratories for your testing needs.
If you have any questions about this report, or any future analytical needs, please contact your client manager:

James Hibbs

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MDL = Method/Minimum Detection Limit
UR = Unregulated



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 11/27/2017 8:07:59 AM
<http://www.analyticallaboratories.com>
These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1754213

Attn: SALVADOR ARREOLA
CALDWELL WASTEWATER
PO BOX 1179
CALDWELL, ID 83607

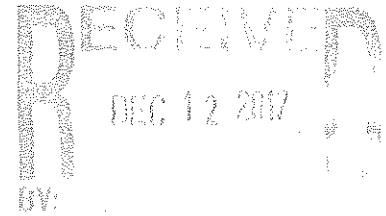
Collected By:
Submitted By: B. MILLER

Source of Sample:
FE-G

Time of Collection: 7:39
Date of Collection: 11/21/2017
Date Received: 11/21/2017
Report Date: 11/27/2017

Field pH: Lab pH:
Field Temp: Temp Recd in Lab: 4 °C

PWS#:
PWS Name:




PICK-UP TEMP=9.4

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Escherichia coli		1	MPN/100mL		SM 9223	11/22/2017	RK

Email: sarreola@ci.caldwell.id.us

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated


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James Hibbs

