



February 04, 2019
 Client: Perkins PWA
 PO Box 9
 Perkins, OK 74059

Requested By: Janet Noe



National
 Environmental
 Laboratory
 Accreditation
 Program
 Kansas CERT # E-10219

Sample Project Name: Drinking Water Coliform Analysis

Date Samples Received: February 01, 2019 Time: 9:55 sample temp upon arrival at lab = 8°C - On Ice

Matrix: Drinking Water

Lab Log Numbers: **BB01009-01** **BB01009-02** **BB01009-03**

Work Order: BB01009

Report # BB01009-0204191541

EPA Lab ID#'s: **Stillwater OK00092 Tulsa OK00983 OKC OK00129 ICR OK 001**

Oklahoma Certification: Stillwater WasteWater, DEQ 8316/ Drinking Water, DEQ D9602
 Tulsa WasteWater, DEQ 9905 / Drinking Water, DEQ D9901
 Oklahoma City WasteWater DEQ 7202 / Drinking Water, DEQ D9937

Kansas Certification: Stillwater NELAP CERT # E-10219
 Oklahoma City NELAP CERT # E-10414

New Hampshire Cert.: Oklahoma City Drinking Water NH ELAP Lab ID # 2072

Texas Certification: Stillwater Drinking Water NELAP CERT # T105704533-14-1

Method Reference: 40 CFR 136, 141, and 261 Methods for Chemical Analysis of Water and Wastes EPA-600/4-79-020, March 1983. Test Methods for Evaluating Solid Wastes, SW-846, Final Update III. Standard Methods 1998 (20th Edition), Standard Methods 2005 (21st Edition) and Standard Methods 2011 (22nd Edition) for the Examination of Water and Wastewater.

Analysis Reference:

If qualifiers present in "Prep Info" or "Analysis Info", then analysis performed as follows: @= Tulsa Lab and * = OKC Lab. If no qualifiers present, then analysis performed at Stillwater Lab.

Accurate Environmental Laboratories certify that the test results performed at the Stillwater lab meet all requirements of NELAP. Any exceptions to this can be found in the report footer or Quality Control Section of the report.

This report is to only be replicated in its entirety.

Accurate Environmental sampling protocol was followed for any sampling performed by Accurate Field Services.

Sample: 110 N. Main (TC004)

Location Code: TC004

PWSID#: OK2006012

Collection Type: Grab

Sample Time: 2/1/19 7:30

Lab Log# BB01009-01

Method/Parameter	Test	Result	Notes	PQL#	Prep Info	Analysis Info
IDEXX Colilert P/A SM9223B	Total Coliform	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM
IDEXX Colilert P/A SM9223B	E. Coli	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM

Sample: 102 S Timberline Dr (TC005)

Location Code: TC005

PWSID#: OK2006012

Collection Type: Grab

Sample Time: 2/1/19 7:40

Lab Log# BB01009-02

Method/Parameter	Test	Result	Notes	PQL#	Prep Info	Analysis Info
IDEXX Colilert P/A SM9223B	Total Coliform	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM
IDEXX Colilert P/A SM9223B	E. Coli	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM

Sample: 1008 Mahar (TC006)

Location Code: TC006

PWSID#: OK2006012

Collection Type: Grab

Sample Time: 2/1/19 7:50

Lab Log# BB01009-03

Method/Parameter	Test	Result	Notes	PQL#	Prep Info	Analysis Info
IDEXX Colilert P/A SM9223B	Total Coliform	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM
IDEXX Colilert P/A SM9223B	E. Coli	Absent	P/A		02/01/19 10:10 EMR	02/02/19 10:20 RMM

Notes and Definitions

_A Absent

MCL Analyte concentration may exceed Maximum Contaminant Limit (MCL) for EPA Primary or Secondary Drinking Water Regulations.

Analyte concentration may exceed regulatory limit.

PQL Practical Quantitation Limit - the method reporting limit (MRL) adjusted for any dilutions or other changes made to the sample to deal with interferences/matrix effects

BPQL Below Practical Quantitation Limit (if applicable).

The "Prep Date" of the QC analysis coincides with the characters of the appropriate QC Lab ID. (Example: 19 A 02 15 - BLK = 2019, Jan 2, Batch #15 - Blank)

Lab Manager



Quality Control Data

Blank Data

QC Lab #	Test Group	Test	Result	PQL	Flags
19B0116-BLK1	IDEXX Colilert P/A SM9223B	Total Coliform	Absent P/A		
19B0116-BLK1	IDEXX Colilert P/A SM9223B	E. Coli	Absent P/A		

