

ACCURATE NEWS EXTRA!

Accurate Environmental Labs & Training Center



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(800) 516 – 5227

www.accuratelabs.com

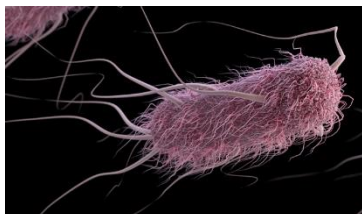
Schedule IV E. Coli Monitoring Begins

Don't forget... If you operate a public water system using surface water or groundwater under the direct influence of surface water, and you serve fewer than 10,000 people, you should be starting your E. Coli monitoring this month. Schedule 4 systems are to begin 12 months of E. Coli monitoring according to the EPA's Long Term 2 Enhanced Surface Water Treatment Rule (LT2ESWTR). If E. Coli levels are found to exceed the established trigger levels, additional source water monitoring for Cryptosporidium will be required. Once the monitoring requirements have been completed, the results will determine whether or not additional treatment will be necessary.

It is important to remember that **E. Coli samples have very short hold times (8 hours)**, so it is critical that you **communicate with Accurate Labs to coordinate your sampling and drop off times** to ensure that the samples reach the lab within the required hold time, while still allowing enough time for analysis. This is especially true if you are having **Accurate Environmental Field Services** pick up your samples on their weekly field service routes.

Accurate Environmental Labs is the only commercial lab in Oklahoma that is fully certified for drinking water analysis, and one of the few in the United States that are approved by EPA for Cryptosporidium analysis.

For more information contact Danny Chance at (800) 516-5227 or email Danny@accuratelabs.com.



E. Coli



Cryptosporidium

OPERATOR CLASSES

STILLWATER

OCTOBER

- 06 Open Exams
- 03-04 D W & WW Oper
- 09-10 C WW Oper
- 23-26 C WW Lab

NOVEMBER

- 03 Open Exams
- 07-09 D W & WW Oper
- 13-16 A/B W Oper
- 27-30 C W Lab

TULSA

OCTOBER

- 13 Open Exams
- 26-26 D W & WW Oper

NOVEMBER

- 17 Open Exams
- 28-30 D W & WW Oper

Don't forget to submit your exam application to DEQ at least 3 weeks before the scheduled exam date!

Three Accurate Environmental Locations in Oklahoma:

Tulsa
6558 E. 40th St.

Stillwater (HQ)
505 S. Lowry St.

Oklahoma City
12036 N. Penn