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Accurate Environmental Laboratories

Environmental Testing Services

www.accuratelabs.com

Laboratory • Training • Engineering • Field Services • Supplies

(800) 516 - 5227

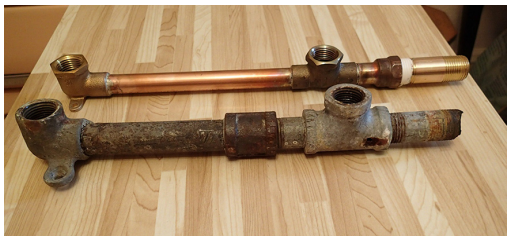
Lead & Copper Compliance Made Clear:
Protecting Communities, One Sample at a Time

Lead in drinking water remains a serious public health concern, posing irreversible risks to both children and adults. Even at low levels, lead exposure can impair brain development in children, damage kidney function in adults, and disrupt the body's ability to produce oxygen-carrying red blood cells. Although new lead pipe installations were banned in 1986, millions of homes and businesses across the U.S. are still connected to legacy lead service lines.

The Lead and Copper Rule Improvements (LCRI) introduce strengthened, practical measures to reduce exposure and protect public health. Most water systems are now required to replace lead service lines within 10 years, while also maintaining updated inventories and replacement plans. The rule lowers the action level for lead to 10 µg/L and enhances sampling protocols for more accurate monitoring.

Accurate Environmental Laboratory provides comprehensive lead and copper s**ampling and analytical services** to help systems meet these evolving requirements. Their team assists with developing compliant sampling plans, coordinating first-liter and fifth-liter sample collection, and ensuring **proper preservation and handling**. Using precise analytical methods and **strict quality control**, Accurate delivers defensible data utilities can rely on for regulatory compliance and public communication. Their experts are also available to help interpret results and guide corrective actions when needed.

For more information about Lead and Copper testing contact Danny Chance at 405.372.5300 x113 or email Danny@accuratelabs.com.



CERTIFICATION & RENEWAL CLASSES

STILLWATER

MAY

01	Open Exams
05-07	D W & WW Oper
13-14	C W Oper
18-21	AB WW Lab

JUNE

04 AM	Sampling
04 PM	MOR-DMR
11 AM	DC Math
11 PM	Treatment History
18 AM	Troubleshooting
18 PM	Hands On Lab
25 AM	Sampling
25 PM	Disinfection

TULSA

MAY

08	Open Exams
11-12	C WW Oper
18-20	D W & WW Oper

JUNE

02 AM	DC Math
02 PM	AB Math
09 AM	Troubleshooting
09 PM	Disinfection
16 AM	Sampling
16 PM	MOR-DMR
23 AM	DC Math
23 PM	AB Math
30 AM	Troubleshooting
30 PM	Treatment History

Don't Forget...
Exam applications must be done online at least *21 days before* your certification class begins.

3910 E. 51st St.
Tulsa, OK 74135

505 South Lowry St.
Stillwater, OK 74074

12036 N. Penn
OKC, OK 73102