

CHAPTER 305. LABORATORY SERVICES

[Authority: 27A O.S., §§ 1-3-101, 2-2-101, 2-2-201, and 2-4-201]

[Source: Codified 5-26-94]

252:305-1-1. Purpose

The rules in this Chapter implement the Oklahoma Environmental Quality Code (27:2-1-101 et seq.) and provide procedures and fees for laboratory services offered by the State Environmental Laboratory of the Department of Environmental Quality.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-2. Basis and authority

OAC 252:305 was promulgated and adopted pursuant to the Oklahoma Environmental Quality Code, O.S.Supp. 1993, Sections 2-4-101 and 2-4-102.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-3. Applicability

This Chapter applies to Department of Environmental Quality's State Environmental Laboratory and the analytical services it provides.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-4. Terms

Terms used in this Chapter shall have the meanings given to them in OAC 252:305-1-6 or the Oklahoma Environmental Quality Code. Any technical term not defined thereby shall be defined by:

- (1) its generally accepted scientific meaning, or
- (2) its standard dictionary meaning.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-5. Severability

The provisions of this Chapter are severable, and if any part or provision hereof shall be held void, the decision of the court in so holding shall not affect or impair any of the remaining parts or provisions of this Chapter.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-6. Definitions

The following words or terms, when used in this Chapter, shall have the following meaning, unless the context clearly indicates otherwise.

"Department" means the Oklahoma Department of Environmental Quality.

"State Environmental Laboratory" means the environmental laboratory under the jurisdiction of, and operated by, the Department of Environmental Quality.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-7. Laboratory services

(a) **Types.** The types of services available from the State Environmental Laboratory include analyses relating to asbestos, gas chromatography/mass spectrometry, general chemistry, metals chemistry, microbiology, organic chemistry and radiochemistry.

(b) **For Department.** The State Environmental Laboratory shall provide such services and perform laboratory analyses as is necessary to implement and enforce the programs and functions under the jurisdiction of the Department. Analytical services available to the Department include, but are not limited to, the analysis of samples for the purpose of:

- (1) assisting with studies and investigations of pollution or suspected pollution;
- (2) providing factual data to support any order, permit, function or program of the Department;
- (3) providing accurate information on water and wastewater; and
- (4) evaluating compliance data from treatment systems, disposal systems, discharges, and other facilities, sites and activities.

(c) **For others.** In addition to supporting the work of the Department, the State Environmental Laboratory shall provide analytical services upon request to individuals (private citizens requesting assistance in evaluating their individual water wells or suspected pollution of their property) according to 252:305-1-10, cities, towns, counties, state institutions and other state and federal agencies according to 252:305-1-9. [See 27A:2-4-201]

(d) **Exceptions.** The State Environmental Laboratory shall not provide analytical services to entities required to perform monitoring in response to permits or rules of the Department or other state environmental agency permits or rules except that analytical services will be provided to public water supply systems.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-8. Quality assurance/quality control

The State Environmental Laboratory shall maintain a written quality assurance plan and implement it into a quality assurance/quality control (QA/QC) program to ensure that all routinely generated data are scientifically valid and defensible and are of known and acceptable precision and accuracy.

[Source: Added at 11 Ok Reg 2071, eff 5-26-94]

252:305-1-9. Governmental sample analyses [REVOKED]

[Source: Added at 11 Ok Reg 2071, eff 5-26-94; Revoked at 18 Ok Reg 1946, eff 6-11-01]

252:305-1-10. Private citizen sample analyses [REVOKED]

[Source: Added at 11 Ok Reg 2071, eff 5-26-94; Revoked at 18 Ok Reg 1946, eff 6-11-01]

252:305-1-11. Required fees and other pricing

(a) **Fees.** Fees established for samples submitted by governmental entities are listed in Appendix A. Fees established for samples submitted by private citizens are listed in Appendix B.

(b) **Discount.** The State Environmental Lab may discount certain analytical work for customers who provide a large volume of prescheduled samples. Discounts will be determined by the Director of Customer Services taking into account cost savings to the agency.

(c) **Other analysis.** The State Environmental lab will consider performing other types of analyses upon special request. The fees for these tests will be based upon method development costs, actual analytical costs and a \$2.00 per sample charge for processing of invoices and payments.

(d) **Supply and consumables charges.** Unless otherwise specified by the Director of Customer Services, the analytical fees reflected in these rules include sample containers, sample digestion/extraction and any other consumables necessary to perform the requested analytical work.

(e) **Other charges.** The State Environmental Lab will consider accommodating extraordinary requests with respect to data handling, quality assurance, sample handling or reporting. The fees for these extraordinary requests will be based upon administrative costs, actual personnel costs and any associated development costs.

(f) **Annual Fee Adjustment.** To assist in meeting rising costs to the DEQ of the environmental services associated with the laboratory services program, the fees set out in this Section and Appendices A and B

shall be automatically adjusted on July 1st every year to correspond to the percentage, if any, by which the Consumer Price Index (CPI) for the most recent calendar year exceeds the CPI for the previous calendar year. The DEQ may round the adjusted fees up to the nearest dollar. The DEQ may waive collection of an automatic increase in a given year if it determines other revenues, including appropriated state general revenue funds, have increased sufficiently to make the funds generated by the automatic adjustment unnecessary in that year. A waiver does not affect future automatic adjustments.

(1) Any automatic fee adjustment under this subsection may be averted or eliminated, or the adjustment percentage may be modified, by rule promulgated pursuant to the Oklahoma Administrative Procedures Act. The rulemaking process may be initiated in any manner provided by law, including a petition for rulemaking pursuant to 75 O.S. § 305 and OAC 252:4-5-3 by any person affected by the automatic fee adjustment.

(2) If the United States Department of Labor ceases to publish the CPI or revises the methodology or base years, no further automatic fee adjustments shall occur until a new automatic fee adjustment rule is promulgated pursuant to the Oklahoma Administrative Procedures Act.

(3) For purposes of this subsection, "Consumer Price Index" or "CPI" means the Consumer Price Index - All Urban Consumers (U.S. All Items, Current Series, 1982-1984=100, CUUR0000SA0) published by the United States Department of Labor. The CPI for a calendar year is the figure denoted by the Department of Labor as the "Annual" index figure for that calendar year.

[Source: Added at 18 Ok Reg 1946, eff 6-11-01; Amended at 25 Ok Reg 2258, eff 7-11-08]

APPENDIX A. Samples Submitted by Government Entities

Figure 1

<i>METHOD</i>	<i>ANALYTE</i>	<i>MATRIX</i>	<i>FEE</i>
GAS CHROMATOGRAPHY/MASS SPECTRA			
EPA 524.2	VOLATILE ORGANICS IN DRINKING WATER-VOC	LIQUID	\$159.00
EPA 524.2	VOLATILE ORGANICS IN DRINKING WATER-THM	LIQUID	\$127.00
EPA 8260M	VOLATILE ORGANICS	SOLID	\$318.00
EPA 8260M	VOLATILE ORGANICS	LIQUID	\$318.00
EPA 8270M	SEMIVOLATILE ORGANICS	SOLID	\$477.00
EPA 8270M	SEMIVOLATILE ORGANICS	LIQUID	\$477.00
GENERAL CHEMISTRY			
SM 2320	ALKALINITY, BICARBONATE	LIQUID	\$16.00
SM 2320	ALKALINITY, CARBONATE	LIQUID	\$16.00
EPA 310.2	ALKALINITY, TOTAL	LIQUID	\$16.00
EPA 300.1	BROMATE	LIQUID	\$64.00
EPA 300.1	BROMIDE	LIQUID	\$32.00
SM 5310 C	CARBON, TOTAL DISSOLVED	LIQUID	\$48.00
SM 5910 B	CARBON, TOTAL DISSOLVED W/UV-254 (SUVA)	LIQUID	\$69.00
SM 5310 C	CARBON, TOTAL ORGANIC	LIQUID	\$42.00
SM 10200 H2	CHLOROPHYLL A / PHEOPHYTIN	EXTRACT	\$10.00
SM 10200 H2	CHLOROPHYLL A / PHEOPHYTIN, (FILTER & EXTRACTION ONLY)	LIQUID	\$23.00
SM 10200 HM	CHLOROPHYLL A IN PERIPHYTIN (ETHANOL)	EXTRACT	\$13.00
EPA 300.1	CHLORATE	LIQUID	\$64.00
EPA 325.2	CHLORIDE	LIQUID	\$21.00
EPA 325.2 M	CHLORIDE	SOLID	\$30.00
SM 4500 Cl	CHLORINE, TOTAL	LIQUID	\$8.00
SM 4500 Cl	CHLORINE, TOTAL RESIDUAL	LIQUID	\$8.00
EPA 300.1	CHLORITE	LIQUID	\$64.00
EPA 110.2	COLOR, APPARENT	LIQUID	\$11.00
EPA 110.2	COLOR, TRUE	LIQUID	\$14.00
EPA 335.4	CYANIDE	LIQUID	\$64.00
EPA 335.2 M	CYANIDE	SOLID	\$64.00
SM 5210 B	DEMAND, BIOCHEMICAL OXYGEN-5 DAY	LIQUID	\$42.00
SM 5210 B	DEMAND, BIOCHEMICAL OXYGEN-20 DAY	LIQUID	\$60.00
EPA 405.1	DEMAND, CARBONACEOUS BIOCHEMICAL OXYGEN-5 DAY	LIQUID	\$42.00
EPA 405.1	DEMAND, CARBONACEOUS BIOCHEMICAL OXYGEN-20 DAY	LIQUID	\$60.00
EPA 410.2	DEMAND, OXYGEN CHEMICAL	LIQUID	\$33.00
EPA 410.2 M	DEMAND, OXYGEN CHEMICAL	SOLID	\$38.00
	FILTRATION CENTRIFUGATION (SAMPLE PREPARATION)	LIQUID	\$8.00
EPA 300.0	FLUORIDE	LIQUID	\$24.00
SM 4500 FC	FLUORIDE by ISE/FIA	LIQUID	\$23.00
EPA 215.2	HARDNESS, CALCIUM	LIQUID	\$16.00
EPA 130.1	HARDNESS, TOTAL	LIQUID	\$16.00

Figure 2

EPA 350.1	NITROGEN, AMMONIA	LIQUID	\$24.00
EPA 350.1	NITROGEN, AMMONIA	SOLID	\$27.00
EPA 351.2	NITROGEN, KJELDAHL	LIQUID	\$27.00
EPA 351.3	NITROGEN, KJELDAHL	SOLID	\$32.00
EPA 353.2	NITROGEN, NITRATE	LIQUID	\$24.00
EPA 353.2	NITROGEN, NITRATE/NITRITE	LIQUID	\$24.00
EPA 353.2	NITROGEN, NITRITE	LIQUID	\$24.00
CALCULATE D	NITROGEN, ORGANIC	LIQUID	\$5.00
CALCULATE D	NITROGEN, TOTAL	LIQUID	\$5.00
EPA 1664	OIL & GREASE	LIQUID	\$64.00
EPA 1664 M	OIL & GREASE	SOLID	\$80.00
SM4500 O	OXYGEN, DISSOLVED	LIQUID	\$8.00
EPA 150.1	pH	LIQUID	\$11.00
EPA 9045	pH	SOLID	\$11.00
EPA 365.1	PHOSPHORUS, ORTHO	LIQUID	\$16.00
EPA 365.3	PHOSPHORUS, TOTAL	LIQUID	\$31.00
MEHLICH 3	PHOSPHORUS, TOTAL EXTRACTABLE	SOLID	\$46.00
SM 2540 F	SOLIDS, SETTLEABLE	LIQUID	\$13.00
SM 2540 D	SOLIDS, TOTAL SUSPENDED	LIQUID	\$31.00
EPA 160.3	SOLIDS, TOTAL	LIQUID	\$25.00
SM 2540 C	SOLIDS, TOTAL DISSOLVED	LIQUID	\$31.00
EPA 160.4	SOLIDS, TOTAL VOLATILE	LIQUID	\$32.00
EPA 160.4	SOLIDS, VOLATILE SUSPENDED	LIQUID	\$32.00
EPA 120.1	SPECIFIC CONDUCTANCE	LIQUID	\$11.00
EPA 375.4	SULFATE	LIQUID	\$16.00
EPA 180.1	TURBIDITY	LIQUID	\$16.00
METALS			
EPA 200.7	ALUMINUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	ALUMINUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	ALUMINUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	ALUMINUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 200.7	ANTIMONY, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	ANTIMONY, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	ANTIMONY, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	ANTIMONY, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$21.00
EPA 6200	ANTIMONY, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	ARSENIC, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	ARSENIC, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	ARSENIC, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	ARSENIC, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6020	ARSENIC, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	ARSENIC, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	ARSENIC, TOTAL BY XRF	SOLID	\$12.00
EPA 200.3	ARSENIC, TOTAL BY ICP-MS	FISH	\$80.00
EPA 200.7	BARIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	BARIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	BARIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	BARIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6010	BARIUM, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6020	BARIUM, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00

Figure 3

EPA 6200	BARIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	BERYLLIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	BERYLLIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	BERYLLIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	BERYLLIUM, TOTAL BY ICP	SOLID	\$21.00
EPA 6010	BORON, TOTAL (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 6010	BORON, TOTAL (Digestion: EPA 3051)	SOLID	\$27.00
EPA 200.7	CADMIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	CADMIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	CADMIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	CADMIUM, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	CADMIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	CADMIUM, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	CADMIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.3	CADMIUM, TOTAL BY ICP-MS	FISH	\$80.00
EPA 200.7	CALCIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	CALCIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 6010	CALCIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$21.00
EPA 6200	CALCIUM, TOTAL BY XRF	SOLID	\$21.00
EPA 200.7	CHROMIUM, TOTAL BY ICP (Digestion: EPA 3050)	LIQUID	\$21.00
EPA 6010	CHROMIUM, TOATAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	CHROMIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	CHROMIUM, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	CHROMIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	CHROMIUM, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	CHROMIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	COLBALT, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	COBALT, TOTAL BY ICP	LIQUID	\$27.00
EPA 200.8	COBALT, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	COBALT, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	COBALT, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	COPPER, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	COPPER, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	COPPER, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	COPPER, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	COPPER, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	COPPER, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	IRON, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	IRON, TOTAL BY ICP	SOLID	\$21.00
EPA 6200	IRON, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	LEAD, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	LEAD, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	LEAD, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	LEAD, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	LEAD, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	LEAD, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	LEAD, TOTAL BY XRF	SOLID	\$12.00
EPA 200.3	LEAD, TOTAL BY ICP-MS	FISH	\$80.00
EPA 200.7	MAGNESIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	MAGNESIUM, TOATL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 6010	MAGNESIUM, TOTAL BY ICP	SOLID	\$21.00

Figure 4

EPA 200.7	MANGANESE, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	MANGANESE, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	MANGANESE, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	MANGANESE, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	MANGANESE, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	MANGANESE, TOTAL BY XRF	SOLID	\$12.00
EPA 245.1/7470	MERCURY, TOTAL	LIQUID	\$69.00
EPA 7470/7471	MERCURY, TOTAL	SOLID	\$84.00
EPA 6200	MERCURY BY XRF	SOLID	\$12.00
EPA 245.6	MERCURY, TOTAL	FISH	\$84.00
EPA 7473	MERCURY, TOTAL (DIRECT ANALYSIS)	FISH	\$42.00
EPA 200.7	MOLYBDENUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	MOLYBDENUM BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	MOLYBDENUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	MOLYBDENUM, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	MOLYBDENUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	MOLYBDENUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	NICKEL, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	NICKEL, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	NICKEL, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	NICKEL, TOTAL BY ICP (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6010	NICKEL, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	NICKEL, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	POTASSIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	POTASSIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 6010	POTASSIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	POTASSIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	SELENIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	SELENIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	SELENIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	SELENIUM, TOTAL BY ICP	SOLID	\$21.00
EPA 6010	SELENIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	SELENIUM, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	SELENIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	SILVER, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	SILVER, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	SILVER, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	SILVER, TOTAL BY ICP	SOLID	\$21.00
EPA 6010	SILVER, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	SILVER, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	SILVER, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	SODIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	SODIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 6010	SODIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 200.7	THALLIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	THALLIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	THALLIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	THALLIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	THALLIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	TIN, TOTAL BY ICP	LIQUID	\$21.00

Figure 5

EPA 6010	TIN, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	TIN, TOTAL BY XRF	SOLID	\$12.00
EPA 1311	TOXIC CHARACTERISTIC LEACHING PROCEDURE (TCLP) (METALS ONLY)		\$446.00
EPA 200.8	URANIUM, TOTAL BY ICP-MS	LIQUID	\$27.00
EPA 6200	URANIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	VANADIUM, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	VANADIUM, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	VANADIUM, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	VANADIUM, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6200	VANADIUM, TOTAL BY XRF	SOLID	\$12.00
EPA 200.7	ZINC, TOTAL BY ICP	LIQUID	\$21.00
EPA 6010	ZINC, TOTAL BY ICP (Digestion: EPA 3051)	LIQUID	\$27.00
EPA 200.8	ZINC, TOTAL BY ICP-MS	LIQUID	\$21.00
EPA 6010	ZINC, TOTAL BY ICP	SOLID	\$21.00
EPA 6010	ZINC, TOTAL BY ICP (Digestion: EPA 3051)	SOLID	\$27.00
EPA 6020	ZINC, TOTAL BY ICP-MS (Digestion: EPA 3050)	SOLID	\$21.00
EPA 6200	ZINC, TOTAL BY XRF	SOLID	\$12.00
EPA 200.3	ZINC, TOTAL BY ICP-MS	FISH	\$80.00
CLP 05.3	SOLIDS, PERCENT	SOLID	\$21.00
MICROBIOLOGY			
SM 9223	COLIFORM, TOTAL & E. COLI, MOST PROBABLE NUMBER (MPN)/QUANTI-TRAY	LIQUID	\$21.00
SM 9223	COLIFORM, TOTAL AND E. COLI, PRESENCE/ABSENCE (PA)	LIQUID	\$21.00
SM 9222B	TOTAL & FECAL COLIFORMS (MF) (W/ECHERCHIA COLI BROTH CONFIRMATION)	LIQUID	\$25.00
SM 9260	ENTERIC PATHOGEN (SALMONELLA, SHIGELLA, ETC.) (QUALITATIVE)	LIQUID	\$80.00
SM 9230C	FECAL STREPTOCOCCI-MF	LIQUID	\$21.00
SM 9222D	FECAL COLIFORM-MF	LIQUID	\$21.00
EPA 1600	ENTEROCOCCI SCREEN (BY SPECIAL REQUEST)	LIQUID	\$28.00
EPA 1600	ENTEROCOCCI CONFIRM (BY SPECIAL REQUEST)	LIQUID	\$69.00
ASTM D6503	ENTEROCOCCI SCREEN	LIQUID	\$27.00
HACH	IRON AND SULFUR BACTRIA (P/A)	LIQUID	\$37.00
SM 9215B	STANDARD PLATE COUNT (HETEROTROPHIC PLATE COUNT)	LIQUID	\$32.00
SWTR	SIM PLATE COUNT (HPC)	LIQUID	\$27.00
SM 8050B	MICROTOX	LIQUID	\$106.00
ORGANIC CHEMISTRY			
EPA 504.1	ETHYLENE DIBROMIDE (EDB) IN DRINKING WATER	LIQUID	\$133.00
EPA 547	GLYPHOSATE IN DRINKING WATER	LIQUID	\$162.00
EPA 552.2	HALOACETIC ACIDS/DALAPON IN WATER	LIQUID	\$233.00
EPA 608	PCB IN WASTEWATER	LIQUID	\$143.00
EPA 8082	PCB IN SEDIMENT	SOLID	\$186.00
EPA 507	NITROGEN-PHOSPHOROUS PESTICIDES IN DRINKING WATER	LIQUID	\$318.00
EPA 614	NITROGEN-PHOSPHOROUS PESTICIDES IN WASTEWATERS	LIQUID	\$318.00
EPA 8141	NITROGEN-PHOSPHORUS PESTICIDES IN SOLIDS & WASTES	SOLIDS	\$318.00
EPA 508	CHLORINATED PESTICIDES IN DRINKING WATER	LIQUID	\$212.00
EPA 608	ORGANOCHLORINATED PESTICIDES IN WASTEWATER	LIQUID	\$159.00
EPA 8081	CHLORINATED PESTICIDES IN SEDIMENT	SOLID	\$159.00

Figure 6

EPA 515.3	HERBICIDES IN DRINKING WATER & WASTEWATER	LIQUID	\$318.00
EPA 8151	HERBICIDES IN WATER, WASTE	LIQUID SOLID	\$371.00
SEL SOP 125	PERCENT MOISTURE IN SEDIMENT	SOLID	\$21.00
FDA 303E4C1	FISH TISSUE SAMPLE (FILET) PREPARATION ONLY	FISH	\$307.00
FDA 303E4C1	FISH TISSUE SAMPLE (WHOLE EVISCERATED) PREPARATION ONLY	FISH	\$329.00
FDA 303E4C1	FISH TISSUE SAMPLE (WHOLE UNEVISCERATED) PREPARATION ONLY	FISH	\$355.00
DEQ	PESTICIDE SCAN IN FISH	FISH	\$159.00
EPA 1020	FLASH POINT	LIQUID	\$27.00
TX 1005 M	TOTAL PETROLEUM HYDROCARBONS (TPH)	LIQUID SOLID	\$74.00
OK 8020/8015	GASOLINE RANGE ORGANIC CONSTITUENTS INCLUDING BTX (OKLA-GRO)	LIQUID	\$74.00
DEQ	POLYCHLORINATE BIPHENYL (PCB) IN OIL	LIQUID	\$148.00
RADIOCHEMISTRY			
EPA 900.0	GROSS ALPHA/BETA	LIQUID	\$90.00
EPA 900.0	GROSS ALPHA	LIQUID	\$80.00
EPA 900.0	GROSS BETA	LIQUID	\$80.00
DEQ1	GROSS ALPHA/BETA IN SWIPE		\$53.00
EPA 903.0	RADIUM 226	LIQUID	\$69.00
EPA 904.0	RADIUM 228	LIQUID	\$106.00
EPA 200.8	URANIUM	LIQUID	\$27.00
EPA 520/5-87- 005	RADON AIR	AIR	\$27.00

[Source: Added at 18 Ok Reg 1946, eff 6-11-01; Revoked and reenacted at 23 Ok Reg 1737, eff 6-15-06; Revoked and reenacted at 25 Ok Reg 2258, eff 7-11-08]

APPENDIX B. Samples Submitted by Private Citizens

Figure 1

<i>METHOD</i>	<i>ANALYTE</i>	<i>MATRIX</i>	<i>FEE</i>
PRIVATE CITIZEN SAMPLES			
SM 9223	COLIFORM, TOTAL AND E COLI, PRESENCE/ABSENCE (PA)	LIQUID	\$21.00
	ROUTINE CHEMICAL (INCLUDES ALKALINITY, CHLORIDE, NITRATE/NITRITE, SPECIFIC CONDUCTANCE, pH, SULFATE, TOTAL DISSOLVED SOLIDS, TOTAL HARDNESS)	LIQUID	\$145.00
EPA 200.8	LEAD	LIQUID	\$21.00
EPA 300.1	FLUORIDE	LIQUID	\$24.00
EPA 353.2	NITRATE/NITRITE	LIQUID	\$24.00
EPA 325.2	CHLORIDE	LIQUID	\$21.00
EPA 507	NITROGEN-PHOSPHORUS PESTICIDE IN DRINKING WATER	LIQUID	\$318.00
EPA 508	CHLORINATED PESTICIDE IN DRINKING WATER	LIQUID	\$212.00
EPA 520/5-87-005	RADON CANISTERS	AIR	\$27.00

[Source: Added at 18 Ok Reg 1946, eff 6-11-01; Revoked and reenacted at 23 Ok Reg 1737, eff 6-15-06; Revoked and reenacted at 25 Ok Reg 2258, eff 7-11-08]