

2890.2900 GROUNDWATER SAMPLE ANALYSIS.

Groundwater sample analysis:

- A. BTEX/MTBE-water has a maximum cost of \$53 per analysis;
- B. dissolved oxygen-water has a maximum cost of \$13 per analysis;
- C. DRO-water, solvent extraction, direct injection, gas chromatography, has a maximum cost of \$61 per analysis;
- D. GDPH-water has a maximum cost of \$200 per analysis;
- E. GRO-water, purge and trap, gas chromatography, has a maximum cost of \$53 per analysis;
- F. lead-water has a maximum cost of \$34 per analysis;
- G. lead, hardness-water has a maximum cost of \$23 per analysis;
- H. manganese-water has a maximum cost of \$34 per analysis;
- I. methane-water has a maximum cost of \$194 per analysis;
- J. nitrate-water has a maximum cost of \$26 per analysis;
- K. pH-water has a maximum cost of \$10 per analysis;
- L. polyaromatic hydrocarbons (PAHs)-water has a maximum cost of:
 - (1) \$180 per analysis for high performance liquid chromatography;
 - (2) \$466 for selected ion monitoring; and
 - (3) \$246 for other methods;
- M. polychlorinated biphenyls (PCBs)-water has a maximum cost of \$146 per analysis;
- N. RCRA metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, silver)-water has a maximum cost of \$200 per analysis;
- O. soluble ferrous iron-water has a maximum cost of \$36 per analysis;
- P. sulfate-water has a maximum cost of \$17 per analysis;
- Q. sulfide-water has a maximum cost of \$53 per analysis;
- R. total iron-water has a maximum cost of \$34 per analysis;
- S. VOCs-water has a maximum cost of:
 - (1) \$154 per analysis for gas chromatography; and
 - (2) \$200 per analysis for gas chromatography/mass spectrometry.

Statutory Authority: *MS s 115C.07*

History: 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f); 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f)

Published Electronically: July 5, 2017