

APPENDIX Q

WATER AND POLLUTION CONTROL FEES & CHARGES

Water Division

Bulk Water Service \$0.92/100 gallons

Water Meter Division *

	With Integral Radio	With Radio ERT
Meter & Setting Fees - Disc Style		
5/8" or 5/8" x 3/4" disc.	\$400.00	\$395.00
3/4" disc.	\$420.00	\$415.00

Meter & Setting Fees - Ultrasonic Style

1"	\$365.00	
1 1/2"	\$840.00	
2"	\$1,665.00	
3"	\$3,945.00	
4"	\$5,130.00	

Meter & Setting Fees - Magnetic Style

2"	\$3,185.00	
3"	\$3,820.00	
4"	\$4,580.00	
6"	\$6,155.00	

Meter & Setting Fees - Turbo Style

2"	\$1,170.00	
3"	\$2,740.00	
4"	\$4,060.00	
6"	\$7,700.00	

Meter & Setting Fees - Misc. Meters

Larger than 4" or alternative styles
- to be determined when ordered

Hydrant Meter** \$280.00

Frozen/damaged meter

Construction Meter \$135.00

Meters 1-1/2" and larger..... \$130.00 trip fee + repairs/replacement

Meters 1" and smaller..... \$80.00 trip fee + Depreciated Value

Depreciated Value is a straight line depreciation of the Meter and Setting Fees above, based on length of time meter has been in service.

< 1 year	100%	
< 2 years.....		90%
< 3 years.....		80%
< 4 years.....		70%
< 5 years.....		60%
< 6 years.....		50%
< 7 years.....		40%
< 8 years.....		30%
< 9 years.....		20%
< 10 years.....		10%
> 10 years.....		0%

Unauthorized use of water \$207.00/occurrence

Unmetered use of water \$2.71/day + \$17.99/month

Resetting fee for unauthorized meter removal \$80.00

Customer requested meter test fee \$155.00

Service or meter disconnect or reconnect fee..... \$ 80.00/trip

* Meter setting fees above include two service trips (one to set the temporary/construction meter, and one to set the permanent meter). A fee of \$80.00 will be charged for additional trips due to unexposed or inoperable curb boxes, incomplete remote wire installations, or other circumstances where the meter installation cannot be completed.

** Hydrant meter fees include the cost to install and remove the meter. Requests to move the meter to a new location will be charged one-half of the hydrant meter fee. Consumption will be billed at the "Irrigation and Yard Water" rate. For usage that covers more than 30 days, the block sizes will be adjusted accordingly.

WPC Division

Waste Hauler Fee - Ames locations*

Domestic/Residential Waste \$9.08/load + \$4.38/100 gallons

Restaurant Grease Traps \$60.19/load + \$3.52/100 gallons

Non-Domestic Waste \$9.08/load + unit rate to be determined

* Non-Ames location surcharge 15%

Unauthorized Sewer Use \$233.00/occurrence

Unmetered Sewer Use \$2.96/day + \$20.40/month

High-Strength Surcharge Rates*

Parameter

Surcharge Rate

Oxygen Demand

CBOD₅ \$0.48/lb.

COD \$0.18/lb.

Nitrogen

NH₃-N \$1.72/lb.

TKN \$1.11/lb.

Solids

TSS \$0.71/lb.

Fats, Oils, and Grease

Oil and Grease \$0.96/lb.

***Monthly High-Strength Surcharge Fees of less than \$5/month will be waived**

Restaurant Surcharge

Restaurant surcharge on sewer use for
customers operating Food Service Establishments \$2.89/100 cubic ft.

Restaurant Fee

Restaurant fee for sewer use for customers
operating Food Service Establishment which are
not billed for sewer usage or whose sewer usage
is not representative of the facilities food service
activities. \$85.17/month.
(Ord. No. 4199, 11-25-14; Ord. No. 4263, 6-28-16)

Administrative Division

Copies of Records *

Black & White, 8 ½" x 11" \$0.10/copy

Black & White, 11" x 17" \$0.20/copy

Color, 8 ½" x 11" \$0.20/copy

* Plus staff time to prepare records (wages only)

Laboratory Division**Analytical Fees, per sample per test**

Bacteriological Tests	
Coliform, Total (present/absent)	\$21.00
Coliform, Total (quantified)	\$21.00
E coli (present/absent)	\$21.00
E coli (quantified)	\$21.00
Chloride	\$21.75
Chlorine	
Free	\$21.00
Total	\$21.00
Hardness Total	\$21.00
Iron (Water)	\$10.75
Metals	
Arsenic (Furnace)	\$21.75
Cadmium (Flame)	\$16.50
Chromium (Flame)	\$16.50
Copper (Flame)	\$16.50
Lead (Flame)	\$16.50
Lead (Furnace)	\$21.75
Manganese (Flame)	\$16.50
Mercury	\$27.25
Molybdenum (Furnace)	\$21.75
Nickel (Flame)	\$16.50
Selenium (Furnace)	\$21.75
Silver (Flame)	\$16.50
Zinc (Flame)	\$16.50
Nitrogen	
Ammonia	\$21.00
Nitrate	\$21.50
Nitrite	\$21.00
Total Kjeldahl Nitrogen	\$42.50
pH	\$14.75
Phenol	\$30.25
Phosphorus	
Orthophosphate	\$21.00
Total Phosphorus	\$21.00
Oxygen Demand	
Chemical Oxygen Demand (COD)	\$21.75
Five-day Biochemical Oxygen Demand (BOD ₅)	\$40.00
Five-day Carbonaceous Biochemical Oxygen Demand (CBOD ₅)	\$40.00
Solids	
Total Solids (TS)	\$21.00
Total Volatile Solids (TVS)	\$21.00
Total Suspended Solids (TSS)	\$21.00
Volatile Suspended Solids (VSS)	\$21.00
Total Dissolved Solids (TDS) (Weight)	\$21.00
Total Dissolved Solids (TDS) (Probe)	\$11.00
Sulfate	\$21.00
Temperature	\$5.75
Turbidity	11.00

For analytes not listed that are analyzed in-house, the fee will be determined on a case-by-case basis from an estimate of actual staff time (including benefits) plus 25% overhead to cover chemicals, equipment, and incidentals.

Samples sent to an outside lab..... Actual Invoiced Cost

Sample Collection Fees

Fees for sample collection types not identified below will be determined on a case by case basis from an estimate of the actual staff time (including benefits) plus 25% overhead to cover equipment, consumables, and incidentals.

Drinking Water

- Drinking water sampled from the tap of a completed structure \$43.25
- Drinking water sampled from a field tap or structure under construction \$57.75

Wastewater/Pretreatment

- 24-hour composite from a location where no sampling, metering,
or refrigeration equipment are permanently installed.....\$278.25
- 24-hour composite from a location where a sampler, flow meter,
and refrigeration equipment are all permanently installed.....\$107.25
- Grab sample not associated with a 24-hour composite sampling event
(grabs collected at the time of a composite are included
in the fees above).....\$54.75

The 24-hour composite collection and grab sample fees listed above include one resample attempt should the composite sample attempt fail. Additional resample attempts will result in additional sample collection fees. No resample fee will be assessed if the reason for the failed attempt is due to a malfunction of city-provided sample equipment.