

DRINKING WATER ENTRY POINT TESTING REQUIREMENTS FOR CALENDAR YEAR 2010

The drinking water testing requirements for this entry point for January 1, 2010 - December 31, 2010 (as of December 10, 2009) in accordance with the South Dakota Drinking Water Standards are as follows:

Entry Point Name-TREAT SITE - #7 Entry Point ID#- 23 EPA ID#-0321

1. _____ Volatile organic chemical (VOC) group @ \$155 per analysis.
2. 1 Nitrate sample @ \$12 per analysis. Note-Some systems must sample during a particular calendar quarter.
3. 1 Nitrite sample @ \$13 per analysis.
4. Phase II Inorganic (IOC) Group (Total Group Cost- \$225)

_____ Antimony @ \$21	_____ Mercury @ \$23
_____ Arsenic @ \$21	_____ Nickel @ \$21
_____ Barium @ \$21	_____ Selenium @ \$21
_____ Beryllium @ \$21	_____ Thallium @ \$21
_____ Cadmium @ \$21	_____ Fluoride @ \$13
_____ Chromium @ \$21	
5. Phase II/V Synthetic Organic Chemicals (SOCs) Group (Total Group Cost- \$1,115)-If you obtain SOC waiver, the analysis can be eliminated.

_____ Carbamates (Method 531.1) @ \$90
_____ Chlorinated Acids (Method 515.1) @ \$200
_____ Diquat (Method 549) @ \$95
_____ Endolhall (Method 548) @ \$130
_____ Glyphosate (Method 547) @ \$85
_____ GC/MS Organic Chemicals (Method 525) @ \$440*
_____ EDB/DBCP (Method 524/504) @ \$75

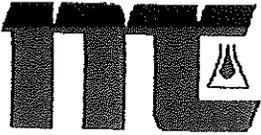
*If you do not need to test for all of the Method 525 chemicals, there is a \$100 extraction fee plus \$17.50 for each chemical requested.
6. _____ Radiological chemical group samples (You are charged for each specific parameter analyzed: Gross alpha-\$44, Radium 226-\$76, Radium 228-\$160, and Uranium-\$20).

THESE ARE YOUR SAMPLING REQUIREMENTS FOR THIS PARTICULAR ENTRY POINT. YOU WILL RECEIVE A LIST FOR EACH ENTRY POINT THAT MUST BE SAMPLED AS WELL AS A LIST FOR YOUR DISTRIBUTION SYSTEM SAMPLING.

The number indicated before each test type is the number of analyses to be performed at this entry point during this year. In general, up to five entry point samples may be composited for each analysis. The prices quoted above are for the State Public Health Laboratory. Prices are subject to change without notice. You may have your testing performed by any lab that is State certified for a particular lab method.

If you desire to have the State Public Health Laboratory analyze your samples, please return this form as well as the distribution system sampling requirements list as soon as possible to: Stacy Ellwanger, State Public Health Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water Program. It is not necessary to enclose any money. You will be billed on a monthly basis for testing performed. Your analyses will be scheduled and sample bottles sent to you at the appropriate time; however, the water system is responsible to see that all analyses are performed and reported to DENR.

If you do NOT desire to have the State Lab analyze your samples, please make arrangements with a certified private lab to do your testing. Please review this form carefully as it is the sole responsibility of the water system to have the proper number and applicable testing performed. You are responsible for notifying your lab of any sampling frequency changes or if certain samples must be taken in a particular month or calendar quarter.



MIDCONTINENT
TESTING LABORATORIES, INC.

2381 South Plaza Drive P.O. Box 3388 Rapid City, SD 57709
(605) 348-0111 -- www.thechemistrylab.com

Sample Site: **WELL #7**
 Sampled: 02/10/10 at 09:45 AM
 by D. Olson
 Purpose: Routine
 EPA Number: 0321
 Sturgis
 Sample Matrix: Water

Lab ID#: 20100210930
 Received: 02/10/10 at 10:34 AM
 by Steve Ristau
 Account: 8392
 Sturgis Water Company

ERIC TIBBETTS
 STURGIS WATER COMPANY
 1040 2ND ST. SUITE 102
 STURGIS, SD 57785

Parameter	Result	Units	DF	MDL	PQL	Method	Analyst/Date
Non-Metallics							
Nitrogen, Nitrate (NO3)	0.562	mg/L	1	0.009	0.050	SM 4500-NO3 F	BLL 02/11/10
Nitrogen, Nitrite (NO2)	< 0.050	mg/L	1	0.009	0.050	SM 4500-NO2 B	BLL 02/11/10

Approved By: Steve Ristau

Approved On: 2/12/2010 9:50:09 AM



MIDCONTINENT
TESTING LABORATORIES, INC.

2381 South Plaza Drive P.O. Box 3388 Rapid City, SD 57709
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Sample Site: WELL #6
Sampled: 07/13/10 at 07:20 AM
by Dale Olson
Purpose: Routine
EPA Number: 0321

Sturgis
Sample Matrix: Water

Lab ID#: 20100713944
Received: 07/13/10 at 10:05 AM
by Kate Shreves
Account: 8392
Sturgis Water Company

ERIC TIBBETTS
STURGIS WATER COMPANY
1040 2ND ST. SUITE 102
STURGIS, SD 57785

Parameter	Result	Units	DF	MDL	PQL	Method	Analyst/Date
Non-Metallics							
Nitrogen, Nitrate (NO3)	0.526	mg/L	1	0.009	0.050	SM 4500-NO3 F	BLL 07/14/10
Nitrogen, Nitrite (NO2)	< 0.050	mg/L	1	0.009	0.050	SM 4500-NO2 B	BLL 07/14/10

Approved By: Steve Distau

Approved On: 7/15/2010 3:40:22 PM



2381 South Plaza Drive P.O. Box 3388 Rapid City, SD 57709
(605) 348-0111 -- www.thechemistrylab.com

Sample Site: WELL #3
Sampled: 07/13/10 at 07:05 AM
by Dale Olson
Purpose: Routine
EPA Number: 0321
Sturgis
Sample Matrix: Water

ERIC TIBBETTS
STURGIS WATER COMPANY
1040 2ND ST. SUITE 102
STURGIS, SD 57785

Lab ID#: 20100713943
Received: 07/13/10 at 10:05 AM
by Kate Shreves
Account: 8392
Sturgis Water Company

Parameter	Result	Units	DF	MDL	PQL	Method	Analyst/Date
Non-Metallics							
Nitrogen, Nitrate (NO3)	0.570	mg/L	1	0.009	0.050	SM 4500-NO3 F	BLL 07/14/10
Nitrogen, Nitrite (NO2)	< 0.050	mg/L	1	0.009	0.050	SM 4500-NO2 B	BLL 07/14/10

Approved By: Steve Distau

Approved On: 7/15/2010 3:40:22 PM