DRINKING WATER DISTRIBUTION SYSTEM TESTING REQUIREMENTS FOR CALENDAR YEAR 2019

The drinking water testing requirements for January 1 - December 31, 2019 for **HAZEL (EPA ID#-0509)** (as of December 2018) in accordance with the South Dakota Drinking Water Standards are as follows:

The number is Health Laboralab method. If you desire Ellwanger, St Program. It is and sample Is reported to D If you do NO Please review	to have the St tate Public Heas s not necessary pottles sent to ENR. T desire to have	e each test type is the number of analyses to be performed by the lab. The prices quoted above are for the State Public esubject to change without notice. You may have your testing performed by any lab that is State certified for a particular tate Public Health Laboratory analyze your samples, please sign this form and return it as soon as possible to: State alth Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water you enclose any money as you will be billed on a monthly basis for testing performed. Your analyses will be schedule you sometime during the year; however, the water system is responsible to see that all analyses are performed and the State Lab analyze your samples, please make arrangements with a certified private lab to do your testing effully, as it is the sole responsibility of the water system to have the proper number and applicable testing performed. Your lab of any sampling frequency changes or if certain samples must be taken in a particular month or calendary. Date
The number in Health Laboral lab method. If you desire Ellwanger, Sting Program. It is and sample if reported to Diff you do NO Please review are responsite.	to have the St tate Public Heas s not necessary pottles sent to ENR. T desire to have	tate Public Health Laboratory analyze your samples, please sign this form and return it as soon as possible to: Stace alth Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water by to enclose any money as you will be billed on a monthly basis for testing performed. Your analyses will be scheduled you sometime during the year; however, the water system is responsible to see that all analyses are performed and the state Lab analyze your samples, please make arrangements with a certified private lab to do your testing efully, as it is the sole responsibility of the water system to have the proper number and applicable testing performed. You
The number is Health Laboralab method. If you desire Ellwanger, St Program. It is and sample Is reported to D If you do NO Please review	to have the St tate Public Heas s not necessary pottles sent to ENR. T desire to have	tate Public Health Laboratory analyze your samples, please sign this form and return it as soon as possible to: Stace alth Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water by to enclose any money as you will be billed on a monthly basis for testing performed. Your analyses will be scheduled you sometime during the year; however, the water system is responsible to see that all analyses are performed and the state Lab analyze your samples, please make arrangements with a certified private lab to do your testing efully, as it is the sole responsibility of the water system to have the proper number and applicable testing performed. You
The number in Health Laborallab method. If you desire Ellwanger, St. Program. It is and sample I	to have the St tate Public Hea s not necessary	re subject to change without notice. You may have your testing performed by any lab that is State certified for a particular tate Public Health Laboratory analyze your samples, please sign this form and return it as soon as possible to: State alth Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water to enclose any money as you will be billed on a monthly basis for testing performed. Your analyses will be schedule
The number in Health Laborallab method. If you desire Ellwanger, St. Program. It is	atory. Prices and to have the State Public Hea s not necessary	re subject to change without notice. You may have your testing performed by any lab that is State certified for a particular tate Public Health Laboratory analyze your samples, please sign this form and return it as soon as possible to: State alth Laboratory, 615 E Fourth, Pierre SD 57501. Fax: 605-773-6129. Do not return this form to the Drinking Water to enclose any money as you will be billed on a monthly basis for testing performed. Your analyses will be schedule
The number in Health Laboral lab method.	atory. Prices ar	re subject to change without notice. You may have your testing performed by any lab that is State certified for a particula
The number i		
LIST FOR IF		
		BUTION SYSTEMS ANALYSES. IF YOU MAINTAIN YOUR OWN SOURCE OF WATER, INCLUDED IS ANOTHE REQUIRED FOR EACH OF YOUR ENTRY POINTS.
		als must be taken each time a system submits a microbiological sample for TCR compliance (both routine and repeats les systems receiving chlorinated water from other systems. These are then reported on a quarterly basis to DENR.
Bromate sam	ples are neede	ed for systems using ozone.
Systems that	use chlorine di	ioxide must take daily on-site chlorite samples and must submit three monthly chlorite samples to a certified lab.
		reated, if necessary) TOC samples and alkalinity samples (if necessary) are also required if DBP samples are required alkalinity samples must be arranged for by each system.
6	1	Stage 2-Disinfection By-Products-THMs @ \$110 and Haloacetic Acids @ \$71 per analysis. If a system is on an annual or triennial sampling schedule, these samples must be taken between August 1 and September 30.
5		Asbestos - Samples must be sent to an out-of-state lab with testing arrangements made by the system or obtain waiver to eliminate the analysis.
4		Lead/Copper samples @ \$30 per analysis. If your water system currently monitors for lead and copper annually or triennially, these samples must be taken in June, July, August, or September.
		Stage 1-Disinfection By-Products-THMs @ \$110 and Haloacetic Acids @ \$71 per analysis. If a system is on an annual or triennial sampling schedule, these samples must be taken between August 1 and September 30.
3		Fluoride samples @ \$13 per analysis for systems adding fluoride to their water.
2 3		
		the Total Coliform Rule (TCR).

Complete UPS Shipping Address including Street Address, City, and Zip Code (NO PO BOXES!) (Please make corrections!)

SD4600509