



DEPARTMENT OF HEALTH

Laboratory Services Program
Chemical Analytical Data for Drinking Water
DOH - L113

Public Health Laboratory
615 E. 4th Street
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605-773-3368 FAX 605-773-6129
www.state.sd.us/doh/lab/index.htm

Name of Water System: EPA ID #: Phone No.
Results to be Returned to: Sample Collector:
Name: Street or P.O. Box:
City: State: Zip:
Payment to be made by (if different than above):
Name: Organization:
Address: State: Zip:
Date Collected: Time Location of Sampling Tap Well Depth: Date Built:
Source Sample: Well Lake Reservoir Other: Type of Sample: Raw Treated Composite
Entry Point Distribution System
Source Name(s):
Field Temperature: °F °C Field pH: Treatment Processes Comments:

Please Analyses to be Performed.

- METHOD 504/258: EDB, DBCP
METHOD 515/209: 2,4-D, 2,4, 5,-TP, Dalapon, Dinoseb, Picloram, Dicamba, Pentachlorophenol
METHOD 547/211 - Glyphosate
METHOD 548/212 - Endothall
METHOD 525/245: Alachlor, Atrazine, Benzo (A) Pyrene, Chlordane, Di (ethylhexyl) adipate, Di (ethylhexyl) phthalate, Endrin, Heptachlor, Heptachlor Epoxide, Hexachlorobenzene, Hexachlorocyclopentadiene, Lindane, Methoxychlor, Simazine, Toxaphene, Aldrin, Butachlor, Dieldrin, Metolachlor, Metribuzin, Propochlor, PCB Screen
METHOD 531/210: Carbofuran, Oxamyl, 3-Hydroxycarbofuran, Aldicarb, Aldicarb Sulfone, Aldicarb Sulfoxide, Carbaryl, Methomyl
METHOD 549/213 - Diquat
METHOD 524/2 - VOCS
METHOD 524/3 - TTHM
METHOD 552.2/468 - HAA5

For Lab Use Only

Condition of Sample: Clear Turbid Suspended Matter Odor
Temperature when Rec'd: Color Other pH
Received by Date

Lab Number
(Lab Use Only)