



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 _____

- MTBE

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)