



SGS Canada Inc.
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2HO
Phone: 705-652-2000 FAX: 705-652-6365

Not Reportable as per Chain of Custody Works #: 1156

Project : PO#017018

11-November-2014

OCWA-Trent Valley (Quinte Mohawk School)

Attn : James Taylor

Date Rec. : 04 November 2014
LR Report: CA15001-NOV14

Box 20157, 131 St. Paul St.
Belleville, ON
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CERTIFICATE OF ANALYSIS

Final Report

| Analysis | 1: | 2: | 3: | 4: | 5: | 6: | 7: | 8: | 9: |
|---|---------------------|---------------------|------------------------|------------------------|-------------|-------|-------|--------------|-------------------------|
| | Analysis Start Date | Analysis Start Time | Analysis Approval Date | Analysis Approval Time | MACHalf MAC | MAC | AO/OG | MDL 21E95 TW | TW-QMS Treated Water NR |
| Sample Date & Time | | | | | | | | | 03-Nov-14 09:00 |
| Temperature Upon Receipt [°C] | --- | --- | -- | -- | -- | -- | --- | --- | 14.0 |
| Total Chlorine [mg/L] | --- | --- | -- | -- | -- | -- | --- | --- | 1.14 |
| Free Chlorine [mg/L] | --- | --- | -- | -- | -- | -- | --- | --- | 0.98 |
| Antimony [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 6 | 3 | --- | 0.02 | 0.02 <MDL |
| Arsenic [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 25 | 12.5 | --- | 0.2 | 0.3 |
| Barium [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 1000 | 500 | --- | 0.02 | 90.4 |
| Boron [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 5000 | 2500 | --- | 0.2 | 117 |
| Cadmium [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 5 | 2.5 | --- | 0.003 | 0.003 <MDL |
| Chromium [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 50 | 25 | --- | 0.03 | 0.71 |
| Mercury [ug/L] | 06-Nov-14 | 07:21 | 06-Nov-14 | 08:30 | 1 | 0.5 | --- | 0.01 | 0.02 |
| Selenium [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 10 | 5 | --- | 1 | 1 <MDL |
| Uranium [ug/L] | 05-Nov-14 | 09:48 | 06-Nov-14 | 09:04 | 20 | 10 | --- | 0.002 | 2.33 |
| Benzene [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 5 | 2.5 | --- | 0.32 | 0.32 <MDL |
| Carbon tetrachloride [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 5 | 2.5 | --- | 0.16 | 0.16 <MDL |
| 1,2-Dichlorobenzene [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 200 | 100 | 3 | 0.41 | 0.41 <MDL |
| 1,4-Dichlorobenzene [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 5 | 2.5 | 1 | 0.36 | 0.36 <MDL |
| 1,1-Dichloroethylene (vinylidene chloride) [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 14 | 7 | --- | 0.33 | 0.33 <MDL |
| 1,2-Dichloroethane [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 5 | 2.5 | --- | 0.35 | 0.35 <MDL |
| Dichloromethane [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 50 | 25 | --- | 0.35 | 0.35 <MDL |
| Monochlorobenzene [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 80 | 40 | 30 | 0.30 | 0.3 <MDL |
| Tetrachloroethylene (perchloroethylene) [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 30 | 15 | --- | 0.35 | 0.35 <MDL |
| Trichloroethylene [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 5 | 2.5 | --- | 0.44 | 0.44 <MDL |
| Vinyl Chloride [ug/L] | 04-Nov-14 | 15:53 | 06-Nov-14 | 11:57 | 2 | 1 | --- | 0.17 | 0.17 <MDL |
| Diquat [ug/L] | 07-Nov-14 | 09:19 | 10-Nov-14 | 10:46 | 70 | 35 | --- | 1 | 1 <MDL |
| Paraquat [ug/L] | 07-Nov-14 | 09:19 | 10-Nov-14 | 10:46 | 10 | 5 | --- | 1 | 1 <MDL |
| Glyphosate [ug/L] | 04-Nov-14 | 15:25 | 06-Nov-14 | 15:51 | 280 | 140 | --- | 1 | 1 <MDL |
| Polychlorinated Biphenyls (PCBs) - Total [ug/L] | 06-Nov-14 | 07:27 | 07-Nov-14 | 16:00 | 3 | 1.5 | --- | 0.04 | 0.04 <MDL |
| Benzo(a)pyrene [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 0.01 | 0.005 | --- | 0.004 | 0.004 <MDL |
| Alachlor [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 5 | 2.5 | --- | 0.02 | 0.02 <MDL |
| Aldicarb [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 9 | 4.5 | --- | 0.01 | 0.01 <MDL |
| Aldrin + Dieldrin [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 0.7 | 0.35 | --- | 0.01 | 0.01 <MDL |
| Aldrin [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Dieldrin [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Atrazine + N-dealkylated metabolites [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 5 | 2.5 | --- | 0.01 | 0.01 <MDL |
| Atrazine [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Desethyl atrazine [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Azinphos-methyl [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 20 | 10 | --- | 0.02 | 0.02 <MDL |
| Bendiocarb [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 40 | 20 | --- | 0.01 | 0.01 <MDL |
| Carbaryl [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 90 | 45 | --- | 0.01 | 0.01 <MDL |
| Carbofuran [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 90 | 45 | --- | 0.01 | 0.01 <MDL |
| Chlordane (total) [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 7 | 3.5 | --- | 0.01 | 0.01 <MDL |
| a-chlordane [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |



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Project : PO#017018

LR Report : CA15001-NOV14

| Analysis | 1: Analysis Start Date | 2: Analysis Start Time | 3: Analysis Approval Date | 4: Analysis Approval Time | 5: MAC Half | 6: MAC | 7: AO/OG | 8: MDL | 9: 21E95 TW TW-QMS Treated Water NR |
|--|---------------------------|---------------------------|------------------------------|------------------------------|----------------|-----------|-------------|-----------|--|
| g-chlordane [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Oxychlordane [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Chlorpyrifos [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 90 | 45 | --- | 0.02 | 0.02 <MDL |
| Cyanazine [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 10 | 5 | --- | 0.03 | 0.03 <MDL |
| Diazinon [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 20 | 10 | --- | 0.02 | 0.02 <MDL |
| (DDT) + Metabolites [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 30 | 15 | --- | 0.01 | 0.01 <MDL |
| op-DDT [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| pp-DDD [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| pp-DDE [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| pp-DDT [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Dimethoate [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 20 | 10 | --- | 0.03 | 0.03 <MDL |
| Diuron [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 150 | 75 | --- | 0.03 | 0.03 <MDL |
| Heptachlor + Heptachlor Epoxide [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 3 | 1.5 | --- | 0.01 | 0.01 <MDL |
| Heptachlor [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Heptachlor epoxide [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | -- | -- | --- | 0.01 | 0.01 <MDL |
| Lindane [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 4 | 2 | --- | 0.01 | 0.01 <MDL |
| Malathion [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 190 | 95 | --- | 0.02 | 0.02 <MDL |
| Methoxychlor [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 900 | 450 | --- | 0.01 | 0.01 <MDL |
| Metolachlor [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 50 | 25 | --- | 0.01 | 0.01 <MDL |
| Metribuzin [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 80 | 40 | --- | 0.02 | 0.02 <MDL |
| Parathion [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 50 | 25 | --- | 0.02 | 0.02 <MDL |
| Phorate [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 2 | 1 | --- | 0.01 | 0.01 <MDL |
| Prometryne [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 1 | 0.5 | --- | 0.03 | 0.03 <MDL |
| Simazine [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 10 | 5 | --- | 0.01 | 0.01 <MDL |
| Temephos [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 280 | 140 | --- | 0.01 | 0.01 <MDL |
| Terbufos [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 1 | 0.5 | --- | 0.01 | 0.01 <MDL |
| Triallate [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 230 | 115 | --- | 0.01 | 0.01 <MDL |
| Trifluralin [ug/L] | 06-Nov-14 | 07:47 | 11-Nov-14 | 11:23 | 45 | 22.5 | --- | 0.02 | 0.02 <MDL |
| 2,4-dichlorophenoxyacetic acid (2,4-D) [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 100 | 50 | --- | 0.19 | 0.19 <MDL |
| 2,4,5-trichlorophenoxyacetic acid (2,4,5-T) [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 280 | 140 | 20 | 0.22 | 0.22 <MDL |
| Bromoxynil [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 5 | 2.5 | --- | 0.33 | 0.33 <MDL |
| Dicamba [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 120 | 60 | --- | 0.20 | 0.20 <MDL |
| Diclofop-methyl [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 9 | 4.5 | --- | 0.40 | 0.40 <MDL |
| Dinoseb [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 10 | 5 | --- | 0.36 | 0.36 <MDL |
| Picloram [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 190 | 95 | --- | 1 | 1 <MDL |
| 2,4-dichlorophenol [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 900 | 450 | 0.3 | 0.15 | 0.15 <MDL |
| 2,4,6-trichlorophenol [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 5 | 2.5 | 2 | 0.25 | 0.25 <MDL |
| 2,3,4,6-tetrachlorophenol [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 100 | 50 | 1 | 0.14 | 0.14 <MDL |
| Pentachlorophenol [ug/L] | 05-Nov-14 | 07:40 | 07-Nov-14 | 12:55 | 60 | 30 | 30 | 0.15 | 0.15 <MDL |

Total and/or Free Residual Chlorine was not analyzed by SGS Environmental Services.
 MAC - Maximum Acceptable Concentration
 Half MAC - Half of the Maximum Acceptable Concentration
 AO/OG - Aesthetic Objective / Operational Guideline
 MDL - SGS Method Detection Limit

Method Descriptions

| | Parameter | Unit | Description | SGS Method Code |
|----|---|------|-----------------------|--------------------------|
| 1 | (DDT) + Metabolites | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 2 | 1,1-Dichloroethylene (vinylidene chloride) | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 3 | 1,2-Dichlorobenzene | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 4 | 1,2-Dichloroethane | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 5 | 1,4-Dichlorobenzene | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 6 | 2,3,4,6-tetrachlorophenol | ug/L | Chlorophenol by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 7 | 2,4,5-trichlorophenoxyacetic acid (2,4,5-T) | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 8 | 2,4,6-trichlorophenol | ug/L | Chlorophenol by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 9 | 2,4-dichlorophenol | ug/L | Chlorophenol by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 10 | 2,4-dichlorophenoxyacetic acid (2,4-D) | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |

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| | Parameter | Unit | Description | SGS Method Code |
|----|--|------|-----------------------------------|---------------------------|
| 11 | a-chlordane | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 12 | Alachlor | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 13 | Aldicarb | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 14 | Aldrin | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 15 | Aldrin + Dieldrin | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 16 | Antimony | ug/L | Antimony by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 17 | Arsenic | ug/L | Arsenic by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 18 | Atrazine | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 19 | Atrazine + N-dealkylated metabolites | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 20 | Azinphos-methyl | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 21 | Barium | ug/L | Barium by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 22 | Bendiocarb | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 23 | Benzene | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 24 | Benzo(a)pyrene | ug/L | VOC by GC/MS | ME-CA-[ENV]GC-LAK-AN-005 |
| 25 | Boron | ug/L | Boron by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 26 | Bromoxynil | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 27 | Cadmium | ug/L | Cadmium by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 28 | Carbaryl | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 29 | Carbofuran | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 30 | Carbon tetrachloride | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 31 | Chlordane (total) | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 32 | Chlorpyrifos | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 33 | Chromium | ug/L | Chromium by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 34 | Cyanazine | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 35 | Desethyl atrazine | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 36 | Diazinon | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 37 | Dicamba | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 38 | Dichloromethane | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 39 | Diclofop-methyl | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 40 | Dieldrin | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 41 | Dimethoate | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 42 | Dinoseb | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 43 | Diquat | ug/L | Diquat by Dionex | ME-CA-[ENV]IC-LAK-AN-005 |
| 44 | Diuron | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 45 | g-chlordane | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 46 | Glyphosate | ug/L | Glyphosate by Dionex | ME-CA-[ENV]IC-LAK-AN-003 |
| 47 | Heptachlor | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 48 | Heptachlor + Heptachlor Epoxide | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 49 | Heptachlor epoxide | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 50 | Lindane | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 51 | Malathion | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 52 | Mercury | ug/L | Hg drinking water by CVAAS | MTH-SPEC-7 |
| 53 | Methoxychlor | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 54 | Metolachlor | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 55 | Metribuzin | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 56 | Monochlorobenzene | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 57 | op-DDT | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 58 | Oxychlordane | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 59 | Paraquat | ug/L | Paraquat by Dionex | ME-CA-[ENV]IC-LAK-AN-005 |
| 60 | Parathion | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 61 | Pentachlorophenol | ug/L | Chlorophenol by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 62 | Phorate | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 63 | Picloram | ug/L | Herbicides by GC/MS | ME-CA-[ENV]GC-LAK-AN-003 |
| 64 | Polychlorinated Biphenyls (PCBs) - Total | ug/L | PCB by GC ECD/MS | ME-CA-[ENV]GC-LAK-AN-001 |
| 65 | pp-DDD | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 66 | pp-DDE | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 67 | pp-DDT | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 68 | Prometryne | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 69 | Selenium | ug/L | Selenium by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 70 | Simazine | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 71 | Temephos | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 72 | Terbufos | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 73 | Tetrachloroethylene (perchloroethylene) | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 74 | Triallate | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |

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| | Parameter | Unit | Description | SGS Method Code |
|----|-------------------|------|----------------------------------|---------------------------|
| 75 | Trichloroethylene | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |
| 76 | Trifluralin | ug/L | Pesticides by GC/MS | ME-CA-[ENV]GC-LAK-AN-018 |
| 77 | Uranium | ug/L | Uranium by ICP-MS Drinking Water | ME-CA-[ENV]SPE-LAK-AN-006 |
| 78 | Vinyl Chloride | ug/L | Volatiles by GC/MS | ME-CA-[ENV]GC-LAK-AN-004 |

Carrie Greenlaw
Project Specialist
Environmental Services, Analytical