



Water-Data Report 2010

01423900 DIVERSION FROM CANNONVILLE RESERVOIR, NY

Upper Delaware Basin
Upper Delaware Subbasin

LOCATION.--Lat 42°05'21", long 75°18'03" referenced to North American Datum of 1927, Delaware County, NY, Hydrologic Unit 02040101, near County Route 10 near Deposit.

WATER-QUALITY RECORDS

PERIOD OF RECORD.--
PESTICIDE DATA: 1999-2010 (b).

REMARKS.--Diversion from Cannonsville Reservoir (see 01424997) on West Branch Delaware River to Rondout Reservoir on Rondout Creek. For many of the samples collected, analysis was performed using multiple analytical methods. When these methods share one or more compounds, separate tables are provided so that each compound can be presented.

**WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010**

Part 1 of 7

[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Sample start time | Medium code | Sampling method (82398) | 1-Naphthol, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49295) | 2,6-Diethyl-aniline, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82660) | 2-Chloro-2',6'-diethyl-acetanil-ide, water, filtered, recoverable, µg/L (61618) | 2-Chloro-4-isopropyl-amino-6-triazine, water, filtered, recoverable, µg/L (04040) | 2-Ethyl-6-methyl-aniline, water, filtered, recoverable, µg/L (61620) | 3,4-Dichloro-aniline, water, filtered, recoverable, µg/L (61625) |
|------------|-------------------|-------------|-------------------------|--|---|---|---|--|--|
| 05-17-2010 | 0730 | WB | Grab smp tap wat sup | < .04 | < .006 | < .010 | E .009 | < .010 | < .004 |
| 05-17-2010 | 0731 | WBQ | Grab smp tap wat sup | < .04 | < .006 | < .010 | E .009 | < .010 | < .004 |
| 07-19-2010 | 0830 | WB | Grab smp tap wat sup | < .04 | < .006 | < .010 | E .008 | < .010 | < .004 |
| 07-19-2010 | 0831 | WBQ | Grab smp tap wat sup | < .04 | < .006 | < .010 | E .008 | < .010 | < .004 |
| 09-20-2010 | 0830 | WB | Grab smp tap wat sup | < .04 | < .006 | < .010 | E .014 | < .010 | < .004 |

01423900 DIVERSION FROM CANNONSVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

Part 2 of 7

[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | 4-Chloro-2-methyl-phenol, water, filtered, recoverable, µg/L (61633) | Aceto-chlor, water, filtered, recoverable, µg/L (49260) | Alachlor, water, filtered, recoverable, µg/L (46342) | Atrazine, water, filtered, recoverable, µg/L (39632) | Azinphos-methyl oxygen analog, water, filtered, recoverable, µg/L (61635) | Azinphos-methyl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82686) | Benfluralin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82673) | Carbaryl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82680) | Chlorpyrifos oxygen analog, water, filtered, recoverable, µg/L (61636) |
|------------|--|---|--|--|---|---|---|--|--|
| 05-17-2010 | < .003 | < .010 | < .008 | < .007 | < .04 | < .120 | < .014 | < .060 | < .05 |
| 05-17-2010 | < .003 | < .010 | < .008 | E .007 | < .04 | < .120 | < .014 | < .060 | < .05 |
| 07-19-2010 | < .003 | < .010 | < .008 | E .007 | < .04 | < .120 | < .014 | < .060 | < .05 |
| 07-19-2010 | < .003 | < .010 | < .008 | E .007 | < .04 | < .120 | < .014 | < .060 | < .05 |
| 09-20-2010 | < .003 | < .010 | < .008 | .010 | < .04 | < .120 | < .014 | < .060 | < .05 |

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Chlorpyrifos, water, filtered, recoverable, µg/L (38933) | cis-Permethrin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82687) | Cyfluthrin, water, filtered, recoverable, µg/L (61585) | Cypermethrin, water, filtered, recoverable, µg/L (61586) | DCPA, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82682) | Desulfinyl-fipronil amide, water, filtered, recoverable, µg/L (62169) | Desulfinyl-fipronil, water, filtered, recoverable, µg/L (62170) | Diazinon, water, filtered, recoverable, µg/L (39572) | Dichlorvos, water, filtered, recoverable, µg/L (38775) | Dicrotophos, water, filtered, recoverable, µg/L (38454) |
|------------|--|--|--|--|--|---|---|--|--|---|
| 05-17-2010 | < .010 | < .014 | < .016 | < .020 | < .008 | < .029 | < .012 | < .005 | < .02 | < .08 |
| 05-17-2010 | < .010 | < .014 | < .016 | < .020 | < .008 | < .029 | < .012 | < .005 | < .02 | < .08 |
| 07-19-2010 | < .010 | < .014 | < .016 | < .020 | < .008 | < .029 | < .012 | < .005 | < .02 | < .08 |
| 07-19-2010 | < .010 | < .014 | < .016 | < .020 | < .008 | < .029 | < .012 | < .005 | < .02 | < .08 |
| 09-20-2010 | < .010 | < .014 | < .016 | < .020 | < .008 | < .029 | < .012 | < .005 | < .02 | < .08 |

01423900 DIVERSION FROM CANNONSVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Diethion water, filtered, recover- able, µg/L (39381) | Dimetho- ate, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (82662) | Ethion monoxon, water, filtered, recover- able, µg/L (61644) | Ethion, water, filtered, recover- able, µg/L (82346) | Fenami- phos sulfone, water, filtered, recover- able, µg/L (61645) | Fenami- phos sulfoxide, water, filtered, recover- able, µg/L (61646) | Fenami- phos, water, filtered, recover- able, µg/L (61591) | Fipronil sulfide, water, filtered, recover- able, µg/L (62167) | Fipronil sulfone, water, filtered, recover- able, µg/L (62168) | Fipronil, water, filtered, recover- able, µg/L (62166) |
|------------|---|---|---|--|--|--|---|---|---|--|
| 05-17-2010 | < .009 | < .006 | < .02 | < .008 | < .053 | < .08 | < .03 | < .013 | < .024 | < .018 |
| 05-17-2010 | < .009 | < .006 | < .02 | < .008 | < .053 | < .08 | < .03 | < .013 | < .024 | < .018 |
| 07-19-2010 | < .009 | < .006 | < .02 | < .008 | < .053 | < .08 | < .03 | < .013 | < .024 | < .018 |
| 07-19-2010 | < .009 | < .006 | < .02 | < .008 | < .053 | < .08 | < .03 | < .013 | < .024 | < .018 |
| 09-20-2010 | < .009 | < .006 | < .02 | < .008 | < .053 | < .08 | < .03 | < .013 | < .024 | < .018 |

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WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Fonofos, water, filtered, recover- able, µg/L (04095) | Hexa- zinone, water, filtered, recover- able, µg/L (04025) | Iprodione, water, filtered, recover- able, µg/L (61593) | Isofen- phos, water, filtered, recover- able, µg/L (61594) | Malaoxon, water, filtered, recover- able, µg/L (61652) | Malathion, water, filtered, recover- able, µg/L (39532) | Metalaxyl, water, filtered, recover- able, µg/L (61596) | Methida- thion, water, filtered, recover- able, µg/L (61598) | Methyl paraoxon, water, filtered, recover- able, µg/L (61664) | Methyl parathion, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (82667) |
|------------|---|---|---|---|--|---|---|---|--|--|
| 05-17-2010 | < .004 | < .008 | < .014 | < .006 | < .080 | < .016 | < .007 | < .006 | < .01 | < .008 |
| 05-17-2010 | < .004 | < .008 | < .014 | < .006 | < .080 | < .016 | < .007 | < .006 | < .01 | < .008 |
| 07-19-2010 | < .004 | < .008 | < .014 | < .006 | < .080 | < .016 | < .007 | < .006 | < .01 | < .008 |
| 07-19-2010 | < .004 | < .008 | < .014 | < .006 | < .080 | < .016 | < .007 | < .006 | < .01 | < .008 |
| 09-20-2010 | < .004 | < .008 | < .014 | < .006 | < .080 | < .016 | < .007 | < .006 | < .01 | < .008 |

01423900 DIVERSION FROM CANNONVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Metolachlor, water, filtered, recoverable, µg/L (39415) | Metribuzin, water, filtered, recoverable, µg/L (82630) | Myclobutanil, water, filtered, recoverable, µg/L (61599) | Pendimethalin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82683) | Phorate oxygen analog, water, filtered, recoverable, µg/L (61666) | Phorate, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82664) | Phosmet oxygen analog, water, filtered, recoverable, µg/L (61668) | Phosmet, water, filtered, recoverable, µg/L (61601) | Prometon, water, filtered, recoverable, µg/L (04037) | Prometryn, water, filtered, recoverable, µg/L (04036) |
|------------|---|--|--|---|---|---|---|---|--|---|
| 05-17-2010 | E .008 | < .012 | < .010 | < .012 | < .03 | < .020 | < .05 | < .034 | < .01 | < .006 |
| 05-17-2010 | E .009 | < .012 | < .010 | < .012 | < .03 | < .020 | < .05 | < .034 | < .01 | < .006 |
| 07-19-2010 | E .009 | < .012 | < .010 | < .012 | < .03 | < .020 | < .05 | < .034 | < .01 | < .006 |
| 07-19-2010 | E .009 | < .012 | < .010 | < .012 | < .03 | < .020 | < .05 | < .034 | < .01 | < .006 |
| 09-20-2010 | .009 | < .012 | < .010 | < .012 | < .03 | < .020 | < .05 | < .034 | M | < .006 |

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WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated; M, presence verified but not quantified]

| Date | Propyzamide, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82676) | Simazine, water, filtered, recoverable, µg/L (04035) | Tebu-thiuron, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82670) | Terbufos oxygen sulfone, water, filtered, recoverable, µg/L (61674) | Terbufos, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82675) | Terbutylazine, water, filtered, recoverable, µg/L (04022) | Tribuphos, water, filtered, recoverable, µg/L (61610) | Trifluralin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82661) |
|------------|---|--|--|---|--|---|---|---|
| 05-17-2010 | < .004 | < .006 | < .03 | < .04 | < .02 | < .01 | < .018 | < .018 |
| 05-17-2010 | < .004 | < .006 | < .03 | < .04 | < .02 | < .01 | < .018 | < .018 |
| 07-19-2010 | < .004 | E .006 | < .03 | < .04 | < .02 | < .01 | < .018 | < .018 |
| 07-19-2010 | < .004 | E .006 | < .03 | < .04 | < .02 | < .01 | < .018 | < .018 |
| 09-20-2010 | < .004 | E .006 | < .03 | < .04 | < .02 | < .01 | < .018 | < .018 |

01423900 DIVERSION FROM CANNONVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

Part 1 of 7

[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Sample start time | Medium code | Sampling method (82398) | 2,4-D methyl ester, water, filtered, recoverable, µg/L (50470) | 2,4-D, water, filtered, recoverable, µg/L (39732) | 2,4-DB, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38746) | 2-Chloro-4-isopropyl-amino-6-triazine, water, filtered, recoverable, µg/L (04040) | 2-Chloro-6-ethyl-amino-4-triazine, water, filtered, recoverable, µg/L (04038) | 2-Hydroxy-4-iso-propyl-amino-6-ethyl-amino-s-triazine, water, filtered, recoverable, µg/L (50355) |
|------------|-------------------|-------------|-------------------------|--|---|--|---|---|---|
| 05-17-2010 | 0735 | WB | Grab smp tap wat sup | < .200 | < .06 | < .02 | < .06 | < .06 | < .060 |
| 05-17-2010 | 0736 | WBQ | Grab smp tap wat sup | < .200 | < .06 | < .02 | < .06 | < .06 | < .060 |
| 07-19-2010 | 0835 | WB | Grab smp tap wat sup | < .200 | < .06 | < .02 | < .06 | < .06 | < .060 |
| 07-19-2010 | 0841 | WBQ | Grab smp tap wat sup | < .200 | < .06 | < .02 | < .06 | < .06 | < .060 |

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

Part 2 of 7

[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | 3-Hydroxy carbo-furan, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49308) | Acifluor-fen, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49315) | Aldicarb sulfone, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49313) | Aldicarb sulfoxide, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49314) | Aldicarb, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49312) | Atrazine, water, filtered, recoverable, µg/L (39632) | Bendio-carb, water, filtered, recoverable, µg/L (50299) | Benomyl, water, filtered, recoverable, µg/L (50300) | Ben-sulfuron-methyl, water, filtered, recoverable, µg/L (61693) | Bentazon, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38711) |
|------------|---|--|--|--|--|--|---|---|---|--|
| 05-17-2010 | < .040 | < .040 | < .08 | < .060 | < .12 | E .017 | < .04 | < .060 | < .06 | < .06 |
| 05-17-2010 | < .040 | < .040 | < .08 | < .060 | < .12 | E .009 | < .04 | < .060 | < .06 | < .06 |
| 07-19-2010 | < .040 | < .040 | < .08 | < .060 | < .12 | < .040 | < .04 | < .060 | < .06 | < .06 |
| 07-19-2010 | < .040 | < .040 | < .08 | < .060 | < .12 | < .040 | < .04 | < .060 | < .06 | < .06 |

01423900 DIVERSION FROM CANNONSVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Bromacil, water, filtered, recover- able, µg/L (04029) | Brom-oxynil, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49311) | Carbaryl, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49310) | Carbo- furan, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49309) | Chlor- amben methyl ester, water, filtered, recover- able, µg/L (61188) | Chlori- muron- ethyl, water, filtered, recover- able, µg/L (50306) | Clopyralid, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49305) | Cycloate, water, filtered, recover- able, µg/L (04031) | Dacthal monoacid, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49304) | Dicamba, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38442) |
|------------|--|--|---|--|--|--|---|--|--|--|
| | 05-17-2010 | < .06 | < .12 | < .04 | < .040 | < .10 | < .080 | < .06 | < .04 | < .04 |
| 05-17-2010 | < .06 | < .12 | < .04 | < .040 | < .10 | < .080 | < .06 | < .04 | < .04 | < .04 |
| 07-19-2010 | < .06 | < .12 | < .04 | < .040 | < .10 | < .080 | < .06 | < .04 | < .04 | < .04 |
| 07-19-2010 | < .06 | < .12 | < .04 | < .040 | < .10 | < .080 | < .06 | < .04 | < .04 | < .04 |

WATER-QUALITY DATA
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010

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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Dichlor- prop, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49302) | Dinoseb, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49301) | Di- phenamid, water, filtered, recover- able, µg/L (04033) | Diuron, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49300) | Fenuron, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49297) | Flumet- sulam, water, filtered, recover- able, µg/L (61694) | Fluome- turon, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38811) | Imazaquin, water, filtered, recover- able, µg/L (50356) | Imaze- thapyr, water, filtered, recover- able, µg/L (50407) | Imi- dacloprid, water, filtered, recover- able, µg/L (61695) |
|------------|---|--|---|---|--|--|---|---|--|---|
| | 05-17-2010 | < .04 | < .04 | < .04 | < .04 | < .06 | < .06 | < .04 | < .06 | < .06 |
| 05-17-2010 | < .04 | < .04 | < .04 | < .04 | < .06 | < .06 | < .04 | < .06 | < .06 | < .060 |
| 07-19-2010 | < .04 | < .04 | < .04 | < .04 | < .06 | < .06 | < .04 | < .06 | < .06 | < .060 |
| 07-19-2010 | < .04 | < .04 | < .04 | < .04 | < .06 | < .06 | < .04 | < .06 | < .06 | < .060 |

01423900 DIVERSION FROM CANNONSVILLE RESERVOIR, NY—Continued

WATER-QUALITY DATA
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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Linuron, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38478) | MCPA, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38482) | MCPB, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38487) | Metalaxyl, water, filtered, recover- able, µg/L (50359) | Methio- carb, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38501) | Methomyl, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49296) | Metsul- furon- methyl, water, filtered, recover- able, µg/L (61697) | N-(4- Chloro- phenyl)- N'-methyl- urea, water, filtered, recover- able, µg/L (61692) | Neburon, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49294) | Nico- sulfuron, water, filtered, recover- able, µg/L (50364) |
|------------|--|---|---|---|--|---|---|--|--|---|
| 05-17-2010 | < .04 | < .04 | < .20 | < .04 | < .040 | < .120 | < .14 | < .06 | < .02 | < .10 |
| 05-17-2010 | < .04 | < .04 | < .20 | < .04 | < .040 | < .120 | < .14 | < .06 | < .02 | < .10 |
| 07-19-2010 | < .04 | < .04 | < .20 | < .04 | < .040 | < .120 | < .14 | < .06 | < .02 | < .10 |
| 07-19-2010 | < .04 | < .04 | < .20 | < .04 | < .040 | < .120 | < .14 | < .06 | < .02 | < .10 |

WATER-QUALITY DATA
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[µg/L, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Nor- flurazon, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49293) | Oryzalin, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49292) | Oxamyl, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38866) | Picloram, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49291) | Propham, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49236) | Propicon- azole, water, filtered, recover- able, µg/L (50471) | Propoxur, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38538) | Siduron, water, filtered, recover- able, µg/L (38548) | Sulfo- meturon- methyl, water, filtered, recover- able, µg/L (50337) | Tebu- thiuron, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (82670) |
|------------|---|---|---|---|--|--|---|---|--|---|
| 05-17-2010 | < .04 | < .04 | < .12 | < .12 | < .040 | < .04 | < .060 | < .04 | < .060 | < .060 |
| 05-17-2010 | < .04 | < .04 | < .12 | < .12 | < .040 | < .04 | < .060 | < .04 | < .060 | < .060 |
| 07-19-2010 | < .04 | < .04 | < .12 | < .12 | < .040 | < .04 | < .060 | < .04 | < .060 | < .060 |
| 07-19-2010 | < .04 | < .04 | < .12 | < .12 | < .040 | < .04 | < .060 | < .04 | < .060 | < .060 |

01423900 DIVERSION FROM CANNONSVILLE RESERVOIR, NY—Continued

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[$\mu\text{g/L}$, micrograms per liter; WB, Untreated water supply; WBQ, QC samp - Untreated water supply; <, less than; E, estimated]

| Date | Terbacil, water, filtered, recover- able, $\mu\text{g/L}$ (04032) | Triclopyr, water, filtered (0.7 micron glass fiber filter), recover- able, $\mu\text{g/L}$ (49235) | Caffeine, water, filtered, recover- able, $\mu\text{g/L}$ (50305) |
|------------|---|---|---|
| 05-17-2010 | < .040 | < .08 | E .010 |
| 05-17-2010 | < .040 | < .08 | < .080 |
| 07-19-2010 | < .040 | < .08 | < .080 |
| 07-19-2010 | < .040 | < .08 | < .080 |