



Water-Data Report 2007

**404401073370502 N 3935. 1 SS tap**

LOCATION.--Lat 40°44'00", long 73°37'05" referenced to North American Datum of 1927, Nassau County, NY.

**WATER-QUALITY RECORDS**

**WATER-QUALITY DATA  
WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 1 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Time	Turbidity white light, det ang 90+/-30 degrees NTU (63675)	Dis- solved oxygen, mg/L (00300)	pH, water, unfltrd field, std units (00400)	Specif- ic conduc- tance, wat unf μS/cm 25 degC (00095)	Temper- ature, water, deg C (00010)	Organic carbon, water, fltrd, mg/L (00681)	1,4-Di- chloro- benzene water, fltrd, μg/L (34572)	1- Methyl- naphth- alene, water, fltrd, μg/L (62054)	1-Naph- thol, water, fltrd 0.7u GF (49295)	2,4-D methyl ester, water, fltrd, μg/L (50470)	2,4-D, water, fltrd, μg/L (39732)	2,4-DB, water, fltrd 0.7u GF (38746)
Jul 17...	1200	.1	E11.0	7.0	321	15.2	.4	<.1mc	<.1	<.09mc	<.200	<.04	<.02

**WATER-QUALITY DATA  
WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 2 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	2,6-Di- ethyl- aniline water, fltrd 0.7u GF μg/L (82660)	2,6-Di- methyl- naphth- alene, water, fltrd, μg/L (62055)	2-[(2- methyl phenyl) amino]2 oxoESA μg/L (62850)	2Chloro -2',6'- diethyl acet- anilide wat flt μg/L (61618)	CIAT, water, fltrd, μg/L (04040)	CEAT, water, fltrd, μg/L (04038)	Ala- chlor 2nd amide, water, fltrd, μg/L (63781)	Aceto- chlor 2nd amide, water, fltrd, μg/L (63782)	2-Ethyl -6- methyl- aniline water, fltrd, μg/L (61620)	OIET, water, fltrd, μg/L (50355)	2- Methyl- naphth- alene, water, fltrd, μg/L (62056)	3,4-Di- chloro- aniline water, fltrd, μg/L (61625)	3,5-Di- chloro- aniline water, fltrd, μg/L (61627)
Jul 17...	<.006	<.2	<.02	<.006	<.014mc	<.08	<.02	<.02	<.010mc	<.080	<.1	<.004mc	<.012

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 3 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	3-beta-Coprostanol, water, fltrd, µg/L (62057)	3-Hydroxy carbofuran, wat flt 0.7u GF µg/L (49308)	3-Methyl-1H-indole, water, fltrd, µg/L (62058)	3-tert-Butyl-4-hydroxyanisole, wat flt µg/L (62059)	4-Chloro-2methyl phenol, water, fltrd, µg/L (61633)	4-Cumyl phenol, water, fltrd, µg/L (62060)	4-n-Octyl phenol, water, fltrd, µg/L (62061)	4-Nonyl phenol, all isomers, wat flt µg/L (62085)	4-Nonyl phenol diethoxylate, wat flt µg/L (62083)	4t-Octylphenol diethoxylate, wat flt µg/L (61705)	4t-Octylphenol monoethoxylate, wat flt µg/L (61706)	4-tert-Octylphenol, water, fltrd, µg/L (62062)	5-Methyl-1H-benzotriazole, wat flt µg/L (62063)
Jul 17...	<2mc	<.020	<.08	<.6mc	<.005mc	<.14	<.16	E3mc	<.5mc	<.1mc	<.1mc	<.10	<.2

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 4 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	9,10-Anthraquinone water, fltrd, µg/L (62066)	Aceto-chlor ESA, water, fltrd, 0.7u GF µg/L (61029)	Aceto-chlor OA, water, fltrd, 0.7u GF µg/L (61030)	Aceto-chlor SAA, water, fltrd, µg/L (62847)	Aceto-chlor, water, fltrd, µg/L (49260)	Aceto-phenone, water, fltrd, µg/L (62064)	AHTN, water, fltrd, µg/L (62065)	Aci-fluorfen, water, fltrd, 0.7u GF µg/L (49315)	Ala-chlor ESA SA, water, fltrd, µg/L (62849)	Ala-chlor ESA, water, fltrd, 0.7u GF µg/L (50009)	Ala-chlor OA, water, fltrd, 0.7u GF µg/L (61031)	Ala-chlor SAA, water, fltrd, µg/L (62848)	Ala-chlor, water, fltrd, µg/L (46342)
Jul 17...	<.2	<.02	<.02	<.02	<.02	<.1	<.5	<.060	<.02	<.02	<.02	<.02	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 5 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Aldi-carb sulfone, water, fltrd, 0.7u GF µg/L (49313)	Aldi-carb sulf-oxide, wat flt 0.7u GF µg/L (49314)	Aldi-carb, water, fltrd, 0.7u GF µg/L (49312)	alpha-Endo-sulfan, water, fltrd, µg/L (34362)	Anthra-cene, water, fltrd, µg/L (34221)	Atra-zine, water, fltrd, µg/L (39632)	Azin-phos-methyl oxon, water, fltrd, µg/L (61635)	Azin-phos-methyl, water, fltrd, 0.7u GF µg/L (82686)	Bendio-carb, water, fltrd, µg/L (50299)	Ben-flur-alin, water, fltrd, 0.7u GF µg/L (82673)	Benomyl, water, fltrd, µg/L (50300)	Bensul-furon-methyl, water, fltrd, µg/L (61693)	Ben-tazon, water, fltrd, 0.7u GF µg/L (38711)
Jul 17...	<.08	<.040	<.04	<.011	<.1	<.007	<.04mc	<.080mc	<.04	<.010	<.020	<.06	<.02

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 6 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Benzo- [a]- pyrene, water, fltrd, µg/L (34248)	Benzo- phenone water, fltrd, µg/L (62067)	beta- Sitos- terol, water, fltrd, µg/L (62068)	beta- Stigmas- tanol, water, fltrd, µg/L (62086)	Broma- cil, water, fltrd, µg/L (04029)	Brom- oxynil, water, fltrd 0.7u GF µg/L (49311)	Caf- feine, water, fltrd, µg/L (50305)	Camphor water, fltrd, µg/L (62070)	Car- baryl, water, fltrd 0.7u GF µg/L (49310)	Car- baryl, water, fltrd 0.7u GF µg/L (82680)	Carba- zole, water, fltrd, µg/L (62071)	Carbo- furan, water, fltrd 0.7u GF µg/L (49309)	Carbo- furan, water, fltrd 0.7u GF µg/L (82674)
Jul 17...	<.1	Mt	<2mc	<2mc	E.04n	<.12mc	<.040	<.1	<.02	<.060mc	<.1	E.004t	<.020mc

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 7 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Chlor- amben- methyl ester, water, fltrd, µg/L (61188)	Chlori- muron- ethyl, water, fltrd, µg/L (50306)	Chlor- pyrifos oxon, water, fltrd, µg/L (61636)	Chlor- pyrifos water, fltrd, µg/L (38933)	Choles- terol, water, fltrd, µg/L (62072)	cis- Per- methrin water, fltrd 0.7u GF µg/L (82687)	cis- Propi- conazole, water, fltrd, µg/L (79846)	Clopyr- alid, water, fltrd 0.7u GF µg/L (49305)	Cot- inine, water, fltrd, µg/L (62005)	Cyana- zine, water, fltrd, µg/L (04041)	Cyclo- ate, water, fltrd, µg/L (04031)	Cyflu- thrin, water, fltrd, µg/L (61585)	lambda- Cyhalo- thrin, water, fltrd, µg/L (61595)
Jul 17...	<.10	<.080mc	<.06mc	<.005	<1mc	<.010	<.013mc	<.06	<.400mc	<.018	<.06	<.053mc	<.014mc

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 8 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Cyper- methrin water, fltrd, µg/L (61586)	Dacthal mono- acid, water, fltrd 0.7u GF µg/L (49304)	De- chloro- aceto- chlor, water, fltrd, µg/L (82682)	De- chloro- ala- chlor, water, fltrd, µg/L (63778)	De- chloro- dimeth- enamid, water, fltrd, µg/L (63777)	De- chloro- metola- chlor, water, fltrd, µg/L (63779)	De- chloro- metola- chlor, water, fltrd, µg/L (63780)	Desulf- inyl- fipro- nil, water, fltrd, µg/L (62082)	DEET, water, fltrd, µg/L (62170)	Diazi- non, water, fltrd, µg/L (39572)	Dicamba water, fltrd 0.7u GF µg/L (38442)	Di- chlor- prop, water, fltrd 0.7u GF µg/L (49302)	Dicro- tophos, water, fltrd, µg/L (38454)	
Jul 17...	<.046mc	<.02	<.003	<.02	<.02	<.02	<.02	<.02	Mt	<.012	<.005	<.08	<.04	<.08mc

404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 9 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Dieldrin, water, fltrd, µg/L (39381)	Dimeth-enamid ESA, water, fltrd, µg/L (61951)	Dimeth-enamid OA, water, fltrd, µg/L (62482)	Dimeth-enamid water, fltrd, µg/L (61588)	Dimeth-oate, water, fltrd, 0.7u GF µg/L (82662)	Dinoseb water, fltrd, 0.7u GF µg/L (49301)	Diphen-amid, water, fltrd, µg/L (04033)	Disulf-oton sulfone, water, fltrd, µg/L (61640)	Disul-foton, water, fltrd, 0.7u GF µg/L (82677)	Diuron, water, fltrd, 0.7u GF µg/L (49300)	D-Limo-nene, water, fltrd, µg/L (62073)	Endo-sulfan sulfate, water, fltrd, µg/L (61590)	EPTC, water, fltrd, 0.7u GF µg/L (82668)
Jul 17...	<.009	<.02	<.02	<.02	<.006mc	<.04	<.04	<.01	<.02mc	<.04	<.1mc	<.022	<.002

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 10 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Ethion monoxon water, fltrd, µg/L (61644)	Ethion, water, fltrd, µg/L (82346)	Etho-prop, water, fltrd, 0.7u GF µg/L (82672)	Fenami-phos sulfone, water, fltrd, µg/L (61645)	Fenami-phos sulf-oxide, water, fltrd, µg/L (61646)	Fenami-phos, water, fltrd, µg/L (61591)	Fenuron water, fltrd, 0.7u GF µg/L (49297)	Desulf-inyl-fipro-nil amide, wat flt µg/L (62169)	Fipro-nil sulfide, water, fltrd, µg/L (62167)	Fipro-nil sulfone, water, fltrd, µg/L (62168)	Fipro-nil, water, fltrd, µg/L (62166)	Flufen-acet ESA, water, fltrd, µg/L (61952)	Flufe-nacet OA, water, fltrd, µg/L (62483)
Jul 17...	<.02mc	<.016	<.012	<.053	<.04mc	<.03	<.04	<.029	<.013	<.024	<.016	<.02	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 11 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Flufe-nacet, water, fltrd, µg/L (62481)	Flumet-sulam, water, fltrd, µg/L (61694)	Fluo-meturon water, fltrd, 0.7u GF µg/L (38811)	Fluor-anthene water, fltrd, µg/L (34377)	Fonofos water, fltrd, µg/L (04095)	HHCB, water, fltrd, µg/L (62075)	Hexa-zinone, water, fltrd, µg/L (04025)	Hydroxy aceto-chlor, water, fltrd, µg/L (63784)	Hydroxy ala-chlor, water, fltrd, µg/L (63783)	Hydroxy dimeth-enamid, water, fltrd, µg/L (64045)	Hydroxy metola-chlor, water, fltrd, µg/L (63785)	Imaza-quin, water, fltrd, µg/L (50356)	Imaze-thapyr, water, fltrd, µg/L (50407)
Jul 17...	<.02	<.06	<.04	<.1	<.006	<.5	<.026	<.02	<.02	<.02	<.02	<.04mc	<.04

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 12 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Imida- cloprid water, fltrd, µg/L (61695)	Indole, water, fltrd, µg/L (62076)	lpro- dione, water, fltrd, µg/L (61593)	Isobor- neol, water, fltrd, µg/L (62077)	Isafen- phos, water, fltrd, µg/L (61594)	Iso- phorone water, fltrd, µg/L (34409)	Iso- propyl- benzene water, fltrd, µg/L (62078)	Iso- quin- oline, water, fltrd, µg/L (62079)	Linuron water, fltrd, 0.7u GF µg/L (38478)	Mala- oxon, water, fltrd, µg/L (61652)	Mala- thion, water, fltrd, µg/L (39532)	MCPA, water, fltrd, 0.7u GF µg/L (38482)	MCPB, water, fltrd, 0.7u GF µg/L (38487)
Jul 17...	<.060	<.1	<.026mc	<.1	<.011	<.1	<.1mc	<.4	<.04	<.039	<.016	<.06	<.20

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 13 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Menthol water, fltrd, µg/L (62080)	Meta- laxyl, water, fltrd, µg/L (50359)	Meta- laxyl, water, fltrd, µg/L (61596)	Methid- athion, water, fltrd, µg/L (61598)	Methio- carb, water, fltrd, 0.7u GF µg/L (38501)	Meth- omyl, water, fltrd, 0.7u GF µg/L (49296)	Methyl acetate water, unfltrd, µg/L (77032)	Methyl para- oxon, water, fltrd, µg/L (61664)	Methyl para- thion, water, fltrd, 0.7u GF µg/L (82667)	Methyl salicy- late, water, fltrd, µg/L (62081)	Metola- chlor ESA, water, fltrd, 0.7u GF µg/L (61043)	Metola- chlor OA, water, fltrd, 0.7u GF µg/L (61044)	Metola- chlor, water, fltrd, µg/L (39415)
Jul 17...	<.2	<.04	<.007	<.009	<.040	<.060	<.4	<.02mc	<.008	<.2	<.02	<.02	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 14 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Metri- buzin, water, fltrd, µg/L (82630)	Metsul- furon- methyl, water, fltrd, µg/L (61697)	Moli- nate, water, fltrd, 0.7u GF µg/L (82671)	Myclo- butanil water, fltrd, µg/L (61599)	N-(4- Chloro- phenyl) -N'- methyl- urea, µg/L (61692)	Naphth- alene, water, fltrd, µg/L (34443)	Neburon water, fltrd, 0.7u GF µg/L (49294)	Nico- sul- furon, water, fltrd, µg/L (50364)	Norflur azon, water, fltrd, 0.7u GF µg/L (49293)	Ory- zalin, water, fltrd, 0.7u GF µg/L (49292)	Oxamyl, water, fltrd, 0.7u GF µg/L (38866)	Oxy- fluor- fen, water, fltrd, µg/L (61600)	p- Cresol, water, fltrd, µg/L (62084)
Jul 17...	<.010	<.14mc	<.003	<.033	<.06	<.1	<.02	<.10mc	<.04	<.04	<.04	<.017	<.18

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 15 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Pendi- meth- alin, water, fltrd 0.7u GF µg/L (82683)	Phenan- threne, water, fltrd, µg/L (34462)	Phenol, water, fltrd, µg/L (34466)	Phorate oxon, water, fltrd, µg/L (61666)	Phorate water, fltrd 0.7u GF µg/L (82664)	Phosmet oxon, water, fltrd, µg/L (61668)	Phosmet water, fltrd, µg/L (61601)	Pic- loram, water, fltrd 0.7u GF µg/L (49291)	Prome- ton, water, fltrd, µg/L (04037)	Prome- tryn, water, fltrd, µg/L (04036)	Propy- zamide, water, fltrd 0.7u GF µg/L (82676)	Propa- chlor ESA, water, fltrd 0.7u GF µg/L (62766)	Propa- chlor OA, water, fltrd 0.7u GF µg/L (62767)
Jul 17...	<.020	<.1	<.4	<.03mc	<.020	<.05mc	<.008mc	<.12	<.01	<.006	<.004	<.05	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 16 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Propa- chlor, water, fltrd, µg/L (04024)	Pro- panil, water, fltrd 0.7u GF µg/L (82679)	Propar- gite, water, fltrd 0.7u GF µg/L (82685)	Propham water, fltrd 0.7u GF µg/L (49236)	Propi- cona- zole, water, fltrd, µg/L (50471)	Pro- poxur, water, fltrd 0.7u GF µg/L (38538)	Pyrene, water, fltrd, µg/L (34470)	Siduron water, fltrd, µg/L (38548)	Sima- zine, water, fltrd, µg/L (04035)	Sulfo- met- ruron- methyl, water, fltrd, µg/L (50337)	Tebu- thiuron water, fltrd 0.7u GF µg/L (82670)	Teflu- thrin, water, fltrd, µg/L (61606)	Terba- cil, water, fltrd, µg/L (04032)
Jul 17...	<.02	<.011	<.02	<.060	<.06	<.040mc	<.1	<.04	<.006	<.060	<.02	<.003mc	<.040

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 17 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Ter- bufos sulfone water, fltrd, µg/L (61674)	Terbu- fos, water, fltrd 0.7u GF µg/L (82675)	Ter- buthyl- azine, water, fltrd, µg/L (04022)	tert- Amyl alcohol water, unfltrd, µg/L (77073)	tert- Butyl- alcohol water, unfltrd, µg/L (77035)	Tetra- chloro- ethene, water, fltrd, µg/L (34476)	Thio- bencarb water, fltrd 0.7u GF µg/L (82681)	trans- Propi- cona- zole, water, fltrd, µg/L (79847)	Tri- bromo- methane water, fltrd, µg/L (34288)	Tribu- phos- phate, water, fltrd, µg/L (61610)	Tri- butyl phos- phate, water, fltrd, µg/L (62089)	Tri- clopyr, water, fltrd 0.7u GF µg/L (49235)	Triclo- san, water, fltrd, µg/L (62090)
Jul 17...	<.04	<.01	<.01	<.6	<2.00	Mmtc	<.010	<.03mc	<.1mc	<.035mc	<.2	<.04	<.2

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 18 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Tri-ethyl citrate water, fltrd, µg/L (62091)	Tri-fluralin, water, fltrd, 0.7u GF µg/L (82661)	Tri-phenyl phosphate, water, fltrd, µg/L (62092)	Tris(2-butoxyethyl) phosphate, wat flt µg/L (62093)	Tris(2-chloroethyl) phosphate, wat flt µg/L (62087)	Tris(di-chloro-i-Pr) phosphate, wat flt µg/L (62088)	1,1,1,2-Tetra-chloro-ethane, water, unfltrd µg/L (77562)	1,1,1-Tri-chloro-ethane, water, unfltrd µg/L (34506)	1,1,2,2-Tetra-chloro-ethane, water, unfltrd µg/L (34516)	CFC-113 water, unfltrd µg/L (77652)	1,1,2-Tri-chloro-ethane, water, unfltrd µg/L (34511)	1,1-Di-chloro-ethane, water, unfltrd µg/L (34496)	1,1-Di-chloro-ethene, water, unfltrd µg/L (34501)
Jul 17...	<.4	<.009	<.2	<.5mc	Mt	<.2	<.04	<.04	<.10	<.04	<.04	<.06	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 19 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	1,1-Di-chloro-propene water, unfltrd µg/L (77168)	1,2,3,4-Tetra-methyl-benzene water, unfltrd µg/L (49999)	1,2,3,5-Tetra-methyl-benzene water, unfltrd µg/L (50000)	1,2,3-Tri-chloro-benzene water, unfltrd µg/L (77613)	1,2,3-Tri-chloro-propane water, unfltrd µg/L (77443)	1,2,3-Tri-methyl-benzene water, unfltrd µg/L (77221)	1,2,4-Tri-chloro-benzene water, unfltrd µg/L (34551)	1,2,4-Tri-methyl-benzene water, unfltrd µg/L (77222)	Dibromo-chloro-propane water, unfltrd µg/L (82625)	1,2-Di-bromo-ethane, water, unfltrd µg/L (77651)	1,2-Di-chloro-benzene water, unfltrd µg/L (34536)	1,2-Di-chloro-ethane, water, unfltrd µg/L (32103)	1,2-Di-chloro-propane water, unfltrd µg/L (34541)
Jul 17...	<.04	<.1	<.1	<.1	<.12	<.1	<.1	<.04	<.5	<.04	<.04	<.1	<.02

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 20 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	1,3,5-Tri-methyl-benzene water, unfltrd µg/L (77226)	1,3-Di-chloro-benzene water, unfltrd µg/L (34566)	1,3-Di-chloro-propane water, unfltrd µg/L (77173)	1,4-Di-chloro-benzene water, unfltrd µg/L (34571)	2,2-Di-chloro-propane water, unfltrd µg/L (77170)	2-Chloro-toluene water, unfltrd µg/L (77275)	2-Ethyl-toluene water, unfltrd µg/L (77220)	3-Chloro-propene water, unfltrd µg/L (78109)	4-Chloro-toluene water, unfltrd µg/L (77277)	4-Iso-propyl-toluene water, unfltrd µg/L (77356)	Acetone water, unfltrd µg/L (81552)	Acrylo-nitrile water, unfltrd µg/L (34215)	Benzene water, unfltrd µg/L (34030)
Jul 17...	<.04	<.04	<.1	<.04	<.06	<.04	<.04	<.08mc	<.04	<.08	<6	<.4	<.02

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 21 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Bromo- benzene water, unfltrd	Bromo- chloro- methane water, unfltrd	Bromo- di- chloro- methane water, unfltrd	Bromo- ethene, water, unfltrd	Tri- bromo- methane water, unfltrd	Bromo- methane water, unfltrd	Carbon di- sulfide water, unfltrd	Chloro- benzene water, unfltrd	Chloro- ethane, water, unfltrd	Chloro- methane water, unfltrd	cis- 1,2-Di- chloro- ethene, water, unfltrd	cis- 1,3-Di- chloro- propene water, unfltrd	Di- bromo- chloro- methane water, unfltrd
	µg/L (81555)	µg/L (77297)	µg/L (32101)	µg/L (50002)	µg/L (32104)	µg/L (34413)	µg/L (77041)	µg/L (34301)	µg/L (34311)	µg/L (34418)	µg/L (77093)	µg/L (34704)	µg/L (32105)
Jul 17...	<.02	<.06	<.04	<.1	<.08	<.4mc	<.06	<.02	<.1	<.1mc	E.03b	<.06	<.1

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 22 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Di- bromo- methane water, unfltrd	Di- chloro- fluoro- methane wat unf	Di- chloro- methane water, unfltrd	Di- ethyl ether, water, unfltrd	Diiso- propyl ether, water, unfltrd	Ethyl methac- rylate, water, unfltrd	Ethyl methyl ketone, water, unfltrd	Ethyl- benzene water, unfltrd	Hexa- chloro- buta- diene, water, unfltrd	Hexa- chloro- ethane, water, unfltrd	Iodo- methane water, unfltrd	Iso- butyl methyl ketone, water, unfltrd	Iso- propyl- benzene water, unfltrd
	µg/L (30217)	µg/L (34668)	µg/L (34423)	µg/L (81576)	µg/L (81577)	µg/L (73570)	µg/L (81595)	µg/L (34371)	µg/L (39702)	µg/L (34396)	µg/L (77424)	µg/L (78133)	µg/L (77223)
Jul 17...	<.04	<.14mc	<.04	<.1	<.06	<.1	<1.6	<.02	<.1	<.1	<.40mc	<.2	<.04

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 23 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Methyl acrylo- nitrile water, unfltrd	Methyl acryl- ate, water, unfltrd	Methyl methac- rylate, water, unfltrd	Methyl tert- pentyl ether, water, unfltrd	meta- + para- Xylene, water, unfltrd	Naphth- alene, water, unfltrd	Methyl n-butyl ketone, water, unfltrd	n-Butyl benzene water, unfltrd	n- Propyl- benzene water, unfltrd	o- Xylene, water, unfltrd	sec- Butyl- benzene water, unfltrd	Styrene water, unfltrd	t-Butyl ethyl ether, water, unfltrd
	µg/L (81593)	µg/L (49991)	µg/L (81597)	µg/L (50005)	µg/L (85795)	µg/L (34696)	µg/L (77103)	µg/L (77342)	µg/L (77224)	µg/L (77135)	µg/L (77350)	µg/L (77128)	µg/L (50004)
Jul 17...	<.4	<.4	<.2	<.04	<.08	<.4	<.4	<.1	<.04	<.04	<.04	<.04	<.04

## 404401073370502 N 3935. 1 SS tap—Continued

**WATER-QUALITY DATA**  
**WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Part 24 of 25

[Remark codes: <, less than; E, estimated; M, presence verified but not quantified. Value qualifier codes: b, value extrapolated at low end; c, see result laboratory comment; m, value is highly variable by this method; n, below the LRL and above the LT-MDL; t, below the long-term MDL.]

Date	Methyl t-butyl ether, water, unfiltrd µg/L (78032)	tert- Butyl- benzene water, unfiltrd µg/L (77353)	Tetra- chloro- ethene, water, unfiltrd µg/L (34475)	Tetra- chloro- methane water, unfiltrd µg/L (32102)	Tetra- hydro- furan, water, unfiltrd µg/L (81607)	Toluene water, unfiltrd µg/L (34010)	trans- 1,2-Di- chloro- ethene, water, unfiltrd µg/L (34546)	trans- 1,3-Di- chloro- propene water, unfiltrd µg/L (34699)	trans- 1,4-Di- chloro- 2- butene, wat unf µg/L (73547)	Tri- chloro- ethene, water, unfiltrd µg/L (39180)	Tri- chloro- fluoro- methane water, unfiltrd µg/L (34488)	Tri- chloro- methane water, unfiltrd µg/L (32106)	Vinyl chlor- ide, water, unfiltrd µg/L (39175)	Di- chlor- vos, water, fltrd, µg/L (38775)
<b>Jul</b> <b>17...</b>	.2	<.08	E.05b	<.08	<1	<.02	<.02	<.10	<.6	E.08b	<.08	<.04	<.1	<.01mc