0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY
(National water-quality assessment program station)

LOCATION.--Lat 41°14'34", long 73°44'25", Westchester County, Hydrologic Unit 02030101, at foot of Radio Circle Drive, about 0.1 mi upstream from mouth, in Mount Kisco.

DRAINAGE AREA.--2.49 mi^2.

PERIOD OF RECORD.--July 2000 to current year.
PESTICIDE DATA: 2000-01 (a), 2002 (b), 2003-04 (e).

REMARKS.--For many of the samples collected, analysis was performed using two analytical methods; method SH2003, and method SH2060. Because these methods share one or more pesticides, separate tables are provided so that each compound can be clearly associated with its appropriate method. References for each of these methods can be found in the Hudson NAWQA section near the end of this report. A sampling method code of 10 indicates an equal-width increment sample, 50 indicates a sample collected at one point in the cross section, 70 indicates a grab sample.

METHOD SH2003

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

Date	Time	Instantaneous discharge, cfs (00061)	Sampling method, code (82398)	1-Naphthol, water, fltrd 0.7u GF ug/L (49295)	2,6-Diethylaniline water fltrd 0.7u GF ug/L (82660)	2Chloro-2,6'-'diethyl acetanilide wat flt ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl-6-methylaniline water, fltrd, ug/L (61620)	3,4-Dichloroaniline water fltrd, ug/L (61625)	4Chloro 2methyl phenol, water, fltrd, ug/L (61633)	Acetochlor, water, fltrd, ug/L (49260)	Alachlor, water, fltrd, ug/L (46342)	Atrazine, water, fltrd, ug/L (39632)
OCT													
15...	1010	15	10	E.01	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
NOV													
11...	1400	4.7	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
DEC													
11...	0825	69	70	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
11...	1400	103	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
12...	0510	40	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
MAR													
10...	1320	7.2	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
APR													
13...	1405	13	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
28...	1200	8.4	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	E.003
MAY													
12...	1240	4.5	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	E.007
16...	0815	8.4	50	<.09	<.006	<.005	E.011	<.004	<.004	<.006	<.006	<.005	.017
21...	0230	3.2	50	<.09	<.006	<.005	E.002	<.004	<.004	<.006	<.006	<.005	E.005
26...	1145	3.1	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	.009
JUN													
07...	1350	2.4	70	<.09	<.006	<.005	E.010	<.004	<.004	<.006	<.006	<.005	.008
17...	1245	2.2	50	<.09	<.006	<.005	E.007	<.004	<.004	<.006	<.006	<.005	.008
17...	1545	39	50	<.09	<.006	<.005	E.008	<.004	<.004	<.006	<.006	<.005	.009
23...	0900	2.7	10	<.09	<.006	<.005	E.005	<.004	<.004	E.004	<.006	<.005	E.006
25...	1545	6.6	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	.011
25...	1715	26	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	.008
25...	1800	22	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	.009
29...	0100	2.9	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	E.004
29...	1245	3.3	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	E.005
JUL													
07...	0930	1.2	10	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
07...*	0931	1.2	10	E.01	.103	.136	E.051	E.100	.075	E.057	.135	.132	.141
13...	1320	7.7	50	E.02	<.006	<.005	E.007	<.004	<.004	E.006	<.006	<.005	.007
23...	1910	66	50	E.01	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
AUG													
04...	2330	3.2	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.008
05...	0900	9.2	50	E.01	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.008
21...	1025	7.6	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
SEP													
08...	1300	114	70	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
15...	2130	8.1	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
18...	0430	13	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
18...	1030	113	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
28...	0945	9.5	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007
29...	0615	80	50	<.09	<.006	<.005	<.006	<.004	<.004	<.006	<.006	<.005	<.007

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2003--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Azinphosmethyl oxon, water, fltrd, ug/L (61635)	Azinphosmethyl, water, fltrd 0.7u GF ug/L (82686)	Benfluralin, water, fltrd 0.7u GF ug/L (82673)	Carbaryl, water, fltrd 0.7u GF ug/L (82680)	Chlorpyrifos oxon, water, fltrd, ug/L (61636)	Chlorpyrifos water, fltrd, ug/L (38933)	cis-Permethrin water fltrd 0.7u GF ug/L (82687)	Cyfluthrin, water, fltrd, ug/L (61585)	Cypermethrin water, fltrd, ug/L (61586)	DCPA, water fltrd 0.7u GF ug/L (82682)	Desulfinyl fipronil, water, fltrd, ug/L (62170)	Diazinon oxon, water, fltrd, ug/L (61638)	Diazinon, water, fltrd, ug/L (39572)
OCT													
15...	<.02	<.050	<.010	E.042	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
NOV													
11...	<.03	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
DEC													
11...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
11...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
12...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
MAR													
10...	<.03	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
APR													
13...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	E.004
28...	<.02	<.050	E.004	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
MAY													
12...	--	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
16...	<.02	<.050	E.006	E.006	<.06	<.005	<.006	<.008	<.009	.003	<.012	<.01	<.005
21...	<.02	<.050	<.010	E.001	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	E.004
26...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	.005
JUN													
07...	--	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	.009
17...	<.02	<.050	<.010	E.006	<.06	<.005	<.006	<.008	<.009	.003	E.005	<.01	.007
17...	<.02	<.050	.011	E.049	<.06	<.005	<.006	<.008	<.009	.004	E.005	<.01	<.010
23...	<.02	<.050	<.010	E.005	<.06	<.005	<.006	<.008	<.009	.003	E.005	<.01	.007
25...	<.02	<.050	<.010	E.017	<.06	<.005	<.006	<.008	<.009	E.002	<.012	<.01	<.005
25...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
25...	<.02	<.050	<.010	E.015	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
29...	<.02	<.050	<.010	<.041	<.06	<.005	<.006	<.030	<.030	<.003	<.012	<.01	<.005
29...	<.02	<.050	<.010	E.004	<.06	<.005	<.006	<.030	<.030	<.003	<.012	<.01	<.005
JUL													
07...	<.07	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
07...*	E.14	E.125	.100	E.172	E.06	.125	.066	E.088	E.080	.136	.133	.11	.120
13...	<.07	<.050	<.010	E.452	<.06	<.005	<.006	<.008	<.009	.004	<.012	<.01	<.005
23...	<.07	<.050	<.010	E.086	<.06	<.005	<.006	<.008	<.009	.004	E.006	<.01	<.005
AUG													
04...	<.07	<.050	<.010	E.010	<.06	<.005	<.006	<.008	<.009	<.003	E.007	<.01	<.005
05...	<.07	<.050	<.010	E.101	<.06	<.005	<.006	<.008	<.009	.004	E.007	<.01	<.005
21...	<.07	<.050	<.010	E.003	<.06	<.005	<.006	<.008	<.009	E.001	<.012	<.01	<.005
SEP													
08...	<.07	<.050	<.010	E.026	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
15...	<.07	<.050	<.010	E.024	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
18...	<.07	<.050	<.010	E.008	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
18...	<.07	<.050	<.010	E.033	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
28...	<.07	<.050	<.010	<.041	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005
29...	<.07	<.050	<.010	E.009	<.06	<.005	<.006	<.008	<.009	<.003	<.012	<.01	<.005

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2003--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Dicrotophos, water fltrd, ug/L (38454)	Dieldrin, water, fltrd, ug/L (39381)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Fenamiphos sulfone water, fltrd, ug/L (61645)	Fenamiphos sulfoxide, water, fltrd, ug/L (61646)	Fenamiphos, water, fltrd, ug/L (61591)	Desulfinylfipronil amide, wat flt ug/L (62169)	Fipronil sulfide water, fltrd, ug/L (62167)	Fipronil sulfone water, fltrd, ug/L (62168)	Fipronil, water, fltrd, ug/L (62166)	Fonofos oxon, water, fltrd, ug/L (61649)
OCT													
15...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
NOV													
11...	--	<.009	<.006	<.03	<.004	<.008	--	<.03	<.029	<.013	<.024	<.016	<.002
DEC													
11...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
11...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
12...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
MAR													
10...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
APR													
13...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
28...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
MAY													
12...	--	<.009	<.006	<.03	<.004	<.008	--	<.03	<.029	<.013	<.024	<.016	<.002
16...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
21...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
26...	<.08	<.009	<.006	<.03	<.004	<.008	--	<.03	<.029	<.013	<.024	<.016	<.002
JUN													
07...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
17...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	E.004	<.002
17...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
23...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
25...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
25...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
25...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
29...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
29...	<.08	<.009	<.006	<.03	<.004	<.008	<.03	<.03	<.029	<.013	<.024	<.016	<.002
JUL													
07...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
07...*	E.06	.099	E.024	.12	.105	.137	E.11	.13	E.114	.136	.102	E.131	E.126
13...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
23...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
AUG													
04...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
05...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	E.004	<.003
21...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
SEP													
08...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
15...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
18...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
18...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
28...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003
29...	<.08	<.009	<.006	<.0020	<.004	<.049	<.04	<.03	<.029	<.013	<.024	<.016	<.003

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2003--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methi-althion water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd 0.7u GF ug/L (82667)	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)	Myclo-butanil water, fltrd, ug/L (61599)
OCT													
15...	<.003	<.013	<1	<.003	<.008	<.027	.014	<.006	<.03	<.015	<.013	<.006	.014
NOV													
11...	<.003	<.013	<1	<.003	<.008	<.027	.010	<.006	<.03	<.015	<.013	<.006	E.008
DEC													
11...	<.003	<.013	M	<.003	<.008	<.027	.007	<.006	<.03	<.015	<.013	<.006	E.008
11...	<.003	<.013	M	<.003	<.008	<.027	.011	<.006	<.03	<.015	<.013	<.006	E.007
12...	<.003	<.013	M	<.003	<.008	<.027	.007	<.006	<.03	<.015	<.013	<.006	E.006
MAR													
10...	<.003	<.013	M	<.003	<.008	<.027	.008	<.006	<.03	<.015	<.013	<.006	E.008
APR													
13...	<.003	<.013	M	<.003	<.008	<.027	E.004	<.006	<.03	<.015	<.013	<.006	E.007
28...	<.003	<.013	<1	<.003	<.008	<.027	E.004	<.006	<.03	<.015	E.002	<.006	E.005
MAY													
12...	<.003	<.013	<1	<.003	<.008	<.027	E.004	<.006	<.03	<.015	E.004	<.006	.009
16...	<.003	<.013	M	<.003	<.008	<.027	.017	<.006	<.03	<.015	E.010	<.006	.015
21...	<.003	<.013	<1	<.003	<.008	<.027	E.007	<.006	<.03	<.015	E.002	<.006	E.005
26...	<.003	<.013	<1	.008	<.008	<.027	.009	<.006	<.03	<.015	E.004	<.006	.010
JUN													
07...	<.003	<.013	<1	<.003	<.008	<.027	.011	<.006	<.03	<.015	E.006	<.006	E.008
17...	<.003	<.013	<1	<.003	<.008	<.027	.020	<.006	<.03	<.015	E.006	<.006	E.005
17...	<.003	<.013	M	<.003	<.008	E.011	.021	<.006	<.03	<.015	E.008	<.006	.027
23...	<.003	<.013	<1	<.003	<.008	<.027	.016	<.006	<.03	<.015	E.006	<.006	E.006
25...	<.003	<.013	<1	<.003	<.008	<.027	<.010	<.006	<.03	<.015	<.013	<.006	.015
25...	<.003	<.013	M	<.003	<.008	<.027	<.006	<.006	<.03	<.015	<.013	<.006	.010
25...	<.003	<.013	E1	<.006	<.008	<.027	.009	<.006	<.03	<.015	<.013	<.006	.012
29...	<.003	<.013	M	<.003	<.008	<.027	<.010	<.006	<.03	<.015	<.013	<.006	<.015
29...	<.003	<.013	M	<.003	<.008	<.027	<.009	<.006	<.03	<.015	<.013	<.006	<.015
JUL													
07...	<.003	<.013	<.387	<.003	<.030	<.027	.013	<.006	<.03	<.015	<.013	<.006	<.008
07...*	.117	.118	M	.131	.124	.119	.142	.102	E.08	.096	.140	.096	.121
13...	<.003	<.013	M	<.003	<.030	<.027	E46.4	<.006	<.03	<.015	<.013	<.006	.020
23...	<.003	<.013	M	<.012	<.030	<.027	.954	<.006	<.03	<.015	<.013	<.006	.014
AUG													
04...	<.003	<.013	<.387	<.003	<.030	E.010	.082	<.006	<.03	<.015	<.013	<.006	.011
05...	<.003	<.013	M	<.003	<.030	.037	E3.85	<.006	<.03	<.015	<.013	<.006	.014
21...	<.003	<.013	<.387	<.003	<.030	<.027	.086	<.006	<.03	<.015	E.003	<.006	.010
SEP													
08...	<.003	<.013	M	<.003	<.030	<.027	.026	<.006	<.03	<.015	<.013	<.006	.010
15...	<.003	<.013	<.387	<.003	<.030	<.027	.009	<.006	<.03	<.015	<.013	<.006	<.008
18...	<.003	<.013	<.387	<.003	<.030	<.027	.014	<.006	<.03	<.015	<.013	<.006	<.008
18...	<.003	<.013	M	<.010	<.030	<.027	.010	<.006	<.03	<.015	<.013	<.006	.008
28...	<.003	<.013	M	<.003	<.030	<.027	.010	<.006	<.03	<.015	<.013	<.006	<.008
29...	<.003	<.013	M	<.006	<.030	<.027	.006	<.006	<.03	<.015	<.013	<.006	<.008

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2003--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Pendimethalin, water, fltrd 0.7u GF ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water fltrd 0.7u GF ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)	Prometon, water, fltrd, ug/L (04037)	Prometryn, water, fltrd, ug/L (04036)	Propyzamide, water, fltrd 0.7u GF ug/L (82676)	Simazine, water, fltrd, ug/L (04035)	Tebuthiuron water fltrd 0.7u GF ug/L (82670)	Terbufos oxon sulfone water, fltrd, ug/L (61674)	Terbufos, water, fltrd 0.7u GF ug/L (82675)	Terbuthylazine, water, fltrd, ug/L (04022)
OCT													
15...	<.022	<.10	<.011	<.06	<.008	<.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
NOV													
11...	<.022	<.10	<.011	--	<.008	E.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
DEC													
11...	<.022	<.10	<.011	--	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
11...	<.022	<.10	<.011	--	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
12...	<.022	<.10	<.011	--	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
MAR													
10...	<.022	<.10	<.011	--	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
APR													
13...	<.022	<.10	<.011	<.06	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
28...	<.022	<.10	<.011	<.06	<.008	E.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
MAY													
12...	<.022	<.10	<.011	--	<.008	.01	<.005	<.004	.007	<.02	<.07	<.02	<.01
16...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
21...	<.022	<.10	<.011	--	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
26...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.007	<.02	<.07	<.02	<.01
JUN													
07...	<.022	<.10	<.011	--	<.008	.01	<.005	<.004	<.006	<.02	<.07	<.02	<.01
17...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.006	<.02	<.07	<.02	<.01
17...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
23...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
25...	<.022	<.10	<.011	<.06	<.008	.02	<.005	<.004	<.005	<.02	<.07	<.02	<.01
25...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
25...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
29...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
29...	<.022	<.10	<.011	<.06	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
JUL													
07...	<.022	<.10	<.011	<.05	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
07...*	.103	E.11	.102	E.02	E.015	.13	.124	.118	.131	.11	.12	.10	.14
13...	<.022	<.10	<.011	<.05	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
23...	<.022	<.10	<.011	<.05	<.008	E.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
AUG													
04...	<.022	<.10	<.011	--	--	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
05...	<.022	<.10	<.011	--	--	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
21...	<.022	<.10	<.011	<.05	<.008	.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
SEP													
08...	<.022	<.10	<.011	<.05	<.008	<.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
15...	<.022	<.10	<.011	<.05	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
18...	<.022	<.10	<.011	<.05	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01
18...	<.022	<.10	<.011	<.05	<.008	<.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
28...	<.022	<.10	<.011	<.05	<.008	E.01	<.005	<.004	<.005	<.02	<.07	<.02	<.01
29...	<.022	<.10	<.011	<.05	<.008	M	<.005	<.004	<.005	<.02	<.07	<.02	<.01

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2003--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Trifluralin, water, fltrd 0.7u GF ug/L (82661)	Dichlorvos, water fltrd, ug/L (38775)
OCT		
15...	E.004	E.08
NOV		
11...	<.009	M
DEC		
11...	E.005	<.01
11...	.009	<.01
12...	E.005	<.01
MAR		
10...	<.009	<.01
APR		
13...	E.004	<.01
28...	E.006	E.01
MAY		
12...	E.002	E.01
16...	.010	E.02
21...	E.004	<.01
26...	E.003	<.01
JUN		
07...	E.003	<.01
17...	E.004	<.01
17...	.054	<.01
23...	E.007	<.01
25...	<.009	<.01
25...	.011	<.01
25...	.040	<.01
29...	.017	<.01
29...	.015	<.01
JUL		
07...	E.006	<.01
07...*	.110	E.06
13...	.012	<.01
23...	.039	<.01
AUG		
04...	E.007	<.01
05...	.020	<.01
21...	.013	<.01
SEP		
08...	.032	E.08
15...	E.005	E.01
18...	E.005	E.14
18...	.019	E.09
28...	E.004	<.01
29...	E.008	E.03

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2060

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

Date	Time	Instantaneous discharge, cfs (00061)	Sampling method, code (82398)	2,4-D methyl ester, water, fltrd, ug/L (50470)	2,4-D water, fltrd, ug/L (39732)	2,4-DB water, fltrd 0.7u GF ug/L (38746)	CIAT, water, fltrd, ug/L (04040)	CEAT, water, fltrd, ug/L (04038)	OIET, water, fltrd, ug/L (50355)	3-Hydroxy carbofuran, wat flt 0.7u GF ug/L (49308)	3-Ketocarbofuran, water, fltrd, ug/L (50295)	Acifluorfen, water, fltrd 0.7u GF ug/L (49315)	Aldicarb sulfone water, fltrd 0.7u GF ug/L (49313)
OCT													
15...	1015	15	10	<.009	.43	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
NOV													
11...	1405	4.7	10	<.009	<.02	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
DEC													
11...	0830	69	70	<.009	<.02	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
11...	1405	103	50	<.009	.04	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
12...	0515	40	50	<.009	.05	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
MAR													
10...	1325	7.2	10	<.009	<.02	<.02	<.03	<.04	<.008	<.006	<1.50	<.007	<.02
APR													
13...	1410	13	10	<.009	.08	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
28...	1205	8.4	10	<.009	<.03	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
MAY													
12...	1245	4.5	10	<.009	.04	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
16...	0820	8.4	50	<.009	.20	<.02	E.01	<.01	<.008	<.006	<.01	<.007	<.02
21...	0235	3.2	50	<.009	.03	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
26...	1150	3.1	10	<.009	.05	<.02	E.01	<.04	<.008	<.006	<1.50	<.007	<.02
JUN													
07...	1355	2.4	70	<.009	.07	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
17...	1250	2.2	50	<.009	.03	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
17...	1550	39	50	.108	.39	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
23...	0905	2.7	10	<.009	.16	<.02	<.03	E.34	<.008	<.006	<.01	<.007	<.02
25...	1550	6.6	50	<.009	<.02	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
25...	1720	26	50	.033	E.35	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
25...	1805	22	50	.059	E.64	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
29...	0105	2.9	50	<.009	E.12	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
29...	1250	3.3	50	<.009	E.31	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
JUL													
07...	0935	1.2	10	<.009	.15	<.02	<.03	E.61	<.008	<.006	<.01	<.007	<.02
13...	1325	7.7	50	.763	E2.10	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
23...	1915	66	50	E.347	.62	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
AUG													
04...	2335	3.2	50	<.009	<.02	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
05...	0905	9.2	50	<.009	.08	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
21...	1030	7.6	50	<.009	E.09	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
SEP													
08...	1305	114	70	<.009	E1.54	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
15...	2135	8.1	50	<.009	.06	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
18...	0435	13	50	<.009	.07	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
18...	1035	113	50	<.009	<.02	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
28...	0950	9.5	50	<.009	<.02	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02
29...	0620	80	50	<.009	.39	<.02	<.03	<.01	<.008	<.006	<.01	<.007	<.02

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2060--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Aldicarb sulfoxide, wat flt 0.7u GF ug/L (49314)	Aldicarb, water, fltrd 0.7u GF ug/L (49312)	Atrazine, water, fltrd, ug/L (39632)	Bendiocarb, water, fltrd, ug/L (50299)	Benomyl water, fltrd, ug/L (50300)	Bensulfuron, water, fltrd, ug/L (61693)	Bentazon, water, fltrd 0.7u GF ug/L (38711)	Bromacil, water, fltrd, ug/L (04029)	Bromoxynil, water, fltrd 0.7u GF ug/L (49311)	Caffeine, water, fltrd, ug/L (50305)	Carbaryl, water, fltrd 0.7u GF ug/L (49310)	Carbofuran, water, fltrd 0.7u GF ug/L (49309)	Chloramben methyl ester, water, fltrd, ug/L (61188)
OCT													
15...	<.008	<.04	<.009	<.03	E16.0	<.02	E.01	<.03	<.02	.037	M	<.006	<.02
NOV													
11...	<.008	<.04	<.009	<.03	<.015	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
DEC													
11...	<.008	<.04	<.009	<.03	.123	<.02	<.01	<.03	<.02	.025	<.03	<.006	<.02
11...	<.008	<.04	<.009	<.03	.128	<.02	<.01	<.03	<.02	<.031	<.03	<.006	<.02
12...	<.008	<.04	<.009	<.03	<.012	<.02	<.01	<.03	<.02	.025	<.03	<.006	<.02
MAR													
10...	<.008	<.04	<.009	<.03	<.005	<.02	<.01	<.03	<.02	.020	<.03	<.006	<.02
APR													
13...	<.008	<.04	<.009	<.03	<.004	<.02	<.01	<.03	<.02	.018	<.03	<.006	<.02
28...	<.008	<.04	<.009	<.03	<.004	<.02	<.01	<.03	<.02	.014	<.03	<.006	<.02
MAY													
12...	<.008	<.04	<.009	<.03	.257	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
16...	<.008	<.04	<.009	<.03	.688	<.02	<.01	<.03	<.02	.015	<.03	<.006	<.02
21...	<.008	<.04	E.004	<.03	<.046	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
26...	<.008	<.04	E.006	<.03	.036	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
JUN													
07...	<.008	<.04	<.009	<.03	.324	<.02	<.01	<.03	<.02	E.006	<.03	<.006	<.02
17...	<.008	<.04	<.009	<.03	.070	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
17...	<.008	<.04	<.009	<.03	E1.98	<.02	<.01	<.03	<.02	.063	E.02	<.006	<.02
23...	<.008	<.04	<.009	<.03	E1.10	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
25...	<.008	<.04	<.009	<.03	.198	<.02	<.01	<.03	<.02	.644	<.03	<.006	<.02
25...	<.008	<.04	<.009	<.03	E1.83	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
25...	<.008	<.04	<.009	<.03	E10.8	<.02	<.01	<.03	<.02	.047	E.01	<.006	<.02
29...	<.008	<.04	<.009	<.03	.552	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
29...	<.008	<.04	<.009	<.03	.449	<.02	<.01	<.03	<.02	.019	<.03	<.006	<.02
JUL													
07...	<.008	<.04	<.009	<.03	.209	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
13...	<.008	<.04	<.009	<.03	E12.2	<.02	<.01	<.03	<.02	.042	.41	<.006	<.02
23...	<.008	<.04	<.009	<.03	E.756	<.02	M	<.03	<.02	E.034	E.04	<.006	<.02
AUG													
04...	<.008	<.04	<.009	<.03	.166	<.02	<.01	<.03	<.02	<.011	<.03	<.006	<.02
05...	<.008	<.04	<.009	<.03	E.363	<.02	<.01	<.03	<.02	E.032	E.03	<.006	<.02
21...	<.008	<.04	<.009	<.03	E.050	<.02	<.01	<.03	<.02	<.010	<.03	<.006	<.02
SEP													
08...	<.008	<.04	<.009	<.03	E.309	<.02	E.01	<.03	<.02	E.046	E.02	<.006	<.02
15...	<.008	<.04	<.009	<.03	.015	<.02	<.01	<.03	<.02	E.171	E.02	<.006	<.02
18...	<.008	<.04	<.009	<.03	.020	<.02	<.01	<.03	<.02	E.046	E.01	<.006	<.02
18...	<.008	<.04	<.009	<.03	<.004	<.02	<.01	<.03	<.02	E.004	<.03	<.006	<.02
28...	<.008	<.04	<.009	<.03	.122	<.02	<.01	<.03	<.02	E.009	<.03	<.006	<.02
29...	<.008	<.04	<.009	<.03	E3.96	<.02	<.01	<.03	<.02	.034	E.01	<.006	<.02

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2060--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Chlori-muron, water, fltrd, ug/L (50306)	Chloro-di-amino-s-tri-azine, wat flt ug/L (04039)	Clopyr-alid, water, fltrd 0.7u GF ug/L (49305)	Cyclo-ate, water, fltrd, ug/L (04031)	Dacthal mono-acid, water, fltrd 0.7u GF ug/L (49304)	Dicamba water fltrd 0.7u GF ug/L (38442)	Di-chlor-prop, water, fltrd 0.7u GF ug/L (49302)	Dinoseb water, fltrd 0.7u GF ug/L (49301)	Diphen-amid, water, fltrd, ug/L (04033)	Diuron, water, fltrd 0.7u GF ug/L (49300)	Fenuron water, fltrd 0.7u GF ug/L (49297)	Flumet-sulam, water, fltrd, ug/L (61694)	Fluo-meturon water fltrd 0.7u GF ug/L (38811)
OCT													
15...	<.010	<.01	<.01	<.01	<.01	<.05	<.01	<.01	<.03	<.09	<.03	<.01	<.03
NOV													
11...	<.010	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
DEC													
11...	<.010	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
11...	<.010	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
12...	<.010	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
MAR													
10...	<.010	<.01	<.01	<.01	<.02	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
APR													
13...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
28...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
MAY													
12...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
16...	<.010	<.04	<.01	<.01	<.01	.14	<.01	<.01	<.03	<.01	<.03	<.01	<.03
21...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
26...	<.010	<.01	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
JUN													
07...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
17...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
17...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
23...	<.010	<.04	E.05	<.01	<.01	.04	<.01	<.01	<.03	<.01	<.03	<.01	<.03
25...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
25...	<.010	<.04	.06	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
25...	<.010	<.04	.20	<.01	<.01	.20	<.01	<.01	<.03	<.01	<.03	<.01	<.03
29...	<.010	<.04	.04	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
29...	<.010	<.04	.08	<.01	<.01	.07	<.01	<.01	<.03	<.01	<.03	<.01	<.03
JUL													
07...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
13...	<.010	<.04	.16	<.01	<.01	.14	<.01	<.01	<.03	<.01	<.03	--	<.03
23...	<.010	<.04	<.01	<.01	<.01	.28	<.01	<.01	<.03	<.01	<.03	<.01	<.03
AUG													
04...	<.010	<.04	<.03	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
05...	<.010	<.04	<.04	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
21...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
SEP													
08...	<.010	<.04	<.01	<.01	<.01	E.12	<.01	<.01	<.03	<.01	<.03	<.01	<.03
15...	<.010	<.04	<.01	<.01	<.01	<.41	<.01	<.01	<.03	<.01	<.03	<.01	<.03
18...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
18...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
28...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03
29...	<.010	<.04	<.01	<.01	<.01	<.01	<.01	<.01	<.03	<.01	<.03	<.01	<.03

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2060--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Imazaquin, water, fltrd, ug/L (50356)	Imazethapyr, water, fltrd, ug/L (50407)	Imidacloprid water, fltrd, ug/L (61695)	Linuron water fltrd 0.7u GF ug/L (38478)	MCPA, water, fltrd 0.7u GF ug/L (38482)	MCPB, water, fltrd 0.7u GF ug/L (38487)	Metalaxyl, water, fltrd, ug/L (50359)	Methiocarb, water, fltrd 0.7u GF ug/L (38501)	Methomyl, water, fltrd 0.7u GF ug/L (49296)	Metsulfuron, water, fltrd, ug/L (61697)	N-(4-Chlorophenyl)-N-'methylurea, ug/L (61692)	Neburon water, fltrd 0.7u GF ug/L (49294)	Nicosulfuron, water, fltrd, ug/L (50364)
OCT													
15...	<.02	<.02	.113	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
NOV													
11...	<.02	<.02	.047	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
DEC													
11...	<.02	<.02	<.074	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
11...	<.02	<.02	.182	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
12...	<.02	<.02	<.007	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
MAR													
10...	<.02	<.02	.028	<.01	<.02	<.01	M	<.008	<.004	<.03	<.02	<.01	<.01
APR													
13...	<.02	<.02	<.042	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
28...	<.02	<.02	<.007	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
MAY													
12...	<.02	<.02	.033	<.01	<.02	<.01	M	<.008	<.004	<.03	<.02	<.01	<.01
16...	<.02	<.02	.068	<.01	.77	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
21...	<.02	<.02	.051	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
26...	<.02	<.02	.107	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
JUN													
07...	<.02	<.02	.760	<.01	.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
17...	<.02	<.02	.113	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
17...	E.01	<.02	E1.43	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
23...	M	<.02	.305	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
25...	<.02	<.02	.144	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
25...	<.02	<.02	.263	<.01	E.03	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
25...	<.02	<.02	.457	<.01	E.10	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
29...	<.02	<.02	E2.99	<.01	E.01	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
29...	<.02	<.02	E4.80	<.01	E.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
JUL													
07...	<.02	<.02	.585	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
13...	E.15	<.02	E4.93	<.01	E.03	<.01	E16.9	<.008	<.004	<.03	<.02	<.01	<.01
23...	<.17	<.02	E1.77	<.01	<.02	<.01	E.74	<.008	<.004	<.03	<.02	<.01	<.01
AUG													
04...	<.02	<.02	.096	<.01	<.02	<.01	E.09	<.008	<.004	<.03	<.02	<.01	<.01
05...	<.02	<.02	E.473	<.01	.28	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
21...	<.02	<.02	E.216	<.01	E.01	<.01	E.10	<.008	<.004	<.03	<.02	<.01	<.01
SEP													
08...	<.03	<.02	E.181	<.01	E.03	<.01	E.02	<.008	<.004	<.03	<.02	<.01	<.01
15...	<.02	<.02	.073	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
18...	<.02	<.02	.089	<.01	<.02	<.01	E.02	<.008	<.004	<.03	<.02	<.01	<.01
18...	E.01	<.02	<.007	<.01	<.02	<.01	<.02	<.008	<.004	<.03	<.02	<.01	<.01
28...	<.02	<.02	.059	<.01	<.02	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01
29...	<.02	<.02	.098	<.01	.19	<.01	E.01	<.008	<.004	<.03	<.02	<.01	<.01

0137498340 KISCO RIVER TRIBUTARY EAST OF CHAPPAQUA BROOK, NEAR MOUNT KISCO, NY—Continued

METHOD SH2060--CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004—CONTINUED

Date	Norflurazon, water, fltrd 0.7u GF ug/L (49293)	Oryzalin, water, fltrd 0.7u GF ug/L (49292)	Oxamyl, water, fltrd 0.7u GF ug/L (38866)	Picloram, water, fltrd 0.7u GF ug/L (49291)	Propham water fltrd 0.7u GF ug/L (49236)	Propiconazole, water, fltrd, ug/L (50471)	Propoxur, water, fltrd 0.7u GF ug/L (38538)	Siduron water, fltrd, ug/L (38548)	Sulfometruron, water, fltrd, ug/L (50337)	Tebuthiuron water fltrd 0.7u GF ug/L (82670)	Terbacil, water, fltrd, ug/L (04032)	Triclopyr, water, fltrd 0.7u GF ug/L (49235)
OCT												
15...	<.02	<.02	<.01	<.02	<.010	E.01	<.008	<.02	<.009	<.006	<.010	.12
NOV												
11...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
DEC												
11...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
11...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
12...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
MAR												
10...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
APR												
13...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	E.02	<.009	<.006	<.010	<.02
28...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	E.01	<.009	<.006	<.010	<.02
MAY												
12...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
16...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
21...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
26...	<.02	--	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
JUN												
07...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
17...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
17...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
23...	<.02	<.02	<.01	<.02	<.010	E.02	<.008	<.02	<.009	<.006	<.010	<.02
25...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
25...	<.02	<.02	<.01	<.02	<.010	E.02	<.008	<.02	<.009	<.006	<.010	<.02
25...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
29...	<.02	<.02	<.01	<.02	<.010	E.01	<.008	<.02	<.009	<.006	<.010	<.02
29...	<.02	<.02	<.01	<.02	<.010	E.01	<.008	<.02	<.009	<.006	<.010	<.02
JUL												
07...	<.02	<.02	<.01	<.02	<.010	E.01	<.008	<.02	<.009	<.006	<.010	<.02
13...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
23...	<.02	<.02	<.01	<.02	<.010	E.18	<.008	<.02	<.009	<.006	<.010	<.02
AUG												
04...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
05...	<.02	<.02	<.01	<.02	<.010	<.03	<.008	<.02	<.009	<.006	<.010	<.02
21...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
SEP												
08...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	E.12
15...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
18...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
18...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
28...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	<.02
29...	<.02	<.02	<.01	<.02	<.010	<.02	<.008	<.02	<.009	<.006	<.010	.04

E Estimated
* Replicate
M Presence verified, not quantified