ANALYSIS OF SAMPLES COLLECTED AT MISCELLANEOUS WATER-QUALITY SITES
Brooklyn and Queens Aquifer Study, Inorganic Data

MULTIPLE STATION ANALYSES

Local identifier	Station number	Latitude	Longitude	Date	Time	Dis-solved oxygen, mg/L (00300)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)
			KINGS COUNTY						
K 1194. 5	404052073515201	40 40 52 N	073 51 52 W	05-25-04	1005	5.8	7.3	7.6	767
K 2412. 1	403643074013101	40 36 43 N	074 01 31 W	07-15-04	0850	2.4	7.2	7.3	827
K 3216. 1	403755073565201	40 37 55 N	073 56 52 W	06-09-04	1015	--	7.8	7.7	860
K 3218. 1	403824073565601	40 38 24 N	073 56 56 W	06-09-04	1100	--	7.0	6.5	739
K 3242. 1	403608073575701	40 36 08 N	073 57 57 W	06-01-04	0900	2.7	7.1	7.5	759
K 3250. 2	403444073575601	40 34 44 N	073 57 56 W	05-25-04	0835	.6	6.6	7.2	1,360
K 3257. 2	404017073544502	40 40 17 N	073 54 45 W	07-15-04	0725	--	6.0	6.6	1,360
K 3267. 1	403709073584101	40 37 09 N	073 58 41 W	05-27-04	0900	--	6.6	7.4	365
FRESH CREEK AT STARRETT CI	01311828	40 38 50 N	073 53 22 W	05-24-04	1124	11.4	7.9	7.8	38,200
			NASSAU COUNTY						
N 2597. 1	403530073340301	40 35 32 N	073 40 34 W	07-20-04	0930	2.0	5.7	5.7	90
N 10620. 1	403511073450901	40 35 11 N	073 45 09 W	06-22-04	1010	5.3	6.3	5.9	214
N 11573. 1	403732073443402	40 37 31 N	073 44 41 W	07-21-04	1230	--	6.3	6.5	102
			QUEENS COUNTY						
Q 305. 1	404250073453801	40 42 50 N	073 45 38 W	04-13-04	0905	5.2	6.2	7.5	605
Q 323. 1	404200073440301	40 42 00 N	073 44 03 W	04-13-04	0940	3.6	5.7	7.6	293
Q 1249. 2	404241073443301	40 42 41 N	073 44 33 W	03-15-04	1030	6.6	5.6	6.4	601
Q 1663. 1	404205073521801	40 42 05 N	073 52 18 W	04-08-04	0830	--	7.2	8.1	1,020
Q 1840. 1	404057073485401	40 40 57 N	073 48 54 W	04-13-04	0710	5.0	6.8	8.4	725
Q 1914. 1	404418073434201	40 44 18 N	073 43 42 W	06-08-04	0850	--	6.1	6.0	361
Q 1930. 1	403633073454501	40 36 33 N	073 45 25 W	06-17-04	1020	--	7.1	6.7	11,600
Q 1957. 1	404250073453805	40 42 50 N	073 45 38 W	04-13-04	0855	4.8	6.2	7.9	511
Q 2289. 1	404016073500601	40 40 16 N	073 50 06 W	06-02-04	0800	6.4	7.6	7.7	1,080
Q 2332. 1	404204073500002	40 42 04 N	073 50 00 W	04-13-04	0740	2.2	6.9	8.0	648
Q 2374. 1	404323073483802	40 43 23 N	073 48 38 W	04-13-04	0820	4.5	6.7	7.8	724
Q 2384. 1	404022073495701	40 40 22 N	073 49 57 W	06-02-04	0840	4.6	7.7	7.7	1,080
Q 2422. 1	404025073463801	40 40 25 N	073 46 38 W	06-30-04	1125	.8	6.2	E7.5	87
Q 2656. 1	404324073535901	40 43 24 N	073 53 59 W	04-06-04	0830	--	7.2	7.1	700
Q 2994. 1	403940073443601	40 39 40 N	073 44 36 W	03-30-04	0940	.3	6.2	6.5	221
Q 2995. 1	403940073443501	40 39 40 N	073 44 35 W	03-30-04	1140	.2	6.0	6.6	331
Q 3119. 1	404654073465901	40 46 54 N	073 46 59 W	04-07-04	0715	--	5.8	6.2	1,030
Q 3134. 1	404521073505101	40 45 21 N	073 50 51 W	04-07-04	0845	--	8.2	8.0	998
Q 3160. 1	404112073500901	40 41 12 N	073 50 09 W	04-19-04	0945	5.3	7.4	7.8	836
Q 3163. 2	404225073453302	40 42 25 N	073 45 33 W	03-11-04	1125	6.7	6.0	7.0	607
Q 3165. 1	404143073482701	40 41 43 N	073 48 27 W	04-19-04	0825	2.1	6.4	7.5	719
Q 3648. 1	404437073535401	40 44 37 N	073 53 54 W	04-20-04	0920	5.1	7.1	7.5	1,160
Q 3650. 1	404402073520901	40 44 02 N	073 52 09 W	06-17-04	0840	.1	7.3	7.4	1,210
Q 3651. 1	404251073512601	40 42 51 N	073 51 26 W	03-11-04	0930	2.4	7.0	7.3	1,020
Q 3652. 1	404350073494501	40 43 50 N	073 49 45 W	03-25-04	0945	--	7.2	7.8	610
Q 3660. 1	404450073470301	40 44 50 N	073 47 03 W	03-10-04	0855	3.9	6.2	6.3	561
Q 3661. 1	404357073462001	40 43 57 N	073 46 20 W	04-20-04	0755	6.7	6.0	6.8	587
Q 3805. 1	404504073444401	40 45 04 N	073 44 44 W	03-10-04	1030	--	6.5	6.4	578
Q 3808. 1	404232073524401	40 42 32 N	073 52 44 W	04-08-04	0730	--	6.8	7.7	525
Q 3810. 2	404416073491802	40 44 16 N	073 49 17 W	07-12-04	0840	--	7.0	7.2	1,000
Q 3811. 1	404147073475301	40 41 47 N	073 47 50 W	03-25-04	0835	3.0	6.5	7.2	776
Q 3813. 1	404233073471301	40 42 33 N	073 47 13 W	03-15-04	0925	--	6.3	6.1	595
Q 3814. 1	404337073540301	40 43 37 N	073 54 03 W	04-06-04	0710	6.7	6.2	6.7	410
Q 3905. 1	404416073491801	40 44 16 N	073 49 18 W	07-14-04	0730	.7	6.5	6.8	287
Q 3968. 1	404409073443001	40 44 09 N	073 44 30 W	06-08-04	0750	8.6	5.9	6.1	1,240
Q 3988. 1	404205073474101	40 42 05 N	073 47 41 W	08-11-04	0755	8.0	6.3	6.8	483
CONSELYEAS POND TRIBUTARY	01311810	40 39 42 N	073 44 38 W	03-30-04	0900	7.5	6.6	6.6	2,780
SPRING CREEK AT HOWARD BEA	01311826	40 39 30 N	073 51 40 W	05-24-04	1030	12.6	8.0	7.8	35,900

ANALYSIS OF SAMPLES COLLECTED AT MISCELLANEOUS WATER-QUALITY SITES—Continued

MULTIPLE STATION ANALYSES—CONTINUED

Local identifier	Date	Temperature, water, deg C (00010)	Calcium water unfltrd recoverable, mg/L (00916)	Magnesium, water, unfltrd recoverable, mg/L (00927)	Potassium, water, unfltrd recoverable, mg/L (00937)	Sodium, water, unfltrd recoverable, mg/L (00929)	ANC, wat unf fixed end pt, lab, mg/L as CaCO3 (90410)	Chloride, water fltrd mg/L (00940	Chloride, water, fltrd, mg/L (00940)	Fluoride, water, fltrd, mg/L (00950)	Silica, water, fltrd, mg/L (00955)	Sulfate water, fltrd, mg/L (00945)
						KINGS COUNTY						
K 1194. 5	05-25-04	16.3	85.6	28.0	3.7	28.0	117	77.0	77.0	<.2	20.8	46.1
K 2412. 1	07-15-04	16.2	111	23.8	3.1	20.9	102	53.0	53.0	<.2	38.7	81.9
K 3216. 1	06-09-04	18.3	79.7	39.4	2.6	36.0	173	110	110	<.2	28.7	74.2
K 3218. 1	06-09-04	16.8	51.8	31.6	2.4	47.4	127	87.9	87.9	<.2	27.8	64.4
K 3242. 1	06-01-04	22.9	42.3	39.6	2.4	47.5	132	98.4	98.4	<.2	28.8	66.3
K 3250. 2	05-25-04	15.4	54.0	40.9	19.4	161	131	298	298	.4	29.7	80.4
K 3257. 2	07-15-04	16.7	101	27.9	4.0	112	90	307	307	<.2	20.7	67.9
K 3267. 1	05-27-04	15.7	22.5	26.9	2.4	8.1	84	13.5	13.5	<.2	25.9	44.5
FRESH CREEK AT STA	05-24-04	24.4	287	919	284	14,500	104	12,900	12,900	1.0	.3	1,700
						NASSAU COUNTY						
N 2597. 1	07-20-04	--	1.27	.97	1.0	8.4	<2	5.67	5.67	<.2	9.1	19.2
N 10620. 1	06-22-04	17.5	6.66	2.04	2.5	20.5	4	43.1	43.1	<.2	9.4	11.2
N 11573. 1	07-21-04	17.1	2.04	.66	.9	10.9	11	4.08	4.08	<.2	8.6	21.6
						QUEENS COUNTY						
Q 305. 1	04-13-04	14.4	34.5	18.1	2.5	51.9	--	104	104	<.2	21.3	43.2
Q 323. 1	04-13-04	14.0	16.6	9.27	1.4	17.4	--	32.5	32.5	<.2	17.7	32.5
Q 1249. 2	03-15-04	15.9	46.4	8.04	3.3	56.5	26	103	103	<.2	22.0	52.6
Q 1663. 1	04-08-04	14.6	104	41.6	2.5	40.5	119	105	105	<.2	27.5	89.8
Q 1840. 1	04-13-04	15.1	60.3	27.6	2.7	52.0	--	86.7	86.7	<.2	23.7	68.2
Q 1914. 1	06-08-04	13.9	27.9	9.88	1.9	23.3	39	45.3	45.3	<.2	21.8	36.6
Q 1930. 1	06-17-04	14.6	304	588	140	4,550	133	9,060	9,060	<.2	25.2	1,060
Q 1957. 1	04-13-04	14.1	31.2	17.6	2.2	35.6	--	80.0	80.0	<.2	19.0	36.2
Q 2289. 1	06-02-04	16.4	70.4	33.7	2.3	95.7	134	186	186	<.2	22.1	58.2
Q 2332. 1	04-13-04	13.9	72.3	32.9	2.2	17.6	--	51.2	51.2	1.2	22.1	77.8
Q 2374. 1	04-13-04	13.7	66.8	34.9	2.4	28.3	--	84.3	84.3	<.2	24.0	74.2
Q 2384. 1	06-02-04	15.0	82.5	42.0	2.6	72.5	140	160	160	<.2	20.0	103
Q 2422. 1	06-30-04	15.9	<.04	<.01	<.1	<.5	22	4.07	4.07	<.2	6.1	5.7
Q 2656. 1	04-06-04	10.9	80.9	33.7	2.2	12.1	164	20.3	20.3	<.2	31.5	49.0
Q 2994. 1	03-30-04	13.9	6.73	3.71	2.0	24.6	17	30.9	30.9	<.2	15.1	27.4
Q 2995. 1	03-30-04	14.0	12.8	7.26	2.3	31.0	17	61.9	61.9	<.2	15.0	30.5
Q 3119. 1	04-07-04	15.9	59.0	28.0	3.7	85.8	20	244	244	<.2	11.6	81.7
Q 3134. 1	04-07-04	14.1	19.7	17.5	9.9	151	142	194	194	.2	14.6	52.1
Q 3160. 1	04-19-04	16.6	71.9	25.8	2.0	53.0	--	142	142	<.2	23.5	43.3
Q 3163. 2	03-11-04	16.3	40.4	11.2	2.4	49.1	33	120	120	<.2	16.1	26.6
Q 3165. 1	04-19-04	16.3	40.9	19.2	2.1	77.9	--	109	109	<.2	26.7	54.4
Q 3648. 1	04-20-04	17.0	108	37.6	2.3	76.3	195	169	169	<.2	27.9	96.2
Q 3650. 1	06-17-04	16.2	110	46.4	3.9	65.5	272	145	145	<.2	24.0	76.8
Q 3651. 1	03-11-04	14.9	117	49.5	2.0	23.8	220	62.9	62.9	<.2	28.4	61.6
Q 3652. 1	03-25-04	15.4	60.0	30.4	1.6	20.0	146	36.2	36.2	<.2	22.8	36.6
Q 3660. 1	03-10-04	13.2	46.2	24.0	1.5	22.8	143	43.9	43.9	<.2	25.9	54.7
Q 3661. 1	04-20-04	13.1	46.0	26.3	2.3	25.1	72	107	107	<.2	28.4	40.4
Q 3805. 1	03-10-04	12.2	30.8	19.5	1.9	45.1	92	83.9	83.9	<.2	22.2	47.7
Q 3808. 1	04-08-04	14.8	48.9	20.7	1.1	17.0	119	45.3	45.3	<.2	25.2	38.4
Q 3810. 2	07-12-04	14.7	--	--	--	--	149	128	128	<.2	25.2	49.4
Q 3811. 1	03-25-04	14.8	89.1	15.6	4.8	54.2	187	50.4	50.4	<.2	19.2	112
Q 3813. 1	03-15-04	16.0	40.2	14.3	2.3	53.5	61	92.8	92.8	<.2	23.9	37.5
Q 3814. 1	04-06-04	15.7	20.3	11.9	1.5	38.8	50	59.4	59.4	<.2	25.5	40.2
Q 3905. 1	07-14-04	14.5	16.9	7.26	3.2	11.7	89	12.1	12.1	<.2	18.1	5.9
Q 3968. 1	06-08-04	15.9	53.9	30.1	3.0	140	32	312	312	<.2	20.8	43.9
Q 3988. 1	08-11-04	16.0	54.9	11.3	2.0	23.7	68	82.5	82.5	<.2	14.1	39.5
CONSELYEAS POND TR	03-30-04	10.0	36.3	10.8	4.7	495	68	830	830	<.2	8.5	28.0
SPRING CREEK AT HO	05-24-04	28.8	268	835	268	13,900	134	12,200	12,200	.9	.6	1,580

ANALYSIS OF SAMPLES COLLECTED AT MISCELLANEOUS WATER-QUALITY SITES—Continued

MULTIPLE STATION ANALYSES—CONTINUED

Local identifier	Date	Residue on evap. at 180degC wat flt mg/L (70300)	Ammonia water, fltrd, mg/L as N (00608)	Nitrite + nitrate water fltrd, mg/L as N (00631)	Nitrite water, fltrd, mg/L as N (00613)	Ortho-phos-phate, water, fltrd, mg/L as P (00671)	Arsenic water unfltrd ug/L (01002)	Barium, water, unfltrd recover -able, ug/L (01007)	Cadmium water, unfltrd ug/L (01027)	Chrom-ium, water, unfltrd recover -able, ug/L (01034)	Copper, water, unfltrd recover -able, ug/L (01042)
				KINGS COUNTY							
K 1194. 5	05-25-04	475	<.04	13.0	<.008	E.02	<2	78	<.04	3.0	1.1
K 2412. 1	07-15-04	503	<.04	5.09	<.008	E.01	<2	120	<.04	1.3	2.1
K 3216. 1	06-09-04	484	<.04	5.35	<.008	.05	E1	87	<.04	2.9	1.8
K 3218. 1	06-09-04	432	<.04	11.1	<.008	E.02	<2	86	.04	1.6	2.0
K 3242. 1	06-01-04	434	<.04	6.93	<.008	E.01	<2	74	<.04	.8	3.7
K 3250. 2	05-25-04	805	1.26	<.06	<.008	.03	10	180	1.26	29.5	35.6
K 3257. 2	07-15-04	854	<.04	10.1	<.008	<.02	<2	105	.04	1.6	1.6
K 3267. 1	05-27-04	239	.12	8.43	.039	<.02	<2	42	.35	E.4	14.9
FRESH CREEK AT STA	05-24-04	23,200	.61	.69	.264	.12	E3	21	<.48	<2.4	18.4
				NASSAU COUNTY							
N 2597. 1	07-20-04	48	<.04	<.06	<.008	<.02	<2	33	.08	<.8	23.1
N 10620. 1	06-22-04	114	<.04	<.06	<.008	.02	<2	55	.06	4.5	16.9
N 11573. 1	07-21-04	57	<.04	<.06	<.008	<.02	<2	20	<.04	<.8	E.3
				QUEENS COUNTY							
Q 305. 1	04-13-04	344	<.04	6.37	<.008	<.02	<2	30	<.04	<.8	9.9
Q 323. 1	04-13-04	170	<.04	6.18	<.008	<.02	<2	8	<.04	<.8	12.7
Q 1249. 2	03-15-04	376	<.04	11.6	<.008	E.01	<2	53	.06	1.1	.7
Q 1663. 1	04-08-04	630	<.04	13.5	<.008	E.01	<2	154	E.03	2.6	67.9
Q 1840. 1	04-13-04	447	<.04	7.87	E.006	E.02	<2	93	E.02	E.4	9.7
Q 1914. 1	06-08-04	226	<.04	5.79	<.008	<.02	<2	36	.85	1.8	213
Q 1930. 1	06-17-04	17,500	1.99	<.06	<.008	<.02	<6	73	<.40	<2.4	9.2
Q 1957. 1	04-13-04	293	<.04	5.08	<.008	<.02	E1	19	<.04	<.8	5.0
Q 2289. 1	06-02-04	616	<.04	10.9	<.008	.02	<2	54	<.04	2.6	1.1
Q 2332. 1	04-13-04	398	<.04	.49	<.008	.44	E1	26	.10	<.8	87.8
Q 2374. 1	04-13-04	434	<.04	3.04	<.008	.03	E1	49	<.04	E.6	6.7
Q 2384. 1	06-02-04	639	<.04	15.8	<.008	.03	<2	61	<.04	2.4	5.9
Q 2422. 1	06-30-04	45	E.03	<.06	<.008	<.02	<2	M	E.03	2.3	E.3
Q 2656. 1	04-06-04	453	<.04	3.57	<.008	E.01	<2	78	E.03	1.2	37.1
Q 2994. 1	03-30-04	130	<.04	<.06	<.008	<.02	<2	9	<.04	<.8	1.2
Q 2995. 1	03-30-04	180	<.04	<.06	<.008	<.02	4	23	.24	E.4	49.2
Q 3119. 1	04-07-04	627	E.03	4.99	<.008	<.02	<2	64	.08	6.8	4.3
Q 3134. 1	04-07-04	561	.12	<.06	<.008	.19	E1	96	<.04	<.8	1.8
Q 3160. 1	04-19-04	528	<.04	5.73	<.008	<.02	<2	40	.18	1.6	1.3
Q 3163. 2	03-11-04	332	<.04	9.12	<.008	E.01	<2	37	E.02	.9	E.5
Q 3165. 1	04-19-04	426	<.04	8.07	<.008	<.02	<2	54	<.04	<.8	1.0
Q 3648. 1	04-20-04	683	<.04	9.60	<.008	<.02	<2	96	<.04	1.0	1.4
Q 3650. 1	06-17-04	710	<.04	9.46	.016	.04	<2	93	.04	<.8	1.7
Q 3651. 1	03-11-04	614	<.04	2.45	<.008	E.02	M	147	E.03	<.8	1.1
Q 3652. 1	03-25-04	364	<.04	3.26	<.008	<.02	<2	64	<.04	5.0	.8
Q 3660. 1	03-10-04	342	.05	3.99	<.008	E.01	<2	64	E.03	2.4	1.2
Q 3661. 1	04-20-04	364	<.04	2.62	<.008	<.02	<2	36	E.03	E.5	.9
Q 3805. 1	03-10-04	319	.05	1.88	<.008	<.02	<2	41	E.02	5.5	2.2
Q 3808. 1	04-08-04	324	<.04	10.3	<.008	E.01	<2	40	<.04	1.5	5.9
Q 3810. 2	07-12-04	565	<.04	6.05	<.008	<.02	--	--	--	--	--
Q 3811. 1	03-25-04	497	<.04	5.09	<.008	<.02	<2	59	<.04	E.7	1.5
Q 3813. 1	03-15-04	370	<.04	11.0	<.008	<.02	<2	33	<.04	1.1	.7
Q 3814. 1	04-06-04	249	<.04	5.22	<.008	<.02	<2	35	<.04	8.2	6.4
Q 3905. 1	07-14-04	150	.07	<.06	E.006	E.01	<2	81	.07	7.7	5.7
Q 3968. 1	06-08-04	741	<.04	5.14	<.008	<.02	<2	106	E.03	1.2	1.0
Q 3988. 1	08-11-04	329	<.04	2.99	<.008	<.02	<2	52	<.04	1.6	1.3
CONSELYEAS POND TR	03-30-04	1,460	.07	.52	.014	E.02	E1	76	.05	<.8	2.1
SPRING CREEK AT HO	05-24-04	23,600	.55	.82	.285	<.02	E3	31	<.44	<2.4	19.0

ANALYSIS OF SAMPLES COLLECTED AT MISCELLANEOUS WATER-QUALITY SITES—Continued

MULTIPLE STATION ANALYSES—CONTINUED

Local identifier	Date	Cyanide water unfltrd mg/L (00720)	Iron, water, unfltrd recover -able, ug/L (01045)	Lead, water, unfltrd recover -able, ug/L (01051)	Mangan- ese, water, unfltrd recover -able, ug/L (01055)	Mercury water, unfltrd recover -able, ug/L (71900)	Selen- ium, water, unfltrd ug/L (01147)	Silver, water, unfltrd recover -able, ug/L (01077)	Zinc, water, unfltrd recover -able, ug/L (01092)	MBAS, water, unfltrd mg/L (38260)
				KINGS COUNTY						
K 1194. 5	05-25-04	<.01	160	.51	116	<.02	3.3	<.16	<2	<.20
K 2412. 1	07-15-04	<.01	M	.10	M	<.02	.5	<.16	E2	<.10
K 3216. 1	06-09-04	E.01	10	.80	M	<.02	1.4	<.16	65	<.10
K 3218. 1	06-09-04	<.01	380	2.20	4	<.02	2.7	<.16	223	<.10
K 3242. 1	06-01-04	<.01	30	.26	41	<.02	1.0	<.16	8	<.10
K 3250. 2	05-25-04	<.01	30,100	13.7	741	E.01	1.1	.31	31	<.80
K 3257. 2	07-15-04	E.01	420	.27	31	<.02	2.1	<.16	E2	<.10
K 3267. 1	05-27-04	<.01	1,050	.71	43	<.02	2.3	<.16	999	<.20
FRESH CREEK AT STA	05-24-04	.07	180	1.25	109	<.02	22.6	<1.92	<24	E.08
				NASSAU COUNTY						
N 2597. 1	07-20-04	<.01	4,660	.45	112	<.02	<.4	<.16	61	<.10
N 10620. 1	06-22-04	<.01	34,700	6.20	449	E.01	<.4	<.16	32	<.10
N 11573. 1	07-21-04	<.01	7,300	E.04	109	<.02	<.4	<.16	5	<.10
				QUEENS COUNTY						
Q 305. 1	04-13-04	<.01	20	.69	51	<.02	1.3	<.16	2	<.10
Q 323. 1	04-13-04	<.01	1,100	.12	75	<.02	.5	<.16	4	<.10
Q 1249. 2	03-15-04	<.01	100	<.06	9	<.02	.8	<.16	E1	<.10
Q 1663. 1	04-08-04	<.01	40	.27	1	<.02	2.8	<.16	65	<.10
Q 1840. 1	04-13-04	<.01	<9.0	.06	181	<.02	.8	<.16	4	<.10
Q 1914. 1	06-08-04	<.01	390	7.64	20	.08	<.4	<.16	970	<.10
Q 1930. 1	06-17-04	.05	35,100	<.60	1,900	<.02	15.9	<1.60	<20	<.80
Q 1957. 1	04-13-04	<.01	<9.0	.19	6	<.02	1.5	<.16	4	<.10
Q 2289. 1	06-02-04	<.01	10	<.06	M	<.02	1.5	<.16	E1	<.10
Q 2332. 1	04-13-04	<.01	480	<.06	117	<.02	1.7	<.16	404	<.10
Q 2374. 1	04-13-04	<.01	<9.0	.10	M	<.02	E.4	<.16	3	<.10
Q 2384. 1	06-02-04	<.01	10	.06	8	<.02	1.0	<.16	5	<.10
Q 2422. 1	06-30-04	<.01	230	.12	2	<.02	<.4	.35	<2	<.80
Q 2656. 1	04-06-04	<.01	1,530	4.19	203	<.02	.4	<.16	100	<.10
Q 2994. 1	03-30-04	<.01	5,610	<.06	402	<.02	<.4	<.16	17	<.10
Q 2995. 1	03-30-04	<.01	9,960	27.1	514	<.02	<.4	<.16	49	<.40
Q 3119. 1	04-07-04	<.01	8,710	.52	151	<.02	<.4	<.16	150	<.10
Q 3134. 1	04-07-04	<.01	M	.40	96	<.02	<.4	<.16	22	<.10
Q 3160. 1	04-19-04	--	50	.45	1	<.02	1.5	<.16	E2	<.10
Q 3163. 2	03-11-04	<.01	40	<.06	2	<.02	.7	<.16	<2	<.10
Q 3165. 1	04-19-04	--	40	.20	M	<.02	.7	<.16	<2	<.10
Q 3648. 1	04-20-04	<.01	70	.32	20	<.02	3.7	<.16	<2	<.10
Q 3650. 1	06-17-04	<.01	70	.27	138	<.02	2.0	<.16	E2	<.10
Q 3651. 1	03-11-04	<.01	20	<.06	42	<.02	E.3	<.16	<2	<.10
Q 3652. 1	03-25-04	<.01	150	E.04	4	<.02	.9	<.16	<2	<.10
Q 3660. 1	03-10-04	<.01	180	.19	5	<.02	.4	<.16	4	<.10
Q 3661. 1	04-20-04	<.01	30	E.03	1	<.02	<.4	<.16	<2	<.10
Q 3805. 1	03-10-04	<.01	1,280	1.55	14	<.02	<.4	<.16	3	<.10
Q 3808. 1	04-08-04	<.01	80	.09	10	<.02	3.8	<.16	<2	<.10
Q 3810. 2	07-12-04	<.01	--	--	--	<.02	--	--	--	<.10
Q 3811. 1	03-25-04	<.01	20	<.06	M	<.02	2.9	<.16	<2	<.10
Q 3813. 1	03-15-04	<.01	90	<.06	3	<.02	1.4	<.16	E1	<.10
Q 3814. 1	04-06-04	<.01	5,650	1.93	109	<.02	1.9	<.16	9	<.40
Q 3905. 1	07-14-04	M	13,900	1.30	502	<.02	<.4	.23	62	<.40
Q 3968. 1	06-08-04	<.01	160	.06	5	<.02	1.3	<.16	E1	<.10
Q 3988. 1	08-11-04	<.01	940	.41	26	<.02	3.3	<.16	3	<.40
CONSELYEAS POND TR	03-30-04	E.01	4,290	1.87	427	<.02	<.4	<.16	8	<.40
SPRING CREEK AT HO	05-24-04	.07	520	5.32	119	<.02	25.9	<1.76	E12	<.40

Remark codes used in this table:
< -- Less than
E -- Estimated value
M -- Presence verified, not quantified