0.	site	town	date	time	fecal col. (col/100ml)	E. coli.(col/ 100ml)	temp ©	DO % sat	DO (mg/l)		dry or wet weather	Rain fall (amount,time) - Roger's notes	comments/ desription (Roger's notes) Sawins Brook near mouth at Charles River (at Arsenal and	Notes
	SAW01	Watertown	4/26/2001	NA	212	NA	NA	NA	NA	NA	dry weather	NA	Greenough)	EPA Sampling
	SAUPS	Watertown	4/26/2001		610	NA		NA	NA	NA	dry weather	NA	Sawins Brook between Arlington and Elm St (~40 meters downstream of Elm St)	EPA Sampling
I	NEW76L	Newton Watertown	4/26/2001	NA	2,033	NA	NA	NA	NA	NA	dry weather	NA	Upstream pipe at drainage area #76, (California Rd Across from California Pk, Newtown)	EPA Sampling
ı	BOS031	Boston	4/26/2001	NA	7,545	NA	NA	NA	NA	NA	dry weather	NA	BOS031 collapsed pipe off near Nonatum Rd (across from IHOP)	EPA Sampling
ا	NEW76R	Newton Watertown	4/26/2001	NA	9,909	NA	NA	NA	NA	NA	dry weather dry	NA	Downstream Pipe at drainage area #76, (California Rd Across from California Pk, Newtown) BOS174 pipe Upstream of north Beacon Street near	EPA Sampling
ļ	BOS174	Boston	4/26/2001	NA	32,000	NA	NA	NA	NA	NA	weather	NA	Nonatum Rd sign	EPA Sampling
(CRPES	Watertown	4/26/2001	NA	77,000	NA	NA	NA	NA	NA	dry weather	NA	Outfall in front of Perkins school (across from Daly field)	EPA Sampling
	SAPIP	Watertown	4/26/2001	NA	>200,000	NA	NA	NA	NA	NA	dry weather	NA	Pipe discharging to Sawins Book between Arlington and Elm St	EPA Sampling
	HYDE01	Newton	7/9/2001		33		NA	NA	NA	NA	dry weather	NA	Hyde Brook at mouth of Charles River	EPA Sampling
,	CHEE01	Newton	7/9/2001	NA	84	84	NA	NA	NA	NA	dry weather	NA	Cheese Cake Brook near Mouth of the Charles River	EPA Sampling
١	LAUD01	Newton Watertown	7/9/2001	NA	1,072	755	NA	NA	NA	NA	dry weather	NA	Laundry Brook near mouth of the Charles River	EPA Sampling
,	SAW01	Watertown	7/9/2001	NA	1,207	360	NA	NA	NA	NA	dry weather	NA	Sawins Brook near mouth at Charles River (at Arsenal and Greenough)	EPA Sampling
ļ	FANE02	Boston	7/9/2001	NA	55,000	44,000	NA	NA	NA	NA	dry weather wet	NA	Faneuil Brook at USGS Sampling Station	EPA Sampling
	CHEE01	Newton	7/17/2001	NA	14,595	NA	NA	NA	NA	NA	weather	NA	Cheese Cake Brook near Mouth of the Charles River	EPA Sampling
ı	LAUD01	Newton Watertown	7/17/2001	NA	18,108	NA	NA	NA	NA	NA	wet weather	NA	Laundry Brook near mouth of the Charles River	EPA Sampling
ı	FANE02	Boston	7/17/2001	NA	53,000	NA	NA	NA	NA	NA	wet weather wet	NA	Faneuil Brook at USGS Sampling Station	EPA Sampling
ا	HYDE01	Newton	7/17/2001	NA	70,909	NA	NA	NA	NA	NA	weather	NA	Hyde Brook at mouth of Charles River Sawins Brook near mouth at Charles River (at Arsenal and	EPA Sampling
	SAW01	Watertown	7/17/2001	NA	240,000	NA	NA	NA	NA	NA	weather dry	NA	Greenough)	EPA Sampling
	CHEE01	Newton	8/7/2001	NA	192	150	NA	NA	NA	NA	weather	NA	Cheese Cake Brook near Mouth of the Charles River	EPA Sampling
;	SAW01	Watertown	8/7/2001	NA	829	400	NA	NA	NA	NA	dry weather	NA	Sawins Brook near mouth at Charles River (at Arsenal and Greenough)	EPA Sampling
ļ	HYDE01	Newton	8/7/2001	NA	1,072	820	NA	NA	NA	NA	dry weather	NA	Hyde Brook at mouth of Charles River	EPA Sampling
ļ	LAUD01	Newton Watertown	8/7/2001	NA	2,300	1,800	NA	NA	NA	NA	dry weather	NA	Laundry Brook near mouth of the Charles River	EPA Sampling
ı	FANE02	Boston	8/7/2001	NA	100,000	52,000	NA	NA	NA	NA	dry weather	NA	Faneuil Brook at USGS Sampling Station	EPA Sampling
ļ	LAUD01	Newton Watertown	8/22/2001	NA	260	NA	NA	NA	NA	NA	dry weather	NA	Laundry Brook near mouth of the Charles River	EPA Sampling
4	HYDE01	Newton	8/22/2001	NA	450	NA	NA	NA	NA	NA		NA	Hyde Brook at mouth of Charles River Sawins Brook near mouth at Charles River (at Arsenal and	EPA Sampling
	SAW01	Watertown	8/22/2001	NA	571	NA	NA	NA	NA	NA	dry weather dry	NA	Greenough)	EPA Sampling
(CHEE01	Newton	8/22/2001	NA	1216	NA	NA	NA	NA	NA	weather	NA	Cheese Cake Brook near Mouth of the Charles River	EPA Sampling
اِ	FANE02	Boston	8/22/2001	NA	NA	NA	NA	NA	NA	NA	dry weather	NA	Faneuil Brook at USGS Sampling Station	EPA Sampling
-	CHEE01	Newton	9/4/2001	NA	144	100	NA	NA	NA	NA	dry weather dry	NA	Cheese Cake Brook near Mouth of the Charles River	EPA Sampling
l	HYDE01	Newton	9/4/2001	NA	784	570	NA	NA	NA	NA	weather	NA	Hyde Brook at mouth of Charles River	EPA Sampling
ļ	LAUD01	Newton Watertown	9/4/2001	NA	1,000	1,091	NA	NA	NA	NA	dry weather	NA	Laundry Brook near mouth of the Charles River	EPA Sampling
1	SAW01	Watertown	9/4/2001	NIA.	1,892	010	NA	NA	NA	NA	dry weather	NΑ	Sawins Brook near mouth at Charles River (at Arsenal and Greenough)	EPA Sampling

											dry			
	FANE02	Boston	9/4/2001	NA	2,500	1,364	NA	NA	NA	NA	weather	NA	Faneuil Brook at USGS Sampling Station CSX/MassPike triple outfall in boom nearest Embassy	EPA Sampling
3	CSXDS	Boston	1/15/2002	7:05	120	108	NA	NA	NA	NA	dry weather	NA	Suites	
4	CSXMID	Boston	1/15/2002	7:08	190	182	NA	NA	NA	NA	dry weather	NA	Middle outlet with majority of flow	
7	HAR01	Boston	1/15/2002	7:35	430	400	NA	NA	NA	NA	dry weather	NA	recently >20,000 but some evidence Harvard has flushed sediment out of the pipe	
11	BOS031(#24 C031)	Boston	1/15/2002	8:32	1108	945	NA	NA	NA	NA	dry weather	NA	Parsons street collapsed 5' square outfall	
	0001)	Dosion	1710/2002	0.02	1100	040	10.0	101		107	dry		r around direct compacts of aquate outrial	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from
9	SAW01	Watertown	1/15/2002	8:11	2000	1545	NA	NA	NA	NA	weather	NA	Sawins Brook culvert outlet just before Charles River	mouth at charles.
1	BOS132 (#23G132)	Boston	1/15/2002	6:45	2600	1800	NA	NA	NA	NA	dry weather	NA	First boomed outfall upstream of BU bridge	
2	BOS035 (#24G035)	Boston	1/15/2002	6:55	3000	3000	NA	NA	NA	NA	dry weather	NA	Salt Creek Conduit (Smelt Brook, Brookline) [middle boomed outfall]	
6	BOS034 (#24G034)	Boston	1/15/2002	7:18	3500	3300	NA	NA	NA	NA	dry weather	NA	recent dry-weather counts >2Million	
	CAMD21	Cambridge	1/15/2002		9000	2364		NA	NA	NA	dry weather	NA	(CAMDeW) DeWolfe St. outfall by footbridge. Improvement, but recurring problems	
		·									dry		Newton underdrain at upstream end of Yacht Club -	
12	NEWUD1	Newton	1/15/2002	8:42	44000	41000	NA	NA	NA	NA	weather dry	NA	sewage odor Black tarpaper pipe to Sawins Brook - sewage odor and	
10	SAPIP	Watertown	1/15/2002	8:23	50000	40000	NA	NA	NA	NA	weather	NA	appearance	
5	CSXUS	Boston	1/15/2002	7:12	ND(4)	ND(4)	NA	NA	NA	NA	dry weather	NA	recent plume from this 1/3 was 4,500 fcu	
17	BOS037	Boston	1/30/2002	8:17	112	80	4.6	104.4	13.4	933	dry weather	NA	Telford St. blue-grey & oily (BWSC # 25E037)	
15	MUDDYR	Boston	1/30/2002	7:19	250	180	7.1	58.3	7.0	610	dry weather	NA	Muddy River blue-grey	
16	MUDDYR	Boston	1/30/2002	7:19	250	220	7.1	58.1	7.0	610	dry weather	NA	Muddy River dup	
13	CAMD8	Cambridge	1/30/2002	7:01	620	610	9.7	73.8	8.3	2056	dry weather	NA	new Mass Ave drain inside silt curtain. Yellow.	
	SAW01	Watertown	1/30/2002	9:39	1712	1423	7.3	86.7	10.4		dry	NA	Sawins Brook mouth - MUCH soapsuds	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from mouth at charles.
											dry		Faneuil Valley Brook Conduit grey & VERY oily (BWSC #	
	BOS032 MWR023	Boston Boston	1/30/2002	8:34 7:15	4700 9364	3900 8091	7.5 9.1	95.5 57.4	11.3		dry weather	NA NA	24C032) Stony Brook grey plume	
		Newton									dry		Newton drain area 76 off California St in Watertown -	
20	NEW76L	Watertown	1/30/2002	9:05	11727	11727	10.6	52.9	5.9	711	weather dry	NA	Upstream pipe	
19	BOS174	Boston Newton	1/30/2002	8:48	20000	14700	8.3	84.5	9.9	2189	weather dry	NA	Newton St drain @ Nonantum Rd sign (BWSC # 24C174)	
21	NEW76R	Watertown	1/30/2002	9:10	21273	11000	11	49.3	5.4	702	weather	NA	NEW76 - right, downstream pipe	
23	SAPIP	Watertown	1/30/2002	9:29	236000	102000	7	41.9	5.1	648	dry weather	NA	tarpaper pipe dup	
22	SAPIP	Watertown	1/30/2002	9:29	244000	48000	7	41.8	5.1	648	dry weather	NA	tarpaper pipe to Sawins Brook - sewage odor and appearance	
	CHEE04	Newton	2/28/2002		112	44	2.7	84.0	11.3		dry weather	NA	Cheesecake Brook on North side of North Street Bridge	
29	CHBP02	Newton	2/28/2002	8:41	120	ND	16.6	81.8	8.0	89	dry weather	NA	pipe at start of curve south of Crafts street, West bank	
26	CHEE01	Newton	2/28/2002		260	240		75.1	10.3	1639	dry weather	NΑ	Mouth of Cheesecake Brook at end of Albemarle Street by Charles River	
	CHEE12	Newton	2/28/2002		604	586	2.2	94.7	12.9		dry	NA	Cheesecake Brook at west end of Albemarle Street	
	CHEE09	Newton	2/28/2002		2091	2091	3.3	92.5	12.3		dry	NA	Cheesecake Brook by handicapped entrance to school at Washington St.	
	NEWUD1	Newton			13000	4000	9.8	46.5	5.2		dry	NA	Newton underdrain at Yacht Club	
	NEWUD2	Newton	2/28/2002		31000	25000	9.8 NA	46.5 NA	5.2 NA		dry	NA NA	duplicate "	
											dry		Newton underdrain on East bank south of Washington	
33	NEWUD2	Newton	2/28/2002	9:20	47000	40000	NA	NA	NA	NA	weather	NA	Street	

		1			1				1		alan i		1	
30	CHBP03	Newton	2/28/2002	8:55	~10	NA	NA	NA	. NA	NA.	dry weather	NA	trickle pipe 15' south of Crafts street, West side	
28	CHBP01	Newton	2/28/2002	8:18	ND	ND	9.7	81.8	9.3	866	dry weather	NA	pipe at upstream edge of Gath pool bldg East bank	
35	CHE12B	Newton	2/28/2002	9:37	, ND	ND	5.4	92.8	11.7	1424	dry weather	NA	Tributary from South merging with Cheesecake Brook at West end of Albemarle	
											dry		South side of Washington St. where Cheesecake Br.exits	
	CHEE16	Newton	2/28/2002	9:48		ND	5.0	92.7			weather dry	NA	after passing beneath Tpke.	
42	CRPES	Watertown	4/29/2002	8:10	4	4	NA	NA	NA	NA	weather dry	NA	MDC CRR-7 by Perkins School	
40	SAPIP	Watertown	4/29/2002	6:39	12	8	NA	NA	NA	NA	weather dry	NA	Tarpaper pipe to Sawins Brook - tiny flow: 100ml/5minutes	
47	NEWUD2 NEWUD2	Newton	4/29/2002	9:20	36	36	7.5	93.5	11.2	93	weather	NA	underdrain to Cheesecake Brook by Washington St.	
48	(Dup)	Newton	4/29/2002	9:20	56	48	NA	NA	NA	NA	dry weather	NA		
														Sawins Brook samples are from downstream of road crossings.
39	SAW01	Watertown	4/29/2002	6:24	1 180	176	8.2	67.5	7.95	284	dry weather	NA	Sawins Brook river side of Greenough	## are in hundredths of mile from mouth at charles.
	760S	Boston	4/29/2002	6:01		210	10.2	50.8			dry weather	NA	Muddy River North side of Comm Ave brodge - slow REVERSE FLOW seen	
											dry			
44	HYDE01	Newton Newton	4/29/2002	8:42	1189	928	11	91.9	10.1	1170	weather dry	NA	Hyde Brook - oxygenated by 'falls' Newton drain #76 downstream (right) pipe - oil sheen, both	
46	NEW76R	Watertown Newton	4/29/2002	9:01	2000	2000	12.1	39.1	4.19	985	weather dry	NA	L&R very slow flow Newton drain #76 upstream (left) pipe - sanitary' pad, oil	
45	NEW76L	Watertown	4/29/2002	8:50	2600	2600	12.1	40	4.29	980	weather	NA	sheen Newton St. drain by Nonantum Road sign - sewer odor,	
41	BOS174	Boston	4/29/2002	7:03	5400	5400	10.2	57.7	6.44	1537	dry weather	NA	much TP!	
43	NEWUD1	Newton	4/29/2002	8:27	56000	48000	11.5	41.6	4.49	2860	dry weather	NA	Underdrain by Yacht Club - sewer odor	
37	CRPES (Dup)	Watertown	4/29/2002	8:10	ND(4)	ND(4)	NA	NA	NA	NA	dry weather	NA		
	CRBLA8	Boston	5/30/2002	6:20		52	19.5	73.9	6.78	350	dry weather	NA		
											dry		La dia anno de la ciana de la	
	MEM-3	Cambridge	5/30/2002	7:24		60	14.2	83.4			weather dry	NA	unusual looking growths in pipe, salt stains	
53	MUDDYR	Boston	5/30/2002	6:40	92	76	19.9	69.6	6.33	358	weather dry	NA	slow flow seen, some river water mixing likely	
49	CRBLA8	Boston	5/30/2002	6:20	112	96	19.5	73.8	6.77	359	weather dry	NA		
50	СОМВОТ	Boston	5/30/2002	5:56	148	96	18.8	70	6.5	363	weather	NA	Canal to Mirrant intake 1/2 filled with brown water &	
56	CAMD07	Cambridge	5/30/2002	7:37	210	160	18.9	56.1	5.21	404	dry weather	NA	oily/yellow scum from this pipe.	
59	HYDE01	Newton	5/30/2002	9:12	380	310	14.1	105	10.76	1176	dry weather	NA	highly oxygenating falls/outfall	
51	HATCHL	Boston	5/30/2002	6:04	480	280	18.7	64.1	5.98	399	dry weather	NA		
	760S	Boston	5/30/2002	8:15		459	19.6	44.7			dry weather	NA		
											dry		identified as pumpstation outfall by sudden start, stop of	
	MEM-18	Cambridge Newton	5/30/2002	7:00		541	16	69.2			weather dry	NA	flow during dry weather	
60	LAUN01	Watertown	5/30/2002	9:23	2400	2100	17	98.7	9.52	457	weather	NA		Sawins Brook samples are from
											dry			downstream of road crossings. ## are in hundredths of mile from
58	SAW01	Watertown	5/30/2002	8:43	4700	3700	17.2	39	3.75	422	weather	NA		mouth at charles.
67	BEMIS	Newton	7/24/2002	8:08	16	16	20.5	50.5	4.5	718	dry weather	NA	Newton drainage area 69	
62	BOS034	Boston	7/24/2002	6:19	757	387	24.8	64.5	5.4	297	dry weather	NA	Duplicate of 63	
63	BOS034	Boston	7/24/2002	6:19		387	24.8	64.5		302	dry weather	NA	Embassy Suites downstream of River Street BWSC	
- 55		_ 5000	1,2 1,2002	5.10	113		24.0	04.0	5.4	552			- Sanda damisirasi di Kital dilati bital	Sawins Brook samples are from downstream of road crossings.
64	SAW01	Watertown	7/24/2002	7:07	1405	802	22.4	19.5	1.7	308	dry weather	NA	mouth of Sawins Brook Watertown	## are in hundredths of mile from mouth at charles.

						1					dry	l		
68	CHEE01	Newton	7/24/2002	8:19	1500	1500	18.7	53.0	4.9	427	weather	NA	mouth of Cheesecake Brook	
72	CHEE16	Newton	7/24/2002	9:10	2700	2300	21.3	77.2	6.8	341	dry weather	NA	Duplicate of 71	
											dry		Cheesecake Brook as it first emerges from under	
	SAWUPS	Newton Watertown	7/24/2002	9:10 7:48	3400 3500	2900 3500	21.3	77.4	6.8		dry weather	NA NA	Washington St. Sawins Brook near Elm St	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from mouth at charles.
	BOS032	Boston	7/24/2002		3900	1500	23.5	62.1	5.3		dry weather	NA	Faneuil Valley Brook Conduit BWSC	mount at chanes.
	CHEE12	Newton	7/24/2002	8:47	5200	4900	19.7	86.3	7.9		dry weather	NA	Cheesecake Brook at Eddy St	
61	BOS037	Boston	7/24/2002	6:50	26000	26000	21.6	35.8	3.2	432	dry weather	NA	Telford street BWSC	
	NEWUD2	Newton	7/24/2002	8:35	154000	119000	17.2	73.2	7.0		dry weather	NA	Newton underdrain (previously fixed) just upstream of Washington St	
	SAW01	Watertown	8/21/2002		10364	3000	21.7	6.1	0.54		dry weather	NA	Greenough Blvd	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from mouth at charles. Sawins Brook samples are from
											dry			downstream of road crossings. ## are in hundredths of mile from
76	SAW54	Watertown	8/21/2002	6:24	17000	1000	19.1	25.6	2.37	714	weather	NA	Arlington St	mouth at charles. Sawins Brook samples are from
74	SAW24	Watertown	8/21/2002	5:52	20636	1818	19.8	19.7	1.80	518	dry weather	NA	GSA site driveway	downstream of road crossings. ## are in hundredths of mile from mouth at charles.
75	SAW35	Watertown	8/21/2002	6:07	35000	2000	20.4	11.5	1.04	374	dry weather	NA	Coolidge Av	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from mouth at charles.
77	SAW62	Watertown	8/21/2002	6:37	164000	10000	20.7	16.0	1.43	128	dry weather	NA	Elm St	Sawins Brook samples are from downstream of road crossings. ## are in hundredths of mile from mouth at charles.
78	ARS01	Boston Cambridge	8/21/2002	7:25	NA	84	26.4	69.4	5.61	568	dry weather	NA	Arsenal Bridge	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
79	ARS05	Boston Cambridge	8/21/2002	7:37	NA	199	26.0	79.3	6.43	556	dry weather	NA	Downstream of BOS032	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
80	ARS09	Boston Cambridge	8/21/2002	7:47	NA	98	26.1	88.8	7.17	552	dry weather	NA	Upstream of N. Beacon bridge	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
81	ARS13	Boston Watertown	8/21/2002	7:56	NA	74	25.0	85.4	7.05	548	dry weather	NA	Wat. Yacht Club	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
82	ARS17	Boston Watertown	8/21/2002	8:05	NA	160	24.2	48.5	4.06	496	dry weather	NA	Upstream Newton YC	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
83	ARS21	Boston Watertown	8/21/2002	8:17	NA	336	24.4	63.1	5.27	475	dry weather	NA	Upstream of River bend	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
84	ARS25	Boston Watertown	8/21/2002	8:28	NA	373	24.1	64.7	5.43	457	dry weather	NA	Downstream of Laundry Brook,Water column exceptionally clear!	Seven Charles centerline samples are at 0.4 mile intervals measured from the Arsenal Bridge. ARS## in tenths of mile.
94	MOODY	Waltham	9/23/2002	9:04	40	40	23.1	89.4	7.6	478	wet weather	1.1",10hr before sample	Moody Street	The Charles samples are upstream of the Watertown Dam, and downstream centerline from bridges at other St's.

														The Charles samples are upstream of the Watertown Dam,
95	MAPLE	Waltham	9/23/2002	9:13	230	400	23.1	94.0	8.0	468	wet weather	1.1",10hr before sample	Maple Street	and downstream centerline from bridges at other St's.
														Sawins Brook samples are from downstream of road crossings.
	0.414/00		0/00/0000					00.0			wet	1.1",10hr	51. 0	## are in hundredths of mile from
89	SAW62	Watertown	9/23/2002	7:17	470	210	22.8	82.3	7.1	39	weather	before sample	Elm St	mouth at charles. The Charles samples are
														upstream of the Watertown Dam,
96	COMAVE	Newton Weston	9/23/2002	9:47	550	400	22.9	87.1	7.5	483	wet weather	1.1",10hr before sample	Commonwealth Avenue (Rt 30)	and downstream centerline from bridges at other St's.
														Sawins Brook samples are from
											wet	1.1",10hr		downstream of road crossings. ## are in hundredths of mile from
88	SAW54	Watertown	9/23/2002	7:08	2200	1300	22.5	85.0	7.4	49	weather	before sample	Arlington St	mouth at charles.
														Sawins Brook samples are from downstream of road crossings.
											wet	1.1",10hr		## are in hundredths of mile from
86	SAW24	Watertown	9/23/2002	6:42	3000	1900	22.6	80.1	6.9	80	weather	before sample	GSA site driveway	mouth at charles. Sawins Brook samples are from
														downstream of road crossings.
87	SAW35	Watertown	9/23/2002	6:53	3000	2100	22.5	85.6	7.4	45	wet weather	1.1",10hr before sample	Coolidge Av	## are in hundredths of mile from mouth at charles.
0,	0/11/00	Watertown	3/20/2002	0.00	3000	2100	22.0	00.0	7.4		Wediner	before sample	Coolings //	Sawins Brook samples are from
											wet	1.1",10hr		downstream of road crossings. ## are in hundredths of mile from
85	SAW01	Watertown	9/23/2002	6:30	3100	2100	22.7	86.6	7.5	45	weather		Greenough Blvd	mouth at charles.
														The Charles samples are upstream of the Watertown Dam,
											wet	1.1",10hr		and downstream centerline from
92	FARWEL	Newton Waltham	9/23/2002	8:15	3300	3300	22.7	76.3	6.6	378	weather	before sample	North Street	bridges at other St's. The Charles samples are
														upstream of the Watertown Dam,
07	BEAVER	Waltham	9/23/2002	8:42	4500	6000	21.9	68.2	6.0	238	wet weather	1.1",10hr	Beaver Brook by Newton St looked VERY dirty/silty	and downstream centerline from bridges at other St's.
91	DEAVER	vvaitriarri	9/23/2002	0.42	4500	6000	21.9	00.2	6.0	230	weather	belore sample	beaver brook by Newton St looked VER 1 dirty/slity	The Charles samples are
		Nourton									wot	1.1",10hr		upstream of the Watertown Dam,
91	BRIDGE	Newton Watertown	9/23/2002	7:57	6000	3500	22.7	70.6	6.1	362	wet weather	before sample	Bridge Street	and downstream centerline from bridges at other St's.
														The Charles samples are
											wet	1.1",10hr		upstream of the Watertown Dam, and downstream centerline from
93	NEWTON	Waltham	9/23/2002	8:35	6000	4600	22.8	84.6	7.3	386	weather	before sample	Newton Street	bridges at other St's.
														The Charles samples are upstream of the Watertown Dam,
00	14/4 TD 4 14	10/	0/00/0000	7.44		5040	00.0	00.0		000	wet	1.1",10hr	Wetertern Deep	and downstream centerline from
90	WATDAM	Watertown	9/23/2002	7:41	7000	5818	22.8	63.3	5.5	393	weather dry	before sample	Watertown Dam	bridges at other St's.
109	BEB64	Lexington	10/29/2002	9:26	12	12	5.8	58.8	7.3	569	weather	NA	DUP of #108	
108	BEB64	Lexington	10/29/2002	9:26	16	16	5.8	59.0	7.4	569	dry weather	NA	Beaver Brook @ Brookside Ave	
107	BEB51	Lexington	10/29/2002	9:11	20	20	6.3	65.8	8.1	884	dry weather	NA	Beaver Brook at Pleasant St	
		, and the second									dry			
106	BEB43	Belmont Waltham	10/29/2002	8:51	24	24	5.5	44.0	5.5	789	weather dry	NA	Beaver Brook at Concord Av	
104	BEB33	Belmont Waltham	10/29/2002	8:15	40	36	5.4	74.2	9.4	740	weather dry	NA	Beaver Brook North of Arcadia St	
101	BEB15	Waltham	10/29/2002	7:16	44	44	5.4	69.6	8.8	576	weather	NA	Beaver Brook upstream of Clematis confluence	
102	CLB001	Waltham	10/29/2002	7:27	48	48	4.8	65.5	8.4	357	dry weather	NA	Clematis Brook @ confluence	
100	CHB001	Newton	10/29/2002	6:53	60	52	7.1	73.3	8.9	545	dry weather	NA	Chester Brook just after Lyman Pond	
00	DEDOE										dry		Beaver Brook going underground just North of Rt 20 (Main	
	BEB05	Waltham	10/29/2002			100	6.8	79.4	9.7		dry	NA	St)	
103	BEB26	Belmont Waltham	10/29/2002	7:46	136	104	5.4	94.3	11.9	645	weather dry	NA	Beaver Brook @ Trapelo Rd	
98	BEB001	Waltham	10/29/2002	6:08	152	148	7.2	85.4	10.3	410	weather	NA	Beaver Brook by Charles confluence @ Newton St	

		1	l I		1				1		dry	1	Unnamed Tributary across Concord Av from Robin Wood	
105	ROBIN	Belmont	10/29/2002	8:36	245	208	8.9	70.7	8.2	1409	weather	NA	Lane	
111	WAL12B	Waltham	11/18/2002	7:22	16	•	5.3	90.7	11.5	35	wet weather	2 day 2.25"	emall nine high on bank by Elm east side of porth abutment	
	WALIZB	waimam	11/18/2002	1:22	16	8	5.3	90.7	11.5	35	weather	2 day 2.25"	small pipe high on bank by Elm east side of north abutment	
118	WALR18	Waltham	11/18/2002	9:14	238	44	5.1	87.05	11.09	11	weather	before sample	first of ~4 rapidly drying storm drains in concrete bulkheads	
121	FOOTBR	Waltham	11/19/2002	0.22	242	127	6.5	00.2	10.855	201	wet	2 day 2.25"	Charles Biver @ pedestries bridge	
121	FOOTBR	Waltham	11/18/2002	9:32	242	121	6.5	88.3	10.633	201	weather wet	2 day 2.25"	Charles River @ pedestrian bridge	
110	WALR22	Waltham	11/18/2002	7:07	350	70	10.9	73.7	8.15	297		before sample	centered under south end of Elm St Bridge	
110	MOODY	Waltham	11/18/2002	9:48	520	70	6.4	81.3	10	280	wet weather	2 day 2.25"	NW abutment of Moody St - Charles River	
113	WOODT	vvaitriarri	11/10/2002	3.40	320	70	0.4	01.5	10	200	wet	2 day 2.25"	TWV abulifiest of Woody of - Gridines (196)	
116	ELM	Waltham	11/18/2002	8:45	703	126	6.5	85.2	10.47	243.5	weather		Charles @ Elm St	
120	MOODY	Waltham	11/18/2002	9:48	775	72	6.4	81.4	10.01	280	wet weather	2 day 2.25" before sample	DUP of #119	
											wet	2 day 2.25"		
117	WALR17	Waltham	11/18/2002	9:07	1099	667	12.1	72.2	7.745	386.5			30"? Concrete S. bank downstream of Dam	
115	WALL12	Waltham	11/18/2002	8:38	2300	1200	8	76.6	9.06	296	wet weather	2 day 2.25" before sample	Much TP, sewer odor. Lower flows again	
											wet	2 day 2.25"	DUP of #112 upstream North end of Elm St Bridge 36"	
113	WALL12	Waltham	11/18/2002	7:37	2600	1800	5.7	91.3	11.46	110	weather	before sample 2 day 2.25"	brick	
112	WALL12	Waltham	11/18/2002	7:37	3000	1100	5.7	91.3	11.46	106	wet weather	before sample	sewer odor, fluctuating (PUMP?) flows with MUCH dirt suspended.	
					1						wet	2 day 2.25"		
114	NEWTON	Waltham	11/18/2002	8:24	3500	1400	6.5	82.7	10.15	256.5	weather	before sample	Charles @ Newton St upstream of bridge	High fact water everywhere
														High, fast water everywhere (Spring runoff) - All bridge
											dry			samples are from the center of
128	NEWTON	Waltham	3/24/2003	8:17	4	4	5	97.7	12.5	309	weather	NA	Newton St	the downstream side. High, fast water everywhere
														(Spring runoff) - All bridge
400	FLAGE	144 144	0/04/0000						40.5		dry		5. 0.	samples are from the center of
129	ELMST	Waltham	3/24/2003	8:36	4	4	5.1	98.2	12.5	309	weather	NA	Elm St	the downstream side. High, fast water everywhere
														(Spring runoff) - All bridge
420	FOOTBR	Waltham	3/24/2003	8:56			5.1	98.2	12.5	240	dry weather	NA	Footheides helew Moody St dom	samples are from the center of
130	FOOTBR	vvaiiiiaiii	3/24/2003	6.30	4	4	5.1	90.2	12.5	310	weather	INA	Footbridge below Moody St dam	the downstream side. High, fast water everywhere
														(Spring runoff) - All bridge
123	WATDAM	Watertown	3/24/2003	7:17	8	4	5	96.8	12.4	310	dry weather	NA	Footbridge just upstream of Watertown Dam	samples are from the center of the downstream side.
120	VV/ (1 D/ (IV)	Watertown	G/2-1/2000	7.17			J	56.6	12.4	010	weather	10/	- Colonago just apostoam of Waterlown Dam	High, fast water everywhere
											١.			(Spring runoff) - All bridge
124	BRIDGE	Newton Watertown	3/24/2003	7:30	8	8	5	97.1	12.4	316	dry weather	NA	Bridge St	samples are from the center of the downstream side.
			0.2 2000											High, fast water everywhere
											alm.			(Spring runoff) - All bridge
121	GALEN	Watertown	3/24/2003	6:59	12	8	5.2	98.4	12.5	226	dry weather	NA	Galen St, Watertown Square	samples are from the center of the downstream side.
														High, fast water everywhere
											dry			(Spring runoff) - All bridge samples are from the center of
131	MOODY	Waltham	3/24/2003	9:13	16	16	5.1	95.6	12.2	308	weather	NA	Moody St just above dam	the downstream side.
														High, fast water everywhere
											dry			(Spring runoff) - All bridge samples are from the center of
126	FARWEL	Newton Waltham	3/24/2003	7:55	30	30	5	97.4	12.4	320	weather	NA	Farwell St - (North St in Newton)	the downstream side.
				-				_		•				High, fast water everywhere
											dry			(Spring runoff) - All bridge samples are from the center of
127	BEB001	Waltham	3/24/2003	8:08	36	36	5.1	85.9	10.9	581		NA	Beaver Brook mouth	the downstream side.
														High, fast water everywhere
		Newton									dry			(Spring runoff) - All bridge samples are from the center of
122	LAUD01	Watertown	3/24/2003	7:09	100	92	5.6	95.5	12.0	477		NA	Laundry Brook (Cold Spring Brook) outfall below dam	the downstream side.
1 1						Ţ								High, fast water everywhere (Spring runoff) - All bridge
											dry			samples are from the center of
125	CHEE01	Newton	3/24/2003	7:45	748	649	6.4	86.5	10.6	996	weather	NA	Cheesecake Brook mouth	the downstream side.

											dry			High, fast water everywhere (Spring runoff) - All bridge samples are from the center of
	MAPLE	Waltham	3/24/2003	9:25	ND (4)	ND (4)	5.1	95.6			weather	NA 6/10" rain	Maple St.	the downstream side.
	HAR01 SAW01	Boston Watertown	4/23/2003 4/23/2003	7:19 8:26	60 88	36 80	9.6	76.1 62.1	7.07	607	weather wet weather	6/10" rain previous day	grey plume, oily scum	
	CSXMID	Boston	4/23/2003	6:37	210	140	8.8	72.5	8.38	1032	wet	6/10" rain previous day		
	BOS132	Boston	4/23/2003	6:12	218	69	11.3	77.5	8.45		wet weather	6/10" rain previous day	extra oil booms from NSTAR spill. Boom maintainer often find condoms, saniteery pads, hypodermics!	
	BOS041	Boston	4/23/2003	7:09	430	430	8.2	59.9	7.03		wet weather	6/10" rain previous day	BWSC Western Ave drain	
140	BOS037	Boston	4/23/2003	8:10	892	892	10.8	70.7	7.79	1398	wet weather	6/10" rain previous day	boomed, much paper- possibly TP	
139	CAMD21	Cambridge	4/23/2003	7:32	955	225	11.8	84.1	9.09	415	wet weather	6/10" rain previous day	DeWolfe street outfall	
135	BOS034	Boston	4/23/2003	6:47	1100	800	10.9	58.1	6.41	654		6/10" rain previous day	grey plume and sewer smell!	
143	NEWUD1	Newton	4/23/2003	9:02	10,727	7,000	10	63.7	7.11	2955		6/10" rain previous day	intense sewer odor from 40'	
144	NEW76R	Newton Watertown	4/23/2003	9:19	70,000	46,000	11.7	62.2	6.73	1008		6/10" rain previous day	little oil slick, slight sewer odor	
136	BOS034	Boston	4/23/2003	6:50	310,000	280,000	NA	NA	NA	NA	wet weather	6/10" rain previous day	2nd sample collected more in the plume	
142	BOS174	Boston	4/23/2003	8:46	>200,000	>200,000	10.3	62.5	6.97	1661	wet weather	6/10" rain previous day 1.25" to 1.75"	sewer odor, much Toilet Paper	
150	PERKIN	Watertown	5/29/2003	7:45	212	192	12.4	40.4	4.31	483	wet weather	over 6hrs ending 12hrs before sampling - 2hrs of .5" per hr. rain 1.25" to 1.75" over 6hrs	Perkins School for the Blind	Evidence of street flooding in vicinity of clogged BOS031 dra outfall - Parsons st.
155	NEWTON	Waltham	5/29/2003	9:22	280	220	14.8	101.8	10.3	367	wet weather	ending 12hrs before sampling - 2hrs of .5" per hr. rain	Charles River centerline from Downstream side of Newton St Bridge	Evidence of street flooding in vicinity of clogged BOS031 dra outfall - Parsons st.
154	WALL12	Waltham	5/29/2003	9:10	400	320	12.7	87.7	9.27	882	wet weather	1.25" to 1.75" over 6hrs ending 12hrs before sampling - 2hrs of .5" per hr. rain	Waltham drain at Elm St under car wash	Evidence of street flooding in vicinity of clogged BOS031 dra outfall - Parsons st.
147	SAW62	Watertown	5/29/2003	6:50	410	290	14.4	74.4	7.59	63	wet weather	1.25" to 1.75" over 6hrs ending 12hrs before sampling - 2hrs of .5" per hr. rain	Sawins Brook @ Elm St	Evidence of street flooding in vicinity of clogged BOS031 drautfall - Parsons st.
148	SAW54	Watertown	5/29/2003	7:01	480	480	13.4	74.9	7.8	835	wet weather	1.25" to 1.75" over 6hrs ending 12hrs before sampling - 2hrs of .5" per hr. rain	Sawins Brook @ Arlington St - North culvert (side Branch entry)	Evidence of street flooding in vicinity of clogged BOS031 dr. outfall - Parsons st.
	NEW76R	Newton Watertown	5/29/2003		892	766			8.78		wet weather	1.25" to 1.75" over 6hrs ending 12hrs before sampling - 2hrs of .5" per hr. rain	sewage odor - downstream pipe had more apparent flow	Evidence of street flooding in vicinity of clogged BOS031 dra outfall - Parsons st.

A			1			ı							1.25" to 1.75"		1
Material Process Pro															
Martin M															
15 20 20 20 20 20 20 20 2															
146 BOSCO2 Bosco Science S															
148 BOS032 Boston SCB2003 712 1207 828 14.3 54.2 8.5 751 weather in real part of the part of several Rooding in weather in real part of the part of several Rooding in weather in real part of the par															
Marketon Science Sci	145 I	3OS034	Boston	5/29/2003	5:57	1180	1081	14.1	39.7	4.07	535	weather		rocks	outfall - Parsons st.
Part															
Secure S															
148 BOSISTA Scale Scal															
146 BOSIGNO South September 12 12 12 12 13 14 14 14 14 14 14 14													sampling -		
1.52 BOS174 Boston 6/28/2000 8.55 1500 12.0 12.0 12.0 12.0 15.0															
146 BOS037 Boulon S292000 6.38 1506 477 13.7 74.4 7.69 1089 wather 1.000 wather	149 E	3OS032	Boston	5/29/2003	7:12	1207	838	14.3	84.2	8.6	751	weather		Faneuil Valley Brook Conduit	outfall - Parsons st.
Methods Meth															
April															
Section Sect															
March Marc															Evidence of street flooding in
152 BOS174 Boston S-729/2003 8-20 24000 20000 12-2 6-3.2 6-74 1569 western 17-2 west 27-15 17-2 west 17-2 west 17-2 west 17-2 west 17-2 western 17-2 west 17												wet			vicinity of clogged BOS031 drain
Second S	146 E	3OS037	Boston	5/29/2003	6:35	1550	477	13.7	74.4	7.69	1088	weather		Telford St. booms still in place	outfall - Parsons st.
Substrict Subs															
Evidence of street flooding in visconity of clagged BOSIST drain visconi															
Evidence of street flooding in vicinity of clogged BOS031 drain outfall - Parsons st. Evidence of street flooding in vicinity of clogged BOS031 drain outfall - Parsons st.															
152 BOS174 Boston 5/28/2003 8.20 24000 20000 12.2 63.2 6.74 1502 weether 1502 weether 1.25 to 1.75 over clear 1.25 to 1.25 over clear															Evidence of street flooding in
152 BOS174 South Science Sci												wet			vicinity of clogged BOS031 drain
Section Sect	152 E	3OS174	Boston	5/29/2003	8:20	24000	20000	12.2	63.2	6.74	1582		hr. rain		
Second S															
Evidence of street flooding in worther Size S															
Section Sect															
155 NEWUD2 Newton 5/29/2003 8.45 53000 53000 12.4 91.3 9.7 Newton weather in rain 1.25 in 1.75 Newton underdrain to Cheesecake Brook Outfall - Parsons st.															Fridance of street flooding in
150 NEWUD2 Newton S/29/2003 8.45 S S S S S S S S S												wet			
156 NEWUD2 Newton 5/29/2003 8.45 56000 39000 12.2 90.6 9.66 155* Newton S/29/2003 8.45 56000 39000 12.2 90.6 9.66 155* Newton S/29/2003 8.45 56000 39000 12.2 90.6 9.66 155* Newton S/25* Newton S/25* Newton S/25* S/25	153 [NEWLID2	Newton	5/29/2003	8:45	53000	53000	12 4	91.3	9.7	1581				
Section Sect	.00 .	1211002	TTO THE STATE OF T	0/20/2000	0.10	00000	00000		01.0	0	.00.	wouther		Tremen diagram to checoccano brook	Cultur Farconic cu
Evidence of street flooding in vicinity of cloggod BOS031 drain outfall Parsons st. Evidence of Street flooding in vicinity of cloggod BOS031 drain outfall Parsons st.															
Evidence of Street flooding in vicinity of cloggode BOS031 drain outfall - Parsons st. Evidence of Street flooding in vicinity of cloggode BOS031 drain outfall - Parsons st.															
Second S															
156 NEWUD2 Newton 5/29/2003 8-45 56000 39000 12.2 90.6 9.66 1591 Neather hr. rain dup of #153 outfall - Parsons st.															
163 NEWTON Waltham 6/25/2003 6.35 104 100 21 92 8.19 3.46 weather 12 days after -2° nam 13 days after -2° nam 14 days after -2° na	156 [NEWLID2	Newton	5/29/2003	8.45	56000	39000	122	90.6	9.66	1591				
163 NEWTON Waltham 6/25/2003 6:35 104 100 21 92 8.19 3 de weather rain 2 2 days after -2 rain 2 days after -2 r	1001	TETTODE	HOWION	0/20/2000	0.40	30000	33000	12.2	00.0	0.00	1001	weather		dap of #100	outium i ursonio st.
163 NEWTON Waltham 6/25/2003 6:35 104 100 21 92 8.19 346 weather rain laken 2-1/2 dry dry days after -2* rain laken 2-1/2 dry dry dry dry frain laken 2-1/2 dry dry dry safter -2* laken 2-1/2 dry dry dry dry safter -2* laken 2-1/2 dry												dry			
165 FOOTBR Waltham 6/25/2003 7:04 124 112 21 93.3 8.3 347 weather rain Footbridge downstream of Moody St Dam 164 ELM Waltham 6/25/2003 6:41 132 104 21 92.5 8.24 346 weather rain Elm St 167 MAPLE Waltham 6/25/2003 7:25 136 112 20.9 86.6 7.73 346 weather rain Taken 2-1/2 days after -2° days after	163	NEWTON	Waltham	6/25/2003	6:35	104	100	21	92	8.19	346		rain	Newton St	
165 FOOTBR Waltham 6/25/2003 7:04 124 112 21 93.3 8.3 347 weather rain Footbridge downstream of Moody St Dam days after -2° days															
164 ELM Waltham 6/25/2003 6:41 132 104 21 92.5 8.24 346 weather rain taken 2-1/2 days after -2° days after -2° taken 2-1/2 days after -2° Bridge St days after -2° Bridge St days after -2° days after -2° Bridge St days after -2° days after -2° days after -2° Bridge St days after -2° Bridge St days after -2° Bridge St days after -2° days after -2															
164 ELM Waltham 6/25/2003 6:41 132 104 21 92.5 8.24 3d weather rain Elm St E	165 I	-OOTBR	Waltham	6/25/2003	7:04	124	112	21	93.3	8.3	347	weather		Footbridge downstream of Moody St Dam	
164 ELM Waltham 6/25/2003 6:41 132 104 21 92.5 8.24 346 weather rain Elm St												dn/			
167 MAPLE Waltham 6/25/2003 7.25 136 112 20.9 86.6 7.73 346 weather rain taken 2 - 1/2 days after -2* days after	164	ELM	Waltham	6/25/2003	6.41	132	104	21	92.5	8 24	346			Elm St	
167 MAPLE Waltham 6/25/2003 7:25 136 112 20.9 86.6 7.73 346 weather days after ~2* rain Maple St taken 2 - 1/2 days after ~2* rain Maple St taken 2 - 1/2 days after ~2* rain Maple St taken 2 - 1/2 days after ~2* rain Moody St rain Maple St Duplicate sample Maple St Duplicate sample St Duplicate St D				2.23,2000		.52			02.0	0.27	0.10				†
166 MOODY Waltham 6/25/2003 7:13 140 128 21 88.3 7.86 348 weather rain Moody St												dry			
166 MOODY Waltham 6/25/2003 7:13 140 128 21 88.3 7.86 348 weather rain Moody St	167	MAPLE	Waltham	6/25/2003	7:25	136	112	20.9	86.6	7.73	346		rain	Maple St	
166 MOODY Waltham 6/25/2003 7:13 140 128 21 88.3 7.86 348 weather rain Moody St 168 MAPLE Waltham 6/25/2003 7:25 140 132 20.9 86.6 7.73 347 weather rain Maple St Duplicate sample 161 FARWEL Newton Waltham 6/25/2003 6:14 148 116 20.9 89.6 8 356 weather rain Farwell St 159 BRIDGE Watertown 6/25/2003 5:54 192 172 20.9 88.4 7.89 354 weather rain Tain Bridge St 158 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Farwell St 158 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam 159 BRIDGE Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam 159 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam												l			
168 MAPLE Waltham 6/25/2003 7:25 140 132 20.9 86.6 7.73 347 weather rain Maple St Duplicate sample	400	400D\	Maltham	0/05/0000	7:40			0.1	00.0	7.00	0.44			Manadu Ct	
168 MAPLE Waitham 6/25/2003 7:25 140 132 20.9 86.6 7.73 347 weather rain Maple St Duplicate sample 161 FARWEL Newton Waitham 6/25/2003 6:14 148 116 20.9 89.6 8 356 weather rain Farwell St 162 Parket Newton Waitham 6/25/2003 5:54 192 172 20.9 88.4 7.89 354 weather rain Bridge St 168 MAPLE Waitham 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam 169 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam 169 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam	166 l	MOODY	vvaitnam	6/25/2003	7:13	140	128	21	88.3	7.86	348	weather		Moody St	
168 MAPLE Waltham 6/25/2003 7:25 140 132 20.9 86.6 7.73 347 weather rain Maple St Duplicate sample												dry			
161 FARWEL Newton Waltham 6/25/2003 6:14 148 116 20.9 89.6 8 356 weather rain Farwell St	168	MAPLE	Waltham	6/25/2003	7:25	140	132	20.9	86.6	7.73	347			Maple St Duplicate sample	
161 FARWEL Newton Waltham 6/25/2003 6:14 148 116 20.9 89.6 8 356 weather rain Farwell St				.,	0	.40			23.0		J.,			of a second agency	†
161 FARWEL Newton Waltham 6/25/2003 6:14 148 116 20.9 89.6 8 356 weather rain Farwell St															
Newton N	161 I	ARWEL	Newton Waltham	6/25/2003	6:14	148	116	20.9	89.6	8	356			Farwell St	
159 BRIDGE Watertown 6/25/2003 5:54 192 172 20.9 88.4 7.89 354 weather rain Bridge St taken 2- 1/2 days after -2" days after -2" taken 2- 1/2 days after -2" taken 2- 1/2 days after -2" days after -2" days after -2" days after -2" taken 2- 1/2 days after -2" da	Т											l			
158 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam taken 2- 1/2 days after ~2" taken 2- 1/2 days after ~2"	450	DIDOT		0/05/000			.=-	00 -			0.5			Did a O	
158 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam taken 2- 1/2 dry days after ~2" dry days after ~2"	159	SKIDGE	vvatertown	6/25/2003	5:54	192	172	20.9	88.4	7.89	354	weather		Ruage 2t	
158 WATDAM Watertown 6/25/2003 5:40 212 172 20.9 86.8 7.74 353 weather rain Footbridge upstream of Watertown Dam taken 2-1/2 dry												dry			
taken 2- 1/2 dry days after -2"	158 \	NATDAM	Watertown	6/25/2003	5:40	212	172	20.9	86.8	7.74	353			Footbridge upstream of Watertown Dam	
	.50			5,25,2000	5.40	-12	2	_0.0	00.0	74	000			go aponoam or tratorionn ban	1
												dry			
	157	GALEN	Watertown	6/25/2003	5:30	233	233	20.9	89.7	8	309			Galen St., Watertown Square	

Г													taken 2- 1/2		
												dry	days after ~2"		
ŀ	62 BEB001	1	Waltham	6/25/2003	6:26	510	480	18.9	75	6.96	617	weather	rain	Beaver Brook - sicklysweet sewer odor	
Г													taken 2- 1/2		
												dry	days after ~2"		
	60 CHEE0)1	Newton	6/25/2003	6:05	1282	1000	15	75.1	7.56	863	weather	rain	Cheesecake Brook	

												0.7 to 1.4" rain in prior two		
												days. About .15" in two		
											wet	hours before		~250 cf/s was flowing past the
180	MOODY	Waltham	7/24/2003	7:04	600	600	24.4	87.2	7.28	419	weather	sampling	center, downstream side of Moody St	Waltham stream gauge
												0.7 to 1.4" rain in prior two		
												days. About		
											wet	.15" in two hours before		~250 cf/s was flowing past the
172	NEWSOU	Waltham	7/24/2003	5:43	900	800	24.4	82.1	6.86	392	wet	sampling	10' from South bank on downstream side of Newton St	Waltham stream gauge
												0.7 to 1.4" rain		
												in prior two days. About		
												.15" in two		
17/	MIDSOU	Waltham	7/24/2003	6:00	000	900	24.3	80.8	6.75	400	wet weather	hours before sampling	Midway between Elm and Newton St, 10' from South bank	~250 cf/s was flowing past the Waltham stream gauge
174	MIDSOO	vvaiiiiaiii	1/24/2003	6.00	900	900	24.3	00.0	0.75	408	weather	0.7 to 1.4" rain		waitham stream gauge
												in prior two		
												days. About .15" in two		
											wet	hours before		~250 cf/s was flowing past the
175	ELMSOU	Waltham	7/24/2003	6:10	1100	600	24.2	80.5	6.75	422	weather	sampling	10' from bank on south bank upstream side of Elm St	Waltham stream gauge
												0.7 to 1.4" rain in prior two		
												days. About		
												.15" in two		OFO offermed florida a contribut
179	FOOTBR	Waltham	7/24/2003	6:54	1100	900	24.4	89.6	7.48	420	wet weather	hours before sampling	center, downstream side of footpath bridge	~250 cf/s was flowing past the Waltham stream gauge
												0.7 to 1.4" rain		gange
												in prior two days. About		
												.15" in two		
											wet	hours before	Midway between Elm and Newton streets 10' from North	~250 cf/s was flowing past the
169	MIDNOR	Waltham	7/24/2003	5:12	1261	613	24.4	82.5	6.89	206	weather	sampling 0.7 to 1.4" rain	bank	Waltham stream gauge
												in prior two		
												days. About		
											wet	.15" in two hours before		~250 cf/s was flowing past the
177	ELM	Waltham	7/24/2003	6:35	1523	559	24.5	88	7.33	416	weather	sampling	center downstream side of Elm St	Waltham stream gauge
												0.7 to 1.4" rain		
												in prior two days. About		
												.15" in two		
171	NEWTON	Waltham	7/24/2003	5:35	1739	541	24.4	85.5	7.13	386	wet weather	hours before sampling	center of downstream side of Newton St	~250 cf/s was flowing past the Waltham stream gauge
- 7 1	11L VV 1 OIN	vvainialli	1/24/2003	0.00	1139	J+1	24.4	00.0	1.13	300	weathel	0.7 to 1.4" rain		Trainiani sireani yauye
												in prior two		
												days. About .15" in two		
											wet	hours before		~250 cf/s was flowing past the
170	NEWNOR	Waltham	7/24/2003	5:25	1766	667	24.4	84.8	7.07	383	weather	sampling	10' from North bank on downstream side of Newton St	Waltham stream gauge
												0.7 to 1.4" rain in prior two		
												days. About		
											wot	.15" in two		~250 cf/s was flowing past the
176	ELMNOR	Waltham	7/24/2003	6:15	2000	1300	24.1	78.8	6.62	427	wet weather	hours before sampling	10' from North bank on downstream side of Elm St	Waltham stream gauge
									- ,-			0.7 to 1.4" rain		3
												in prior two days. About		
												.15" in two		
			7/6 : /2-2-1								wet	hours before		~250 cf/s was flowing past the
178	WALL11	Waltham	7/24/2003	6:40	14000	8000	17.9	83.9	7.94	715	weather	sampling 0.7 to 1.4" rain	Waltham drain on upstream North bank at Elm St	Waltham stream gauge
												in prior two		
												days. About		
											wet	.15" in two hours before	Waltham storm drain on south bank, upstream of Newton	~250 cf/s was flowing past the
173	WALR23	Waltham	7/24/2003	5:50	>200000	TNTC					weather	sampling	St	Waltham stream gauge

181	MUD006 ¹	Boston	8/27/2003	5:52	NA.	136	24.2	71	5.94	414	dry weather	No rain for 4+	just before Muddy goes beneath Storrow Drive	shows very little change in low water levels during this sample run.
101	WODOOO	DOSION	0/21/2003	5.52	NA.	130	24.2	71	0.04	713	dry	No rain for 4+	just before widday goes beneam cionow brive	shows very little change in low water levels during this sample
182	MUD037 ¹	Boston	8/27/2003	6:05	NA	162	22.8	19.9	1.71	572	weather	days	Upstream side of Boylston Street	run. shows very little change in low
183	MUD0731	Boston	8/27/2003	6:34	NA.	295	22.6	29.9	2.58	607	dry weather	No rain for 4+ days	Downstream side of Agassiz Road	water levels during this sample run.
100		200.011	0/2//2000	0.01	10.1			20.0	2.00	001	dry	No rain for 4+	Dominion out of Agason Acad	shows very little change in low water levels during this sample
184	MUD107 ¹	Boston	8/27/2003	6:47	NA	120	21.7	24	2.11	595		days	Downstream side of footbridge at MFA	run.
											dry	No rain for 4+		shows very little change in low water levels during this sample
185	MUD137¹	Boston	8/27/2003	7:01	NA	154	22.1	20.4	1.78	610	weather	days	Downstream side of Louis Pasteur	run. shows very little change in low
186	MUD174 ¹	Boston Brookline	8/27/2003	7:29	NA	475	21.7	34	2.98	609	dry weather	No rain for 4+ days	at diverter to Muddy River Conduit before Sears lot	water levels during this sample run.
100			3,2,1,2,0								dry	No rain for 4+		shows very little change in low water levels during this sample
187	MUD216 ¹	Boston Brookline	8/27/2003	7:52	NA	714	21.4	53.8	4.76	611	weather	days	Downstream side of Longwood Avenue	run.
											dry	No rain for 4+		shows very little change in low water levels during this sample
188	MUD2531	Boston Brookline	8/27/2003	8:25	NA	1549	20.8	62.4	5.57	606	weather	days	Downstream side of Brookline Avenue	run. shows very little change in low
180	MUD2731	Boston Brookline	8/27/2003	8:36	NA	518	20.8	66.9	5.98	553	dry weather	No rain for 4+ days	Downstream side of River Street/Riverway interchange ramps	water levels during this sample run.
103	WODZIS	BOSTOTI BIOOKIITE	0/21/2003	0.00	NA.	310	20.0	00.5	3.30	333			,	shows very little change in low
190	MUD2911	Boston Brookline	8/27/2003	9:01	NA	1195	21.6	87.5	7.69	517	dry weather	No rain for 4+ days	Leverett Pond outlet(Village Brook outfall reeked of sewage from 100' away!)	water levels during this sample run.
											dry	No rain for 4+		shows very little change in low water levels during this sample
191	MUD3291	Boston Brookline	8/27/2003	9:24	NA	226	21.9	85	7.44	481	weather	days	Willow Pond outlet	run. shows very little change in low
102	MUD371 ¹	Boston	8/27/2003	9:42	NA	129	25.3	92.7	7.61	414	dry weather	No rain for 4+ days	Wards Pond inlet from Jamaica Pond	water levels during this sample
132	WOD371	DOSION	0/21/2003	3.42	NA.	123	20.0	32.1	7.01	717	weather	days	wards i one met nom samalea i one	Muddy River suspect pipes from
202	BROD1A	Brookline	9/25/2003	7:49	4	4	16.2	91.7	9	405	dry weather	>36 hours after 3/4" rain	DUP of 201	Leverett Pond to USGS gaging station (Muddy River at normal flows)
202	DROD IA	Brooking	3/20/2000	7.40		-	10.2	01.7	J	700	weather	alter 6/4 Talli	501 01201	Muddy River suspect pipes from
											dry	>36 hours		Leverett Pond to USGS gaging station (Muddy River at normal
201	BROD1A	Brookline	9/25/2003	7:49	12	4	16.2	91.7	9.01	405	weather	after 3/4" rain	and yard waste in plume	flows) Muddy River suspect pipes from
											dry	>36 hours		Leverett Pond to USGS gaging station (Muddy River at normal
199	BRODx2	Brookline	9/25/2003	7:32	991	541	18.2	25.5	2.4	422	weather	after 3/4" rain	120" x 84" Pearl Street drain outlet - original Village Brook	flows) Muddy River suspect pipes from
											alm i	20 haura		Leverett Pond to USGS gaging
200	BRODx2	Brookline	9/25/2003	7:32	1090	658	18.2	25.6	2.41	422	dry weather	>36 hours after 3/4" rain	DUP of 199	station (Muddy River at normal flows)
														Muddy River suspect pipes from Leverett Pond to USGS gaging
194	BROD04	Brookline	9/25/2003	6:33	1135	793	17.8	34.6	3.28	355	dry weather	>36 hours after 3/4" rain	DUP of 193	station (Muddy River at normal flows)
			5.25,2000	2.00	1.00	, , ,	0	00	5.20	330				Muddy River suspect pipes from Leverett Pond to USGS gaging
400	DDOD:	December -	0/05/2225	0.00			, -		2.5-	25-	dry	>36 hours	60" x 66" Brookline stormdrain #4 near Netherlands Road	station (Muddy River at normal
193	BROD04	Brookline	9/25/2003	6:33	1189	676	17.8	34.6	3.29	336	weather	after 3/4" rain	at USGS gauging station - very thick, slow plume	flows) Muddy River suspect pipes from
											dry	>36 hours	120" x 84" Tannery Brook outlet - possible backflow or	Leverett Pond to USGS gaging station (Muddy River at normal
197	BROD02	Brookline	9/25/2003	7:04	3400	2800	16.9	50.1	4.84	833	weather	after 3/4" rain	mixing of Muddy R.	flows) Muddy River suspect pipes from
											dn	26 hours		Leverett Pond to USGS gaging
198	BROD02	Brookline	9/25/2003	7:04	4200	2000	16.9	50	4.83	835	dry weather	>36 hours after 3/4" rain	DUP of 197	station (Muddy River at normal flows)

											dry	>36 hours	Old Tannery Brook, ex-CSO supposedly bulkheaded - large	Muddy River suspect pipes from Leverett Pond to USGS gaging station (Muddy River at normal
195	BRODx1	Brookline	9/25/2003	6:52	5909	5364	18.1	5.6	0.53	553	weather	after 3/4" rain	sediment bar and wooden tide gate	flows)
														Muddy River suspect pipes from Leverett Pond to USGS gaging
100	5505.4	5	0/05/0000	0.50			40.4		0.50		dry	>36 hours	DUD (105	station (Muddy River at normal
196	BRODx1	Brookline	9/25/2003	6:52	8455	4364	18.1	5.5	0.52	554	weather	after 3/4" rain	DUP of 195	flows) Muddy River suspect pipes from
														Leverett Pond to USGS gaging
204	BOS233	Boston	9/25/2003	8:17	112000	60000	15	81.6	8.2	1153	dry weather	>36 hours after 3/4" rain	DLIP of 203	station (Muddy River at normal flows)
204	DO0233	DOSION	3/23/2003	0.17	112000	00000	10	01.0	0.2	1100	weather	anter 5/4 Tain	01 01 203	Muddy River suspect pipes from
											dn	>36 hours	BWSC drain # 233 to South end of Leverett Pond- faint,	Leverett Pond to USGS gaging
203	BOS233	Boston	9/25/2003	8:17	121000	80000	15	81.6	8.19	1153	dry weather	after 3/4" rain	sweet sewer smell; large sediment delta.	station (Muddy River at normal flows)
												7/10" into a		,
												1.7" rain during		
												continuous		
												heavy rains of up to.2" per		Complete collected from Welthern
210	WAL12B	Waltham	10/29/2003	8:14	32	12	12.5	95	10.12	g	NA	hour.	North Bank downstream side of Elm Street. Likely local roof runoff.	Samples collected from Waltham Center drains
												7/10" into a		
												1.7" rain during		
												continuous		
												heavy rains of up to.2" per	Street, park, roof,and parking lot runoff from large area	Samples collected from Waltham
212	SSWALE	Waltham	10/29/2003	8:38	5400	4800	12.6	91.6	9.73	16	NA	hour.	along MDC path	Center drains
												7/10" into a		
												1.7" rain during		
												continuous		
												heavy rains of up to.2" per	sample from bank- hugging plume - North Bank 100 feet	Samples collected from Waltham
213	EPLUME	Waltham	10/29/2003	8:49	7909	3636	12.6	87.8	9.33	120	NA	hour.	downstream from Elm	Center drains
												7/10" into a 1.7" rain		
												during		
												continuous		
												heavy rains of up to.2" per		Samples collected from Waltham
215	WALR17	Waltham	10/29/2003	9:24	8273	4273	13.9	92	9.5	53	NA	hour.	South Bank large drain downstream 1-200' from Dam	Center drains
												7/10" into a 1.7" rain		
												during		
												continuous heavy rains of		
												up to.2" per		Samples collected from Waltham
216	WALR23	Waltham	10/29/2003	9:47	9545	4818	13.8	94.3	9.75	18	NA	hour.	third sample - flow rate high again	Center drains
												7/10" into a 1.7" rain		
												during		
												continuous heavy rains of		
												up to.2" per		Samples collected from Waltham
214	WALL12	Waltham	10/29/2003	9:06	12455	7727	12.9	91.5	9.66	69	NA	hour.	second sample	Center drains
												7/10" into a 1.7" rain		
												during		
												continuous heavy rains of		
		L	[up to.2" per		Samples collected from Waltham
207	WALR22	Waltham	10/29/2003	7:30	12818	8818	12.4	79.2	8.45	33	NA	hour. 7/10" into a	South Bank centered under Elm St bridge	Center drains
												1.7" rain		
												during		
												continuous heavy rains of		
		L	[up to.2" per		Samples collected from Waltham
206	WALR23	Waltham	10/29/2003	7:14	13273	8000	12.4	99.5	10.63	44	NA	hour.	DUP of 205	Center drains

_												7/40 !		
												7/10" into a 1.7" rain		
												during		
												continuous		
												heavy rains of		
												up to.2" per		Samples collected from Waltham
205	WALR23	Waltham	10/29/2003	7:14	15636	4364	12.4	99.6	10.63	44	NA	hour.	South (right) bank, upstream from Newton Street	Center drains
												7/10" into a		
												1.7" rain		
												during continuous		
												heavy rains of		
												up to.2" per		Samples collected from Waltham
208	WALL12	Waltham	10/29/2003	7:41	30000	27000	12.3	94.9	10.15	26	NA	hour.	North Bank upstream beside Elm Street	Center drains
												7/10" into a		
												1.7" rain		
												during		
												continuous heavy rains of		
												up to.2" per	75 minutes after #205 - rained letup slightly and large drop	Samples collected from Waltham
211	WALR23	Waltham	10/29/2003	8:29	31000	ND	12.7	94.1	9.99	21	NA	hour.	in flow here.	Center drains
												7/10" into a		
												1.7" rain		
												during		
												continuous		
												heavy rains of		Complete collected from Molthern
200	BOSBARK	Waltham	10/29/2003	8:08	>200000	>200000	12.4	79.9	8.48	1622	ΝΔ	up to.2" per hour.	Plume from overland runoff from Boston Bark. Color of chocolate milk	Samples collected from Waltham Center drains
203	DOODAIN	vvaitilaiti	10/23/2003	0.00	>200000	>200000	12.4	13.3	0.40	1022	INA	70 to 74 hours		Certer drains
											dry	preceding dry		Samples collected from repeat
221	WAT21a	Watertown	11/24/2003	7:56	10	10	7	18.2	2.21	78	weather	weather.		offender pipes.
												70 to 74 hours	3	
											dry	preceding dry		Samples collected from repeat
222	CRPES	Watertown	11/24/2003	8:21	10	10	7.5	86.8	10.37	915	weather	weather.		offender pipes.
											dn/	70 to 74 hours preceding dry		Samples collected from repeat
219	CAMD21	Cambridge	11/24/2003	7:19	50	50	12.3	44.5	4.75	770	dry weather	weather.		offender pipes.
	0, 111.22	Cambridge	, 2 ., 2000	7110			.2.0	1110	0		Wodano.	70 to 74 hours	3	eneraer pipeer
											dry	preceding dry		Samples collected from repeat
223	BOS037	Boston	11/24/2003	8:44	80	80	13.6	54.6	5.66	1358	weather	weather.		offender pipes.
											١.	70 to 74 hours		
220	\A/AT04b	Matamania	44/24/2002	7.40	400	400	44.0	57.0	6.07	055	dry	preceding dry		Samples collected from repeat
220	WAT21b	Watertown	11/24/2003	7:42	420	420	11.3	57.3	6.27	955	weather	weather. 70 to 74 hours	,	offender pipes.
											dry	preceding dry		Samples collected from repeat
225	HYDE01	Newton	11/24/2003	9:13	1126	1063	12.4	91.4	9.73	1111	weather	weather.		offender pipes.
												70 to 74 hours		
		Newton									dry	preceding dry		Samples collected from repeat
226	LAUD01	Watertown	11/24/2003	9:27	1396	1333	7.6	96.8	11.58	390	weather	weather.		offender pipes.
		Nouton									dni	70 to 74 hours	3	Complex collected from your
227	NEWD76	Newton Watertown	11/24/2003	9:37	2000	1700	13.8	60.7	6.26	077	dry weather	preceding dry weather.	ugly bacterial benthos	Samples collected from repeat offender pipes.
221	11211070	TTALEITOWII	11/27/2003	3.51	2000	1700	15.0	00.7	0.20	311	Weather	70 to 74 hours		ополаот рірео.
		1									dry	preceding dry		Samples collected from repeat
228	NEWUD2	Newton	11/24/2003	9:54	4200	4200	10.2	60.8	6.8	1684		weather.	meter probe in shallow pool	offender pipes.
												70 to 74 hours		
00.	D00474	D4	44/04/000	0.50		4	40 -				dry	preceding dry	and the second of the second o	Samples collected from repeat
224	BOS174	Boston	11/24/2003	8:56	17818	17818	12.8	51.8	5.47	1197	weather	weather. 70 to 74 hours	sewer odor, toilet paper, ugly bacterial benthos	offender pipes.
		1									dry	preceding dry		Samples collected from repeat
217	BOS034	Boston	11/24/2003	6:36	144000	144000	14.7	8.8	0.89	732	weather		sewer odor, toilet paper, ugly bacterial benthos	offender pipes.
								2.0	5.30			70 to 74 hours		11111
		1									dry	preceding dry		Samples collected from repeat
218	BOS034	Boston	11/24/2003	6:36	173000	173000	14.7	8.8	0.89	732	weather	weather.	DUP of #217	offender pipes.
	0		0/05/555								dry	No rain for 7+		
###	CAMD16	Cambridge	2/25/2004	9:08	8	4	1.7	88.9	12.35	633	weather	days	Pleasant Street	Cambridge Manhole Sampling
###	CAMD10	Cambridge	2/25/2004	9:26	20		1.9	96.2	13.32	612	dry weather	No rain for 7+ days	Flagg Street	Cambridge Manhole Sampling
π##	CAIVID 19	Cambridge	212012004	5.20	20		1.9	30.2	10.32	012	dry	No rain for 7+	i lagg Cilott	Cambridge Marifille Sampling
###	CAMD6	Cambridge	2/25/2004	8:02	24	4	7.1	43.9	5.26	3224	weather	days	Ames Street	Cambridge Manhole Sampling
-													· ·	

											dry	No rain for 7+		
###	CAMD25	Cambridge	2/25/2004	10:06	28	24	1.7	98	13.64	581	weather	days	JFK West	Cambridge Manhole Sampling
###	CAMD10	Cambridge	2/25/2004	8:48	72	24	10.3	3	0.33	1108		No rain for 7+ days	Endicott Street - strong sewage odor	Cambridge Manhole Sampling
###	CAMD9	Cambridge	2/25/2004	8:37	120	<4	10.8	18.2	2.01	977	dry weather	No rain for 7+ days	Danforth Street	Cambridge Manhole Sampling
###		Cambridge	2/25/2004		820	500	9.2	58	6.64	1043	dry	No rain for 7+ days	DeWolfe Street	Cambridge Manhole Sampling
###	CAMD31	Cambridge	2/25/2004	10:30	1198	1090	7.5	81.7	9.76	1180	dry weather	No rain for 7+ days	Sparks Street	Cambridge Manhole Sampling
###	CAMD2	Cambridge	2/25/2004	7:35	<4	<4	11.5	72.8	7.91	994	dry weather	No rain for 7+ days	Lechmere Canal	Cambridge Manhole Sampling
###		Cambridge	2/25/2004	7:51	<4	<4	8.4	71.7	8.34	2993	dry weather	No rain for 7+ days	Wadsworth Street	Cambridge Manhole Sampling
###	CAMD8	Cambridge	2/25/2004	8:26	<4	<4	2.5	93.3	12.72	632	dry weather	No rain for 7+ days	Mass. Ave. manhole #13	Cambridge Manhole Sampling
###	CAMD27	Cambridge	2/25/2004	10:22	<4	<4	9	62.7	7.18	2842	dry weather	No rain for 7+ days	University Road	Cambridge Manhole Sampling
	6, mb2,	Sambhago	2/23/200	10.22			0	O.L.		20.2		Sample conditions were cloudy and light rain, 2.25" rain in previous 20		Cananago mannero Campung
###	CAMD8	Cambridge	4/1/2004	8:14	4	NA	6.1	96.7	12.01	151	weather	hours	Mass Avenue	Cambridge Manhole Sampling
											wet	Sample conditions were cloudy and light rain, 2.25" rain in previous 20		
###	CAMD9	Cambridge	4/1/2004	8:19	10	NA	8.5	95.5	11.17	127	weather	hours Sample	Danforth Street	Cambridge Manhole Sampling
												conditions were cloudy and light rain, 2.25" rain in previous 20		
###	CAMD6	Cambridge	4/1/2004	8:01	12	NA	7.5	98.7	11.83	69	weather	hours Sample	Ames Street	Cambridge Manhole Sampling
	CAMD27	Cambridge	4/1/2004	9:18	50	NA	7.6	92.5	11.04	500	wet weather	conditions were cloudy and light rain, 2.25" rain in previous 20	University Road	Cambridge Manhole Sampling
###	OAIVID21	Сапынаде	4/1/2004	3.10	50	NΑ	7.0	92.5	11.04	300		Sample conditions were cloudy and light rain, 2.25" rain in previous 20	Oniversity Nodu	Сапынде машие Запринд
###	CAMD19	Cambridge	4/1/2004	8:46	72	NA	7.8	92.8	11.01	466	weather	hours	Flagg Street	Cambridge Manhole Sampling
###	CAMD21	Combridge	4/1/2004	8:55	99	, NA	7.2	96	11.58	372	wet weather	Sample conditions were cloudy and light rain, 2.25" rain in previous 20	DeWolfe Street	Cambridge Manhole Sampling
	CAMD10	Cambridge Cambridge	4/1/2004		112	NA NA	8.8	83.3	9.67	283	wet	Sample conditions were cloudy and light rain, 2.25" rain in previous 20	Endicott Street	Cambridge Manhole Sampling

			1				-					101-	I	
												Sample conditions		
												were cloudy		
												and light rain,		
												2.25" rain in		
												previous 20		
###	CAMD5	Cambridge	4/1/2004	7:52	226	NA	7.2	97.8	11.81	174	weather		Wadsworth Street	Cambridge Manhole Sampling
												Sample		
												conditions were cloudy		
												and light rain,		
												2.25" rain in		
												previous 20		
###	CAMD16	Cambridge	4/1/2004	8:36	320	NA	5.8	98.5	12.33	80	weather		Pleasant Street	Cambridge Manhole Sampling
												Sample		
												conditions were cloudy		
												and light rain,		
												2.25" rain in		
											wet	previous 20		
###	CAMD2	Cambridge	4/1/2004	7:40	460	NA	6.3	100.5	12.42	114	weather	hours	Lechmere Canal	Cambridge Manhole Sampling
												Sample		
												conditions		
												were cloudy		
												and light rain, 2.25" rain in		
											wet	previous 20		
###	CAMD25	Cambridge	4/1/2004	9:08	2700	NA	6.6	95.1	11.65	249			JFK West	Cambridge Manhole Sampling
												Sample		
												conditions		
												were cloudy		
												and light rain,		
												2.25" rain in		
###	CAMD31	Cambridge	4/1/2004	9:28	6727	NA	6.8	95.1	11.59	434		previous 20	Sparks Street	Cambridge Manhole Sampling
****	CAMIDST	Cambridge	4/1/2004	9.20	0/2/	INA	0.0	90.1	11.55	404	weather	Sample	Sparks Street	Cambridge Marinole Sampling
												conditions		
												were cloudy		
												and light rain,		
												2.25" rain in		
	CAMD2	O bil	4/4/0004	7:40				N10	NIA	A14		previous 20	IOA IOO due et OAMPO	Combaides Montrela Comatina
###	(dup)	Cambridge	4/1/2004	7:40	NA	NA	NA	NA	NA	NA	weather		ICA, ICC dup of CAMD2,	Cambridge Manhole Sampling
												Cloudy, dry for >3 days -		Heavy rains earlier in April have
											dry	Heavy rains		stream and pipe flows much
255	SAW01	Watertown	4/19/2004	6:48	28	28	13.5	91.6	9.51	1103	weather	earlier in April		stronger than normal.
												Cloudy, dry for		
												>3 days -		Heavy rains earlier in April have
											dry	Heavy rains		stream and pipe flows much
263	BEB001	Waltham	4/19/2004	8:48	44	44	11.3	88.2	9.63	775	weather	earlier in April		stronger than normal.
												Cloudy, dry for		Lieus vaine earlier in Annil house
											dry	>3 days - Heavy rains		Heavy rains earlier in April have stream and pipe flows much
264	WALL12	Waltham	4/19/2004	9:13	48	48	10.7	90.7	10.03	698	weather	earlier in April		stronger than normal.
					10	10		23				Cloudy, dry for		
												>3 days -		Heavy rains earlier in April have
											dry	Heavy rains		stream and pipe flows much
257	BOS174	Boston	4/19/2004	7:19	92	92	9.2	81.9	9.37	1521	weather	earlier in April	cleaner??!	stronger than normal.
												Cloudy, dry for		Management and the Angel
		Newton									dny	>3 days - Heavy rains		Heavy rains earlier in April have
260	LAUD01	Watertown	4/19/2004	8:08	110	110	10.6	96.3	10.69	433	dry weather	earlier in April		stream and pipe flows much stronger than normal.
_55	0201	. Jaconto Will	., .0,2004	0.00	110	110	10.0	55.5	10.00	-100		Cloudy, dry for		Energe and normal
												>3 days -		Heavy rains earlier in April have
											dry	Heavy rains		stream and pipe flows much
256	WAT21B	Watertown	4/19/2004	7:03	238	227	9.7	92.8	10.53	853	weather	earlier in April		stronger than normal.
												Cloudy, dry for		
		Name									L.	>3 days -		Heavy rains earlier in April have
261	NEW76R	Newton Watertown	4/10/2004	0.10	240	240	10 F	04.4	10.04	200	dry weather	Heavy rains	hackwater?	stream and pipe flows much
∠01	INE VV/ bK	vvaleriown	4/19/2004	8:19	240	240	12.5	94.1	10.01	390	weather	earlier in April	Dackwalel (stronger than normal.

Secondary Seco		1				1							Cloudy, dry for		
Second S													>3 days -		
20 NCWUD1 Newton 4/19204 728 1100 60 80 80 62 92 300 weather end per large register in April 10 10 10 10 10 10 10 10 10 10 10 10 10	202	CUEFOA	Naustan	4/40/2004	0.25	440	440	10.0	02.2	40.05	1001				
No.	262	CHEEUT	Newton	4/19/2004	8:35	440	440	10.6	93.2	10.35	1064	weatner			stronger than normal.
No.															Heavy rains earlier in April have
County, or to County, or t												dry	Heavy rains		
Second S	258	NEWUD1	Newton	4/19/2004	7:39	1100	600	9.9	82.7	9.27	3039	weather			stronger than normal.
No.													Cloudy, dry for		Lleggy raine continuin April house
Second Process Seco												dry			
Heavy raise series in April have series much per losses much	259	HYDE01	Newton	4/19/2004	7:53	1162	1162	11.2	96.1	10.49	1577				
20 SOCIAL Socia															
284 BOSION Button 4192004 6.03 NA												der .	>3 days -		
CSXMID(sky) 255 SXMID(sky) 256 SXMID(sky) 257 SXMID(sky) 258 SXMID(sky) 258 SXMID(sky) 259 SXMID(sky) 250 SXMID	25/	BOS034	Roston	4/19/2004	5.47	107000	107000	10.8	51.5	5.68	1206			normal slow grey plume	
Statistics Sta	204	B00004	DOSION	4/13/2004	5.47	197000	197000	10.0	31.3	3.00	1230	weather			Stronger than normal.
Section Section 4/19/2004 6/19 6/1															
253 GSXMID 8 oston 4/19/2004 8.03 NB(4) NB(4) R.2 85.6 10.01 1540 Weetlife Color, 4/19/2004 8.02 8.02 1490 12.0 55.8 5.87 617 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 617 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 12.0 55.8 5.87 1500 weetlife Sampling Color, 6/19/2004 8.02 8.02 1490 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.															
23 GSXMID Boston 4/19/2004 6:03 ND(4) ND(4) 8.2 86.6 10.0 til 1840 weether flower flow	265)	Boston	4/19/2004	6:03	NA	NA	NA	NA	NA	NA	weather			stronger than normal.
250 MUD321 Boston Brookline 5262004 6.33 ND(4) ND(4) 8.2 86.5 10.0 1 1840 verter service in April storage from April storage fr													S days -		Heavy rains earlier in Anril have
253 (SNAMID Rodon 4/19/2014 6.03 ND(4) ND(4) 8.2 86.6 10.01 1840 vertice of in April Clausy in												dry			
276 MUD321 Boston Brookline 5/26/2004 6.26 480 460 12.9 55.8 5.87 617 wealther learning prince, plass (10.00) in non-wealth learning prince, plass (10.00) in non-wealther learning prince, plass (10.00) in non-wealth learning	253	CSXMID	Boston	4/19/2004	6:03	ND(4)	ND(4)	8.2	85.6	10.01	1840				
273 MUD201 Boston Brookline 5/26/2004 6.26 490 420 14.3 8.5 8.71 1500 week hour before weather armount of the second of the seco															
## MUD321 Boston Brookline \$26/2004 9:04 480 450 12.9 55.8 5.87 617 washer barry before wet hour before here. The proof of t															
288 MUDx2															
Section Brookline Sp26/2004 9.04 480 430 12.0 55.8 5.87 617 weather sampling sever odor												wet		Upstream side of footbridge at South inlet to Leverett Pond -	
256 MUDx02 Boston 5/26/2004 6.26 490 420 14.3 85.5 8.71 1509 weather sampling Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline Ave Inserteam upwelling near Boston bank upstream of Brockline	278	MUD321	Boston Brookline	5/26/2004	9:04	480	450	12.9	55.8	5.87	617				
269 MUDx02 Boston 5/26/2004 6.26 490 420 14.3 85.5 8.71 1509 weather sampling firstness mapping firstn															
150 MUDx02 Boston 15/26/2004 6.26 490 420 14.3 85.5 8.71 1509 weather sampling Brookline Ave 120° x 84° Pearl Street drain outlet - original Village Brook 120°															
Method Note															
272 BRODx2 Boston S/26/2004 6.26 490 420 14.3 85.5 8.71 1509 weather sampling Cloudy, 0.66* rain 2 days prior, plus constitute Cloudy, 0.66* rain 2 days												wet		In-stream upwelling near Boston bank upstream of	
Train 2 days Professional 2 days Profe	269	MUDx02	Boston	5/26/2004	6:26	490	420	14.3	85.5	8.71	1509				
## Prior, plus Description															
272 BRODx2 Brookline 5/26/2004 7.31 2400 1900 13.4 38.8 4.05 359 weather sampling 120" x 84" Pearl Street drain outlet - original Village Brook 120" x 84" Tannery Brook outlet 120" x 84" Tannery B															
## Provided															
## BRODX2 Brookline 5/26/2004 7.31 2400 1900 13.4 38.8 4.05 359 weather sampling 120" x 84" Pearl Street drain outlet - original Village Brook												wet			
Part	272	BRODx2	Brookline	5/26/2004	7:31	2400	1900	13.4	38.8	4.05	359			120" x 84" Pearl Street drain outlet - original Village Brook	
276 MUDx01 Boston 5/26/2004 8:35 4900 4600 12.7 84.4 8.94 179 weather sampling Cloudy, 0.68' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before weather sampling 120'x 84" Tannery Brook outlet Cloudy, 0.66' rain 2 days prior, plus 0.08' in one wet hour before wethour before wethou															
Number Section Secti															
MUDx01 Boston 5/26/2004 8:35 4900 4600 12.7 84.4 8.94 179 weather sampling Cloudy, 0.66* rain 2 days prior, plus Downstream end of culvert under Rt 9															
273 MUD281 Boston 5/26/2004 8:35 4900 4600 12.7 84.4 8.94 179 weather sampling Leverett Pond Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before sampling Downstream end of culvert under Rt 9 Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before sampling Downstream end of culvert under Rt 9 Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before BWSC drain # 233 to South end of Leverett Pond Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days prior, plus 0.08° in one wet hour before Cloudy, 0.66° rain 2 days Prior, plus 0.08° in one Pri												wet		open ditch from two 12" pipes mid northeast bank of	
273 MUD281 Boston Brookline 5/26/2004 7:45 7818 7545 13.5 64 6.67 479 weather sampling Downstream end of culvert under Rt 9	276	MUDx01	Boston	5/26/2004	8:35	4900	4600	12.7	84.4	8.94	179		sampling		
273 MUD281 Boston Brookline 5/26/2004 7:45 7818 7545 13.5 64 6.67 479 weather sampling Unit of the weat															
273 MUD281 Boston Brookline 5/26/2004 7:45 7818 7545 13.5 64 6.67 479 weather sampling Downstream end of culvert under Rt 9															
MUD281 Boston Brookline 5/26/2004 7:45 7818 7545 13.5 64 6.67 479 weather sampling sampling sampling of rain 2 days prior, plus 0.08° in one wet hour before weather sampling 120" x 84" Tannery Brook outlet															
277 MUD281 Boston Brookline 5/26/2004 7:45 7818 7545 13.5 64 6.67 479 weather sampling Cloudy, 0.66* rain 2 days prior, plus 0.08* in one wet hour before method by the control of the												wet			
BOS233 Boston 5/26/2004 8:56 8091 7273 11.9 86.1 9.26 1176 weather sampling BWSC drain # 233 to South end of Leverett Pond	273	MUD281	Boston Brookline	5/26/2004	7:45	7818	7545	13.5	64	6.67	479		sampling	Downstream end of culvert under Rt 9	
Prior, plus															
277 BOS233 Boston 5/26/2004 8:56 8091 7273 11.9 86.1 9.26 1176 weather sampling BWSC drain # 233 to South end of Leverett Pond Cloudy, 0.66" rain 2 days prior, plus 0.08" in one wet hour before weather sampling 120" x 84" Tannery Brook outlet Cloudy, 0.66" rain 2 days prior, plus 0.08" in one wet hour before sampling 120" x 84" Tannery Brook outlet Cloudy, 0.66" rain 2 days prior, plus 0.08" in one wet hour before weather sampling 120" x 84" Tannery Brook outlet															
BOS233 Boston 5/26/2004 8:56 8091 7273 11.9 86.1 9.26 1176 weather sampling BWSC drain # 233 to South end of Leverett Pond															
277 BOS233 Boston 5/26/2004 8:56 8091 7273 11.9 86.1 9.26 1176 weather sampling BWSC drain # 233 to South end of Leverett Pond												wet			
ROD02 Brookline 5/26/2004 6:47 845 7636 13 62.6 6.57 848 weather sampling 120" x 84" Tannery Brook outlet	277	BOS233	Boston	5/26/2004	8:56	8091	7273	11.9	86.1	9.26	1176		sampling	BWSC drain # 233 to South end of Leverett Pond	
270 BROD02 Brookline 5/26/2004 6:47 8455 7636 13 62.6 6.57 848 weather sampling 120" x 84" Tannery Brook outlet															
270 BROD02 Brookline 5/26/2004 6:47 845 7636 13 62.6 6.57 848 weather sampling 120" x 84" Tannery Brook outlet Cloudy, 0.66" rain 2 days prior, plus 0.08" in one wet hour before wet hour before															
270 BROD02 Brookline 5/26/2004 6:47 8455 7636 13 62.6 6.57 848 weather sampling 120" x 84" Tannery Brook outlet															
270 BROD02 Brookline 5/26/2004 6:47 845 7636 13 62.6 6.57 848 weather sampling rain 2 days prior, plus 0.08" in one wet hour before												wet			
rain 2 days prior, plus 0.08" in one wet hour before	270	BROD02	Brookline	5/26/2004	6:47	8455	7636	13	62.6	6.57	848		sampling	120" x 84" Tannery Brook outlet	
prior, plus 0.08" in one wet hour before															
0.08" in one wet hour before															
wet hour before															
												wet			
	274	MUD291	Boston Brookline	5/26/2004	8:04	16364	15455	13.5	85.8	8.93	425			Leverett Pond outlet to culvert under Rt 9	

		•												
												Cloudy, 0.66"		
												rain 2 days		
												prior, plus 0.08" in one		
											wot	hour before	60" x 66" Brookline stormdrain #4 near Netherlands Road	
267	BROD04	Brookline	5/26/2004	5:47	22000	19000	12.6	78.2	8.3	451		sampling	at USGS gauging station	
201	DICODU4	DIOOKIIIIE	3/20/2004	3.47	22000	19000	12.0	10.2	0.5	401	weather	Cloudy, 0.66"	at 0303 gauging station	-
												rain 2 days		
												prior, plus		
												0.08" in one		
											wet	hour before		
268	MUD253	Boston Brookline	5/26/2004	6:02	23000	10000	13.5	53.9	5.61	701		sampling	Downstream side of Brookline Avenue	
200	WODZOO	Boston Brooking	0/20/2004	0.02	20000	10000	10.0	00.0	0.01	701	Wediner	Cloudy, 0.66"	Downstream side of Brookline / Wende	
												rain 2 days		
												prior, plus		
												0.08" in one		
											wet	hour before	Downstream side of River Street/Riverway interchange	
271	MUD273	Boston Brookline	5/26/2004	7:02	26000	26000	13.5	59.9	6.23	508	weather	sampling	ramps	
												Cloudy, 0.66"	·	
												rain 2 days		
												prior, plus		
												0.08" in one		
											wet	hour before		
275	BROD1A	Brookline	5/26/2004	8:16	61000	59000	13.9	86.3	8.89	491	weather	sampling	108" x 120" Village Brook outlet to Leverett Pond	
												Cloudy, 0.66"		
												rain 2 days		
												prior, plus		
												0.08" in one		
	BOS233										wet	hour before		
	(dup)	Boston	5/26/2004	8:56	NA	NA	11.9	86.2	9.28	1175	weather	sampling		
												Cloudy, 0.66"		
												rain 2 days		
												prior, plus		
												0.08" in one		
	MUD321										wet	hour before		
	(dup)	Boston Brookline	5/26/2004	9:04	NA	NA	12.9	55.9	5.88	616	weather	sampling	Mosquito swarms	
												Cloudy, 0.66"		
												rain 2 days		
												prior, plus		
met												0.08" in one		
er												hour before		
only	MUD329	Boston Brookline	5/26/2004	9:16	NA	NA	13.9	78.6	8.11	460	weather	sampling	Outlet from Ward Pond	
												6/100" rain on		
											dry	the previous		NEWUD2 was seen to be dry this
286	EDDYB	Newton	6/30/2004	6:50	36	24	15.9	94.4	9.3	969	weather	day.	South tributary to Cheesecake Brook @ Eddy st	date
												6/100" rain on		
		Newton									dry	the previous		NEWUD2 was seen to be dry this
283	LAUD01	Watertown	6/30/2004	6:14	196	124	18.1	90.2	8.5	628	weather	day.	Laundry Brook mouth	date
]						alan i	6/100" rain on		NEW/IBO
200	10/01/140	\/\altha	0/20/200	7:40			4.0	c-	0.50	055	dry	the previous	Wolthow designed suitell at Elec Ot North hands	NEWUD2 was seen to be dry this
290	WALL12	Waltham	6/30/2004	7:49	203	42	16	87	8.58	655	weather	day.	Waltham drainage outfall at Elm St, North bank	date
]						alm.	6/100" rain on		NEW/ID2 was accepted at the
200	DEDO04	Maltham	0/20/200	7.40	400	400	40.5	70	0.00	750	dry	the previous	Beautar Break mouth	NEWUD2 was seen to be dry this
288	BEB001	Waltham	6/30/2004	7:16	400	400	18.5	73	6.82	756	weather	day.	Beaver Brook mouth	date
]						alm.	6/100" rain on		NEW/ID2 was accepted at the
200	MATOAR	Materia	0/20/000	E-05	4	400	4- 4	05.0	0.50	4004	dry	the previous	Wetertown draine as 24B to Coming Breat	NEWUD2 was seen to be dry this
280	WAT21B	Watertown	6/30/2004	5:25	470	430	15.4	35.8	3.56	1264	weather	day.	Watertown drainage 21B to Sawins Brook	date
											dn.	6/100" rain on		NEWLID2 was seen to be doubt-
207	CHEMAS	Nourton	6/20/2004	7:04	F 40	ECO	16.0	60.0	6.0	674	dry	the previous	Upper Cheesecake Br above-ground segment North of	NEWUD2 was seen to be dry this
201	CHEWAS	Newton	6/30/2004	7:01	540	500	16.9	68.3	6.6	0/1	weather	6/100" rain on	Mass Pike by Washington St.	date
]						dn/	the previous		NEWUD2 was seen to be dry this
205	CHEE01	Nowton	6/30/2004	6.25	E00	400	115	66.0	674	1022	dry		Chaosacaka Brook mouth	,
200	CHEE01	Newton	6/30/2004	6:35	560	460	14.5	66.3	6.74	1032	weather	day.	Cheesecake Brook mouth	date
		Newton]						dn/	6/100" rain on the previous		NEWUD2 was seen to be dry this
201	NEWD76		6/30/2004	6.22	600	600	10 7	60.0	E 0	674	dry		Newton Drainage area #76 outfall to Charles River	•
∠04	INE NA D / Q	Watertown	6/30/2004	6:22	600	600	18.7	62.2	5.8	674	weather	day.		date
]						dn.	6/100" rain on		NEWUD2 was seen to be dry this
270	SAW01	Watertown	6/30/2004	5.04	4000	4000	10 4	20.5	2.70	1120	dry	the previous	Sawins Brook after Greenough Blvd - musty odor observed	
219	SAW01	Watertown	6/30/2004	5:04	1290	1030	18.4	29.5	2.76	1130	weather	day.	Dawins Diouk after Greenough bivu - musty odor observed	date

												6/100" rain on		T
281	WAT21A	Watertown	6/30/2004	5:38	2900	1800	15	68.7	6.9	1377	dry weather	the previous day.	Watertown drainage 21A to Sawins Brook	NEWUD2 was seen to be dry this date
											dry	6/100" rain on the previous		NEWUD2 was seen to be dry this
289	BEB05	Waltham	6/30/2004	7:33	13545	13455	18.5	49.5	4.63	779	weather	day. 6/100" rain on	Beaver Brook upstream of rt 20	date
											dry	the previous	Alternate (old) watertown drainage area 21A outfall to	NEWUD2 was seen to be dry this
282	SAW62	Watertown	6/30/2004	5:56	>200000	>200000	17.3	4.3	0.41	193	weather	day. 1/10" rain	Sawins Brook	date
												ended 48		Samples from upper 1/3 of the
296	MUD321	Boston Brookline	7/21/2004	6:59	4	4	16.3	87.6	8.57	730	dry weather	hours prior to sampling	Leverett Pond inlet	Muddy River plus five Charles River drains
												1/10" rain ended 48		Complete from Junear 4/2 of the
											dry	hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
297	MUD329	Boston Brookline	7/21/2004	7:08	4	4	16.1	68.8	6.75	711	weather	sampling 1/10" rain	NA	River drains
												ended 48		Samples from upper 1/3 of the
291	MUD216	Boston Brookline	7/21/2004	5:31	28	24	22.4	32.1	2.77	803	dry weather	hours prior to sampling	NA	Muddy River plus five Charles River drains
			.,_,,_,									1/10" rain		
											dry	ended 48 hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
292	MUD253	Boston Brookline	7/21/2004	5:53	40	40	22.6	43.7	3.77	904	weather	sampling 1/10" rain	NA	River drains
												ended 48		Samples from upper 1/3 of the
302	NEWD76	Newton Watertown	7/21/2004	9:23	48	24	22.1	75.2	6.55	598	dry weather	hours prior to sampling	NA	Muddy River plus five Charles River drains
302	NEWDIO	Watertown	1/21/2004	3.23		24	22.1	75.2	0.55	330	weather	1/10" rain	INA	
											dry	ended 48 hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
300	WAT21B	Watertown	7/21/2004	8:32	70	70	17.1	58.1	5.58	1256	weather	sampling	NA	River drains
												1/10" rain ended 48		Samples from upper 1/3 of the
202	MUD273	Boston Brookline	7/21/2004	6:06	196	110	23.7	54.2	4.58	950	dry weather	hours prior to sampling	NA	Muddy River plus five Charles River drains
293	WIOD273	BOSTOTI BIOOKIITIE	7/21/2004	0.00	190	110	23.1	54.2	4.56	650	weather	1/10" rain	INA	
											dry	ended 48 hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
294	MUD281	Boston Brookline	7/21/2004	6:19	213	40	23.4	74	6.29	819	weather	sampling	NA	River drains
												1/10" rain ended 48		Samples from upper 1/3 of the
005	MUDOOA	Destas Desablina	7/04/0004	0.00	449		00.0	00.4	7.00	000	dry	hours prior to	Lavarati Danid audiat	Muddy River plus five Charles
295	MUD291	Boston Brookline	7/21/2004	6:39	449	90	23.2	82.4	7.02	823	weather	sampling 1/10" rain	Leverett Pond outlet	River drains
											dry	ended 48 hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
301	NEWUD1	Newton	7/21/2004	9:03	6909	6455	16.9	34	3.25	4151	weather	sampling	less sewer odor than prior visits	River drains
												1/10" rain ended 48		Samples from upper 1/3 of the
000	D00004	Destas	7/04/0004	7:40	40455	40000	04.0	00.0	0.05	F47	dry	hours prior to	landa da d	Muddy River plus five Charles
298	BOS034	Boston	7/21/2004	7:48	13455	13000	24.2	96.2	8.05	517	weather	sampling 1/10" rain	low/no flow maybe river water	River drains
											dn/	ended 48 hours prior to		Samples from upper 1/3 of the Muddy River plus five Charles
299	BOS037	Boston	7/21/2004	8:17	<4	<4	23.5	89.1	7.56	576	dry weather	sampling	low/no flow maybe river water	River drains
												2/10" rain in 40 hours		
												before		
												sample, 1.4" storm 70		
214	024-041	Brookline	8/18/2004	0.40	4000	E00	20.5	15.0	1 10	420	dry weather	hours prior to	Pearl St. @ Brookline Ave.	Samples from Brookline Manholes
311	0∠4-041	DIOOKIINE	0/10/2004	8:42	1000	500	20.5	15.8	1.42	432	weatner	sampling 2/10" rain in	rean St. @ DIOOKIIIIe Ave.	iviannoies
												40 hours before		
												sample, 1.4"		
											dry	storm 70 hours prior to		Samples from Brookline
312	200-026	Brookline	8/18/2004	8:49	1486	1405	17.8	41.8	3.97	570	weather	sampling	Behind Kent St. Apts	Manholes

												1-11-11		
												2/10" rain in		
												40 hours before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
306	300-029	Brookline	8/18/2004	7:56	7928	7297	17	93.3	8.99	038	weather	sampling	Strathmore Rd.	Manholes
000	000 020	Diodkiiio	0/10/2004	7.00	7020	1201	.,,	00.0	0.00	000	Wodinor	2/10" rain in	Citatimoro ita.	Marinoles
												40 hours		
												before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
308	012-039	Brookline	8/18/2004	8:15	51000	51000	17	93.5	9.02	897	weather	sampling	Behind High School	Manholes
												2/10" rain in		
												40 hours		
												before		
												sample, 1.4"		
											alm (storm 70		Complex from Drockline
307	003-025	Brookline	8/18/2004	8:05	90000	70000	19.5	69.7	6.38	1045	dry weather	hours prior to sampling	End of Parkvale - (toilet paper in water)	Samples from Brookline Manholes
307	000-020	DIOURING	0/10/2004	0.03	30000	, 5000	19.3	05.7	0.56	1040	weathel	2/10" rain in	End of Fairvaile - (tollet paper ill water)	Walliotes
												40 hours		
												before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
310	006-041	Brookline	8/18/2004	8:32	110000	90000	17.4	94.1	9	814	weather	sampling	Washington St. footbridge	Manholes
												2/10" rain in		
												40 hours		
												before		
												sample, 1.4"		
											dan i	storm 70		O
200	023-039	Brookline	8/18/2004	0.25	120000	110000	18.3	93.5	8.79	E72	dry weather	hours prior to sampling	Prington Pd @ Cypross St. (tailet paper in water)	Samples from Brookline Manholes
309	023-039	DIOUKIIIIE	0/10/2004	8:25	120000	110000	10.3	93.3	0.79	3/3	weather	2/10" rain in	Brington Rd @ Cypress St (toilet paper in water)	Maillioles
												40 hours		
												before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
314	007-026	Brookline	8/18/2004	9:07	120000	80000	16.6	64	6.22	953	weather	sampling	Brook St and Homer Ave - (toilet paper in water)	Manholes
												2/10" rain in		
												40 hours		
												before		
												sample, 1.4"		
]					dny	storm 70		Samples from Procision
312	015-019	Brookline	8/18/2004	8:59	160000	160000	NA	NA	NA	NI A	dry weather	hours prior to sampling	Longwood Ave @ Marshall St.	Samples from Brookline Manholes
313	010-018	PIOOKIIIIG	0/10/2004	0.09	100000	100000	INA	INA	INA	INA	weattief	2/10" rain in	Longwood Ave & Iviaishall St.	IVIAITIUGS
												40 hours		
												before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
303	022-003	Brookline	8/18/2004	7:23	173636	15455	17.7	20.5	1.96	478	weather	sampling	Amory Street @ Comm Ave	Manholes
												2/10" rain in		
												40 hours		
												before		
												sample, 1.4"		
											dny	storm 70		Samples from Procision
305	099-016	Brookline	8/18/2004	7:46	230000	200000	19.2	60.9	5.6	1625	dry weather	hours prior to sampling	Bartlett Crescent	Samples from Brookline Manholes
305	039-010	PLOOKIILIE	0/10/2004	7.40	∠30000	∠00000	19.2	60.9	5.6	1085	weather	2/10" rain in	Dartiett Ofescerit	IVIALITIOLES
												40 hours		
												before		
												sample, 1.4"		
												storm 70		
											dry	hours prior to		Samples from Brookline
304	005-001	Brookline	8/18/2004	7:36	1200000	1072727	NA	NA	NA	NA	weather	sampling	Thorndike @ Lawton St (toilet paper in water)	Manholes
_						·I	-					· · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u> </u>

												1/10" rain 24		
											dry	hours prior to		Samples from canals and
315	LCANAL	Cambridge	10/13/2004	6:54	6	6	14.1	75.5	7.76	428	weather	sampling 1/10" rain 24	2/3 up Lechmere Canal	brooks
											dry	hours prior to		Samples from canals and
321	SAW01	Watertown	10/13/2004	8:42	8	8	12.9	32.4	3.41	1326	weather	sampling	Sawins Brook mouth- sewer odor	brooks
											1.	1/10" rain 24		
225	CHEENI	Nourton	10/12/2004	0.42	8	8	11.0	83.8	9.02	073	dry	hours prior to	Changanaka Brook mouth	Samples from canals and
325	CHEE01	Newton	10/13/2004	9:43	۰	•	11.9	63.6	9.02	973	weather	sampling 1/10" rain 24	Cheesecake Brook mouth	brooks
											dry	hours prior to		Samples from canals and
326	BEB001	Waltham	10/13/2004	9:53	39	39	11.5	82.3	8.94	830	weather	sampling	Beaver Brook mouth	brooks
		Newton									dry	1/10" rain 24 hours prior to		Samples from canals and
324	LAUD01	Watertown	10/13/2004	9:31	61	61	13.7	91.5	9.48	400	weather	sampling	Laundry Brook mouth	brooks
			10,10,200	0.0.		<u> </u>						1/10" rain 24		
											dry	hours prior to		Samples from canals and
320	BOS037	Boston	10/13/2004	8:29	108	100	15	61.3	6.17	974	weather	sampling	BWSC Telford St drain	brooks
											dry	1/10" rain 24 hours prior to		Samples from canals and
323	HYDE01	Newton	10/13/2004	9:16	1455	818	13.4	85.2	8.88	683	weather	sampling	Hyde Brook mouth	brooks
												1/10" rain 24		
046	DOANIAL	0	40/40/0004	7.45	,		45.4	00.0	0.71		dry	hours prior to	0/0 ::= Proced Const	Samples from canals and
316	BCANAL	Cambridge	10/13/2004	7:15	ND	ND	15.1	66.8	6.71	523	weather	sampling 1/10" rain 24	2/3 up Broad Canal	brooks
											dry	hours prior to		Samples from canals and
317	BCUTIL	Cambridge	10/13/2004	7:25	ND	ND	18.7	110.7	10.31	613	weather	sampling	pipe under upstream end of Broad Canal drawbridge	brooks
												1/10" rain 24		
210	CAMSD4	Cambridge	10/13/2004	7:34	ND	ND	19.3	103.6	9.54	616	dry weather	hours prior to sampling	Cambridge stormdrain #4	Samples from canals and brooks
310	CAIVIOD4	Cambridge	10/13/2004	7.34	ND	ND	19.3	103.0	9.04	010	weather	1/10" rain 24	Cambridge stormdrain #4	DIOOKS
											dry	hours prior to		Samples from canals and
319	MDCMEM	Cambridge	10/13/2004	7:38	ND	ND	14	80	8.09	5760	weather	sampling	DCR Memorial drive drain by CAM SD4	brooks
											de .	1/10" rain 24	DIMOO design 474 of New contract Design along flows	Occupies for a complete and
322	BOS174	Boston	10/13/2004	9:00	ND	ND	15.3	54.8	5.47	1003	dry weather	hours prior to sampling	BWSC drain 174 at Nonantum Road sign - clear flow (fixed?!)	Samples from canals and brooks
OZZ	500174	Boston	10/10/2004	0.00	, ND	ND	10.0	04.0	0.41	1000	dry	0.63" rain one		brooks
342	CHEE01	Newton	12/5/2004	11:05	300	300	9.2	87.6	10.06	824	weather	day prior		
0.40	OUEE40	Name	40/5/0004	44.00	740	700	0.0	07.4	44.04	744	dry	0.63" rain one		
343	CHEE12	Newton	12/5/2004	11:36	712	703	8.6	97.4	11.34	/11	weather dry	day prior 0.63" rain one	At the West end of Albemarle St.	
344	CHEE16	Newton	12/5/2004	11:55	1,045	955	8.3	91.9	10.79	389		day prior	At Watertown St. 1.5 river miles from the Charles R.	
					,						dry	0.63" rain one		
339	NEWUD1	Newton	12/5/2004	10:11	9,364	9,273	14	82.8	8.48	1919		day prior		
244	NEW76R	Newton Watertown	12/5/2004	10:38	21,636	21,636	13.8	61.6	6.36	1003	dry weather	0.63" rain one		
341	INE W/OK	Newton	12/3/2004	10.36	21,030	21,030	13.0	01.0	0.30	1003	dry	day prior 0.63" rain one		
340	NEW76L	Watertown	12/5/2004	10:36	34,000	34,000	13.7	61.3	6.33	956	weather	day prior	heavy tan sediment plume	
						-						0.03" of		
												precipitation		
												two days prior to the		No meter readings as too cold for
											dry	sampling		YSI-85 - At start of sampling
351	MUDx01	Boston	12/15/2004	8:22	6	ND(4)	NA	NA	NA	NA	weather	event		Temp = 15F
												0.03" of		
												precipitation two days prior		
												to the		No meter readings as too cold for
											dry	sampling		YSI-85 - At start of sampling
348	BOS194	Boston	12/15/2004	7:27	19	14	NA	NA	NA	NA	weather	event		Temp = 15F
												0.03" of		
												precipitation two days prior		
												to the		No meter readings as too cold for
								l		l	dry	sampling		YSI-85 - At start of sampling
347	BOS194	Boston	12/15/2004	7:25	33	25	NA	NA	NA	NA	weather	event		Temp = 15F

356	Williams St	Watertown	12/15/2004	10:53	250	190	NA	NA	NA	NA	dry weather	0.03" of precipitation two days prior to the sampling event	Watertown ID = Williams St. ~ 1/10 mile downstream from WAT21a	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	WAT21b	Watertown	12/15/2004		410	400		NA		NA	dry weather	0.03" of precipitation two days prior to the sampling event	Watertown ID = Arlington St.	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
354	SAW035	Watertown	12/15/2004		709	432		NA	NA	NA	dry weather	0.03" of precipitation two days prior to the sampling event	Outflow below Sawins Pond dam (Dam)	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	SAW024	Watertown	12/15/2004		728	440		NA		NA	dry weather	0.03" of precipitation two days prior to the sampling event	Watertown ID = #20 ~ .13 miles upstream of SAW01	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	BOS043	Boston	12/15/2004	7:15	2400	1800		NA		NA	dry weather	0.03" of precipitation two days prior to the sampling event	The state of the s	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	BOS043	Boston	12/15/2004	7:17	2500	1900		NA	NA	NA	dry weather	0.03" of precipitation two days prior to the sampling event		No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
350	BROD1AS	Brookline	12/15/2004	7:38	10450	4414	NA	NA	NA	NA	dry weather	0.03" of precipitation two days prior to the sampling event		No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
349	BROD1AN	Brookline	12/15/2004	7:36	25000	15000	NA	NA	NA	NA	dry weather	0.03" of precipitation two days prior to the sampling event		No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	BOS233	Boston	12/15/2004	8:31	93636	74545		NA		NA	dry weather	0.03" of precipitation two days prior to the sampling event	strong sewer odor and more TP than last visit	No meter readings as too cold for YSI-85 - At start of sampling Temp = 15F
	WALR17	Waltham	2/16/2005	8:54	16	16					dry weather	0.4" rain ending 24 hours prior to sampling 0.4" rain	South Bank Moody St drain	continuing snowmelt, high flows
362	WALL14	Waltham	2/16/2005	7:49	96	96	6.2	54.3	6.7	1809	dry weather	ending 24 hours prior to sampling 0.4" rain	North bank upstream of R/R, beside footbridge	continuing snowmelt, high flows
366	BEB01E	Waltham	2/16/2005	8:36	211	188	1.8	94.9	13.16	954	dry weather	ending 24 hours prior to sampling 0.4" rain	Beaver Brook East culvert- laundry foam	continuing snowmelt, high flows
363	WALRT1	Waltham	2/16/2005	8:04	212	212					dry weather	ending 24 hours prior to sampling	Cranberry Brook	continuing snowmelt, high flows

	1											0.4" rain		
												ending 24		
											dry	hours prior to		
368	MOODY	Waltham	2/16/2005	8:59	820	811					weather	sampling 0.4" rain	Charles River center of Moody St Bridge	continuing snowmelt, high flows
												ending 24		
											dry	hours prior to	Under south bank footing of footbridge upstream of	
361	WALR25	Waltham	2/16/2005	7:43	1090	1090					weather	sampling	Bleachery Dam	continuing snowmelt, high flows
												0.4" rain ending 24		
											dry	hours prior to		
358	CHEE16	Newton	2/16/2005	7:15	2700	2700					weather	sampling	Cheesecake Brook 1-1/2 miles from Charles	continuing snowmelt, high flows
												0.4" rain		
											dry	ending 24 hours prior to		
365	BEB01W	Waltham	2/16/2005	8:33	8046	8046					weather	sampling	Beaver Brook west culvert- toilet paper	continuing snowmelt, high flows
												0.4" rain		
											at an a	ending 24		
357	HYDE01	Newton	2/16/2005	6:28	13636	13545	5.9	98.1	12.18	1200	dry weather	hours prior to sampling	Hyde Brook	continuing snowmelt, high flows
337	TITDEOT	rewton	2/10/2003	0.20	13030	13343	5.5	30.1	12.10	1200	weather	0.4" rain	Tryde Blook	continuing showment, riigh nows
												ending 24		
050	MAL DICA		0/40/0005	7.00			4.0	24.0	44.70	4004	dry	hours prior to		
359	WALPK1	Waltham	2/16/2005	7:29	<4	<4	4.8	91.8	11.72	1601	weather	sampling 0.4" rain	New pipe by river footpath	continuing snowmelt, high flows
												ending 24		
											dry	hours prior to		
364	WALL13	Waltham	2/16/2005	8:19	<4	<4	3.2	101.5	13.59	186	weather	sampling	North Bank midway between Elm and Newton St bridges	continuing snowmelt, high flows
												0.4" rain		
											dry	ending 24 hours prior to	South bank, downstream of Bleachery Dam, in line with	
360	WALRR1	Waltham	2/16/2005	7:37	>200000	*					weather	sampling	abandoned pier- unmapped pipe	continuing snowmelt, high flows
											dry	No rain for 4+		
369	HYDE01	Newton	3/16/2005	5:52	66	66	9.8	91.8	10.33	2356	weather	days No rain for 4+	Hyde Brook @ Charles	slight ongoing snowmelt
379	BEB01E	Waltham	3/16/2005	9:18	152	152	2.1	96	13.18	1682	dry weather	days	East side of Beaver Brook @ Charles - suds	slight ongoing snowmelt
											dry	No rain for 4+		angg and g
376	WALR25	Waltham	3/16/2005	8:33	222	222	3.2	89.5	11.96	1032	weather	days	under ped bridge near Bleachery Dam	slight ongoing snowmelt
380	NEWTON	Waltham	3/16/2005	9:23	400	370	2.3	105.2	14.4	675	dry weather	No rain for 4+ days	Charles River at Newton St.	slight ongoing snowmelt
000	NEWYOR	vvaitiaiii	0/10/2000	0.20	400	0.0	2.0	100.2	14.4	010	dry	No rain for 4+	Onance river at Newton et.	Slight origoning showmen
378	BEB01W	Waltham	3/16/2005	9:11	1468	1468	2.1	96.9	13.3	1683	weather	days	West side of Beaver Brook @ Charles - TP & paper towels	slight ongoing snowmelt
070	OUEE40	Manufact	0/40/0005	0:40	4.400	4.400	0.0	00.0	40.50	4407	dry	No rain for 4+	Cheesecake Brook 1.5 miles from Charles - faint sewer	all about an are in a consequent
370	CHEE16	Newton Newton	3/16/2005	6:12	1486	1486	3.9	96.3	12.59	1197	weather dry	days No rain for 4+	smell	slight ongoing snowmelt
373	NEWD76	Watertown	3/16/2005	7:48	4500	4500	10.9	62.1	6.84	1420	weather	days	Derby Brook - Newton drain in WAT	slight ongoing snowmelt
											dry	No rain for 4+		
375	WALRR1	Waltham	3/16/2005	8:21	600000	600000	8.5	38	4.44	577	weather	days	Downstream from Bleachery Dam - clear/grey	slight ongoing snowmelt
377	WALRR1	Waltham	3/16/2005	8:50	1036364	1018182	8.6	43.4	5.05	529	dry weather	No rain for 4+ days	Downstream from Bleachery dam - yellow color, floating waxy speck	slight ongoing snowmelt
			5 5/2000	2.00	. 500004	.0.0102	3.3		5.50	525	dry	No rain for 4+	- 7 -1	- 5gg
371	WATD08	Watertown	3/16/2005	6:54	ND	ND	NA	NA	NA	NA	weather	days	Catch Basin on Pleasant street to drain #8	slight ongoing snowmelt
270	WATD75	Matortown	3/16/2005	7:06	ND	ND	F	52.3	6.66	1040	dry	No rain for 4+ days	Midway between WAT D7 & D8 - pipe surrounded by bed of white rocks	elight ongoing engumelt
312	WAIDIS	Watertown	3/10/2005	7:00	ND	UND	5	5∠.3	0.00	1242	weather dry	No rain for 4+	OF WHILE TOURS	slight ongoing snowmelt
374	WALRT1	Waltham	3/16/2005	8:10	ND	ND	4.1	80.9	10.53	1410	weather	days	Cranberry Brook	slight ongoing snowmelt
0.7			4/00/222								dry	No rain for 7+		Charles River and various
383	MUD371	Boston	4/20/2005	6:24	16	12	13.9	99.4	10.25	462	weather	days No rain for 7+	Muddy River start below J pond	tributaries Charles River and various
381	MAGPOND	Cambridge	4/20/2005	5:49	222	74	14.8	84.4	8.49	2379	dry weather		new sedimentation pond at Magazine beach	tributaries
											dry	No rain for 7+		Charles River and various
385	ELIOT	Boston Cambridge	4/20/2005	7:03	224	80	15.7	98.9	9.81	513	weather	days	Eliot Bridge	tributaries
206	ARSENAL	Boston Watertown	4/20/2005	7:10	242	100	1/10	89	9	506	dry weather	No rain for 7+ days	Arsenal St bridge	Charles River and various tributaries
300	ANGENAL	DOSION WATEROWN	4/20/2005	7:19	242	129	14.8	89	9	506	dry	No rain for 7+	Alserial St bridge	Charles River and various
384	ANDERSON	Boston Cambridge	4/20/2005	6:49	260	69	15.8	102.7	10.16	511	weather	days	Anderson Bridge @ Harvard Square -(HSQ on COC)	tributaries
											dry	No rain for 7+		Charles River and various
387	NBEACON	Boston Watertown	4/20/2005	7:32	320	149	14.5	85.7	8.73	503	weather	days No rain for 7+	North Beacon St bridge	tributaries Charles River and various
392	GALEN	Watertown	4/20/2005	8:54	1,135	542	15.3	97.4	9.74	583	dry weather	days	Galen St Bridge	tributaries
552	OUTTIN	**atertown	7/20/2003	0.04	1,135	342	10.0	31.4	5.14	303	**Call ICI	aaya	Calon St Bridge	anodanes

											dry	No rain for 7+		Charles River and various
391	WAT21A	Watertown	4/20/2005	8:14	2,600	668	11.6	78.3	8.48	1555	weather	days	Watertown drain 21A - diesel odor, extensive yellow flocc	tributaries
											dry	No rain for 7+		Charles River and various
389	SAW01	Watertown	4/20/2005	7:50	6,636	558	14.3	62.1	6.32	1689	weather	days	Sawins Brook mouth	tributaries
											dry	No rain for 7+		Charles River and various
382	USGSMUD	Boston Brookline	4/20/2005	6:11	10,000	2,757	14.2	81.8	8.36	987	weather	days	Muddy River @ USGS gage	tributaries
											dry	No rain for 7+	GSA site drainpipe under Greenough Blvd - Thick Orange	Charles River and various
388	MDCGSA	Watertown	4/20/2005	7:44	<4	4	10.5	14.4	1.59	2246	weather	days	Flocc	tributaries
											dry	No rain for 7+		Charles River and various
390	WAT21B	Watertown	4/20/2005	8:02	>200,000	22,820	11.2	54.4	5.94	1423	weather	days	Watertown drain 21B - light sewer odor	tributaries

		1	1	1	1			1			1	0.07"
												precipitation
202	WALRR1	Waltham	7/20/2005	5:42	10	40	NA	NA	NA	NA	Dry	two days prior slow drip,flow inadequate for meter
393	WALKKI	vvaiiiiaiii	1/20/2003	3.42	10	10	INA	INA	INA	INA	Diy	0.07"
004	DEDO4E) A / = 1615 =	7/00/0005	0.00	000	000	00.0	70.0	0.45	40		precipitation
394	BEB01E	Waltham	7/20/2005	6:00	232	232	23.6	76.2	6.45	43	Dry	two days prior
												0.07"
	DEBOUN		7/00/0005			.=	00.0		0.55			precipitation
395	BEB01W	Waltham	7/20/2005	6:06	3900	3700	23.8	77.6	6.55	76	B Dry	two days prior
												0.07"
												precipitation
396	BEB05	Waltham	7/20/2005	6:18	649	532	23.9	63.3	5.32	80	Dry	two days prior
												0.07"
												precipitation
397	BEBLOT	Waltham	7/20/2005	6:35	1270	1171	24.1	60.4	5.06	84	Dry	two days prior
												0.07"
												precipitation
398	BEB060	Waltham	7/20/2005	6:48	1909	1455	22.3	65.7	5.7	86	Dry	two days prior
												0.07"
												precipitation
399	BDRAIN	Waltham	7/20/2005	7:05	721	703	16.3	88.8	8.69	59	1 Dry	two days prior
												0.07"
												precipitation
400	BCLEM	Waltham	7/20/2005	7:25	2300	2300	17.1	89.4	8.59	146	B Dry	two days prior
												0.07"
												precipitation
401	BELLAN	Waltham	7/20/2005	7:40	4	4	22.7	76.1	6.55	91:	2 Dry	two days prior
						-	· ·					0.07"
												precipitation
402	RUNYON	Waltham	7/20/2005	7:50	1727	1545	15.9	93.1	9.19	47	B Dry	two days prior Runyon Brook in Furbush Glen - FURBUSH on COC
												0.07"
												precipitation
403	BPAIRS	Belmont	7/20/2005	8:14	7727	7273	14.8	45.7	4.61	105	B Dry	two days prior sewer odor
												0.07"
												precipitation
404	BPAIRN	Belmont	7/20/2005	8:18	1027	1009	14.6	45.1	4.57	112	Dry	two days prior