

Boston Public Library

Water Level Computations Jan-94

NO.	Location	Date 1/7/94	Date 1/14/94	Date 1/19/94	Date 1/28/94
1	Bolyston Street	n/a	3.37	3.43	3.54
2	Dartmouth Street	5.37	5.56	5.94	6.02
3	South (Dartmouth@Blagden)	4.99	4.90	5.34	5.19
4	Blagden St. (Tunnel@Gov.Docs)	5.34	5.20	5.59	5.53
5	Blagden St. (Recharge Pit)	4.70	4.65	5.03	5.11
6	Blagden St.(Southwest Corner)	4.55	4.53	4.82	4.98
7	Under Stack 1 (West Side)	4.73	4.81	4.94	5.11
8	Under Courtyard Doors	5.42	5.47	5.74	5.78
9	Under Newspaper Room	5.20	5.37	5.79	5.66
10	Outside of Map Room	4.36	4.47	4.72	4.80
11	NW Corner (Boylston@Exeter)	4.85	4.97	4.99	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-94

NO.	Location	Date 2/4/94	Date 2/11/94	Date 2/14/94	Date 2/24/94
1	Bolyston Street	3.60	3.66	3.70	3.75
2	Dartmouth Street	5.98	6.02	5.98	6.14
3	South (Dartmouth@Blagden)	5.32	5.36	5.32	5.69
4	Blagden St. (Tunnel@Gov.Docs)	5.68	5.78	5.78	6.07
5	Blagden St. (Recharge Pit)	5.32	5.45	5.45	5.82
6	Blagden St.(Southwest Corner)	5.11	5.32	5.25	5.53
7	Under Stack 1 (West Side)	5.25	5.44	5.44	5.65
8	Under Courtyard Doors	5.88	6.01	6.01	6.30
9	Under Newspaper Room	5.66	5.74	5.81	6.12
10	Outside of Map Room	4.80	4.88	4.97	5.22
11	NW Corner (Boylston@Exeter)	5.27	5.35	5.39	5.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-94

NO.	Location	Date 3/4/94	Date 3/11/94	Date 3/18/94	Date 3/25/94
1	Bolyston Street	3.87	3.95	3.95	4.04
2	Dartmouth Street	6.19	6.35	6.44	6.39
3	South (Dartmouth@Blagden)	5.78	6.03	5.86	5.69
4	Blagden St. (Tunnel@Gov.Docs)	6.11	6.36	6.20	6.07
5	Blagden St. (Recharge Pit)	5.74	6.03	5.86	5.78
6	Blagden St.(Southwest Corner)	5.57	5.98	5.73	5.65
7	Under Stack 1 (West Side)	6.52	5.81	5.86	5.90
8	Under Courtyard Doors	n/a	6.67	6.47	6.42
9	Under Newspaper Room	6.16	6.20	6.24	6.16
10	Outside of Map Room	5.22	5.42	5.38	5.34
11	NW Corner (Boylston@Exeter)	5.60	5.64	5.77	5.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-94

NO.	Location	Date 4/4/94	Date 4/12/94	Date 4/21/94	Date 4/27/94
1	Boylston Street	4.12	4.00	3.95	4.33
2	Dartmouth Street	6.39	6.27	6.27	6.06
3	South (Dartmouth@Blagden)	5.57	5.49	5.53	5.32
4	Blagden St. (Tunnel@Gov.Docs)	5.91	5.86	5.82	5.66
5	Blagden St. (Recharge Pit)	5.65	5.57	5.61	5.20
6	Blagden St.(Southwest Corner)	5.48	5.32	5.32	4.98
7	Under Stack 1 (West Side)	5.77	5.65	5.69	5.19
8	Under Courtyard Doors	6.22	n/a	n/a	5.80
9	Under Newspaper Room	6.04	5.91	5.95	5.66
10	Outside of Map Room	5.22	5.13	5.09	4.84
11	NW Corner (Boylston@Exeter)	5.64	5.52	5.56	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations May-94

NO.	Location	Date 5/2/94	Date 5/9/94	Date 5/18/94	Date 5/27/94
1	Bolyston Street	4.33	4.37	4.54	4.50
2	Dartmouth Street	6.52	6.06	6.19	6.19
3	South (Dartmouth@Blagden)	5.32	5.53	5.49	5.65
4	Blagden St. (Tunnel@Gov.Docs)	5.61	5.66	5.74	5.82
5	Blagden St. (Recharge Pit)	5.07	5.32	5.24	5.49
6	Blagden St.(Southwest Corner)	4.90	5.03	5.07	5.15
7	Under Stack 1 (West Side)	5.11	5.17	5.23	5.27
8	Under Courtyard Doors	5.67	5.92	5.88	6.01
9	Under Newspaper Room	5.58	5.74	5.87	5.87
10	Outside of Map Room	4.80	4.92	4.97	5.01
11	NW Corner (Boylston@Exeter)	4.93	4.89	4.93	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-94

NO.	Location	Date 6/8/94	Date 6/13/94	Date 6/20/94	Date 6/29/94
1	Bolyston Street	5.04	4.45	5.54	5.45
2	Dartmouth Street	6.06	6.14	5.98	5.48
3	South (Dartmouth@Blagden)	5.28	5.36	4.44	5.28
4	Blagden St. (Tunnel@Gov.Docs)	5.53	5.53	5.61	5.53
5	Blagden St. (Recharge Pit)	4.99	5.15	4.99	4.90
6	Blagden St.(Southwest Corner)	4.82	4.98	4.82	4.82
7	Under Stack 1 (West Side)	4.98	5.11	4.48	4.90
8	Under Courtyard Doors	5.59	5.76	5.67	5.59
9	Under Newspaper Room	5.45	5.74	n/a	5.49
10	Outside of Map Room	4.67	4.84	4.76	4.67
11	NW Corner (Boylston@Exeter)	4.72	4.93	4.89	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-94

NO.	Location	Date 7/5/94	Date 7/12/94	Date 7/18/94	Date 7/25/94
1	Bolyston Street	5.20	5.33	5.62	5.62
2	Dartmouth Street	5.98	5.94	5.94	6.31
3	South (Dartmouth@Blagden)	5.32	5.32	5.24	5.19
4	Blagden St. (Tunnel@Gov.Docs)	5.53	5.57	5.53	5.20
5	Blagden St. (Recharge Pit)	4.99	4.99	4.99	4.99
6	Blagden St.(Southwest Corner)	4.82	4.78	4.73	4.73
7	Under Stack 1 (West Side)	4.98	4.94	4.90	4.90
8	Under Courtyard Doors	5.67	5.63	5.55	5.76
9	Under Newspaper Room	5.49	5.49	5.49	5.49
10	Outside of Map Room	4.72	4.72	4.67	4.76
11	NW Corner (Boylston@Exeter)	4.68	4.64	4.60	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-94

NO.	Location	Date 8/9/94	Date 8/15/94	Date 8/23/94	Date 8/29/94
1	Bolyston Street	6.12	6.04	6.33	5.37
2	Dartmouth Street	6.06	6.10	6.44	6.39
3	South (Dartmouth@Blagden)	5.40	5.57	5.90	5.78
4	Blagden St. (Tunnel@Gov.Docs)	5.70	5.74	6.16	5.95
5	Blagden St. (Recharge Pit)	5.20	5.32	5.74	5.49
6	Blagden St.(Southwest Corner)	4.98	5.11	5.48	5.32
7	Under Stack 1 (West Side)	5.15	5.23	5.56	5.48
8	Under Courtyard Doors	5.88	5.97	n/a	6.01
9	Under Newspaper Room	5.74	n/a	6.33	6.16
10	Outside of Map Room	4.92	4.97	5.30	5.17
11	NW Corner (Boylston@Exeter)	4.85	4.93	5.27	5.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-94

NO.	Location	Date 9/6/94	Date 9/12/94	Date 9/19/94	Date 9/26/94
1	Boylston Street	6.54	6.54	6.87	7.08
2	Dartmouth Street	6.06	5.48	4.89	5.31
3	South (Dartmouth@Blagden)	4.49	4.03	4.19	5.19
4	Blagden St. (Tunnel@Gov.Docs)	4.99	4.45	4.45	5.41
5	Blagden St. (Recharge Pit)	4.65	4.07	4.24	4.82
6	Blagden St.(Southwest Corner)	4.61	4.11	n/a	n/a
7	Under Stack 1 (West Side)	4.94	4.31	4.06	4.61
8	Under Courtyard Doors	5.42	4.88	4.59	5.34
9	Under Newspaper Room	5.29	4.79	4.74	5.29
10	Outside of Map Room	4.55	4.01	3.76	4.22
11	NW Corner (Boylston@Exeter)	4.93	4.47	3.89	4.02

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Oct-94

NO.	Location	Date 10/5/94	Date 10/12/94	Date 10/19/94	Date 10/24/94
1	Bolyston Street	4.95	7.45	7.45	7.25
2	Dartmouth Street	5.70	5.94	5.85	5.81
3	South (Dartmouth@Blagden)	5.28	5.24	5.24	5.15
4	Blagden St. (Tunnel@Gov.Docs)	5.61	5.53	5.49	5.45
5	Blagden St. (Recharge Pit)	4.90	4.90	4.90	4.82
6	Blagden St.(Southwest Corner)	4.73	4.69	4.65	4.57
7	Under Stack 1 (West Side)	4.90	4.86	4.77	4.69
8	Under Courtyard Doors	5.59	5.51	5.51	5.42
9	Under Newspaper Room	5.49	5.45	n/a	n/a
10	Outside of Map Room	4.67	4.63	4.63	4.55
11	NW Corner (Boylston@Exeter)	4.39	4.47	4.39	4.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-94

NO.	Location	Date 11/1/94	Date 11/7/94	Date 11/22/94	Date 11/28/94
1	Bolyston Street	9.20	9.04	8.50	8.45
2	Dartmouth Street	5.81	5.73	5.52	5.02
3	South (Dartmouth@Blagden)	5.15	5.07	4.15	4.15
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.36	4.57	5.03
5	Blagden St. (Recharge Pit)	4.82	n/a	4.11	4.15
6	Blagden St.(Southwest Corner)	4.48	4.40	4.11	3.78
7	Under Stack 1 (West Side)	4.61	4.56	4.27	3.94
8	Under Courtyard Doors	5.34	5.30	4.92	4.88
9	Under Newspaper Room	n/a	5.20	4.87	4.45
10	Outside of Map Room	4.55	4.47	4.13	3.63
11	NW Corner (Boylston@Exeter)	4.27	5.02	4.02	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-94

NO.	Location	Date 12/5/94	Date 12/12/94	Date 12/19/94	Date 12/27/94
1	Bolyston Street	8.54	8.62	8.79	9.04
2	Dartmouth Street	5.10	5.44	5.64	5.85
3	South (Dartmouth@Blagden)	4.69	4.40	5.07	5.28
4	Blagden St. (Tunnel@Gov.Docs)	4.99	5.20	5.32	5.49
5	Blagden St. (Recharge Pit)	4.32	4.40	4.61	4.82
6	Blagden St.(Southwest Corner)	4.03	4.03	4.32	4.48
7	Under Stack 1 (West Side)	4.15	4.31	4.65	4.77
8	Under Courtyard Doors	4.84	5.05	5.26	5.42
9	Under Newspaper Room	4.74	5.70	5.20	5.37
10	Outside of Map Room	3.92	3.97	4.38	4.55
11	NW Corner (Boylston@Exeter)	3.64	4.06	4.18	4.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-95

NO.	Location	Date 1/3/95	Date 1/11/95	Date 1/18/95	Date 1/23/95
1	Bolyston Street	9.08	8.87	8.70	9.07
2	Dartmouth Street	5.89	5.85	5.85	5.85
3	South (Dartmouth@Blagden)	5.24	5.15	5.15	4.94
4	Blagden St. (Tunnel@Gov.Docs)	5.49	5.49	5.45	5.24
5	Blagden St. (Recharge Pit)	4.90	n/a	n/a	4.74
6	Blagden St.(Southwest Corner)	4.65	4.57	4.53	4.61
7	Under Stack 1 (West Side)	4.90	4.86	4.90	4.94
8	Under Courtyard Doors	5.51	5.47	5.51	5.51
9	Under Newspaper Room	5.45	5.33	5.37	5.37
10	Outside of Map Room	4.59	4.59	4.59	4.59
11	NW Corner (Boylston@Exeter)	4.43	4.52	4.47	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-95

NO.	Location	Date 2/6/95	Date 2/13/95	Date 2/13/95	Date 2/27/95
1	Bolyston Street	9.62	9.12	8.87	8.75
2	Dartmouth Street	5.73	5.73	5.56	5.64
3	South (Dartmouth@Blagden)	5.11	5.07	4.94	4.94
4	Blagden St. (Tunnel@Gov.Docs)	5.41	5.32	5.28	5.24
5	Blagden St. (Recharge Pit)	4.78	4.74	4.32	4.65
6	Blagden St.(Southwest Corner)	4.53	4.48	4.40	4.40
7	Under Stack 1 (West Side)	4.86	4.77	4.65	4.73
8	Under Courtyard Doors	5.38	5.30	5.26	5.17
9	Under Newspaper Room	5.29	5.24	5.16	5.12
10	Outside of Map Room	4.47	4.47	4.42	4.34
11	NW Corner (Boylston@Exeter)	4.47	4.39	4.31	4.27

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Mar-95

NO.	Location	Date 3/9/95	Date 3/16/95	Date 3/22/95	Date 3/27/95
1	Bolyston Street	9.60	9.61	9.45	9.29
2	Dartmouth Street	5.73	5.77	5.77	5.77
3	South (Dartmouth@Blagden)	5.19	5.07	5.11	5.19
4	Blagden St. (Tunnel@Gov.Docs)	5.49	5.45	5.49	5.53
5	Blagden St. (Recharge Pit)	4.57	5.07	5.03	4.99
6	Blagden St.(Southwest Corner)	4.44	4.53	4.65	4.73
7	Under Stack 1 (West Side)	4.73	4.86	4.90	4.94
8	Under Courtyard Doors	5.38	5.55	5.59	5.51
9	Under Newspaper Room	5.29	5.37	5.37	5.33
10	Outside of Map Room	4.51	4.63	4.63	4.59
11	NW Corner (Boylston@Exeter)	4.31	4.39	4.43	4.47

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The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-95

NO.	Location	Date 4/4/95	Date 4/10/95	Date 4/19/95	Date 4/24/95
1	Bolyston Street	9.12	9.00	8.79	8.70
2	Dartmouth Street	5.77	5.81	5.85	5.98
3	South (Dartmouth@Blagden)	5.28	5.36	5.40	5.53
4	Blagden St. (Tunnel@Gov.Docs)	5.66	5.66	5.78	5.91
5	Blagden St. (Recharge Pit)	5.24	5.36	5.24	5.57
6	Blagden St.(Southwest Corner)	4.86	5.03	5.19	5.28
7	Under Stack 1 (West Side)	5.11	5.27	5.44	5.56
8	Under Courtyard Doors	5.63	5.80	5.97	6.05
9	Under Newspaper Room	5.41	5.54	5.70	5.70
10	Outside of Map Room	4.59	4.72	4.84	4.92
11	NW Corner (Boylston@Exeter)	4.56	4.77	5.06	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations May-95

NO.	Location	Date 5/1/95	Date 5/11/95	Date 5/22/95	Date 5/30/95
1	Bolyston Street	8.54	8.37	8.16	8.00
2	Dartmouth Street	6.06	6.39	6.60	6.64
3	South (Dartmouth@Blagden)	5.69	5.65	5.82	5.65
4	Blagden St. (Tunnel@Gov.Docs)	5.53	6.03	6.07	5.99
5	Blagden St. (Recharge Pit)	5.24	n/a	5.74	5.61
6	Blagden St.(Southwest Corner)	5.32	5.40	5.53	5.44
7	Under Stack 1 (West Side)	5.65	5.69	5.77	5.77
8	Under Courtyard Doors	6.59	6.26	6.26	6.22
9	Under Newspaper Room	6.16	6.04	n/a	n/a
10	Outside of Map Room	5.09	5.17	5.34	5.26
11	NW Corner (Boylston@Exeter)	5.31	5.39	5.47	5.52

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The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jun-95

NO.	Location	Date 6/5/95	Date 6/13/95	Date 6/19/95	Date 6/29/95
1	Boylston Street	7.91	7.75	7.70	7.62
2	Dartmouth Street	6.52	6.44	6.35	6.39
3	South (Dartmouth@Blagden)	5.61	5.57	5.57	5.61
4	Blagden St. (Tunnel@Gov.Docs)	5.91	5.86	5.91	5.95
5	Blagden St. (Recharge Pit)	n/a	5.32	5.57	5.61
6	Blagden St.(Southwest Corner)	5.32	5.32	5.32	5.36
7	Under Stack 1 (West Side)	5.61	5.65	5.61	5.65
8	Under Courtyard Doors	6.13	6.09	6.05	6.09
9	Under Newspaper Room	6.04	n/a	5.91	5.91
10	Outside of Map Room	5.17	5.09	5.09	5.09
11	NW Corner (Boylston@Exeter)	5.39	5.39	5.31	5.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-95

NO.	Location	Date 7/6/95	Date 7/10/95	Date 7/17/95	Date 7/25/95
1	Bolyston Street	7.45	7.37	7.33	7.12
2	Dartmouth Street	6.27	6.06	5.81	5.44
3	South (Dartmouth@Blagden)	5.53	n/a	4.57	4.49
4	Blagden St. (Tunnel@Gov.Docs)	5.74	5.20	4.95	4.82
5	Blagden St. (Recharge Pit)	5.36	4.57	4.57	4.40
6	Blagden St.(Southwest Corner)	5.07	4.73	4.48	4.23
7	Under Stack 1 (West Side)	5.48	4.81	5.15	4.56
8	Under Courtyard Doors	5.92	6.01	5.26	5.01
9	Under Newspaper Room	5.83	5.33	5.20	4.91
10	Outside of Map Room	4.97	4.51	4.42	4.13
11	NW Corner (Boylston@Exeter)	5.10	4.72	4.81	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-95

NO.	Location	Date 8/2/95	Date 8/8/95	Date 8/18/95	Date 8/21/95
1	Bolyston Street	7.95	8.79	8.62	8.37
2	Dartmouth Street	5.23	4.81	4.69	4.48
3	South (Dartmouth@Blagden)	4.03	3.49	3.32	3.19
4	Blagden St. (Tunnel@Gov.Docs)	4.11	3.66	3.57	3.49
5	Blagden St. (Recharge Pit)	3.99	3.45	3.36	3.24
6	Blagden St.(Southwest Corner)	4.15	3.48	3.36	3.23
7	Under Stack 1 (West Side)	3.81	3.90	3.77	3.56
8	Under Courtyard Doors	4.84	4.34	4.22	4.01
9	Under Newspaper Room	4.58	4.37	4.20	4.04
10	Outside of Map Room	3.63	3.55	3.34	3.17
11	NW Corner (Boylston@Exeter)	4.02	3.81	3.64	3.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-95

NO.	Location	Date 9/5/95	Date 9/11/95	Date 9/18/95	Date 9/25/95
1	Boylston Street	7.79	7.62	9.61	9.37
2	Dartmouth Street	4.48	4.35	4.35	4.52
3	South (Dartmouth@Blagden)	3.28	3.24	4.78	2.53
4	Blagden St. (Tunnel@Gov.Docs)	4.07	4.66	5.78	3.66
5	Blagden St. (Recharge Pit)	6.28	7.65	7.99	3.65
6	Blagden St.(Southwest Corner)	4.32	5.03	5.53	3.82
7	Under Stack 1 (West Side)	4.48	5.27	5.65	4.31
8	Under Courtyard Doors	4.84	5.42	6.17	4.67
9	Under Newspaper Room	4.24	4.41	5.12	4.41
10	Outside of Map Room	3.47	3.51	4.01	3.72
11	NW Corner (Boylston@Exeter)	3.56	4.39	5.18	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-95

NO.	Location	Date 10/4/95	Date 10/10/95	Date 10/16/95	Date 10/25/95
1	Bolyston Street	8.87	9.45	9.12	8.70
2	Dartmouth Street	3.89	4.06	4.02	4.06
3	South (Dartmouth@Blagden)	2.15	2.49	2.40	2.24
4	Blagden St. (Tunnel@Gov.Docs)	3.57	4.11	4.24	3.91
5	Blagden St. (Recharge Pit)	6.20	6.57	6.57	6.57
6	Blagden St.(Southwest Corner)	4.11	4.90	4.94	4.90
7	Under Stack 1 (West Side)	4.15	5.19	5.23	5.19
8	Under Courtyard Doors	4.51	5.30	5.38	5.38
9	Under Newspaper Room	3.70	4.37	4.45	4.45
10	Outside of Map Room	2.88	3.47	3.51	3.55
11	NW Corner (Boylston@Exeter)	3.68	4.31	4.60	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-95

NO.	Location	Date 11/10/95	Date 11/17/95	Date 11/22/95	Date 11/29/95
1	Bolyston Street	7.95	9.61	9.33	8.87
2	Dartmouth Street	4.14	4.23	4.23	4.06
3	South (Dartmouth@Blagden)	1.28	1.90	1.99	1.61
4	Blagden St. (Tunnel@Gov.Docs)	4.74	5.41	5.66	5.53
5	Blagden St. (Recharge Pit)	6.74	6.90	7.07	6.99
6	Blagden St.(Southwest Corner)	5.19	5.28	5.32	5.07
7	Under Stack 1 (West Side)	5.48	5.56	5.61	5.48
8	Under Courtyard Doors	5.67	5.80	5.80	5.67
9	Under Newspaper Room	4.70	4.87	4.83	4.58
10	Outside of Map Room	3.80	3.84	3.88	3.67
11	NW Corner (Boylston@Exeter)	5.18	5.27	5.27	5.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Dec-95

NO.	Location	Date 12/4/94	Date 12/11/95	Date 12/18/95	Date 12/26/95
1	Bolyston Street	8.62	8.37	7.95	7.70
2	Dartmouth Street	3.89	3.94	3.85	4.02
3	South (Dartmouth@Blagden)	1.78	2.03	1.78	1.82
4	Blagden St. (Tunnel@Gov.Docs)	5.53	5.66	5.49	5.57
5	Blagden St. (Recharge Pit)	6.99	7.07	6.99	7.11
6	Blagden St.(Southwest Corner)	5.28	5.28	5.28	5.28
7	Under Stack 1 (West Side)	5.52	5.65	5.56	5.61
8	Under Courtyard Doors	5.76	5.76	5.72	5.80
9	Under Newspaper Room	5.66	4.79	4.66	4.79
10	Outside of Map Room	3.67	3.72	3.72	3.84
11	NW Corner (Boylston@Exeter)	5.72	5.31	5.27	5.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-96

NO.	Location	Date 1/2/96	Date 1/15/96	Date 1/22/96	Date 1/29/96
1	Bolyston Street	7.79	9.61	9.25	9.61
2	Dartmouth Street	n/a	4.69	5.35	5.64
3	South (Dartmouth@Blagden)	1.49	3.61	4.69	5.03
4	Blagden St. (Tunnel@Gov.Docs)	5.41	6.11	6.41	6.57
5	Blagden St. (Recharge Pit)	6.99	8.65	8.82	8.99
6	Blagden St.(Southwest Corner)	5.23	5.86	6.11	6.23
7	Under Stack 1 (West Side)	5.56	6.19	6.40	6.48
8	Under Courtyard Doors	5.63	6.55	6.76	6.88
9	Under Newspaper Room	4.20	5.74	6.16	6.33
10	Outside of Map Room	3.55	5.22	5.55	5.67
11	NW Corner (Boylston@Exeter)	5.31	5.81	5.97	6.10

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-96

NO.	Location	Date 2/5/96	Date 2/12/96	Date 2/20/96	Date 2/26/96
1	Bolyston Street	9.25	9.04	8.70	8.58
2	Dartmouth Street	5.14	5.02	5.35	5.14
3	South (Dartmouth@Blagden)	4.40	5.86	5.82	4.61
4	Blagden St. (Tunnel@Gov.Docs)	6.20	6.61	6.66	5.57
5	Blagden St. (Recharge Pit)	8.03	8.24	8.40	5.07
6	Blagden St.(Southwest Corner)	5.90	6.07	6.19	5.15
7	Under Stack 1 (West Side)	6.27	6.36	6.56	5.52
8	Under Courtyard Doors	6.59	6.72	6.88	5.88
9	Under Newspaper Room	5.79	6.08	6.29	5.24
10	Outside of Map Room	5.38	5.38	5.84	4.76
11	NW Corner (Boylston@Exeter)	6.06	6.06	6.18	5.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-96

NO.	Location	Date 3/4/96	Date 3/12/96	Date 3/18/96	Date 3/26/96
1	Bolyston Street	8.29	8.12	7.87	7.70
2	Dartmouth Street	4.56	4.44	4.23	4.10
3	South (Dartmouth@Blagden)	4.11	3.74	3.07	3.36
4	Blagden St. (Tunnel@Gov.Docs)	5.03	4.82	3.82	4.24
5	Blagden St. (Recharge Pit)	4.24	4.40	3.99	4.65
6	Blagden St.(Southwest Corner)	4.61	4.23	4.65	4.28
7	Under Stack 1 (West Side)	4.90	4.61	5.11	4.36
8	Under Courtyard Doors	5.17	4.88	4.55	4.76
9	Under Newspaper Room	4.58	4.37	4.12	4.04
10	Outside of Map Room	4.01	3.72	3.42	3.26
11	NW Corner (Boylston@Exeter)	5.14	4.56	4.14	3.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-96

NO.	Location	Date 4/1/96	Date 4/8/96	Date 4/16/96	Date 4/29/96
1	Bolyston Street	7.50	7.29	9.45	9.20
2	Dartmouth Street	4.10	4.14	4.27	4.35
3	South (Dartmouth@Blagden)	3.82	3.53	3.49	3.99
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.32	4.24	4.86
5	Blagden St. (Recharge Pit)	5.07	4.61	4.49	4.82
6	Blagden St.(Southwest Corner)	4.98	4.40	4.32	4.44
7	Under Stack 1 (West Side)	5.31	4.69	4.61	n/a
8	Under Courtyard Doors	5.42	4.92	4.88	4.97
9	Under Newspaper Room	4.45	4.24	4.29	4.20
10	Outside of Map Room	3.55	3.55	3.55	3.55
11	NW Corner (Boylston@Exeter)	4.52	4.39	4.22	4.18

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations May-96

NO.	Location	Date 5/6/96	Date 5/13/96	Date 5/20/96	Date 5/28/96
1	Bolyston Street	8.95	8.70	8.41	8.25
2	Dartmouth Street	4.31	4.14	4.14	4.27
3	South (Dartmouth@Blagden)	3.74	3.65	3.61	3.57
4	Blagden St. (Tunnel@Gov.Docs)	4.66	4.57	3.99	4.53
5	Blagden St. (Recharge Pit)	4.82	4.65	9.49	4.61
6	Blagden St.(Southwest Corner)	4.65	4.44	4.40	4.44
7	Under Stack 1 (West Side)	n/a	n/a	n/a	n/a
8	Under Courtyard Doors	5.13	4.92	4.92	4.88
9	Under Newspaper Room	4.37	4.29	4.24	4.20
10	Outside of Map Room	3.67	3.51	3.42	3.47
11	NW Corner (Boylston@Exeter)	4.31	4.22	4.10	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-96

NO.	Location	Date 6/3/96	Date 6/10/96	Date 6/18/96	Date 6/25/96
1	Bolyston Street	8.00	7.79	7.54	7.29
2	Dartmouth Street	4.14	3.94	3.94	3.89
3	South (Dartmouth@Blagden)	3.24	3.07	3.07	3.15
4	Blagden St. (Tunnel@Gov.Docs)	4.24	3.95	4.20	4.32
5	Blagden St. (Recharge Pit)	4.32	3.82	5.74	5.74
6	Blagden St.(Southwest Corner)	4.28	3.86	4.61	4.69
7	Under Stack 1 (West Side)	4.48	4.23	4.77	4.98
8	Under Courtyard Doors	4.76	4.51	5.01	5.09
9	Under Newspaper Room	4.12	3.95	4.08	4.16
10	Outside of Map Room	3.42	3.17	3.22	3.26
11	NW Corner (Boylston@Exeter)	4.14	3.93	4.02	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-96

NO.	Location	Date 7/1/96	Date 7/8/96	Date 7/15/96	Date 7/29/96
1	Bolyston Street	7.20	6.95	6.75	6.45
2	Dartmouth Street	3.98	3.89	4.23	3.98
3	South (Dartmouth@Blagden)	3.24	3.28	3.78	3.07
4	Blagden St. (Tunnel@Gov.Docs)	4.48	4.11	4.82	4.24
5	Blagden St. (Recharge Pit)	5.99	5.90	5.95	5.74
6	Blagden St.(Southwest Corner)	4.82	3.98	4.94	4.78
7	Under Stack 1 (West Side)	5.11	4.48	5.23	5.02
8	Under Courtyard Doors	5.22	4.76	5.42	5.22
9	Under Newspaper Room	4.29	4.24	4.70	4.29
10	Outside of Map Room	3.42	3.51	3.55	3.55
11	NW Corner (Boylston@Exeter)	4.35	4.14	4.60	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-96

NO.	Location	Date 8/5/96	Date 8/12/96	Date 8/19/96	Date 8/26/96
1	Bolyston Street	6.20	6.12	6.00	5.95
2	Dartmouth Street	3.85	0.00	0.00	5.06
3	South (Dartmouth@Blagden)	2.86	2.82	3.03	3.61
4	Blagden St. (Tunnel@Gov.Docs)	4.11	3.99	4.99	5.61
5	Blagden St. (Recharge Pit)	5.40	5.61	7.82	7.74
6	Blagden St.(Southwest Corner)	4.65	4.53	5.11	5.32
7	Under Stack 1 (West Side)	4.94	4.77	5.44	5.56
8	Under Courtyard Doors	5.01	4.92	5.55	5.84
9	Under Newspaper Room	4.16	4.04	4.29	4.66
10	Outside of Map Room	3.34	3.22	3.34	3.67
11	NW Corner (Boylston@Exeter)	4.35	4.22	4.93	5.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-96

NO.	Location	Date 9/3/96	Date 9/9/96	Date 9/19/96	Date 9/30/96
1	Bolyston Street	5.87	5.7	9.50	9.12
2	Dartmouth Street	4.31	4.19	4.81	3.94
3	South (Dartmouth@Blagden)	3.65	3.69	4.69	2.69
4	Blagden St. (Tunnel@Gov.Docs)	5.57	5.61	5.03	3.95
5	Blagden St. (Recharge Pit)	7.86	7.70	5.24	5.4
6	Blagden St.(Southwest Corner)	5.32	5.36	5.48	4.32
7	Under Stack 1 (West Side)	5.61	5.73	5.81	4.65
8	Under Courtyard Doors	5.88	5.92	6.17	4.92
9	Under Newspaper Room	4.87	4.91	5.41	4.08
10	Outside of Map Room	4.01	4.13	4.42	3.34
11	NW Corner (Boylston@Exeter)	5.27	5.43	5.47	4.52

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-96

NO.	Location	Date 10/7/96	Date 10/15/96	Date 10/21/96	Date 10/28/96
1	Bolyston Street	8.83	8.54	8.33	8.20
2	Dartmouth Street	3.60	3.73	6.81	5.06
3	South (Dartmouth@Blagden)	2.44	3.44	7.86	3.86
4	Blagden St. (Tunnel@Gov.Docs)	3.70	3.95	8.86	4.82
5	Blagden St. (Recharge Pit)	5.40	8.49	7.40	4.99
6	Blagden St.(Southwest Corner)	4.15	5.40	6.94	5.07
7	Under Stack 1 (West Side)	4.40	5.65	6.98	5.40
8	Under Courtyard Doors	4.67	6.01	7.84	5.72
9	Under Newspaper Room	3.74	4.74	6.62	5.33
10	Outside of Map Room	3.05	3.67	7.59	4.80
11	NW Corner (Boylston@Exeter)	4.06	5.22	6.97	5.18

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-96

NO.	Location	Date 11/4/96	Date 11/12/96	Date 11/18/96	Date 11/25/96
1	Bolyston Street	8.04	7.79	7.66	7.54
2	Dartmouth Street	4.14	3.73	3.64	3.35
3	South (Dartmouth@Blagden)	2.94	2.94	2.53	2.19
4	Blagden St. (Tunnel@Gov.Docs)	4.03	3.45	3.74	3.28
5	Blagden St. (Recharge Pit)	4.20	6.74	3.78	3.32
6	Blagden St.(Southwest Corner)	4.32	4.98	4.07	3.44
7	Under Stack 1 (West Side)	4.56	5.40	4.44	3.81
8	Under Courtyard Doors	4.84	5.51	4.67	4.09
9	Under Newspaper Room	4.33	4.33	4.16	3.49
10	Outside of Map Room	3.76	3.51	3.34	2.76
11	NW Corner (Boylston@Exeter)	4.43	4.97	4.39	3.68

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-96

NO.	Location	Date 12/2/96	Date 12/9/96	Date 12/17/96	Date 12/26/96
1	Bolyston Street	7.29	7.04	6.95	6.87
2	Dartmouth Street	3.44	3.98	3.89	5.27
3	South (Dartmouth@Blagden)	2.74	3.53	3.69	4.82
4	Blagden St. (Tunnel@Gov.Docs)	4.53	4.03	5.66	5.95
5	Blagden St. (Recharge Pit)	6.90	6.90	7.61	7.78
6	Blagden St.(Southwest Corner)	4.86	5.07	5.44	5.69
7	Under Stack 1 (West Side)	5.15	5.40	5.73	6.02
8	Under Courtyard Doors	5.26	5.76	6.17	6.42
9	Under Newspaper Room	3.79	4.58	4.83	5.66
10	Outside of Map Room	3.01	3.51	4.01	4.84
11	NW Corner (Boylston@Exeter)	4.31	5.14	5.43	5.77

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-97

NO.	Location	Date 1/7/97	Date 1/13/97	Date 1/21/97	Date 1/27/97
1	Bolyston Street	6.62	6.62	6.54	6.50
2	Dartmouth Street	5.64	5.64	5.64	5.64
3	South (Dartmouth@Blagden)	4.61	4.57	4.44	4.65
4	Blagden St. (Tunnel@Gov.Docs)	5.11	4.91	4.78	4.82
5	Blagden St. (Recharge Pit)	4.82	5.57	5.65	4.49
6	Blagden St.(Southwest Corner)	5.15	4.86	4.82	4.53
7	Under Stack 1 (West Side)	5.40	5.19	5.15	4.86
8	Under Courtyard Doors	5.76	5.55	5.47	5.30
9	Under Newspaper Room	5.49	5.33	5.24	5.24
10	Outside of Map Room	5.01	4.67	4.55	4.51
11	NW Corner (Boylston@Exeter)	5.14	4.85	5.02	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-97

NO.	Location	Date 2/3/97	Date 2/10/97	Date 2/18/97	Date 2/24/97
1	Bolyston Street	6.37	6.29	6.16	6.16
2	Dartmouth Street	5.64	5.73	5.69	5.69
3	South (Dartmouth@Blagden)	4.36	4.36	4.49	4.36
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.32	4.49	4.32
5	Blagden St. (Recharge Pit)	4.07	4.07	4.15	3.99
6	Blagden St.(Southwest Corner)	4.23	4.07	4.07	3.98
7	Under Stack 1 (West Side)	4.65	4.44	4.44	4.27
8	Under Courtyard Doors	5.09	5.01	5.13	4.80
9	Under Newspaper Room	5.41	5.08	5.08	4.99
10	Outside of Map Room	4.47	4.38	4.30	4.34
11	NW Corner (Boylston@Exeter)	n/a	n/a	4.10	4.02

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-97

NO.	Location	Date 3/3/97	Date 3/10/97	Date 3/17/97	Date 3/24/97
1	Bolyston Street	6.04	5.95	9.12	8.91
2	Dartmouth Street	5.56	5.64	6.06	6.02
3	South (Dartmouth@Blagden)	4.36	4.53	4.82	4.65
4	Blagden St. (Tunnel@Gov.Docs)	4.24	5.03	4.82	4.70
5	Blagden St. (Recharge Pit)	3.99	3.99	4.28	4.24
6	Blagden St.(Southwest Corner)	3.86	3.90	4.15	4.11
7	Under Stack 1 (West Side)	4.15	4.31	4.48	4.48
8	Under Courtyard Doors	4.76	4.84	5.13	5.09
9	Under Newspaper Room	4.83	4.99	5.33	5.33
10	Outside of Map Room	4.26	4.26	4.51	4.63
11	NW Corner (Boylston@Exeter)	3.89	3.89	4.18	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-97

NO.	Location	Date 4/7/97	Date 4/17/97	Date 4/22/97	Date 4/28/97
1	Bolyston Street	8.95	8.83	8.62	8.54
2	Dartmouth Street	6.81	6.64	6.64	6.48
3	South (Dartmouth@Blagden)	5.44	5.36	5.28	5.19
4	Blagden St. (Tunnel@Gov.Docs)	5.78	5.41	5.78	5.07
5	Blagden St. (Recharge Pit)	4.78	4.99	4.70	4.74
6	Blagden St.(Southwest Corner)	4.90	4.82	4.78	4.61
7	Under Stack 1 (West Side)	5.15	5.15	5.06	4.98
8	Under Courtyard Doors	5.92	5.84	5.76	5.59
9	Under Newspaper Room	6.08	5.99	5.91	5.79
10	Outside of Map Room	5.09	5.22	5.13	5.13
11	NW Corner (Boylston@Exeter)	4.81	4.89	4.81	4.68

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations May-97

NO.	Location	Date 5/5/97	Date 5/12/97	Date 5/19/97	Date 5/27/97
1	Bolyston Street	8.41	8.29	8.12	7.95
2	Dartmouth Street	6.39	6.23	5.85	5.69
3	South (Dartmouth@Blagden)	4.94	4.65	4.40	4.15
4	Blagden St. (Tunnel@Gov.Docs)	5.03	4.74	4.49	4.70
5	Blagden St. (Recharge Pit)	4.57	4.45	4.24	4.32
6	Blagden St.(Southwest Corner)	4.53	4.32	4.11	3.98
7	Under Stack 1 (West Side)	4.90	4.73	4.48	4.36
8	Under Courtyard Doors	5.51	5.34	5.01	4.92
9	Under Newspaper Room	5.70	5.49	5.16	4.99
10	Outside of Map Room	5.67	4.80	4.51	4.34
11	NW Corner (Boylston@Exeter)	4.60	4.43	4.22	4.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-97

NO.	Location	Date 6/2/97	Date 6/9/97	Date 6/16/97	Date 6/23/97
1	Bolyston Street	7.83	7.62	7.45	7.29
2	Dartmouth Street	5.52	5.27	5.23	5.23
3	South (Dartmouth@Blagden)	4.07	3.86	4.15	4.11
4	Blagden St. (Tunnel@Gov.Docs)	4.20	4.03	4.24	4.61
5	Blagden St. (Recharge Pit)	3.99	3.82	3.99	3.57
6	Blagden St.(Southwest Corner)	3.90	3.73	3.82	3.73
7	Under Stack 1 (West Side)	4.15	4.11	4.15	4.06
8	Under Courtyard Doors	4.72	4.51	4.63	4.59
9	Under Newspaper Room	4.83	4.66	4.70	4.58
10	Outside of Map Room	4.13	3.92	3.88	3.84
11	NW Corner (Boylston@Exeter)	3.97	3.81	3.85	4.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-97

NO.	Location	Date 7/7/97	Date 7/14/97	Date 7/21/97	Date 7/28/97
1	Bolyston Street	7.04	6.95	6.79	6.62
2	Dartmouth Street	5.02	4.81	4.73	4.64
3	South (Dartmouth@Blagden)	3.57	3.44	3.44	3.36
4	Blagden St. (Tunnel@Gov.Docs)	3.91	3.82	3.95	3.70
5	Blagden St. (Recharge Pit)	3.70	3.65	3.28	3.53
6	Blagden St.(Southwest Corner)	3.69	3.61	3.48	3.36
7	Under Stack 1 (West Side)	4.06	3.98	3.65	3.65
8	Under Courtyard Doors	4.51	4.42	4.26	4.26
9	Under Newspaper Room	4.49	4.37	4.33	4.20
10	Outside of Map Room	3.80	3.55	3.51	3.47
11	NW Corner (Boylston@Exeter)	3.77	3.64	3.64	3.43

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-97

NO.	Location	Date 8/4/97	Date 8/11/97	Date 8/18/97	Date 8/25/97
1	Bolyston Street	6.54	9.16	8.95	8.79
2	Dartmouth Street	4.52	4.73	4.81	5.06
3	South (Dartmouth@Blagden)	3.44	3.65	3.86	3.94
4	Blagden St. (Tunnel@Gov.Docs)	3.66	4.20	4.36	4.78
5	Blagden St. (Recharge Pit)	3.40	6.40	6.40	6.57
6	Blagden St.(Southwest Corner)	3.28	4.57	4.82	4.90
7	Under Stack 1 (West Side)	3.65	4.69	5.15	5.23
8	Under Courtyard Doors	4.09	5.01	5.34	5.51
9	Under Newspaper Room	4.08	4.45	4.83	4.91
10	Outside of Map Room	3.30	3.47	3.80	4.09
11	NW Corner (Boylston@Exeter)	3.39	4.02	4.47	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-97

NO.	Location	Date 9/2/97	Date 9/15/97	Date 9/22/97	Date 9/29/97
1	Boylston Street	8.54	8.20	7.95	7.79
2	Dartmouth Street	4.98	4.64	4.48	4.44
3	South (Dartmouth@Blagden)	3.82	3.28	3.15	3.32
4	Blagden St. (Tunnel@Gov.Docs)	4.49	3.95	3.53	4.03
5	Blagden St. (Recharge Pit)	6.57	3.82	3.4	5.90
6	Blagden St.(Southwest Corner)	4.98	3.53	3.28	4.40
7	Under Stack 1 (West Side)	5.31	3.81	3.69	4.52
8	Under Courtyard Doors	5.47	4.42	4.09	4.80
9	Under Newspaper Room	4.95	4.24	4.04	4.20
10	Outside of Map Room	4.09	3.59	3.34	3.30
11	NW Corner (Boylston@Exeter)	4.97	3.64	3.43	3.85

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-97

NO.	Location	Date 10/6/97	Date 10/14/97	Date 10/20/97	Date 10/27/97
1	Bolyston Street	7.62	7.45	7.20	7.12
2	Dartmouth Street	4.48	4.48	4.48	4.56
3	South (Dartmouth@Blagden)	3.36	3.32	3.36	3.74
4	Blagden St. (Tunnel@Gov.Docs)	3.95	4.03	3.95	4.36
5	Blagden St. (Recharge Pit)	4.07	5.95	5.86	6.82
6	Blagden St.(Southwest Corner)	4.48	4.53	4.57	4.86
7	Under Stack 1 (West Side)	4.61	4.73	4.73	5.11
8	Under Courtyard Doors	5.01	5.01	5.01	5.26
9	Under Newspaper Room	4.41	4.45	4.74	4.58
10	Outside of Map Room	3.42	3.55	3.84	3.67
11	NW Corner (Boylston@Exeter)	n/a	4.18	4.31	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-97

NO.	Location	Date 11/3/97	Date 11/10/97	Date 11/17/97	Date 11/24/97
1	Bolyston Street	6.87	6.83	6.75	6.54
2	Dartmouth Street	4.73	5.06	5.06	4.98
3	South (Dartmouth@Blagden)	4.03	4.03	3.74	3.69
4	Blagden St. (Tunnel@Gov.Docs)	4.53	4.36	3.98	4.20
5	Blagden St. (Recharge Pit)	7.20	4.82	4.82	5.20
6	Blagden St.(Southwest Corner)	4.90	4.15	3.82	3.98
7	Under Stack 1 (West Side)	5.23	4.56	4.23	4.31
8	Under Courtyard Doors	5.42	5.01	4.67	4.76
9	Under Newspaper Room	4.83	4.87	4.66	4.91
10	Outside of Map Room	3.84	3.97	3.88	3.76
11	NW Corner (Boylston@Exeter)	4.97	4.39	4.02	3.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-97

NO.	Location	Date 12/8/97	Date 12/15/97	Date 12/22/97	Date 12/29/97
1	Bolyston Street	6.33	6.20	6.12	5.87
2	Dartmouth Street	4.85	4.69	4.56	4.81
3	South (Dartmouth@Blagden)	3.44	3.32	3.19	3.53
4	Blagden St. (Tunnel@Gov.Docs)	3.86	3.78	3.70	3.78
5	Blagden St. (Recharge Pit)	5.15	5.11	5.15	3.40
6	Blagden St.(Southwest Corner)	3.82	3.69	3.65	3.73
7	Under Stack 1 (West Side)	4.15	4.02	3.94	3.98
8	Under Courtyard Doors	4.59	4.51	4.42	4.51
9	Under Newspaper Room	4.49	4.29	4.24	4.33
10	Outside of Map Room	3.67	3.51	3.42	3.51
11	NW Corner (Boylston@Exeter)	3.81	3.72	3.64	3.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-98

NO.	Location	Date 1/5/98	Date 1/12/98	Date 1/20/98	Date 1/26/98
1	Bolyston Street	5.95	5.79	5.70	7.28
2	Dartmouth Street	4.89	4.98	5.06	5.56
3	South (Dartmouth@Blagden)	3.44	3.61	3.61	4.28
4	Blagden St. (Tunnel@Gov.Docs)	3.78	4.28	3.86	4.20
5	Blagden St. (Recharge Pit)	3.57	4.40	4.57	3.90
6	Blagden St.(Southwest Corner)	3.69	3.98	3.57	3.73
7	Under Stack 1 (West Side)	4.11	4.31	3.90	4.15
8	Under Courtyard Doors	4.51	4.84	4.42	4.80
9	Under Newspaper Room	4.49	4.49	4.62	4.87
10	Outside of Map Room	3.63	3.67	3.76	3.92
11	NW Corner (Boylston@Exeter)	3.81	3.81	3.72	3.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-98

NO.	Location	Date 2/2/98	Date 2/9/98	Date 2/18/98	Date 2/23/98
1	Bolyston Street	7.00	6.83	6.70	7.87
2	Dartmouth Street	5.39	5.23	5.23	5.56
3	South (Dartmouth@Blagden)	3.78	3.78	3.86	4.65
4	Blagden St. (Tunnel@Gov.Docs)	3.95	3.95	4.11	4.95
5	Blagden St. (Recharge Pit)	3.74	3.74	3.99	4.40
6	Blagden St.(Southwest Corner)	3.57	3.57	3.65	4.11
7	Under Stack 1 (West Side)	3.98	3.94	3.98	4.44
8	Under Courtyard Doors	4.59	4.51	4.51	4.97
9	Under Newspaper Room	4.79	4.66	4.58	4.95
10	Outside of Map Room	3.92	3.84	3.76	4.01
11	NW Corner (Boylston@Exeter)	3.81	3.72	3.68	4.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-98

NO.	Location	Date 3/2/98	Date 3/9/98	Date 3/16/98	Date 3/23/98
1	Bolyston Street	7.04	6.95	6.95	6.62
2	Dartmouth Street	5.81	5.60	5.81	5.48
3	South (Dartmouth@Blagden)	4.36	4.15	4.28	3.94
4	Blagden St. (Tunnel@Gov.Docs)	4.49	4.28	4.11	4.45
5	Blagden St. (Recharge Pit)	4.32	4.07	3.99	3.90
6	Blagden St.(Southwest Corner)	4.28	3.98	4.40	3.82
7	Under Stack 1 (West Side)	4.65	4.40	4.31	4.23
8	Under Courtyard Doors	5.17	4.80	5.26	4.76
9	Under Newspaper Room	5.29	4.91	4.99	4.99
10	Outside of Map Room	4.34	4.22	4.17	4.09
11	NW Corner (Boylston@Exeter)	4.39	4.14	4.06	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-98

NO.	Location	Date 4/6/98	Date 4/13/98	Date 4/22/98	Date 4/27/98
1	Bolyston Street	6.45	6.37	6.12	6.12
2	Dartmouth Street	5.31	5.14	5.06	5.14
3	South (Dartmouth@Blagden)	3.61	3.53	3.44	3.53
4	Blagden St. (Tunnel@Gov.Docs)	3.78	4.03	3.70	3.70
5	Blagden St. (Recharge Pit)	3.57	3.28	3.40	4.74
6	Blagden St.(Southwest Corner)	3.57	3.73	3.32	3.48
7	Under Stack 1 (West Side)	3.98	3.81	3.65	3.77
8	Under Courtyard Doors	4.51	4.42	4.34	4.34
9	Under Newspaper Room	4.74	4.58	4.49	4.49
10	Outside of Map Room	3.84	3.76	3.67	3.59
11	NW Corner (Boylston@Exeter)	3.72	3.64	3.47	3.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-98

NO.	Location	Date 5/4/98	Date 5/12/98	Date 5/18/98	Date 5/26/98
1	Bolyston Street	6.04	5.87	5.87	5.62
2	Dartmouth Street	5.06	5.64	5.56	5.23
3	South (Dartmouth@Blagden)	3.44	4.36	3.94	3.53
4	Blagden St. (Tunnel@Gov.Docs)	3.95	4.45	4.11	4.03
5	Blagden St. (Recharge Pit)	4.90	4.99	3.82	3.40
6	Blagden St.(Southwest Corner)	3.65	4.07	3.98	3.65
7	Under Stack 1 (West Side)	3.90	4.31	4.31	4.15
8	Under Courtyard Doors	4.42	4.92	4.84	4.51
9	Under Newspaper Room	4.49	4.83	4.99	4.66
10	Outside of Map Room	3.67	3.84	4.09	3.84
11	NW Corner (Boylston@Exeter)	3.56	3.89	4.06	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jun-98

NO.	Location	Date 6/2/98	Date 6/8/98	Date 6/15/98	Date 6/23/98
1	Bolyston Street	5.70	5.70	9.62	9.29
2	Dartmouth Street	5.14	5.31	6.73	9.69
3	South (Dartmouth@Blagden)	3.86	3.69	5.61	4.86
4	Blagden St. (Tunnel@Gov.Docs)	4.03	3.78	5.95	5.03
5	Blagden St. (Recharge Pit)	3.65	3.49	5.90	4.90
6	Blagden St.(Southwest Corner)	3.65	3.57	5.57	4.73
7	Under Stack 1 (West Side)	3.98	3.90	5.40	5.31
8	Under Courtyard Doors	4.42	4.42	6.26	5.76
9	Under Newspaper Room	4.58	4.83	6.16	5.83
10	Outside of Map Room	3.76	3.84	4.34	5.09
11	NW Corner (Boylston@Exeter)	3.64	3.64	5.39	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-98

NO.	Location	Date 7/6/98	Date 7/13/98	Date 7/20/98	Date 7/29/98
1	Bolyston Street	9.16	8.87	8.62	8.37
2	Dartmouth Street	5.89	5.64	5.31	5.14
3	South (Dartmouth@Blagden)	4.86	4.03	3.74	3.61
4	Blagden St. (Tunnel@Gov.Docs)	5.20	5.11	3.95	3.78
5	Blagden St. (Recharge Pit)	4.07	5.40	3.74	3.49
6	Blagden St.(Southwest Corner)	4.28	3.98	3.65	3.57
7	Under Stack 1 (West Side)	4.73	4.31	4.15	3.98
8	Under Courtyard Doors	5.17	4.76	4.59	4.42
9	Under Newspaper Room	5.33	4.99	4.66	4.58
10	Outside of Map Room	4.59	4.34	4.01	3.84
11	NW Corner (Boylston@Exeter)	4.39	4.06	3.72	3.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-98

NO.	Location	Date 8/3/98	Date 8/11/98	Date 8/19/98	Date 8/24/98
1	Bolyston Street	8.12	7.79	9.62	9.37
2	Dartmouth Street	5.06	4.81	6.81	6.56
3	South (Dartmouth@Blagden)	3.69	3.36	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.20	3.61	n/a	n/a
5	Blagden St. (Recharge Pit)	4.07	3.32	6.15	4.99
6	Blagden St.(Southwest Corner)	3.40	3.32	9.40	5.15
7	Under Stack 1 (West Side)	3.65	3.65	7.06	5.73
8	Under Courtyard Doors	4.34	4.17	6.92	5.92
9	Under Newspaper Room	4.49	4.24	6.74	5.91
10	Outside of Map Room	3.67	3.51	7.92	6.09
11	NW Corner (Boylston@Exeter)	3.43	3.31	6.56	5.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-98

NO.	Location	Date 9/11/98	Date 9/14/98	Date 9/21/98	Date 9/28/98
1	Bolyston Street	8.62	8.54	8.29	8.2
2	Dartmouth Street	5.39	5.31	5.06	4.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	3.95	3.86	3.86
5	Blagden St. (Recharge Pit)	4.99	3.65	3.49	3.40
6	Blagden St.(Southwest Corner)	3.82	3.73	3.57	3.57
7	Under Stack 1 (West Side)	4.31	4.23	3.98	3.94
8	Under Courtyard Doors	4.59	4.59	4.42	4.38
9	Under Newspaper Room	4.74	4.66	4.41	4.41
10	Outside of Map Room	4.26	4.17	4.01	3.88
11	NW Corner (Boylston@Exeter)	3.89	3.81	3.64	3.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-98

NO.	Location	Date 10/5/98	Date 10/12/98	Date 10/19/98	Date 10/26/98
1	Bolyston Street	8.79	8.37	7.95	7.95
2	Dartmouth Street	4.89	5.23	5.56	5.48
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	3.61	4.20	4.53	5.86
5	Blagden St. (Recharge Pit)	3.49	4.65	5.74	5.90
6	Blagden St.(Southwest Corner)	3.32	4.07	4.73	4.90
7	Under Stack 1 (West Side)	3.73	4.65	5.15	5.15
8	Under Courtyard Doors	4.17	4.84	5.51	5.42
9	Under Newspaper Room	4.24	4.74	5.16	5.08
10	Outside of Map Room	3.59	4.01	4.34	4.42
11	NW Corner (Boylston@Exeter)	3.39	4.06	4.64	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-98

NO.	Location	Date 11/9/98	Date 11/16/98	Date 11/23/98	Date 11/30/98
1	Bolyston Street	7.45	7.20	7.04	6.79
2	Dartmouth Street	5.14	4.98	4.73	4.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.28	3.70	3.78	3.45
5	Blagden St. (Recharge Pit)	5.74	3.49	3.24	3.07
6	Blagden St.(Southwest Corner)	4.65	3.57	3.40	3.23
7	Under Stack 1 (West Side)	4.90	4.06	3.81	3.56
8	Under Courtyard Doors	5.26	4.42	4.17	3.92
9	Under Newspaper Room	4.83	4.49	4.16	3.99
10	Outside of Map Room	4.09	3.84	3.59	3.34
11	NW Corner (Boylston@Exeter)	4.39	3.89	3.47	3.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Dec-98

NO.	Location	Date 12/7/98	Date 12/14/98	Date 12/21/98	Date 12/29/98
1	Bolyston Street	6.62	6.45	6.29	6.20
2	Dartmouth Street	4.56	4.56	4.64	4.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.20	4.03	4.36	4.53
5	Blagden St. (Recharge Pit)	5.32	6.24	6.32	6.40
6	Blagden St.(Southwest Corner)	4.23	4.57	4.73	4.73
7	Under Stack 1 (West Side)	4.48	4.73	4.90	4.73
8	Under Courtyard Doors	4.84	5.09	5.09	5.17
9	Under Newspaper Room	4.33	4.49	4.58	4.66
10	Outside of Map Room	3.51	3.59	3.84	3.84
11	NW Corner (Boylston@Exeter)	3.97	4.06	4.31	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-99

NO.	Location	Date 1/4/99	Date 1/12/99	Date 1/19/99	Date 1/25/99
1	Bolyston Street	6.04	5.95	5.95	5.87
2	Dartmouth Street	4.73	4.98	5.31	5.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.70	4.53	4.03	4.28
5	Blagden St. (Recharge Pit)	6.49	6.57	4.15	4.15
6	Blagden St.(Southwest Corner)	4.98	4.98	4.23	4.15
7	Under Stack 1 (West Side)	5.15	5.23	4.65	4.40
8	Under Courtyard Doors	5.42	5.42	5.09	4.92
9	Under Newspaper Room	4.74	4.91	4.99	4.83
10	Outside of Map Room	3.76	4.01	4.17	4.09
11	NW Corner (Boylston@Exeter)	4.56	4.72	4.31	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-99

NO.	Location	Date 2/2/99	Date 2/10/99	Date 2/16/99	Date 2/22/99
1	Bolyston Street	5.70	5.62	5.54	5.45
2	Dartmouth Street	5.14	5.23	5.14	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.03	4.28	4.03	3.95
5	Blagden St. (Recharge Pit)	3.74	4.24	4.32	3.74
6	Blagden St.(Southwest Corner)	3.98	3.90	3.82	3.90
7	Under Stack 1 (West Side)	4.31	4.31	4.15	4.15
8	Under Courtyard Doors	4.76	4.67	5.01	4.59
9	Under Newspaper Room	4.58	4.74	4.58	4.58
10	Outside of Map Room	4.01	3.92	3.84	3.84
11	NW Corner (Boylston@Exeter)	4.14	3.97	3.89	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-99

NO.	Location	Date 3/1/99	Date 3/8/99	Date 3/17/99	Date 3/22/99
1	Bolyston Street	5.29	5.29	5.12	6.29
2	Dartmouth Street	4.98	5.06	5.14	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.28	4.20	4.20	4.45
5	Blagden St. (Recharge Pit)	5.24	4.82	4.90	4.82
6	Blagden St.(Southwest Corner)	4.23	4.07	3.98	3.98
7	Under Stack 1 (West Side)	4.48	4.31	4.23	4.15
8	Under Courtyard Doors	5.09	4.92	4.76	4.84
9	Under Newspaper Room	4.66	4.66	4.66	4.83
10	Outside of Map Room	3.76	3.84	3.84	3.84
11	NW Corner (Boylston@Exeter)	4.06	3.97	3.97	3.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-99

NO.	Location	Date 4/7/99	Date 4/12/99	Date 4/20/99	Date 4/29/99
1	Bolyston Street	4.95	4.95	4.87	4.87
2	Dartmouth Street	5.06	4.98	4.81	4.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	3.95	3.70	3.86	4.20
5	Blagden St. (Recharge Pit)	4.90	4.15	5.07	5.40
6	Blagden St.(Southwest Corner)	3.98	3.65	3.90	3.98
7	Under Stack 1 (West Side)	4.23	4.06	4.23	4.23
8	Under Courtyard Doors	4.67	4.51	4.59	4.59
9	Under Newspaper Room	4.58	4.49	4.49	4.49
10	Outside of Map Room	3.84	3.67	3.67	3.67
11	NW Corner (Boylston@Exeter)	3.81	3.72	3.72	3.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

May-99

NO.	Location	Date 5/7/99	Date 5/13/99	Date 5/20/99	Date 5/20/99
1	Bolyston Street	4.79	4.62	4.62	4.79
2	Dartmouth Street	4.73	4.64	4.56	4.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.61	3.78	3.70	4.03
5	Blagden St. (Recharge Pit)	5.57	5.24	4.74	5.07
6	Blagden St.(Southwest Corner)	4.07	3.98	3.57	3.98
7	Under Stack 1 (West Side)	4.23	4.23	3.90	4.15
8	Under Courtyard Doors	4.67	4.59	4.34	4.67
9	Under Newspaper Room	4.41	4.33	4.16	4.58
10	Outside of Map Room	3.59	3.59	3.42	3.67
11	NW Corner (Boylston@Exeter)	3.81	3.81	3.56	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jun-99

NO.	Location	Date 6/1/99	Date 6/9/99	Date 6/15/99	Date 6/22/99
1	Bolyston Street	4.87	4.62	4.54	4.45
2	Dartmouth Street	4.89	4.73	4.73	4.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.20	4.28	3.95	3.95
5	Blagden St. (Recharge Pit)	5.32	5.32	5.32	5.24
6	Blagden St.(Southwest Corner)	4.40	4.40	4.32	4.07
7	Under Stack 1 (West Side)	4.56	4.56	4.48	4.40
8	Under Courtyard Doors	5.01	4.92	5.01	4.76
9	Under Newspaper Room	4.58	4.49	4.49	4.41
10	Outside of Map Room	3.76	3.67	3.67	3.67
11	NW Corner (Boylston@Exeter)	4.14	4.06	4.06	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-99

NO.	Location	Date 7/7/99	Date 7/15/99	Date 7/20/99	Date 7/28/99
1	Bolyston Street	4.45	4.45	4.37	5.54
2	Dartmouth Street	4.64	4.64	4.64	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.03	3.86	4.03	4.70
5	Blagden St. (Recharge Pit)	5.24	5.15	5.07	4.65
6	Blagden St.(Southwest Corner)	4.07	3.98	3.98	4.40
7	Under Stack 1 (West Side)	4.31	4.23	4.23	4.56
8	Under Courtyard Doors	4.76	4.67	4.67	5.17
9	Under Newspaper Room	4.41	4.33	4.41	4.83
10	Outside of Map Room	3.59	3.59	3.51	3.92
11	NW Corner (Boylston@Exeter)	3.59	3.81	3.81	4.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-99

NO.	Location	Date 8/2/99	Date 8/12/99	Date 8/16/99	Date 8/26/99
1	Bolyston Street	9.12	8.62	8.29	8.04
2	Dartmouth Street	4.98	4.81	4.73	4.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	4.20	n/a	3.40
5	Blagden St. (Recharge Pit)	5.24	4.99	3.57	3.40
6	Blagden St.(Southwest Corner)	4.40	4.23	3.73	3.32
7	Under Stack 1 (West Side)	4.48	4.48	4.15	3.81
8	Under Courtyard Doors	5.01	4.76	4.59	4.17
9	Under Newspaper Room	4.74	4.49	4.33	4.08
10	Outside of Map Room	3.84	3.76	3.67	3.42
11	NW Corner (Boylston@Exeter)	4.14	3.97	3.72	3.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-99

NO.	Location	Date 9/2/99	Date 9/10/99	Date 9/15/99	Date 9/22/99
1	Bolyston Street	8.12	9.29	9.45	9.20
2	Dartmouth Street	4.81	5.39	5.48	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	3.70	5.20	5.28	5.70
5	Blagden St. (Recharge Pit)	3.74	5.15	5.24	5.65
6	Blagden St.(Southwest Corner)	3.98	4.73	4.73	4.98
7	Under Stack 1 (West Side)	3.90	4.65	4.65	5.31
8	Under Courtyard Doors	4.26	5.34	5.34	5.76
9	Under Newspaper Room	4.24	4.99	5.08	5.66
10	Outside of Map Room	3.51	5.01	5.01	4.51
11	NW Corner (Boylston@Exeter)	3.39	4.14	4.22	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-99

NO.	Location	Date 10/6/99	Date 10/12/99	Date 10/21/99	Date 10/25/99
1	Bolyston Street	9.20	8.87	8.45	8.29
2	Dartmouth Street	5.23	5.23	5.64	5.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.20	5.03	4.53	4.45
5	Blagden St. (Recharge Pit)	5.24	5.15	5.15	5.15
6	Blagden St.(Southwest Corner)	4.07	4.23	4.32	4.23
7	Under Stack 1 (West Side)	4.48	4.65	4.48	4.48
8	Under Courtyard Doors	4.92	5.09	5.01	4.92
9	Under Newspaper Room	4.91	4.74	4.83	4.74
10	Outside of Map Room	4.34	4.17	4.17	4.01
11	NW Corner (Boylston@Exeter)	4.22	4.22	4.14	4.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-99

NO.	Location	Date 11/5/99	Date 11/12/99	Date 11/16/99	Date 11/29/99
1	Bolyston Street	9.04	8.95	8.45	7.87
2	Dartmouth Street	4.81	4.73	4.73	4.39
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.03	4.03	4.61	3.28
5	Blagden St. (Recharge Pit)	3.99	3.99	5.15	3.24
6	Blagden St.(Southwest Corner)	3.98	3.98	3.90	3.32
7	Under Stack 1 (West Side)	4.31	4.31	4.23	3.65
8	Under Courtyard Doors	4.67	4.67	4.67	4.09
9	Under Newspaper Room	4.66	4.74	4.41	3.99
10	Outside of Map Room	3.84	3.92	3.59	3.26
11	NW Corner (Boylston@Exeter)	3.84	3.89	3.81	3.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Dec-99

NO.	Location	Date 12/6/99	Date 12/16/99	Date 12/21/99	Date 12/27/99
1	Bolyston Street	7.87	7.37	7.29	6.70
2	Dartmouth Street	4.64	4.31	4.48	4.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	4.86	4.78	4.86
5	Blagden St. (Recharge Pit)	5.07	4.99	4.82	4.74
6	Blagden St.(Southwest Corner)	3.48	3.40	3.40	3.32
7	Under Stack 1 (West Side)	3.90	3.73	3.65	3.65
8	Under Courtyard Doors	4.34	4.17	4.17	4.09
9	Under Newspaper Room	3.99	3.91	3.83	3.74
10	Outside of Map Room	3.17	3.17	3.09	3.01
11	NW Corner (Boylston@Exeter)	3.31	3.22	3.22	3.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-00

NO.	Location	Date 1/7/00	Date 1/11/00	Date 1/20/00	Date 1/26/00
1	Bolyston Street	6.95	6.70	6.04	5.79
2	Dartmouth Street	4.39	4.39	4.31	4.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	5.07	5.24	5.07	5.07
6	Blagden St.(Southwest Corner)	3.48	3.48	3.40	3.32
7	Under Stack 1 (West Side)	3.73	3.81	3.73	3.65
8	Under Courtyard Doors	4.09	4.09	4.09	3.92
9	Under Newspaper Room	3.99	4.08	3.83	3.74
10	Outside of Map Room	3.09	3.09	3.09	2.92
11	NW Corner (Boylston@Exeter)	3.31	3.31	3.22	3.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-00

NO.	Location	Date 2/3/00	Date 2/10/00	Date 2/16/00	Date 2/23/00
1	Bolyston Street	5.70	5.54	5.45	5.37
2	Dartmouth Street	4.23	4.31	5.06	4.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	5.40	5.65	5.57	5.99
6	Blagden St.(Southwest Corner)	3.90	4.07	4.40	4.65
7	Under Stack 1 (West Side)	3.98	4.15	4.48	4.81
8	Under Courtyard Doors	4.42	4.59	4.76	5.17
9	Under Newspaper Room	3.91	4.08	4.58	4.74
10	Outside of Map Room	3.09	3.17	3.42	4.01
11	NW Corner (Boylston@Exeter)	3.47	3.72	3.81	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-00

NO.	Location	Date 3/9/00	Date 3/15/00	Date 3/22/00	Date 3/31/00
1	Bolyston Street	5.20	5.62	5.12	4.95
2	Dartmouth Street	4.81	5.14	4.81	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	5.74	5.99	5.82	6.49
6	Blagden St.(Southwest Corner)	4.40	4.40	4.40	4.82
7	Under Stack 1 (West Side)	4.56	4.65	4.48	4.98
8	Under Courtyard Doors	4.92	5.17	5.01	5.34
9	Under Newspaper Room	4.58	4.66	4.66	4.91
10	Outside of Map Room	3.67	3.92	4.01	3.84
11	NW Corner (Boylston@Exeter)	4.14	3.97	4.14	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-00

NO.	Location	Date 4/6/00	Date 4/12/00	Date 4/19/00	Date 4/28/00
1	Bolyston Street	4.70	4.62	7.95	8.95
2	Dartmouth Street	4.89	4.81	5.23	5.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	4.15	3.32	3.82	3.99
6	Blagden St.(Southwest Corner)	3.98	3.40	3.73	4.07
7	Under Stack 1 (West Side)	4.56	3.98	4.06	4.40
8	Under Courtyard Doors	4.67	4.51	4.67	4.92
9	Under Newspaper Room	4.66	4.41	4.74	4.99
10	Outside of Map Room	3.76	3.67	3.92	4.01
11	NW Corner (Boylston@Exeter)	3.97	3.81	3.97	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-00

NO.	Location	Date 5/5/00	Date 5/8/00	Date 5/18/00	Date 5/25/00
1	Bolyston Street	8.62	8.54	8.37	8.04
2	Dartmouth Street	5.31	5.06	5.14	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	4.49	4.74	4.65	4.74
6	Blagden St.(Southwest Corner)	3.98	3.73	3.90	3.73
7	Under Stack 1 (West Side)	4.31	4.15	4.23	4.15
8	Under Courtyard Doors	4.84	4.59	4.67	4.59
9	Under Newspaper Room	4.74	4.58	4.66	4.58
10	Outside of Map Room	4.01	3.92	3.84	3.84
11	NW Corner (Boylston@Exeter)	n/a	n/a	n/a	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-00

NO.	Location	Date 6/8/00	Date 6/14/00	Date 6/22/00	Date 6/27/00
1	Bolyston Street	8.12	8.29	8.45	8.29
2	Dartmouth Street	5.14	5.39	5.39	5.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	4.65	4.74	4.74	4.65
6	Blagden St.(Southwest Corner)	3.73	3.73	3.82	3.90
7	Under Stack 1 (West Side)	4.31	4.31	4.40	4.06
8	Under Courtyard Doors	4.76	4.92	5.01	5.09
9	Under Newspaper Room	4.66	4.66	4.91	4.74
10	Outside of Map Room	3.84	3.92	3.92	3.92
11	NW Corner (Boylston@Exeter)	n/a	n/a	4.14	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-00

NO.	Location	Date 7/7/00	Date 7/14/00	N/A	Date 7/28/00
1	Bolyston Street	7.95	8.87	n/a	9.29
2	Dartmouth Street	5.06	5.06	n/a	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	n/a	4.57	n/a	4.74
6	Blagden St.(Southwest Corner)	3.82	3.23	n/a	3.98
7	Under Stack 1 (West Side)	4.15	3.98	n/a	4.15
8	Under Courtyard Doors	4.67	4.51	n/a	4.59
9	Under Newspaper Room	4.58	4.49	n/a	4.66
10	Outside of Map Room	4.01	3.84	n/a	3.67
11	NW Corner (Boylston@Exeter)	3.89	n/a	n/a	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-00

NO.	Location	Date 8/4/00	Date 8/11/00	Date 8/18/00	Date 8/25/00
1	Bolyston Street	8.79	8.54	8.20	7.95
2	Dartmouth Street	5.23	4.98	4.14	4.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	4.74	n/a	4.57	5.07
6	Blagden St.(Southwest Corner)	3.82	3.65	3.65	3.82
7	Under Stack 1 (West Side)	4.23	3.98	3.98	4.81
8	Under Courtyard Doors	4.59	4.42	4.42	4.59
9	Under Newspaper Room	4.66	4.49	4.33	4.66
10	Outside of Map Room	3.76	3.76	3.42	4.17
11	NW Corner (Boylston@Exeter)	n/a	n/a	n/a	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-00

NO.	Location	Date 9/7/00	Date 9/15/00	Date 9/21/00	Date 9/26/00
1	Bolyston Street	8.12	8.62	8.70	6.87
2	Dartmouth Street	5.14	5.23	5.39	4.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	5.07	5.24	5.32	4.57
6	Blagden St.(Southwest Corner)	3.90	4.07	4.15	3.65
7	Under Stack 1 (West Side)	4.90	4.98	5.15	3.98
8	Under Courtyard Doors	4.76	5.17	5.26	4.42
9	Under Newspaper Room	4.74	4.91	4.99	4.49
10	Outside of Map Room	4.34	4.51	4.67	3.59
11	NW Corner (Boylston@Exeter)	n/a	n/a	n/a	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-00

NO.	Location	Date 10/5/00	Date 10/11/00	Date 10/16/00	Date 10/31/00
1	Bolyston Street	6.54	6.37	6.29	6.04
2	Dartmouth Street	4.81	4.73	4.64	4.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	4.57	4.57	4.49	4.32
6	Blagden St.(Southwest Corner)	3.57	3.40	3.40	3.32
7	Under Stack 1 (West Side)	3.98	3.90	3.90	3.90
8	Under Courtyard Doors	4.42	4.42	4.42	4.42
9	Under Newspaper Room	4.33	4.33	4.16	4.08
10	Outside of Map Room	3.59	3.51	3.42	3.34
11	NW Corner (Boylston@Exeter)	n/a	n/a	n/a	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-00

NO.	Location	Date 11/9/00	Date 11/17/00	Date 11/21/00	Date 11/30/00
1	Bolyston Street	5.87	5.70	5.54	7.12
2	Dartmouth Street	4.73	5.14	5.06	7.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	3.90	3.49	3.40	3.32
6	Blagden St.(Southwest Corner)	3.32	3.40	3.32	3.57
7	Under Stack 1 (West Side)	3.90	3.81	3.73	3.81
8	Under Courtyard Doors	4.42	4.42	4.34	4.59
9	Under Newspaper Room	4.33	4.58	4.58	4.66
10	Outside of Map Room	3.42	3.67	3.59	3.76
11	NW Corner (Boylston@Exeter)	n/a	3.64	3.64	n/a

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-00

NO.	Location	Date 12/7/00	Date 12/14/00	Date 12/21/00	Date 12/30/00
1	Bolyston Street	7.04	5.04	6.95	6.45
2	Dartmouth Street	7.48	4.73	7.39	6.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	n/a
5	Blagden St. (Recharge Pit)	3.90	2.99	3.82	3.74
6	Blagden St.(Southwest Corner)	3.73	3.98	3.65	3.65
7	Under Stack 1 (West Side)	3.73	3.56	3.65	3.65
8	Under Courtyard Doors	4.67	4.01	4.67	4.67
9	Under Newspaper Room	4.83	4.24	4.58	4.58
10	Outside of Map Room	3.92	2.92	3.76	3.76
11	NW Corner (Boylston@Exeter)	n/a	3.31	n/a	3.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-01

NO.	Location	Date 1/5/01	Date 1/12/01	Date 1/19/01	Date 1/26/01
1	Bolyston Street	6.29	5.79	4.70	4.62
2	Dartmouth Street	6.73	6.14	5.14	5.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	n/a	n/a	n/a	3.45
5	Blagden St. (Recharge Pit)	3.65	3.65	3.24	3.65
6	Blagden St.(Southwest Corner)	3.57	3.57	3.40	3.40
7	Under Stack 1 (West Side)	3.65	3.73	3.65	3.56
8	Under Courtyard Doors	4.59	4.34	4.42	4.34
9	Under Newspaper Room	4.49	4.49	4.41	4.33
10	Outside of Map Room	3.67	3.59	3.51	3.42
11	NW Corner (Boylston@Exeter)	3.72	3.64	3.47	3.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Feb-01

NO.	Location	Date 2/1/01	Date 2/8/01	Date 2/15/01	Date 2/22/01
1	Bolyston Street	4.62	4.54	4.45	4.37
2	Dartmouth Street	5.31	5.39	5.56	5.39
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	3.95	4.95	4.36	4.28
5	Blagden St. (Recharge Pit)	3.82	4.82	4.74	4.82
6	Blagden St.(Southwest Corner)	3.48	3.98	4.15	4.07
7	Under Stack 1 (West Side)	3.65	3.98	4.40	4.31
8	Under Courtyard Doors	4.34	4.59	5.01	4.92
9	Under Newspaper Room	4.66	4.83	4.99	4.83
10	Outside of Map Room	3.76	3.76	4.01	4.09
11	NW Corner (Boylston@Exeter)	3.64	3.89	4.22	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-01

NO.	Location	Date 3/8/01	Date 3/15/01	Date 3/22/01	Date 3/29/01
1	Bolyston Street	4.37	4.37	4.37	4.37
2	Dartmouth Street	5.64	6.06	6.31	6.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.61	5.28	6.36	5.95
5	Blagden St. (Recharge Pit)	5.24	5.99	6.65	6.15
6	Blagden St.(Southwest Corner)	4.57	5.15	5.65	5.57
7	Under Stack 1 (West Side)	4.56	5.15	5.40	5.81
8	Under Courtyard Doors	5.26	5.92	6.09	6.34
9	Under Newspaper Room	5.08	5.58	5.91	6.16
10	Outside of Map Room	4.09	4.51	4.76	5.17
11	NW Corner (Boylston@Exeter)	4.22	4.97	5.14	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-01

NO.	Location	Date 4/5/01	Date 4/12/01	Date 4/19/01	Date 4/26/01
1	Bolyston Street	9.04	8.87	8.62	8.45
2	Dartmouth Street	6.73	6.48	6.31	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	5.78	5.78	5.36
5	Blagden St. (Recharge Pit)	6.40	6.32	6.24	5.90
6	Blagden St.(Southwest Corner)	5.57	5.40	5.40	5.23
7	Under Stack 1 (West Side)	5.90	5.73	5.56	5.48
8	Under Courtyard Doors	6.34	6.34	6.09	5.92
9	Under Newspaper Room	6.24	6.08	5.91	5.74
10	Outside of Map Room	5.34	5.34	5.17	5.01
11	NW Corner (Boylston@Exeter)	5.64	5.39	5.39	5.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

May-01

NO.	Location	Date 5/3/01	Date 5/10/01	Date 5/17/01	Date 5/24/01
1	Bolyston Street	8.29	5.04	7.95	7.70
2	Dartmouth Street	6.06	5.98	5.98	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.86	5.86	5.20	5.78
5	Blagden St. (Recharge Pit)	7.24	7.32	5.74	7.49
6	Blagden St.(Southwest Corner)	5.57	5.57	5.15	5.65
7	Under Stack 1 (West Side)	5.73	5.90	5.56	5.65
8	Under Courtyard Doors	6.34	6.34	6.01	6.34
9	Under Newspaper Room	5.91	5.91	5.91	5.99
10	Outside of Map Room	5.01	5.09	5.01	5.01
11	NW Corner (Boylston@Exeter)	5.56	5.64	5.31	5.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-01

NO.	Location	Date 6/8/01	Date 6/14/01	Date 6/22/01	Date 6/29/01
1	Bolyston Street	7.45	7.37	9.04	8.79
2	Dartmouth Street	6.06	6.06	6.73	6.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	6.03	6.20	6.20
5	Blagden St. (Recharge Pit)	7.57	7.90	8.24	8.40
6	Blagden St.(Southwest Corner)	5.65	5.65	5.82	5.82
7	Under Stack 1 (West Side)	5.90	5.90	6.23	6.15
8	Under Courtyard Doors	6.34	6.42	6.67	6.67
9	Under Newspaper Room	5.99	6.08	6.33	6.33
10	Outside of Map Room	5.26	5.26	5.34	5.42
11	NW Corner (Boylston@Exeter)	5.56	5.64	5.89	5.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-01

NO.	Location	Date 7/5/01	Date 7/12/01	Date 7/19/01	Date 7/27/01
1	Bolyston Street	8.62	8.45	8.29	8.04
2	Dartmouth Street	6.48	6.39	6.31	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.11	6.11	6.03	5.95
5	Blagden St. (Recharge Pit)	8.65	8.82	8.90	7.99
6	Blagden St.(Southwest Corner)	5.73	5.73	5.65	5.57
7	Under Stack 1 (West Side)	6.06	5.98	5.90	5.81
8	Under Courtyard Doors	6.59	6.51	6.42	6.42
9	Under Newspaper Room	6.24	6.16	6.16	5.91
10	Outside of Map Room	5.42	5.42	5.34	5.26
11	NW Corner (Boylston@Exeter)	5.64	5.81	5.72	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Aug-01

NO.	Location	Date 8/3/01	Date 8/9/01	Date 8/16/01	Date 8/23/01
1	Bolyston Street	7.79	9.29	9.04	8.79
2	Dartmouth Street	5.89	6.23	6.23	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.86	5.95	6.03	5.95
5	Blagden St. (Recharge Pit)	7.82	7.82	7.99	7.82
6	Blagden St.(Southwest Corner)	5.57	5.57	5.57	5.65
7	Under Stack 1 (West Side)	5.81	5.98	5.81	5.90
8	Under Courtyard Doors	6.34	6.34	6.42	6.42
9	Under Newspaper Room	5.74	5.99	6.08	5.99
10	Outside of Map Room	5.09	5.26	5.34	5.34
11	NW Corner (Boylston@Exeter)	5.47	5.64	5.72	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-01

NO.	Location	Date 9/6/01	Date 9/13/01	Date 9/20/01	Date 9/27/01
1	Bolyston Street	8.29	8.12	7.95	7.79
2	Dartmouth Street	5.98	5.81	5.89	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.86	5.78	5.86	5.95
5	Blagden St. (Recharge Pit)	7.65	7.57	7.65	7.57
6	Blagden St.(Southwest Corner)	5.48	5.48	5.48	5.48
7	Under Stack 1 (West Side)	5.73	5.73	5.73	5.73
8	Under Courtyard Doors	6.34	6.17	6.17	6.26
9	Under Newspaper Room	5.83	5.74	5.74	5.83
10	Outside of Map Room	5.09	5.09	5.09	5.09
11	NW Corner (Boylston@Exeter)	5.47	5.47	5.47	5.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-01

NO.	Location	Date 10/4/01	Date 10/11/01	Date 10/18/01	Date 10/25/01
1	Bolyston Street	7.62	7.37	7.20	7.04
2	Dartmouth Street	5.89	5.81	5.73	5.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.86	5.78	5.86	4.61
5	Blagden St. (Recharge Pit)	7.57	7.49	7.24	5.82
6	Blagden St.(Southwest Corner)	5.48	5.40	5.40	4.90
7	Under Stack 1 (West Side)	5.73	5.73	5.65	5.31
8	Under Courtyard Doors	6.26	6.17	6.17	5.59
9	Under Newspaper Room	5.83	5.74	5.74	5.41
10	Outside of Map Room	5.01	5.01	5.01	4.59
11	NW Corner (Boylston@Exeter)	5.56	5.47	5.31	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-01

NO.	Location	Date 11/1/01	Date 11/8/01	Date 11/15/01	Date 11/23/01
1	Bolyston Street	6.95	6.70	6.62	6.45
2	Dartmouth Street	5.48	5.73	5.73	5.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.03	6.11	6.11	6.11
5	Blagden St. (Recharge Pit)	8.32	8.40	8.74	8.65
6	Blagden St.(Southwest Corner)	5.65	5.65	5.65	5.73
7	Under Stack 1 (West Side)	5.65	5.81	5.90	5.98
8	Under Courtyard Doors	6.26	6.34	6.59	6.42
9	Under Newspaper Room	5.66	5.83	5.91	5.91
10	Outside of Map Room	4.84	5.01	5.17	5.09
11	NW Corner (Boylston@Exeter)	5.47	5.56	5.56	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-01

NO.	Location	Date 12/6/01	Date 12/13/01	Date 12/20/01	Date 12/27/01
1	Bolyston Street	6.37	6.29	6.04	6.04
2	Dartmouth Street	5.64	5.81	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.11	6.28	6.28	6.28
5	Blagden St. (Recharge Pit)	8.74	8.74	8.82	8.82
6	Blagden St.(Southwest Corner)	5.82	5.82	5.90	5.98
7	Under Stack 1 (West Side)	5.98	5.98	6.15	6.15
8	Under Courtyard Doors	6.42	6.59	6.51	6.59
9	Under Newspaper Room	5.99	5.99	6.16	6.16
10	Outside of Map Room	5.34	5.34	5.42	5.42
11	NW Corner (Boylston@Exeter)	5.64	5.72	5.81	5.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-02

NO.	Location	Date 1/10/02	Date 1/18/02	Date 1/24/02	Date 1/31/02
1	Bolyston Street	5.87	5.87	5.79	5.79
2	Dartmouth Street	6.06	6.31	5.98	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.28	6.45	4.95	6.03
5	Blagden St. (Recharge Pit)	8.99	7.65	5.90	7.74
6	Blagden St.(Southwest Corner)	5.90	6.15	4.98	5.65
7	Under Stack 1 (West Side)	6.15	6.31	5.31	5.90
8	Under Courtyard Doors	6.67	6.84	5.84	6.67
9	Under Newspaper Room	6.16	6.33	5.66	5.91
10	Outside of Map Room	5.42	5.67	5.17	5.09
11	NW Corner (Boylston@Exeter)	5.89	6.14	5.31	5.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-02

NO.	Location	Date 2/7/02	Date 2/14/02	Date 2/21/02	Date 2/28/02
1	Bolyston Street	5.70	5.70	5.62	5.62
2	Dartmouth Street	6.06	6.06	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.11	6.03	6.03	6.11
5	Blagden St. (Recharge Pit)	7.82	7.99	7.99	8.07
6	Blagden St.(Southwest Corner)	5.73	5.82	5.73	5.82
7	Under Stack 1 (West Side)	5.98	5.98	6.06	6.06
8	Under Courtyard Doors	6.42	6.51	6.51	6.59
9	Under Newspaper Room	6.16	6.16	6.16	6.16
10	Outside of Map Room	5.26	5.42	5.34	5.42
11	NW Corner (Boylston@Exeter)	5.64	5.64	5.64	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-02

NO.	Location	Date 3/7/02	Date 3/14/02	Date 3/21/02	Date 3/28/02
1	Bolyston Street	5.62	5.54	5.54	5.54
2	Dartmouth Street	6.06	6.06	6.14	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.03	6.11	6.20	6.20
5	Blagden St. (Recharge Pit)	8.15	8.15	8.40	8.40
6	Blagden St.(Southwest Corner)	5.82	5.82	5.90	5.90
7	Under Stack 1 (West Side)	6.06	6.06	6.06	6.15
8	Under Courtyard Doors	6.51	6.59	6.59	6.59
9	Under Newspaper Room	6.08	6.16	6.33	6.16
10	Outside of Map Room	5.34	5.34	5.51	5.42
11	NW Corner (Boylston@Exeter)	5.72	5.72	5.89	5.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-02

NO.	Location	Date 4/4/02	Date 4/11/02	Date 4/18/02	Date 4/25/02
1	Bolyston Street	5.45	5.45	5.45	5.54
2	Dartmouth Street	6.31	6.31	6.23	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.20	6.20	6.03	6.11
5	Blagden St. (Recharge Pit)	8.40	8.49	8.40	8.40
6	Blagden St.(Southwest Corner)	5.90	5.82	5.82	5.82
7	Under Stack 1 (West Side)	6.06	6.06	6.06	6.15
8	Under Courtyard Doors	6.76	6.59	6.59	6.59
9	Under Newspaper Room	6.24	6.16	6.16	6.16
10	Outside of Map Room	5.59	5.51	5.51	5.42
11	NW Corner (Boylston@Exeter)	5.97	5.89	5.81	5.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations May-02

NO.	Location	Date 5/2/02	Date 5/9/02	Date 5/16/02	Date 5/30/02
1	Bolyston Street	5.37	5.45	9.37	8.79
2	Dartmouth Street	6.31	6.23	6.06	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.11	6.11	4.86	5.78
5	Blagden St. (Recharge Pit)	8.40	8.40	4.57	6.74
6	Blagden St.(Southwest Corner)	5.82	5.73	5.23	5.40
7	Under Stack 1 (West Side)	6.06	6.06	5.23	5.73
8	Under Courtyard Doors	6.67	6.51	5.92	6.17
9	Under Newspaper Room	6.16	6.16	5.74	5.83
10	Outside of Map Room	5.42	5.42	5.26	4.92
11	NW Corner (Boylston@Exeter)	5.89	5.81	5.22	5.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jun-02

NO.	Location	Date 6/6/02	Date 6/13/02	Date 6/20/02	Date 6/27/02
1	Bolyston Street	8.62	8.45	8.20	9.62
2	Dartmouth Street	5.89	6.06	6.14	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.70	5.78	5.78	6.11
5	Blagden St. (Recharge Pit)	6.49	6.57	6.57	6.65
6	Blagden St.(Southwest Corner)	5.32	5.73	5.40	5.57
7	Under Stack 1 (West Side)	5.65	5.73	5.73	5.81
8	Under Courtyard Doors	6.01	6.09	6.17	6.26
9	Under Newspaper Room	5.74	5.91	5.91	5.83
10	Outside of Map Room	4.92	5.01	5.09	4.92
11	NW Corner (Boylston@Exeter)	5.31	5.47	5.39	5.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jul-02

NO.	Location	Date 7/5/02	Date 7/11/02	Date 7/18/02	Date 7/25/02
1	Bolyston Street	9.04	8.87	8.62	8.37
2	Dartmouth Street	6.06	5.98	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.78	6.78	6.28	6.11
5	Blagden St. (Recharge Pit)	6.49	5.57	7.90	8.57
6	Blagden St.(Southwest Corner)	5.48	5.32	5.73	5.82
7	Under Stack 1 (West Side)	5.73	5.56	6.06	5.98
8	Under Courtyard Doors	6.01	6.09	6.42	6.51
9	Under Newspaper Room	5.83	5.83	6.16	6.08
10	Outside of Map Room	5.01	4.92	5.17	5.34
11	NW Corner (Boylston@Exeter)	5.39	5.31	5.72	5.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-02

NO.	Location	Date 8/8/02	Date 8/15/02	Date 8/23/02	Date 8/29/02
1	Bolyston Street	8.04	7.79	7.70	7.54
2	Dartmouth Street	6.23	6.23	6.31	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.20	6.11	6.11	6.28
5	Blagden St. (Recharge Pit)	8.57	8.57	8.57	8.99
6	Blagden St.(Southwest Corner)	5.73	5.82	5.82	5.82
7	Under Stack 1 (West Side)	5.98	6.15	6.15	6.06
8	Under Courtyard Doors	6.51	6.59	6.59	6.51
9	Under Newspaper Room	6.16	6.16	6.16	6.24
10	Outside of Map Room	5.34	5.34	5.34	5.42
11	NW Corner (Boylston@Exeter)	5.81	5.81	5.81	5.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-02

NO.	Location	Date 9/5/02	Date 9/12/02	Date 9/20/02	Date 9/26/02
1	Boylston Street	7.45	7.29	7.12	7.12
2	Dartmouth Street	6.48	6.56	6.14	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.53	6.28	5.45	6.03
5	Blagden St. (Recharge Pit)	9.15	7.99	5.99	7.82
6	Blagden St.(Southwest Corner)	5.82	5.98	5.57	5.65
7	Under Stack 1 (West Side)	6.40	6.31	5.48	5.90
8	Under Courtyard Doors	6.84	6.76	5.92	6.34
9	Under Newspaper Room	6.58	6.41	5.66	6.08
10	Outside of Map Room	5.67	5.67	5.17	5.34
11	NW Corner (Boylston@Exeter)	5.97	6.06	5.22	5.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-02

NO.	Location	Date 10/3/02	Date 10/10/02	Date 10/17/02	Date 10/24/02
1	Bolyston Street	7.04	6.87	6.70	6.45
2	Dartmouth Street	6.23	6.06	6.06	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	6.03	5.11	4.78
5	Blagden St. (Recharge Pit)	7.74	8.07	5.57	5.32
6	Blagden St.(Southwest Corner)	5.82	5.82	4.90	5.15
7	Under Stack 1 (West Side)	5.98	5.81	5.31	4.98
8	Under Courtyard Doors	6.34	6.26	5.76	5.51
9	Under Newspaper Room	5.99	5.91	5.66	5.49
10	Outside of Map Room	5.26	5.26	4.92	4.84
11	NW Corner (Boylston@Exeter)	5.64	5.56	4.97	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-02

NO.	Location	Date 11/8/02	Date 11/15/02	Date 11/21/02	Date 11/27/02
1	Bolyston Street	6.20	6.04	6.04	5.95
2	Dartmouth Street	6.06	6.06	6.39	6.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.78	4.86	4.78
5	Blagden St. (Recharge Pit)	4.74	4.44	4.49	4.32
6	Blagden St.(Southwest Corner)	4.73	4.65	4.65	4.73
7	Under Stack 1 (West Side)	5.15	4.90	4.98	4.73
8	Under Courtyard Doors	5.84	5.42	5.67	5.42
9	Under Newspaper Room	5.74	5.58	5.91	5.58
10	Outside of Map Room	4.84	4.76	4.67	4.84
11	NW Corner (Boylston@Exeter)	5.06	4.97	5.06	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-02

NO.	Location	Date 12/5/02	Date 12/12/02	Date 12/19/02	Date 12/26/02
1	Bolyston Street	5.79	5.62	9.12	8.95
2	Dartmouth Street	5.81	5.56	6.14	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.61	4.61	4.86	4.95
5	Blagden St. (Recharge Pit)	4.15	4.15	4.40	4.40
6	Blagden St.(Southwest Corner)	4.65	4.15	4.65	4.73
7	Under Stack 1 (West Side)	4.56	4.73	4.90	4.98
8	Under Courtyard Doors	5.17	5.09	5.51	5.59
9	Under Newspaper Room	5.33	5.16	5.58	5.66
10	Outside of Map Room	4.59	4.42	4.59	4..84
11	NW Corner (Boylston@Exeter)	4.64	4.64	4.97	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jan-03

NO.	Location	Date 1/2/03	Date 1/9/03	Date 1/16/03	Date 1/23/03
1	Bolyston Street	8.70	8.95	8.62	8.45
2	Dartmouth Street	6.23	6.39	6.06	5.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	5.03	4.86	4.61
5	Blagden St. (Recharge Pit)	4.32	4.49	4.24	4.24
6	Blagden St.(Southwest Corner)	4.40	4.73	4.65	4.32
7	Under Stack 1 (West Side)	4.98	5.06	4.90	4.73
8	Under Courtyard Doors	5.42	5.59	5.42	5.17
9	Under Newspaper Room	5.66	5.83	5.58	5.33
10	Outside of Map Room	4.76	4.84	4.76	4.51
11	NW Corner (Boylston@Exeter)	4.89	4.97	4.81	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Feb-03

NO.	Location	Date 2/6/03	Date 2/13/03	Date 2/21/03	Date 2/27/03
1	Bolyston Street	7.87	7.62	7.45	7.29
2	Dartmouth Street	5.56	5.64	5.48	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.45	4.45	4.28	4.61
5	Blagden St. (Recharge Pit)	4.15	3.99	3.99	4.24
6	Blagden St.(Southwest Corner)	4.23	4.32	4.40	4.48
7	Under Stack 1 (West Side)	4.65	4.48	4.40	4.73
8	Under Courtyard Doors	5.17	5.01	4.76	5.42
9	Under Newspaper Room	5.16	5.08	4.83	5.41
10	Outside of Map Room	4.26	4.34	4.17	4.34
11	NW Corner (Boylston@Exeter)	4.64	4.47	4.31	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Mar-03

NO.	Location	Date 3/6/03	Date 3/13/03	Date 3/20/03	Date 3/27/03
1	Bolyston Street	7.20	7.04	6.87	6.87
2	Dartmouth Street	6.06	5.89	5.64	5.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.61	4.53	4.45
5	Blagden St. (Recharge Pit)	4.40	4.24	4.15	4.15
6	Blagden St.(Southwest Corner)	4.40	4.32	4.40	4.40
7	Under Stack 1 (West Side)	4.98	4.81	4.56	4.56
8	Under Courtyard Doors	5.42	5.17	5.01	5.09
9	Under Newspaper Room	5.49	5.33	5.16	5.16
10	Outside of Map Room	4.51	4.51	4.34	4.34
11	NW Corner (Boylston@Exeter)	4.97	4.72	4.64	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Apr-03

NO.	Location	Date 4/3/03	Date 4/10/03	Date 4/17/03	Date 4/24/03
1	Bolyston Street	6.87	6.70	9.04	8.79
2	Dartmouth Street	5.98	5.98	6.14	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.70	4.61	4.86	4.78
5	Blagden St. (Recharge Pit)	4.15	4.24	4.49	4.40
6	Blagden St.(Southwest Corner)	4.40	4.32	4.48	4.32
7	Under Stack 1 (West Side)	4.73	4.65	4.81	4.65
8	Under Courtyard Doors	5.34	5.17	5.34	5.34
9	Under Newspaper Room	5.41	5.49	5.49	5.41
10	Outside of Map Room	4.42	4.51	4.67	4.59
11	NW Corner (Boylston@Exeter)	4.47	4.39	4.56	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

May-03

NO.	Location	Date 5/8/03	Date 5/16/03	Date 5/23/03	Date 5/29/03
1	Bolyston Street	8.29	8.04	7.87	9.54
2	Dartmouth Street	5.73	5.64	5.48	6.28
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.53	4.53	4.45	5.28
5	Blagden St. (Recharge Pit)	4.24	4.15	4.24	4.90
6	Blagden St.(Southwest Corner)	4.23	4.32	4.23	4.23
7	Under Stack 1 (West Side)	4.48	4.48	4.40	4.81
8	Under Courtyard Doors	5.01	5.01	4.92	5.34
9	Under Newspaper Room	5.08	4.91	4.83	5.33
10	Outside of Map Room	4.42	4.26	4.26	4.42
11	NW Corner (Boylston@Exeter)	4.31	4.14	4.14	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Jun-03

NO.	Location	Date 6/5/03	Date 6/12/03	Date 6/19/03	Date 6/26/03
1	Bolyston Street	8.45	8.62	8.37	9.04
2	Dartmouth Street	6.06	6.23	6.06	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.78	4.78	5.03
5	Blagden St. (Recharge Pit)	4.49	4.40	4.57	4.90
6	Blagden St.(Southwest Corner)	4.32	4.40	4.32	4.32
7	Under Stack 1 (West Side)	4.56	4.65	4.65	4.90
8	Under Courtyard Doors	5.34	5.34	5.26	5.51
9	Under Newspaper Room	5.33	5.33	5.41	5.66
10	Outside of Map Room	4.42	4.42	4.59	4.76
11	NW Corner (Boylston@Exeter)	4.47	4.56	4.39	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Jul-03

NO.	Location	Date 7/3/03	Date 7/10/03	Date 7/17/03	Date 7/31/03
1	Bolyston Street	8.79	8.54	8.20	7.70
2	Dartmouth Street	5.98	5.73	5.56	5.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.45	4.45	4.36
5	Blagden St. (Recharge Pit)	4.65	4.24	4.15	4.07
6	Blagden St.(Southwest Corner)	4.48	4.40	4.32	4.15
7	Under Stack 1 (West Side)	4.90	4.48	4.40	4.15
8	Under Courtyard Doors	5.34	5.09	4.92	4.76
9	Under Newspaper Room	5.49	5.16	4.99	4.74
10	Outside of Map Room	4.67	4.59	4.26	4.01
11	NW Corner (Boylston@Exeter)	4.47	4.31	4.14	3.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Aug-03

NO.	Location	Date 8/7/03	Date 8/14/03	Date 8/21/03	Date 8/28/03
1	Bolyston Street	7.54	7.37	7.12	6.87
2	Dartmouth Street	5.64	5.81	5.39	5.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.53	5.20	4.36	4.20
5	Blagden St. (Recharge Pit)	6.15	5.24	4.24	4.07
6	Blagden St.(Southwest Corner)	5.23	5.15	4.32	4.23
7	Under Stack 1 (West Side)	5.48	5.56	4.56	4.23
8	Under Courtyard Doors	5.92	6.09	5.26	4.92
9	Under Newspaper Room	5.33	5.66	5.16	4.74
10	Outside of Map Room	4.34	4.76	4.59	4.26
11	NW Corner (Boylston@Exeter)	5.14	5.39	4.47	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Sep-03

NO.	Location	Date 9/7/03	Date 9/11/03	Date 9/18/03	Date 9/25/03
1	Bolyston Street	6.70	6.45	6.29	6.12
2	Dartmouth Street	4.98	4.89	5.06	5.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.20	4.11	4.61	4.95
5	Blagden St. (Recharge Pit)	3.99	3.90	5.57	5.65
6	Blagden St.(Southwest Corner)	3.90	3.98	4.90	4.98
7	Under Stack 1 (West Side)	4.15	4.15	5.23	5.31
8	Under Courtyard Doors	4.76	4.67	5.42	5.67
9	Under Newspaper Room	4.66	4.58	4.83	5.16
10	Outside of Map Room	4.01	3.92	3.84	4.17
11	NW Corner (Boylston@Exeter)	3.97	3.89	4.39	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations Oct-03

NO.	Location	Date 10/9/03	Date 10/16/03	Date 10/23/03	Date 10/30/03
1	Bolyston Street	5.79	9.29	8.79	9.12
2	Dartmouth Street	5.06	5.89	6.23	6.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.11	6.20	6.36	6.53
5	Blagden St. (Recharge Pit)	3.90	7.40	7.65	7.82
6	Blagden St.(Southwest Corner)	3.98	5.82	5.90	6.07
7	Under Stack 1 (West Side)	4.40	6.15	6.23	6.48
8	Under Courtyard Doors	4.84	6.59	6.76	7.01
9	Under Newspaper Room	4.83	6.24	6.33	6.66
10	Outside of Map Room	4.09	4.67	5.34	5.59
11	NW Corner (Boylston@Exeter)	4.39	5.72	6.06	6.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Nov-03

NO.	Location	Date 12/4/03	Date 12/11/03	Date 12/18/03	Date 12/26/03
1	Boylston Street				
2	Dartmouth Street				
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)				
5	Blagden St. (Recharge Pit)				
6	Blagden St.(Southwest Corner)				
7	Under Stack 1 (West Side)				
8	Under Courtyard Doors				
9	Under Newspaper Room				
10	Outside of Map Room				
11	NW Corner (Boylston@Exeter)				

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library

Water Level Computations

Dec-03

NO.	Location	Date 12/4/03	Date 12/11/03	Date 12/18/03	Date 12/26/03
1	Bolyston Street	7.87	7.62	7.45	7.37
2	Dartmouth Street	6.73	6.73	7.39	7.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	7.45	6.53	6.86	6.78
5	Blagden St. (Recharge Pit)	8.32	8.15	8.57	8.40
6	Blagden St.(Southwest Corner)	6.23	6.23	6.48	6.32
7	Under Stack 1 (West Side)	6.56	6.48	6.81	6.65
8	Under Courtyard Doors	7.17	6.92	7.34	7.26
9	Under Newspaper Room	6.83	6.74	7.16	6.91
10	Outside of Map Room	5.92	5.92	6.17	6.17
11	NW Corner (Boylston@Exeter)	6.14	6.22	6.47	6.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jan-04

NO.	Location	Date 01/08/04	Date 01/15/04	Date 01/22/04	Date 01/29/04
1	Bolyston Street	7.12	7.12	6.95	6.79
2	Dartmouth Street	7.06	6.98	6.89	6.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.61	6.53	6.61	6.61
5	Blagden St. (Recharge Pit)	8.40	8.40	8.40	8.40
6	Blagden St.(Southwest Corner)	6.23	6.32	6.32	6.23
7	Under Stack 1 (West Side)	6.48	6.65	6.56	6.48
8	Under Courtyard Doors	7.09	7.09	7.01	7.01
9	Under Newspaper Room	6.83	6.74	6.66	6.74
10	Outside of Map Room	6.09	6.01	6.01	6.01
11	NW Corner (Boylston@Exeter)	6.39	6.31	6.39	6.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Feb-04

NO.	Location	Date 02/05/04	Date 02/12/04	Date 02/19/04	Date 02/26/04
1	Bolyston Street	6.70	6.62	6.62	6.54
2	Dartmouth Street	6.81	6.98	6.89	6.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.53	6.61	6.53	6.53
5	Blagden St. (Recharge Pit)	8.49	8.57	8.49	8.40
6	Blagden St.(Southwest Corner)	6.23	6.32	6.40	6.32
7	Under Stack 1 (West Side)	6.48	6.56	6.65	6.56
8	Under Courtyard Doors	7.17	7.17	7.09	7.01
9	Under Newspaper Room	6.74	6.83	6.66	6.58
10	Outside of Map Room	6.01	6.09	6.01	6.01
11	NW Corner (Boylston@Exeter)	6.31	6.39	6.39	6.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Mar-04

NO.	Location	Date 03/04/04	Date 03/11/04	Date 03/18/04	Date 03/25/04
1	Bolyston Street	6.45	6.37	6.29	6.20
2	Dartmouth Street	6.56	6.48	6.39	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.53	6.53	6.03	6.20
5	Blagden St. (Recharge Pit)	6.40	8.40	5.65	7.07
6	Blagden St.(Southwest Corner)	6.23	6.23	6.15	6.23
7	Under Stack 1 (West Side)	6.48	6.56	5.98	6.06
8	Under Courtyard Doors	7.01	7.01	6.59	6.59
9	Under Newspaper Room	6.58	6.49	6.16	6.16
10	Outside of Map Room	6.01	6.01	5.84	5.76
11	NW Corner (Boylston@Exeter)	6.31	6.31	6.22	5.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-04

NO.	Location	Date 04/09/04	Date 04/15/04	Date 04/22/04	Date 04/29/04
1	Bolyston Street	9.04	9.45	8.95	9.04
2	Dartmouth Street	6.81	7.03	6.56	6.73
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.36	6.45	6.20	6.28
5	Blagden St. (Recharge Pit)	7.32	7.40	7.15	7.15
6	Blagden St.(Southwest Corner)	6.07	6.15	5.98	5.98
7	Under Stack 1 (West Side)	6.48	6.48	6.23	6.31
8	Under Courtyard Doors	6.84	7.01	6.76	6.84
9	Under Newspaper Room	6.58	6.74	6.41	6.49
10	Outside of Map Room	5.92	5.84	5.76	5.67
11	NW Corner (Boylston@Exeter)	6.31	6.22	6.14	6.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-04

NO.	Location	Date 05/05/04	Date 05/13/04	Date 05/20/04	Date 05/27/04
1	Bolyston Street	8.87	8.70	8.45	8.45
2	Dartmouth Street	6.64	6.73	6.56	6.48
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.28	6.28	6.28	6.28
5	Blagden St. (Recharge Pit)	7.24	7.24	7.15	7.24
6	Blagden St.(Southwest Corner)	5.90	5.98	5.73	5.82
7	Under Stack 1 (West Side)	6.23	6.23	6.06	5.98
8	Under Courtyard Doors	6.84	6.92	6.67	6.67
9	Under Newspaper Room	6.49	6.58	6.24	6.33
10	Outside of Map Room	5.67	5.76	5.59	5.59
11	NW Corner (Boylston@Exeter)	5.97	5.97	5.89	5.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jun-04

NO.	Location	Date	Date	Date	Date
1	Boylston Street				
2	Dartmouth Street				
3	South (Dartmouth@Blagden)				
4	Blagden St. (Tunnel@Gov.Docs)				
5	Blagden St. (Recharge Pit)				
6	Blagden St.(Southwest Corner)				
7	Under Stack 1 (West Side)				
8	Under Courtyard Doors				
9	Under Newspaper Room				
10	Outside of Map Room				
11	NW Corner (Boylston@Exeter)				

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jul-04

NO.	Location	Date 07/08/04	Date 07/15/04	Date 07/22/04	Date 07/29/04
1	Bolyston Street	7.29	7.12	6.87	9.12
2	Dartmouth Street	5.89	6.23	5.73	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	6.20	4.70	5.45
5	Blagden St. (Recharge Pit)	7.40	7.57	4.24	4.99
6	Blagden St.(Southwest Corner)	5.57	5.65	4.48	5.07
7	Under Stack 1 (West Side)	5.90	5.98	4.81	5.40
8	Under Courtyard Doors	6.42	6.51	5.34	6.01
9	Under Newspaper Room	5.83	6.16	5.24	5.83
10	Outside of Map Room	4.67	5.01	4.75	4.92
11	NW Corner (Boylston@Exeter)	5.72	5.72	4.72	5.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-04

NO.	Location	Date 08/05/04	Date 08/12/04	Date 08/19/04	Date 08/26/04
1	Bolyston Street	8.79	8.54	9.29	8.87
2	Dartmouth Street	6.06	5.81	6.48	6.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.28	4.78	5.03
5	Blagden St. (Recharge Pit)	8.24	7.74	4.32	7.74
6	Blagden St.(Southwest Corner)	5.23	5.07	4.48	4.98
7	Under Stack 1 (West Side)	5.56	5.40	4.81	5.31
8	Under Courtyard Doors	6.01	5.76	5.51	5.76
9	Under Newspaper Room	5.74	5.49	5.58	5.58
10	Outside of Map Room	4.67	4.67	4.67	4.67
11	NW Corner (Boylston@Exeter)	9.49	4.97	4.81	4.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Sep-04

NO.	Location	Date 09/09/04	Date 09/16/04	Date 09/23/04	Date 09/30/04
1	Bolyston Street	8.29	8.04	8.95	8.95
2	Dartmouth Street	6.06	5.73	6.06	6.56
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	4.45	5.78	5.53
5	Blagden St. (Recharge Pit)	4.57	3.99	7.99	4.74
6	Blagden St.(Southwest Corner)	4.73	4.15	5.23	4.90
7	Under Stack 1 (West Side)	5.06	4.48	5.56	5.23
8	Under Courtyard Doors	5.59	5.09	6.17	5.76
9	Under Newspaper Room	5.49	5.16	5.74	5.99
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.81	4.39	5.39	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Oct-04

NO.	Location	Date 10/07/04	Date 10/14/04	Date 10/21/04	Date 10/28/04
1	Bolyston Street	8.62	8.29	8.04	7.79
2	Dartmouth Street	6.23	6.06	6.06	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	4.95	5.03	4.95
5	Blagden St. (Recharge Pit)	7.32	7.32	7.15	7.74
6	Blagden St.(Southwest Corner)	4.90	4.82	4.73	4.90
7	Under Stack 1 (West Side)	5.23	5.15	5.06	5.23
8	Under Courtyard Doors	5.67	5.59	5.67	5.59
9	Under Newspaper Room	5.66	5.49	5.58	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.97	4.81	4.81	4.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Nov-04

NO.	Location	Date 11/05/04	Date 11/10/04	Date 11/17/04	Date 11/24/04
1	Bolyston Street	7.45	7.37	7.12	7.04
2	Dartmouth Street	5.86	6.06	5.89	5.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	6.78	5.03	5.11	5.20
5	Blagden St. (Recharge Pit)	7.99	8.15	8.24	8.32
6	Blagden St.(Southwest Corner)	4.90	4.98	4.98	5.07
7	Under Stack 1 (West Side)	5.23	5.31	5.31	5.40
8	Under Courtyard Doors	5.59	5.59	5.84	5.84
9	Under Newspaper Room	5.58	5.49	5.41	5.49
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.89	4.97	5.06	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Dec-04

NO.	Location	Date 12/09/04	Date 12/15/04	Date 12/22/04	Date 12/29/04
1	Bolyston Street	6.70	6.62	6.62	6.37
2	Dartmouth Street	6.23	6.23	5.98	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	6.61	4.95	4.95
5	Blagden St. (Recharge Pit)	8.99	8.82	7.32	7.57
6	Blagden St.(Southwest Corner)	5.32	5.07	4.73	4.73
7	Under Stack 1 (West Side)	5.65	5.40	5.06	5.06
8	Under Courtyard Doors	6.09	5.76	5.67	5.51
9	Under Newspaper Room	5.74	5.74	5.41	5.49
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.31	4.97	4.89	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jan-05

NO.	Location	Date 01/05/05	Date 01/12/05	Date 01/19/05	Date 01/26/05
1	Bolyston Street	6.29	6.20	6.12	5.95
2	Dartmouth Street	6.06	6.23	6.31	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	5.28	5.78	5.11
5	Blagden St. (Recharge Pit)	7.49	8.82	8.74	7.57
6	Blagden St.(Southwest Corner)	4.90	4.98	4.73	4.82
7	Under Stack 1 (West Side)	5.23	5.31	5.06	5.15
8	Under Courtyard Doors	5.59	5.84	5.76	5.59
9	Under Newspaper Room	5.49	5.74	5.74	5.49
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	5.14	4.97	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Feb-05

NO.	Location	Date 02/02/05	Date 02/09/05	Date 02/16/05	Date 02/23/05
1	Bolyston Street	5.95	5.87	5.79	5.70
2	Dartmouth Street	5.89	5.98	6.23	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	5.11	5.20	5.20
5	Blagden St. (Recharge Pit)	7.57	7.74	7.65	7.82
6	Blagden St.(Southwest Corner)	4.90	4.90	5.07	5.07
7	Under Stack 1 (West Side)	5.23	5.23	5.40	5.40
8	Under Courtyard Doors	5.59	5.67	5.76	5.84
9	Under Newspaper Room	5.41	5.41	5.66	5.74
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.72	5.06	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Mar-05

NO.	Location	Date 03/09/05	Date 03/16/05	Date 03/23/05	Date 03/30/05
1	Bolyston Street	5.62	5.95	5.54	5.54
2	Dartmouth Street	6.39	6.39	6.14	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	5.20	5.11	5.20
5	Blagden St. (Recharge Pit)	4.99	7.57	7.57	4.99
6	Blagden St.(Southwest Corner)	4.98	4.98	5.07	4.90
7	Under Stack 1 (West Side)	5.31	5.31	5.40	5.23
8	Under Courtyard Doors	5.76	5.84	5.84	5.84
9	Under Newspaper Room	5.66	5.74	5.58	5.74
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.06	5.06	5.14	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-05

NO.	Location	Date 04/06/05	Date 04/15/05	Date 04/20/05	Date 04/29/05
1	Bolyston Street	5.37	5.37	5.54	5.54
2	Dartmouth Street	6.06	6.14	6.39	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.86	5.20	4.86
5	Blagden St. (Recharge Pit)	4.40	4.57	5.74	4.32
6	Blagden St.(Southwest Corner)	4.32	4.40	4.65	4.32
7	Under Stack 1 (West Side)	4.65	4.73	4.98	4.65
8	Under Courtyard Doors	5.26	5.42	5.76	5.34
9	Under Newspaper Room	5.41	5.49	5.66	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.31	4.64	4.81	4.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-05

NO.	Location	Date 05/04/05	Date 05/11/05	Date 05/18/05	Date 05/25/05
1	Bolyston Street	5.29	5.29	5.37	5.45
2	Dartmouth Street	6.23	6.23	6.31	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	5.11	5.53	4.95
5	Blagden St. (Recharge Pit)	6.57	7.99	8.32	4.32
6	Blagden St.(Southwest Corner)	4.65	4.65	5.07	4.32
7	Under Stack 1 (West Side)	4.98	4.98	5.40	4.65
8	Under Courtyard Doors	5.51	5.59	5.84	5.17
9	Under Newspaper Room	5.41	5.66	5.58	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.39	4.64	4.97	4.39

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jun-05

NO.	Location	Date 06/08/05	Date 06/15/05	Date 06/22/05	Date 06/30/05
1	Bolyston Street	5.20	5.20	5.20	5.12
2	Dartmouth Street	6.06	6.23	6.14	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.45	5.11	5.20
5	Blagden St. (Recharge Pit)	8.49	8.74	5.74	8.15
6	Blagden St.(Southwest Corner)	5.15	5.15	4.57	4.82
7	Under Stack 1 (West Side)	5.48	5.48	4.90	5.15
8	Under Courtyard Doors	5.84	5.84	5.59	5.67
9	Under Newspaper Room	5.58	5.74	5.49	5.49
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.22	5.14	4.81	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jul-05

NO.	Location	Date 07/07/05	Date 07/13/05	Date 07/20/05	Date 07/29/05
1	Bolyston Street	9.62	9.04	8.70	8.45
2	Dartmouth Street	9.31	6.64	6.56	6.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	7.11	5.28	5.28	5.45
5	Blagden St. (Recharge Pit)	5.57	7.57	7.74	7.90
6	Blagden St.(Southwest Corner)	5.32	4.90	4.98	4.90
7	Under Stack 1 (West Side)	5.65	5.23	5.31	5.23
8	Under Courtyard Doors	6.17	5.92	5.76	5.84
9	Under Newspaper Room	6.16	5.83	5.74	5.91
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.97	5.06	4.97	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-05

NO.	Location	Date 08/03/05	Date 08/10/05	Date 08/17/05	Date 08/24/05
1	Bolyston Street	8.29	8.04	7.79	7.62
2	Dartmouth Street	8.23	6.64	7.39	6.73
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.95	5.20	5.70	5.11
5	Blagden St. (Recharge Pit)	8.57	4.82	8.07	6.90
6	Blagden St.(Southwest Corner)	4.90	4.57	4.98	4.57
7	Under Stack 1 (West Side)	5.23	4.90	5.31	4.90
8	Under Courtyard Doors	6.01	5.67	5.84	5.67
9	Under Newspaper Room	5.91	5.91	5.99	5.83
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.89	4.81	4.98	4.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Sep-05

NO.	Location	Date 09/07/05	Date 09/14/05	Date 09/21/05	Date 09/28/05
1	Bolyston Street	7.37	7.12	7.12	6.26
2	Dartmouth Street	6.48	6.23	6.39	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.28	5.03	4.95	5.03
5	Blagden St. (Recharge Pit)	8.24	8.15	4.24	8.82
6	Blagden St.(Southwest Corner)	4.73	4.65	4.32	4.65
7	Under Stack 1 (West Side)	5.06	4.98	4.65	4.98
8	Under Courtyard Doors	5.59	5.59	5.34	5.59
9	Under Newspaper Room	5.74	5.58	5.49	5.58
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.64	4.64	4.56	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Oct-05

NO.	Location	Date 10/05/05	Date 10/13/05	Date 10/19/05	Date 10/26/05
1	Bolyston Street	6.70	9.04	9.04	8.79
2	Dartmouth Street	6.23	6.64	7.06	7.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	5.11	5.95	5.70
5	Blagden St. (Recharge Pit)	8.82	4.32	5.15	4.99
6	Blagden St.(Southwest Corner)	4.65	4.57	5.40	4.90
7	Under Stack 1 (West Side)	4.98	4.90	5.73	5.23
8	Under Courtyard Doors	5.51	5.67	6.34	6.09
9	Under Newspaper Room	5.49	5.91	6.24	6.33
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.56	4.64	5.47	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Nov-05

NO.	Location	Date 11/03/05	Date 11/10/05	Date 11/16/05	Date 11/25/05
1	Bolyston Street	8.54	8.29	8.12	7.79
2	Dartmouth Street	6.64	6.39	6.06	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	7.61	7.15	5.03
5	Blagden St. (Recharge Pit)	8.32	6.99	4.65	4.40
6	Blagden St.(Southwest Corner)	5.07	4.73	4.98	4.48
7	Under Stack 1 (West Side)	5.40	5.06	5.51	4.81
8	Under Courtyard Doors	6.01	5.67	5.49	5.51
9	Under Newspaper Room	5.99	5.58	4.92	5.58
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.14	4.97	4.64	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Dec-05

NO.	Location	Date 12/07/05	Date 12/14/05	Date 12/21/05	Date 12/28/05
1	Bolyston Street	7.45	7.37	6.95	6.95
2	Dartmouth Street	6.06	5.81	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	4.78	4.53	4.86
5	Blagden St. (Recharge Pit)	9.07	6.74	3.90	6.90
6	Blagden St.(Southwest Corner)	4.65	4.23	4.07	4.15
7	Under Stack 1 (West Side)	4.98	4.56	4.40	4.48
8	Under Courtyard Doors	5.59	5.34	5.01	5.26
9	Under Newspaper Room	5.16	5.16	5.16	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.56	4.31	4.06	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jan-06

NO.	Location	Date 01/04/06	Date 01/11/06	Date 01/18/06	Date 01/25/06
1	Bolyston Street	6.79	6.54	6.45	6.37
2	Dartmouth Street	5.98	5.81	6.06	6.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.53	4.78	4.95
5	Blagden St. (Recharge Pit)	7.15	6.90	4.07	7.57
6	Blagden St.(Southwest Corner)	4.07	3.98	4.15	4.15
7	Under Stack 1 (West Side)	4.40	4.31	4.48	4.48
8	Under Courtyard Doors	5.17	5.01	5.17	5.34
9	Under Newspaper Room	5.08	4.91	5.33	5.24
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.14	4.06	4.14	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Feb-06

NO.	Location	Date 02/01/06	Date 02/08/06	Date 02/15/06	Date 02/22/06
1	Bolyston Street	6.12	6.20	6.20	6.04
2	Dartmouth Street	6.14	6.23	6.06	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.78	4.78	4.70
5	Blagden St. (Recharge Pit)	7.40	4.32	9.07	5.57
6	Blagden St.(Southwest Corner)	4.15	4.23	4.32	3.90
7	Under Stack 1 (West Side)	4.48	4.56	4.65	4.23
8	Under Courtyard Doors	5.26	5.34	5.34	5.17
9	Under Newspaper Room	5.24	5.33	5.24	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.31	4.39	4.31	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Mar-06

NO.	Location	Date 03/08/06	Date 03/15/06	Date 03/22/06	Date 03/29/06
1	Bolyston Street	5.87	5.62	5.62	5.62
2	Dartmouth Street	5.64	5.73	5.56	5.48
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.61	5.03	4.45	4.61
5	Blagden St. (Recharge Pit)	7.49	7.82	3.74	8.15
6	Blagden St.(Southwest Corner)	4.07	4.15	3.82	4.15
7	Under Stack 1 (West Side)	4.40	4.48	4.15	4.48
8	Under Courtyard Doors	5.17	5.01	4.76	5.09
9	Under Newspaper Room	4.99	4.91	4.91	4.74
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.14	4.14	3.89	3.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-06

NO.	Location	Date 04/05/06	Date 04/12/06	Date 04/19/06	Date 04/26/06
1	Bolyston Street	5.54	5.54	5.37	5.37
2	Dartmouth Street	5.64	5.56	5.48	5.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.53	4.70	4.78	4.78
5	Blagden St. (Recharge Pit)	8.07	8.24	8.07	3.99
6	Blagden St.(Southwest Corner)	4.32	4.40	4.40	4.15
7	Under Stack 1 (West Side)	4.65	4.73	4.73	4.48
8	Under Courtyard Doors	5.26	5.26	5.34	5.17
9	Under Newspaper Room	4.99	5.08	4.83	5.08
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.22	4.31	4.14	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-06

NO.	Location	Date 05/10/06	Date 05/17/06	Date 05/24/06	Date 05/31/06
1	Bolyston Street	5.20	9.04	8.79	8.62
2	Dartmouth Street	6.14	7.23	6.23	6.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	8.70	6.36	5.36	5.28
5	Blagden St. (Recharge Pit)	9.57	5.57	8.40	8.15
6	Blagden St.(Southwest Corner)	4.65	5.57	4.82	4.90
7	Under Stack 1 (West Side)	4.98	5.90	5.15	5.23
8	Under Courtyard Doors	5.51	6.34	6.09	5.92
9	Under Newspaper Room	5.33	6.49	6.24	5.99
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.56	5.64	5.06	4.97

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jun-06

NO.	Location	Date 06/7/06	Date 06/13/06	Date 06/20/06	Date 06/28/06
1	Bolyston Street	8.45	9.62	9.12	9.04
2	Dartmouth Street	7.06	7.14	6.89	7.14
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	9.78	5.61	5.28	5.61
5	Blagden St. (Recharge Pit)	9.57	8.57	8.74	4.99
6	Blagden St.(Southwest Corner)	4.98	5.23	4.90	4.98
7	Under Stack 1 (West Side)	5.31	5.56	5.23	5.31
8	Under Courtyard Doors	5.92	6.34	6.01	6.09
9	Under Newspaper Room	6.16	6.16	5.99	6.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.89	5.39	5.06	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jul-06

NO.	Location	Date 07/5/06	Date 07/12/06	Date 07/19/06	Date 07/26/06
1	Bolyston Street	8.79	8.54	8.95	8.70
2	Dartmouth Street	6.81	6.73	6.98	7.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.11	8.95	5.53
5	Blagden St. (Recharge Pit)	8.82	4.57	4.99	4.90
6	Blagden St.(Southwest Corner)	4.98	4.65	4.90	5.15
7	Under Stack 1 (West Side)	5.31	4.98	5.23	5.48
8	Under Courtyard Doors	6.01	5.76	6.01	5.92
9	Under Newspaper Room	5.91	5.91	6.08	6.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.06	4.81	4.97	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-06

NO.	Location	Date 08/2/06	Date 08/09/06	Date 08/16/06	Date 08/23/06
1	Bolyston Street	8.45	9.04	8.79	8.54
2	Dartmouth Street	6.89	6.81	6.73	6.73
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.28	5.20	5.11
5	Blagden St. (Recharge Pit)	7.65	7.57	7.32	7.07
6	Blagden St.(Southwest Corner)	5.15	4.82	4.57	4.73
7	Under Stack 1 (West Side)	5.48	5.15	4.90	5.06
8	Under Courtyard Doors	6.01	5.92	5.76	5.67
9	Under Newspaper Room	6.08	5.99	5.74	5.91
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	5.14	5.06	4.72	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Sep-06

NO.	Location	Date 09/6/06	Date 09/13/06	Date 09/20/06	Date 09/27/06
1	Bolyston Street	8.04	7.79	7.62	7.54
2	Dartmouth Street	6.73	6.64	6.48	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.28	5.03	5.03	5.03
5	Blagden St. (Recharge Pit)	6.90	6.65	7.07	6.82
6	Blagden St.(Southwest Corner)	4.73	4.48	4.65	4.48
7	Under Stack 1 (West Side)	5.06	4.81	4.98	4.81
8	Under Courtyard Doors	5.67	5.59	5.67	5.59
9	Under Newspaper Room	5.91	5.66	5.58	5.58
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.64	4.64	4.64	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Oct-06

NO.	Location	Date 10/4/06	Date 10/11/06	Date 10/18/06	Date 10/26/06
1	Bolyston Street	7.37	7.02	6.95	6.79
2	Dartmouth Street	6.39	6.06	6.23	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	4.86	5.03	4.95
5	Blagden St. (Recharge Pit)	6.82	6.74	7.57	7.57
6	Blagden St.(Southwest Corner)	4.48	4.40	4.73	4.82
7	Under Stack 1 (West Side)	4.81	4.73	5.06	5.15
8	Under Courtyard Doors	5.59	5.51	5.67	5.59
9	Under Newspaper Room	5.66	5.41	5.41	5.49
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.56	4.56	4.64	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Nov-06

NO.	Location	Date 11/8/06	Date 11/15/06	Date 11/22/06	Date 11/29/06
1	Bolyston Street	6.62	6.54	6.37	6.20
2	Dartmouth Street	6.06	6.39	6.23	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.78	4.95	5.11
5	Blagden St. (Recharge Pit)	7.65	4.40	7.32	7.49
6	Blagden St.(Southwest Corner)	4.48	4.23	4.57	4.73
7	Under Stack 1 (West Side)	4.81	4.56	4.90	5.06
8	Under Courtyard Doors	5.42	5.26	5.51	5.76
9	Under Newspaper Room	5.16	5.49	5.41	5.66
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.56	4.47	4.56	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Dec-06

NO.	Location	Date 12/6/06	Date 12/13/06	Date 12/20/06	Date 12/27/06
1	Bolyston Street	9.62	8.62	8.54	8.29
2	Dartmouth Street	6.06	5.73	5.64	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	5.03	4.86	5.03
5	Blagden St. (Recharge Pit)	7.40	7.40	7.32	7.99
6	Blagden St.(Southwest Corner)	4.65	4.40	4.40	4.82
7	Under Stack 1 (West Side)	4.98	4.73	4.73	5.15
8	Under Courtyard Doors	5.51	5.42	5.42	5.51
9	Under Newspaper Room	5.41	5.24	5.16	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.47	4.31	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jan-07

NO.	Location	Date 01/03/07	Date 01/10/07	Date 01/17/07	Date 01/24/07
1	Bolyston Street	7.95	7.87	7.62	7.37
2	Dartmouth Street	6.06	5.98	6.06	5.89
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	4.95	5.03	5.03
5	Blagden St. (Recharge Pit)	8.15	8.32	8.32	5.87
6	Blagden St.(Southwest Corner)	4.82	4.90	4.98	4.82
7	Under Stack 1 (West Side)	5.15	5.23	5.31	5.15
8	Under Courtyard Doors	5.59	5.67	5.67	5.67
9	Under Newspaper Room	5.33	5.33	5.41	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.72	4.72	4.72

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Feb-07

NO.	Location	Date 02/07/07	Date 02/15/07	Date 02/21/07	Date 02/28/07
1	Bolyston Street	7.12	9.04	8.79	8.45
2	Dartmouth Street	5.64	5.89	5.81	5.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.95	4.95	4.95	4.78
5	Blagden St. (Recharge Pit)	8.57	4.74	7.82	7.99
6	Blagden St.(Southwest Corner)	4.90	4.90	4.73	4.73
7	Under Stack 1 (West Side)	5.23	5.23	5.06	5.06
8	Under Courtyard Doors	5.42	5.59	5.84	5.59
9	Under Newspaper Room	5.33	5.16	5.33	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.81	4.81	4.64	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Mar-07

NO.	Location	Date 03/07/07	Date 03/14/07	Date 03/21/07	Date 03/28/07
1	Bolyston Street	8.20	8.04	7.79	9.45
2	Dartmouth Street	6.06	5.98	6.31	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	5.11	5.11	5.20
5	Blagden St. (Recharge Pit)	8.07	8.07	8.07	8.15
6	Blagden St.(Southwest Corner)	4.98	5.15	5.07	4.90
7	Under Stack 1 (West Side)	5.31	5.48	5.40	5.23
8	Under Courtyard Doors	5.76	5.76	5.84	5.76
9	Under Newspaper Room	5.49	5.41	5.66	5.74
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.89	5.06	5.14	5.06

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-07

NO.	Location	Date 04/04/07	Date 04/11/07	Date 04/18/07	Date 04/25/07
1	Bolyston Street	8.79	8.62	8.87	8.62
2	Dartmouth Street	6.14	6.23	6.81	6.39
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	5.11	5.61	5.11
5	Blagden St. (Recharge Pit)	8.24	8.24	8.32	8.32
6	Blagden St.(Southwest Corner)	4.90	4.90	5.15	5.07
7	Under Stack 1 (West Side)	5.23	5.23	5.48	5.40
8	Under Courtyard Doors	5.76	5.76	6.09	5.76
9	Under Newspaper Room	5.66	5.49	6.16	5.83
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.89	4.97	5.22	5.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-07

NO.	Location	Date 05/09/07	Date 05/16/07	Date 05/23/07	Date 05/30/07
1	Bolyston Street	8.12	8.04	8.37	8.54
2	Dartmouth Street	6.23	6.14	6.23	6.31
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.11	5.03	5.11	5.20
5	Blagden St. (Recharge Pit)	8.32	8.40	8.24	4.74
6	Blagden St.(Southwest Corner)	4.82	4.73	4.82	4.90
7	Under Stack 1 (West Side)	5.15	5.06	5.15	5.23
8	Under Courtyard Doors	5.67	5.59	5.67	5.84
9	Under Newspaper Room	5.66	5.58	5.66	5.74
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.97	4.72	4.81	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jun-07

NO.	Location	Date 06/06/07	Date 06/13/07	Date 06/20/07	Date 06/27/07
1	Bolyston Street	8.37	8.12	8.79	8.62
2	Dartmouth Street	6.64	6.48	6.39	6.23
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.20	5.78	4.95	4.86
5	Blagden St. (Recharge Pit)	4.49	7.57	7.40	7.49
6	Blagden St.(Southwest Corner)	4.57	4.57	4.57	4.57
7	Under Stack 1 (West Side)	4.90	4.90	4.90	4.90
8	Under Courtyard Doors	5.59	5.67	5.59	5.59
9	Under Newspaper Room	5.83	5.58	5.58	5.58
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.64	4.64	4.64

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jul-07

NO.	Location	Date 07/05/07	Date 07/11/07	Date 07/18/07	Date 07/25/07
1	Bolyston Street	8.20	8.04	8.79	8.45
2	Dartmouth Street	6.06	6.06	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.95	5.03	4.95
5	Blagden St. (Recharge Pit)	7.40	7.57	9.24	8.74
6	Blagden St.(Southwest Corner)	4.32	4.32	4.57	4.65
7	Under Stack 1 (West Side)	4.65	4.65	4.90	4.98
8	Under Courtyard Doors	5.42	5.51	5.42	5.51
9	Under Newspaper Room	5.24	5.49	5.41	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.47	4.39	4.64	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Aug-07

NO.	Location	Date 08/08/07	Date 08/15/07	Date 08/22/07	Date 08/29/07
1	Bolyston Street	8.04	9.62	8.79	8.45
2	Dartmouth Street	6.39	6.46	6.14	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	5.03	4.86	4.86
5	Blagden St. (Recharge Pit)	8.74	8.40	8.49	5.49
6	Blagden St.(Southwest Corner)	4.82	4.57	4.65	4.48
7	Under Stack 1 (West Side)	5.15	4.90	4.98	4.81
8	Under Courtyard Doors	5.67	5.67	5.59	5.51
9	Under Newspaper Room	5.66	5.66	5.49	5.41
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.81	4.64	4.56	4.47

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Sep-07

NO.	Location	Date 09/05/07	Date 09/12/07	Date 09/21/07	Date 09/27/07
1	Bolyston Street	8.20	8.79	8.37	8.12
2	Dartmouth Street	5.81	6.06	5.81	5.64
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	5.03	4.78	4.78
5	Blagden St. (Recharge Pit)	8.49	8.49	8.24	8.24
6	Blagden St.(Southwest Corner)	4.32	4.40	4.48	4.40
7	Under Stack 1 (West Side)	4.65	4.73	4.81	4.73
8	Under Courtyard Doors	5.34	5.42	5.42	5.34
9	Under Newspaper Room	5.24	5.33	5.24	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.31	4.31	4.39	4.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Oct-07

NO.	Location	Date 10/04/07	Date 10/11/07	Date 10/16/07	Date 10/24/07
1	Bolyston Street	8.70	8.45	8.29	8.01
2	Dartmouth Street	5.56	5.73	5.64	5.81
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	5.11	4.78	4.71
5	Blagden St. (Recharge Pit)	6.15	7.90	7.82	7.82
6	Blagden St.(Southwest Corner)	4.40	4.40	4.32	4.23
7	Under Stack 1 (West Side)	4.73	4.73	4.65	4.56
8	Under Courtyard Doors	5.34	5.34	5.42	5.34
9	Under Newspaper Room	5.16	5.16	5.16	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.39	4.47	4.31	4.22

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Nov-07

NO.	Location	Date 11/07/07	Date 11/14/07	Date 11/21/07	Date 11/28/07
1	Bolyston Street	9.12	8.62	8.37	9.62
2	Dartmouth Street	5.73	5.64	5.64	5.48
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.53	4.61	4.70	4.70
5	Blagden St. (Recharge Pit)	7.90	7.74	8.24	8.32
6	Blagden St.(Southwest Corner)	4.23	4.23	4.32	4.23
7	Under Stack 1 (West Side)	4.56	4.56	4.65	4.56
8	Under Courtyard Doors	5.34	5.09	5.26	5.17
9	Under Newspaper Room	5.08	4.99	5.08	4.91
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.31	4.22	4.22	4.14

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Dec-07

NO.	Location	Date 12/05/07	Date 12/12/07	Date 12/19/07	Date 12/26/07
1	Bolyston Street	8.62	8.37	9.54	8.79
2	Dartmouth Street	5.56	5.39	5.81	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.70	4.61	4.70	4.86
5	Blagden St. (Recharge Pit)	5.87	8.57	8.74	8.90
6	Blagden St.(Southwest Corner)	4.23	4.32	4.48	4.57
7	Under Stack 1 (West Side)	4.56	4.65	4.81	4.90
8	Under Courtyard Doors	5.34	5.09	5.34	5.42
9	Under Newspaper Room	5.08	4.83	5.16	5.33
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.22	4.22	4.31	4.56

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Jan-08

NO.	Location	Date 01/09/08	Date 01/16/08	Date 01/23/08	Date 01/30/08
1	Bolyston Street	8.29	8.04	7.79	8.79
2	Dartmouth Street	6.14	6.31	6.06	5.98
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	4.95	4.95	4.86
5	Blagden St. (Recharge Pit)	9.07	6.57	7.99	8.07
6	Blagden St.(Southwest Corner)	4.57	4.48	4.32	4.23
7	Under Stack 1 (West Side)	4.90	4.81	4.65	4.56
8	Under Courtyard Doors	5.51	5.51	5.42	5.42
9	Under Newspaper Room	5.49	5.58	5.58	5.24
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.56	4.47	4.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Feb-08

NO.	Location	Date 02/06/08	Date 02/13/08	Date 02/20/08	Date 02/28/08
1	Bolyston Street	9.62	9.12	9.62	9.04
2	Dartmouth Street	6.14	6.39	6.64	6.48
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.86	4.95	5.28	5.11
5	Blagden St. (Recharge Pit)	8.15	8.24	5.49	8.49
6	Blagden St.(Southwest Corner)	4.32	4.57	4.90	4.82
7	Under Stack 1 (West Side)	4.65	4.90	5.23	5.15
8	Under Courtyard Doors	5.42	5.51	6.01	5.76
9	Under Newspaper Room	5.41	5.58	6.08	5.91
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.47	4.72	4.89	4.81

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Mar-08

NO.	Location	Date 03/06/08	Date 03/13/08	Date 03/20/08	Date 03/26/08
1	Bolyston Street	8.79	8.62	8.79	8.62
2	Dartmouth Street	6.73	6.73	6.64	6.39
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.45	5.45	5.20	5.20
5	Blagden St. (Recharge Pit)	8.57	7.82	6.99	8.82
6	Blagden St.(Southwest Corner)	4.90	4.98	4.82	4.65
7	Under Stack 1 (West Side)	5.23	5.31	5.15	4.98
8	Under Courtyard Doors	5.84	6.01	5.84	5.76
9	Under Newspaper Room	5.99	5.99	5.83	5.83
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.97	4.89	4.89

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
Apr-08

NO.	Location	Date 04/02/08	Date 04/9/08	Date 04/17/08	Date 04/24/08
1	Bolyston Street	8.79	8.62	8.29	8.79
2	Dartmouth Street	6.31	6.23	6.06	6.06
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	5.03	4.95	4.78	4.70
5	Blagden St. (Recharge Pit)	9.15	7.40	8.65	8.65
6	Blagden St.(Southwest Corner)	4.65	4.32	4.48	4.23
7	Under Stack 1 (West Side)	4.98	4.65	4.81	4.56
8	Under Courtyard Doors	5.76	5.51	5.51	5.42
9	Under Newspaper Room	5.74	5.58	5.49	5.33
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.72	4.64	4.39	4.31

All Readings and figures start from the common point of "0" which is mean low tide level.
The unit being used is the foot----12 inches---in all readings.

Boston Public Library
Water Level Computations
May-08

NO.	Location	Date 05/08/08	Date 05/15/08	Date 05/22/08	Date 05/29/08
1	Bolyston Street	9.62	8.79	8.62	8.29
2	Dartmouth Street	6.14	5.98	5.89	5.73
3	South (Dartmouth@Blagden)	n/a	n/a	n/a	n/a
4	Blagden St. (Tunnel@Gov.Docs)	4.78	4.70	4.70	4.70
5	Blagden St. (Recharge Pit)	8.65	8.65	8.57	8.49
6	Blagden St.(Southwest Corner)	4.23	4.15	4.15	4.57
7	Under Stack 1 (West Side)	4.56	4.48	4.40	4.40
8	Under Courtyard Doors	5.34	5.17	5.17	5.26
9	Under Newspaper Room	5.41	5.41	5.24	5.16
10	Outside of Map Room	4.92	4.92	4.92	4.92
11	NW Corner (Boylston@Exeter)	4.31	4.31	4.39	4.14

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The unit being used is the foot----12 inches---in all readings.