

FANNIN· LEHNER

PRESERVATION CONSULTANTS

**UNION CEMETERY
GEORGETOWN,
MASSACHUSETTS**

**PRESERVATION AND MANAGEMENT
PLAN:**

**GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
REPORT
2008**

**PREPARED FOR THE
GEORGETOWN HISTORICAL COMMISSION
By The Fannin-Lehner Preservation Consultants**

&

**Edited For Final Publication By The Historical Commission
March 26, 2010 Issue**

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UNION CEMETERY

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Section 1

INTRODUCTION - UNION CEMETERY

Located east of the center, the well-maintained Union Cemetery successfully combines three eras of cemetery development in a relatively compact space. These are the ancient area of slates, the later section of curving roads reflecting the landscape architecture of the “rural cemetery” movement and the more modern rectilinear cemetery layout. While there has been some intrusion of newer memorials into the older areas, overall the impression received by a visitor is that of a nicely integrated site with some large trees, a minimum of roads and impressive gravestones and monuments.

The rolling topography of the center section of the site lends itself well to the Victorian era marble and granite monuments with some handsome curbs.

The 1732 Union Cemetery contains a wealth of artistic gravestones and monuments within its borders. Noted gravestone carvers have created many of the slate headstones and a number of the large marble monuments are of significance. The slate gravestones represent a variety of carving styles, demonstrating the changes in iconography over the years that slate was the preferred stone for memorializing the dead.

The history of Georgetown can be found on the gravestones and monuments in Union Cemetery. Names of those people and families who influenced the fortunes of the area are here along with those who played a small part in the development of the town. Throughout the area one finds streets named for those who now rest in the cemetery and often the inscription identifies the importance of the individual buried there.

The gravestones and monuments are in fair to good condition with approximately 374 in need of conservation. The areas, which have the greatest concentration of at-risk gravestones and monuments, are Section 1 and Section II, 1755-1844. The most prevalent problems found in the cemetery are: tilted, fallen, broken, loose on pins, delaminated, severe biological growth, out of base and out of location. Some monuments and gravestones are slightly tilted. These do not need conservation at this time but should be monitored.

The Union Cemetery stands as a historic record, an outdoor art exhibit and a quiet, contemplative green space beside busy Route 133. Conserving the stones and continuing to carefully maintain the cemetery will ensure that this valuable community resource continues as an enduring heritage for the citizens of Georgetown into the future.



UNION CEMETERY, GEORGETOWN, MA

AUGUST 2008

Appendix B:

Section 2

**GUIDE TO GRAVESTONE/MONUMENT CONDITION
ASSESSMENT LISTS - UNION CEMETERY**

Union Cemetery has a listing of stones requiring conservation that is arranged as follows: For the lots that are numbered on the plan of the cemetery, there is a corresponding entry in the list, e.g. 242. The stones are not numbered within the lot so every stone in the lot requiring conservation carries the lot designation. Only the numbered lots that are listed have gravestones or monuments requiring conservation.

- **REF #:** For Section I the reference numbers refer to the plan provided with this report. No lots are shown, only stone numbers. It follows the numbering system established earlier and made part of this assessment. For Section II, 1755-1844, Section II-1783-1885 Addendum and Section II - 1898 Addition, the numbers refer to the plots as laid out in the accompanying plan, which was also adapted from earlier plans. When no stones were present carrying the name of the lot owner noted on earlier plans, the name found on the markers was added as requested by the client.
- **LAST NAME**
- **FIRST NAME**
- **D OF DEATH:** Complete Date of Death.
- **TYPE:** Head (headstone), Foot (footstone), Mon (monument), Obelisk, Marker (similar to a headstone but related to a central monument), Fragment.
- **MATERIAL:** Slate, marble, sandstone/brownstone, granite.
- **NOTES:** Problems experienced by the marker, Gravestone carver (if known), Miscellaneous Information.
- **TREATMENT:** Most common treatments are: reset, adhesive repair, mortar into base, drill and pin, tack, cap and infill. All stones are completely cleaned before conservation is performed. Further treatment may include removing old repairs, re-pinning or new pins, or making a new base or foundation. Some

stones must be investigated before treatment can be determined. Other stones need to be reset in the proper location, order or direction.

- **PR/COMP:** ("PR") - Priority or urgency of repair with "1" signifying Urgent, "2" - Less urgent but necessary. ("COMP") - Year conservation completed.

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
1	SHATSWELL	MRS. SARAH T.	OCT 24, 1833	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BASE.NEW BASE? DRILL & PIN? AD REP, MORTAR INTO BASE. INFILL	BROKEN	1
2	TENNY	MRS. ABIGAIL	DEC 13, 1813	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
3	TENNEY	ELIZABETH	AUG 25, 1843	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BOTTOM FRAGMENT. DRILL & PIN. INFILL	BROKEN. STONE WARPED FROM LEANING BACK	1
4	MERRILL	MRS. LOIS	AUG. 12, 1788	HEAD	SLATE	CLEAN,RESET	TILTED CARVER: PROBABLY CALEB OR JOSEPH LAMSON	1
5	SEARL	WILLIAM	JAN. 15, 1788	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED. TOUCHING #6 STONE. HEAVY BIOLOGICAL GROWTH	1
6	SEARL	ABIGAIL	SEPT. 29, 1769	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED TOUCHING #5 STONE. HEAVY BIOLOGICAL GROWTH	1
7	NELSON	AARON ABIGAIL	JULY 19, 1804 OCT. 3, 1820	HEAD	SLATE	NO TREATMENT AT THIS TIME	CARRVER: B. DAY	

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
12	MERRILL	MRS. ABIGAIL	OCT. 29, 1784	HEAD	SLATE	EXCAVATE. REMOVE PREVIOUS REPAIR. CLEAN. AD REP,RESET, INFILL	BROKEN/TILTED HEAVY BIOLOGICAL GROWTH	1
13	MERRILL	JOHN	SEPT. 28, 1764	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED	1
14	PLUMMER	MRS. BETHIAH	APR. 30, 1790	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED. HEAVY BIOLOGICAL GROWTH	2
15	KILBOURN	HEPHZIBAH	DEC. 18, 1737	HEAD	SLATE	EXCAVATE. CLEAN.RESET TACK,CAP	TILTED/RAISED DELAMINATING	1
18	PLUMER	ENSIGN THOMAS	NOV. 15, 1762	HEAD	SLATE	EXCAVATE. CLEAN. RESET LOWER. TACK,CAP	TILTED/RAISED/ DELAMINATING	1
19	PLUMER	MRS.RUTH	NOV. 16, 1736	HEAD	SLATE	CLEAN. TACK,CAP	DELAMINATING/ HEAVY BIOLOGICAL GROWTH	1
20	ILLEGIBLE	N/A	N/A	HEAD	SLATE	EXCAVATE. CLEAN. RESET, CAP	TILTED/ DELAMINATING (PROBABLY CAN BE IDENTIFIED AFTER CLEANING	1
21	PLUMER	SOLOMON	MAR. 27, 1766	HEAD	SLATE	EXCAVATE. CLEAN.NEW BASE. SET BASE. AD REP FRAGMENTS? MORTAR INTO BASE	BROKEN/TILTED	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
22	HARREMAN	MRS. MARTHA	AUG. 6, 1733	HEAD	SLATE	EXCAVATE. CLEAN. RESET TACK,CAP. STABILIZE FACE FRAGMENTS	TILTED/ DELAMINATING	1
23	ILLEGIBLE	N/A	N/A	FOOT	SLATE	EXCAVATE. CLEAN. RESET, TACK,CAP	TILTED/ DELAMINATING (PROBABLY CAN BE IDENTIFIED AFTER CLEANING. FIND PROPER LOCATION	1
24	HARRIMAN	DUDLEY IAEN	SEPT. 28, 1736 SEPT. 28, 1736	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE. SET BASE. MORTAR INTO BASE	BROKEN	1
25	ILLEGIBLE	N/A	N/A	HEAD	SLATE	EXCAVATE. CLEAN. RESET TACK,CAP. STABILIZE LOOSE FACE AND BACK FRAGMENTS	TILTED/ DELAMINATING	1
26	SPAFFORD	MR. JONATHAN	JAN. 16, 1772	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED	2
27	NELSON	MR. SAMUEL	OCT. 31, 1742	HEAD	SLATE	EXCAVATE. CLEAN.RESET CAP	TILTED/ DELAMINATING	1
28	NELSON	HANNAH	JUNE 5, 1732	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/ HEAVY BIOLOGICAL GROWTH "FIRST PERSON BURIED IN THIS PLACE."	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
29	NELSON	JOSEPH	FEB. 8, 1743 (STONE ERECTED 1857)	HEAD	SLATE/ CONCRETE COLLAR	EXCAVATE. CLEAN.RESET WITH COLLAR OR NEW BASE	TILTED	1
30	ILLEGIBLE	N/A	N/A	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/RAISED HEAVY BIOLOGICAL GROWTH (PROBABLY CAN BE IDENTIFIED AFTER CLEANING)	1
32	GOODEN	DANIEL	1788	FOOT	SLATE	EXCAVATE. CLEAN.RESET	TILTED/ FIND PROPER LOCATION	1
33	BURPE	MIRIAM	JAN. 15, 1782	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/RAISED CARVER: PROBABLY CALEB LAMSON	1
34	BURPEY	LIEUT. EBENEZER	SEPT. 11, 1771	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED (HEAVY)	1
35	MIGHILL	MOLLEY	NOV. 13, 1774	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED	2
36	MIGHILL	HULDAH	DEC. 31, 1772	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/RAISED	1
37	DOLE	CAPT. MOSES	OCT. 4, 1772	HEAD	SLATE	EXCAVATE. CLEAN. RESET, TACK,CAP,STABILIZE LOOSE FRAGMENTS	TILTED/ DELAMINATING	1
38	MILGHILL	MRS. ELISABETH	JULY 6, 1781	HEAD	SLATE	CLEAN. TACK,CAP	DELAMINATING	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
39	NELSON	SOLOMON	AUG. 1, 1821	HEAD	SLATE	ALTHOUGH SLIGHTLY	"EXE. BY B. DAY."	
		SARAH	JAN. 21, 1828			RAISED. STONE IS STABLE	STRAY MARKS	
40	NELSON	MRS. BETTY	DEC. 30, 1777	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/	1
						LOWER. TACK,CAP	DELAMINATING	
41	THURSTON	DEACON	JULY 12, 1782	HEAD	SLATE	NO TREATMENT AT	CARVER:	
		RICHARD				THIS TIME	IN THE STYLE OF	
							DAVID MARCH	
42	THURSTON	MRS. MEHETABEL	MAY 18, 1789	HEAD	SLATE	NO TREATMENT AT	CARVER:	
						THIS TIME	JOHN MARBLE	
43	MIGHILL	DEACON	JULY 20, 1783	HEAD	SLATE	EXCAVATE. CLEAN. RESET,	TILTED/	1
		STEPHEN				TACK,CAP	DELAMINATING	
44	CHANDLER	REV. JAMES	APR. 19, 1789	BOX	SLATE/	NONE REQUIRED AT		
				TOMB	GRANITE	THIS TIME		
				MARKER				
46	BOYNTON	MR. JONATHAN	MAR. 16, 1740	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED/	1
						TACK,CAP	DELAMINATING/	
							HEAVY BIOLOGICAL	
							GROWTH	
47	BOYNTON	RICHARD	AUG. 7, 1736	HEAD	SLATE	EXCAVATE. CLEAN.NEW	TILTED/	1
						BASE. SET BASE.MORTAR	DELAMINATING	
						INTO BASE		
49	PINGRY	FRANCIS	JULY 2, 1804	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
50	HARDY	MRS. SARAH	MAY 22, 1767	HEAD	SLATE	REMOVE BUSH! EXCAVATE. CLEAN. RESET. STABILIZE LOOSE FRAGMENTS ON FACE	TILTED/ DELAMINATING	1
51	PINGRY	MRS. ELIZABETH	APR. 8, 1816	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
52	SPOFFORD	MRS. ELIZABETH	JAN. 30, 1777	HEAD	SLATE	EXCAVATE. CLEAN. AD REP, RESET, INFILL	BROKEN/TILTED CARVER: CALEB/JOSEPH LAMSON	1
54	ROGERS	MR. NATHAN	OCT. 17, 1813	HEAD	SLATE	EXCAVATE. CLEAN. RESET, AD REP, INFILL	TILTED/ SMALL DELAMINATION	1
55	SPAFFORD	MR. SAMUEL	JAN. 1, 1743	HEAD	SLATE	CLEAN. TACK, CAP. STABILIZE LOOSE FRAGMENTS ON BACK	DELAMINATING/ HEAVY BIOLOGICAL GROWTH	1
58	PINGRY	ELISABETH	JAN. 16, 1747	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE. SET BASE. MORTAR INTO BASE. TACK, CAP	BROKEN/TILTED/ DELAMINATING	1
59	PENGRY	JOB	AUG. 14, 1736	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK, CAP	TILTED/ SMALL DELAMINATION HEAVY BIOLOGICAL GROWTH	1
60	PENGRY	JANE	SEPT. 3, 1735	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK, CAP	TILTED/ DELAMINATING	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
61	PINGRE	MRS. ELIZABETH	FEB. 11, 1747	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK,CAP. STABILIZE FRAGMENTS ON BACK	TILTED/RAISED/ DELAMINATING CARVER: JONATHAN OR RICHARD LEIGHTON	1
62	PINGRY	MRS. DOROTHY	JAN. 31, 1771	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/RAISED	1
63	PINGRY	ELIZABETH	FEB. 11, 1747	FOOT	SLATE	EXCAVATE. CLEAN. NEW BASE. SET BASE BEHIND HEADSTONE #61.MORTAR INTO BASE. TACK,CAP	BROKEN/FALLEN/ DELAMINATING	1
64	PINGRY	MRS. ELISABETH	MAY 21, 1781	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK,CAP	TILTED/RAISED/ DELAMINATING	1
65	PINGRY	MR. JOB	APR. 25, 1785	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/RAISED CARVER: PARK FAMILY OR JOSEPH MARBLE	2
66	PINGRY	MRS. ELISABETH	MAY 21, 1781	FOOT	SLATE	EXCAVATE. CLEAN. NEW BASE. SET BASE BEHIND HEADSTONE #64. MORTAR INTO BASE	FALLEN/BROKEN	1
67	PINGRY	CLEMENS ENSIGN JOHN JOHN SOLOMON	JUNE 5, 1769 AUG. 30, 1796 OCT. 4, 1778 SEPT. 22, 1773	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/RAISED	1
68	PINGREY	MRS. ELIZABETH	JUNE 17, 1818	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	2

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
69	SPOFFORD	DEACON ABNER	SEPT. 12, 1777 (MISSING)					
70	FISK	MRS. LYDAH	JULY 25, 1753	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TITLED/ HEAVY BIOLOGICAL GROWTH	1
71	FISK	MRS. REBECCA	JULY 24, 1743	HEAD	SLATE	EXCAVATE. CLEAN. RESET. STABILIZE FACE FRAGMENTS	TILTED/ DELAMINATING	1
72	FISK	DEA. WILLIAM	JAN. 21, 1764	HEAD	SLATE	CLEAN. TACK,CAP	DELAMINATING CARVER: PROBABLY JOSEPH MULLICKEN	1
73	SPOFFORD	COL. DANIEL	APR. 26, 1803	HEAD	SLATE	CLEAN. TACK,CAP	DELAMINATING/ HEAVY BIOLOGICAL GROWTH	1
74	SPAFFORD	MRS. JUDITH	FEB. 28, 1779	HEAD	SLATE	EXCAVATE. CLEAN. NEW IN-GROUND BASE. MORTAR INTO BASE. TACK,INFILL,CAP	BROKEN/ DELAMINATING/ HEAVY BIOLOGICAL GROWTH	1
75	SPAFFORD	MRS. BETTEY	MAY 11, 1784	HEAD	SLATE	EXCAVATE. CLEAN. RESET. AD REP, INFILL	TILTED/ FRAGMENT BROKEN OFF BACK CARVER: JOSEPH MARBLE	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
76	SPOFFORD	DEACON ABNER	SEPT. 12, 1777	FOOT	SLATE	DECIDE ON PROPER LOCATION. CLEAN. NEW BASE, MORTAR INTO BASE	FALLEN/BROKEN	1
77	SPAFFORD	MRS. HULDAH	NOV. 18, 1805	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
78	SPAFFORD, ESQ	MOODY	DEC. 23, 1828	HEAD	SLATE	CLEAN. RESET (HEAVY)	TILTED/ CARVER: J. MARBLE, BRADFORD	2
79	ILLEGIBLE	N/A	N/A	HEAD	SLATE	EXCAVATE. CLEAN. ONLY ONE LETTER VISIBLE. REVERSE. NEW BASE. SET BASE. MORTAR INTO BASE	TILTED/ DELAMINATING	1
80	TENNEY	DAVID BARNARD GEORGE S.	OCT. 23, 1829 APR. 1, 1830	HEAD	SLATE	CLEAN. RESET	TILTED. CARVER: A & N. DAVIS, NEWBURY P(ORT)	1
81	TENNEY	MR. DAVID MRS. NABBY	AUG. 16, 1830 MAY 29, 1793	HEAD	SLATE	CLEAN. RESET.	TILTED CARVER: B. DAY, LOWELL	1
82	DICKEY	VALKERT O.	MAR. 7, 1833	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED. CARVER: B. DAY, LOWELL	1
84	SPAFFORD	MRS. LUCY	MAY 28, 1766	HEAD	SLATE	EXCAVATE. CLEAN. RESET. STABILIZE FACE	TILTED/ DELAMINATING	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
85	SPAFFORD	ELIPHALET	FEB. 20, 1776	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED CARVER: JOSEPH MARBLE	1
86	SPAFFORD	CAPT. ELIPHALET	OCT. 7, 1776			MISSING		
87	ARMSTRONG	MISS ELIZABETH	JULY 20, 1789	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED CARVER: PROBABLY JOHN MARBLE	1
88	SPOFFORD	MRS. MARY	DEC. 12, 1803	HEAD	MARBLE	EXCAVATE. CLEAN. NEW IN-GROUND BASE? MORTAR INTO BASE (LARGE & HEAVY)	BROKEN/TILTED/ RAISED CARVER: B. DAY, LOWELL	1
89	SPOFFORD	MR. JOSEPH	AUG. 14, 1825	HEAD	MARBLE/ BASE?	EXCAVATE. CLEAN. NEW IN-GROUND BASE? MORTAR INTO BASE (LARGE AND HEAVY)	BROKEN/TILTED/ RAISED CARVER: B. DAY, LOWELL	1
91	THOSTON	MR. JONOTHAN	SEPT. 28, 1738	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK,CAP	TILTED/ DELAMINATING/ HEAVY BIOLOGICAL GROWTH	2
93	THURSTON	DANIEL	APR. 9, 1792	FOOT	SLATE	EXCAVATE. CLEAN. REVERSE AND SET BEHIND HEADSTONE #95	OUT OF LOCATION	1
94	NELSON	MR. STEPHEN MIGHILL	NOV. 30, 1775			MISSING		

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
96	NELSON	SOLOMON	APR. 8, 1781	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED. CARVER: PROBABLY JOHN MARBLE	1
98	HARRIMAN	LEONARD	SEPT. 1, 1736	HEAD	SLATE	EXCAVATE. CLEAN. RESET CAP	TILTED/ DELAMINATING	1
99	?			HEAD	SLATE	NO TREATMENT NEEDED AT THIS TIME	BOTTOM FRAGMENT AT GRADE. EXCAVATED 4/15/08. NO INSCRIPTION	
101	ADAMS	ABRAHAM	AUG. 20, 1791	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED. CARVER: JOHN MARBLE, BRADFORD	2
102	SPOFFORD	MR. BENJAMIN	FEB. 9, 1836	HEAD	MARBLE	EXCAVATE. CLEAN. RESET (HEAVY)	TILTED/RAISED CARVER: B. DAY, LOWELL	1
103	SPAFFORD	MRS. POLLY	DEC. 21, 1790	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/RAISED CARVER: JOHN/JOSEPH MARBLE	1
104	THUSTEN	MR. STEPHEN	MAY 13, 1762	HEAD	SLATE	EXCAVATE. CLEAN. RESET. TACK, CAP, STABILIZATION OF FACE	TILTED/SUNKEN/ DELAMINATING CARVER: JOSEPH MULLICKEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
106	SPOFFORD	MRS. MARY	FEB. 1, 1802	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/SUNKEN	1
107	JOHNSON	DAVID	AUG. 28, 1836	HEAD	MARBLE	EXCAVATE BOTTOM FRAGMENT. CLEAN. RESET BOTTOM FRAGMENT. DRILL AND PIN. INFILL	BROKEN CARVER: B. DAY, LOWELL	1
108	ILLEGIBLE	N/A	?? 3, 178?	HEAD BOTTOM FRAG	SLATE	EXCAVATE.CLEAN. RESET	TILTED. "THE 3d 178? IN THE 22D YEAR OF HIS AGE."	2
109	NELSON	MRS. MARY	JULY 22, 1753	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE. MORTAR INTO BASE. AD REP OF EDGES. CAP	TILTED/ DELAMINATING/ LOOSE IN GROUND	1
110	JAQUES	MRS. MARY	MAY 11, 1760	HEAD	SLATE	EXCAVATE.CLEAN. RESET. TACK,CAP	TILTED/RAISED	1
111	PINGRY	DAVID HILEMON	MAY 1, 183?	HEAD	MARBLE	EXCAVATE. BOTTOM FRAGMENT IS 2 1/2" BELOW GRADE. CLEAN. DRILL & PIN. NEW BASE? RESET BASE,MORTAR INTO BASE	BROKEN/TILTED	1
115	PINGREE	MARY PERKINS	APR. 14, 1841	HEAD	MARBLE	EXCAVATE.CLEAN, RESET	TILTED	1
116	SMITH	W. G.	N/A	MILITARY MARKER	MARBLE	EXCAVATE.CLEAN, RESET	TILTED. "CO. C, 19TH MASS, INF."	1

UNION CEMETERY
GEORGETOWN MA

GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
SECTION I - 1732-MID 1800s

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8/28/08

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
117	SMITH	MELINDA	1938	HEAD	MARBLE	EXCAVATE.CLEAN, RESET	TILTED	1
		ANGELINE						

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
001	PLATTS	COLMAN					NO STONES	
002	PILLSBURY	REBECCA REBECCA D.	OCT. 21, 1876 DEC. 16, 1876	HEAD	MARBLE	REMOVE CONCRETE FROM BASE. REMOVE PREVIOUS REPAIR. EXCAVATE BASE. CLEAN. RESET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN. LARGE INFILL	BROKEN	1
003	PLATTS	COLMAN LOUISA S. (ETC.)	MAY 10, 1853 APR. 18, 1855	MON	GRANITE	CLEAN. BRING TO LEVEL (HEAVY)	TILTED	1
003	PLATTS	JAMES COLEMAN	DEC. 9, 1834	MARKER	MARBLE	CLEAN. RESEET	FALLEN	1
004	JACKSON	HANNAH	DEC, 15, 1831	HEAD	SLATE	EXCAVATE. CLEAN.RESET	TILTED CARVER: B. DAY, LOWELL	1
005	WINTER	REV. JOHN	JAN. 30, 1848	HEAD	MARBLE	EXCAVATE. CLEAN.RESET (HEAVY)	TILTED	1
005	WINTER	ELISABETH WEBSTER FRANCIS E.	JUNE 4, 1866 DEC. 14, 1862	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
005	WINTER	SAMUEL W.	DEC. 1, 1849	HEAD	MARBLE	EXCAVATE.CLEAN. NEW IN-GROUND BASE. MORTAR INTO BASE	BROKEN/TILTED	1
006	WINTER	BENJAMIN				NO TREATMENT AT THIS TIME		

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
007	WINTER	ARIEL H.	N/A (BELOW GRADE)	HEAD	MARBLE	EXCAVATE.REMOVE PREVIOUS REPAIR. CLEAN. NEW BASE, SET BASE.MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN TOP TWO FRAGMENTS. INFILL	BROKEN	1
007	WINTER	DAVID M.	JAN. 5, 1871	MON	MARBLE/ GRANITE	DISASSEMBLE. CLEAN. NEW FOUNDATION? REMOVE OLD PIN. REASSEMBLE BASES. REPIN DIE. (NEEDS LIFT)	FALLEN. INVASIVE SHRUBS AND VOLUNTEER TREE (DO BY OTHERS)	1
008	CRAFTS	CHARLES C. SARAH KIMBALL (ETC.)	NOV. 4, 1936 FEB. 11, 1920	MON	GRANITE	REMOVE VEGETATION!	BY OTHERS	
009	HARRIMAN	OLIVE B.	JAN. 24, 1851	HEAD	MARBLE	EXCAVATE.CLEAN. RESET	TILTED	1
009	HARRIMAN	OLIVE J.	OCT. 8, 1884	MON	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE GRANITE BASE. REMOVE OLD PINS. CLEAN. RESET GRANITE BASE DRILL & PIN MARBLE BASE. REASSEMBLE DIE TO MARBLE BASE. INFILL (NEEDS LIFT) NOTE: REMOVE TREE!	BROKEN/TILTED	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
010	HARRIMAN	CHARLES A.	JAN. 16, 1898	MON	GRANITE	INVESTIGATE! SMALL ANIMAL ACTIVITY AROUND BASE	BY OTHERS	
011	PICKET	BENJAMIN S.	SEPT. 17, 1856	HEAD	MARBLE	EXCAVATE.CLEAN. RESET	TILTED	1
012	HALL	SETH D	1855	MARKER	GRANITE	EXCAVATE.CLEAN. RESET HIGHER	SUNKEN/TILTED	2
012	HALL	CHARLOTTE SAWYER	1899	MARKER	GRANITE	EXCAVATE.CLEAN. RESET	SUNKEN/TILTED	2
013	HOYT	TIMOTHY MARIA (ETC.)	1902 1903	MON	MARBLE	REMOVE SHRUB! DISASSEMBLE. CLEAN. RESET BASE. REASSEMBLE	TILTED. VOLUNTEER SHRUB	1
014	BESSION	WILLIAM					NO STONES	
015	SCATES	JOSEPH R.	MAY 7, 1809	HEAD	MARBLE	EXCAVATE.CEAN. RESET	TILTED	2
015	SCATES	I. L.	N/A	MILITARY MARKER	MARBLE	EXCAVATE.CLEAN. RESET	TILTED. "17TH CO. MASS. INF."	1
015	SCATES	LAVINIA ANN? (ETC.)	FEB. 26, 1838 FEB. 5? 1847	SMALL OBELISK	MARBLE/ GRANITE	EXCAVATE.CLEAN. RESET (MAY HARM OBELISK TO DISASSEMBLE FROM BASE)	TILTED/ RAISED ON PINS	1
017	SPOFFORD	MEHITABLE	JAN. 8, 1880	HEAD	MARBLE	EXCAVATE.CLEAN. RESET BASE AND STONE (STILL FIRMLY ATTCHED)	TILTED	2

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
019	NELSON	MARIA A.	SEPT. 6, 1873	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET BASE. MORTAR INTO BASE	TILTED/ LOOSE IN BASE (HEAVY)	1
020	NELSON	MIGHILL	APR. 17, 1850	HEAD	MARBLE/ GRANITE	INVESTIGATE. EXCAVATE. REMOVE CONCRETE. CLEAN. NEW BASE? MORTAR INTO BASE	TILTED/ OUT OF BASE	1
020	NELSON	EDWARD U.	N/A	MILITARY MARKER	MARBLE	EXCAVATE. CLEAN. RESET	TILTED "17 CO. MASS. MIL."	1
021	CROSS	MARIA L.	AUG. 16, 1861	HEAD	MARBLE	CLEAN. NEW BASE? MORTAR INTO BASE	TILTED	2
022	SPOFFORD	EUNICE	JULY 19, 1852	HEAD	MARBLE	EXCAVATE BASE FRAGMENT. CLEAN. RESET BASE FRAGMENT. DRILL & PIN, INFILL (MAY BE A BASE BELOW GROUND)	BROKEN	1
024-26	ADAMS	ABRAHAM	SEPT. 29, 1849	HEAD	MARBLE	EXCAVATE. SEARCH FOR BOTTOM FRAGMENT. CEAN. NEW BASE? DRILL & PIN? MORTAR INTO BASE. INFILL?	BROKEN/SUNKEN	1
025	DAVIS	CLARA E.	JULY 27, 1883	SMALL MON	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET BASE. REPIN	TILTED/SUNKEN LOOSE ON PINS	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
028	DOLE	MARTHA CUSTIS DOLE	1893	MON	GRANITE	BRING TO LEVEL. PROBABLY NEEDS A NEW FOUNDATION. CLEAN. (MON. CO.)	TILTED	1
029	NELSON	MIGHILL					NO STONES	
030	NELSON	HARRISON	N/A	MILITARY MARKER	MARBLE	EXCAVATE. CLEAN. RESET	TILTED "CO. D. 53 MASS INF."	2
031	MORSE	CORNELIUS					BROWNS, ADAMS IN PLOT	
031	MERRILL	CAPT. CHARLES L.	NOV. 10, 1886	MON	GRANITE	BRING TO LEVEL. CLEAN	TILTED	2
032	MERRILL	DEA. MOSES	JUNE 29, 1804	MON	MARBLE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE HIGHER REPIN	SUNKEN/ LOOSE ON PINS (HEAVY)	1
032	MERRILL	ANNIE L.	SEPT. 15, 1860	HEAD	MARBLE/ GRANITE	EXCAVATE. RESET	TILTED	1
032	MERRILL	LYMAN B.	JULY 22, 1860	HEAD	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	2
032	MERRILL	SARAH M.	NOV. 22, 1867	HEAD	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED CARVER: C. H. WEEKS	1
033	PHILLIPS	LYDIA	JULY 31, 1889	MON	MARBLE	EXCAVATE. CLEAN. RESET LEVEL	TILTED	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
033	PHILLIPS	CYNTHIA	AUG. 8, 1899	MON	MARBLE	EXCAVATE.CLEAN. RESET LEVEL	TILTED	1
034	MC LAUGHLIN	L. BELLE RICHARDSON	OCT. 10, 1881	MON	MARBLE/ GRANITE	DISASSEMBLE. CLEAN. NEW FOUNDATION? REASSEMBLE	TILTED/ DIE SLIDING OFF BASE	1
034	MC LAUGHLIN	SOPHIA P.	1905 MAY 26	MON	MARBLE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	1
035-36	MC LAUGHLIN	BENJAMIN "FATHER"	JUNE 3, 1864	SMALL MON	MARBLE	DISASSEMBLE. EXCAVATE. RESET BASE. REASSEMBLE. REPIN	TILTED	1
035-36	MC LAUGHLIN	ABIGAIL S.	APR. 26, 1895	SMALL MON	MARBLE	DISASSEMBLE. EXCAVATE. RESET BASE. CLEAN.REASSEMBLE	TILTED/SUNKEN LOOSE ON PINS	1
035-36	MC LAUGHLIN	BENJAMIN L.	JUNE 23, 1864	SMALL MON	MARBLE	DISASSEMBLE. EXCAVATE. CLEAN. RESET BASE.REASSEMBLE	SUNKEN/ LOOSE ON PINS	1
035-36	MC LAUGHLIN	"LITTLE BENNY"	MAY 5, 1834	SMALL MON	MARBLE	DISASSEMBLE. EXCAVATE. CLEAN. RESET BASE.REASSEMBLE AND REPIN	SUNKEN/ LOOSE ON PINS	1
037	TYLER	H. (HARRIET?)	N/A	FOOT	MARBLE	CLEAN. RESET	TILTED/ LOOSE IN GROUND	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
037	TYLER	GEORGE MELVIN	JUNE 13, 1869	HEAD	MARBLE	EXCAVATE AND EVALUATE BASE. NEW BASE? CLEAN. RESET BASE.MORTAR INTO BASE	TILTED/ OUT OF BASE	1
039-40	HILLIARD	HENRY P.	SEPT 8, 1871	MON	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE (HEAVY)	1
039	HILLIARD	OLIVER T. SUSAN A.	MAR. 13, 1898 MAR. 20, 1909	DOUBLE MON	MARBLE	REMOVE TREE! DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE. REPIN	IMPACTED BY SMALL TREE. TILTED/ LOOSE ON PINS/ HEAVY	1
039	PURINGTON	CLARINDA WELLS	DEC. 22, 1881	MON	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE.MORTAR INTO BASE NOTE: REMOVE TREE BEHIND PLOT CURBING	TILTED/ LOOSE IN BASE CARVER: BOLDUC & MURPHY	1
041	SPOFFORD	LEVERETT W. (FATHER)	MAY 29, 1881	SMALL MON	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE. REPIN	TILTED/SUNKEN LOOSE ON PINS	2
041	SMALL	GERTRUDE E.	1906	SMALL HEAD	MARBLE/ CONCRETE	NO TREATMENT AT THIS TIME	REUSED HEADSTONE. (SEE BACK OF STONE)	

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
043	DOLE	RICHMOND	JULY 3, 1876	MON	MARBLE/ GRANITE	NO OTHER TREATMENT AT THIS TIME	REMOVE SHRUB	
047	BUCKMINSTER	JOHN B.	NOV. 12, 1872	HEAD	MARBLE	EXCAVATE BASE FRAG- MENT. REMOVE PREVIOUS REPAIR. CLEAN. RESET BASE FRAGMENT.PIN,INFILL	BROKEN/TILTED	1
047	BUCKMINSTER	N/A (FACE DOWN)	N/A	HEAD	MARBLE/ CONCRETE	EXCAVATE ALL FRAGMENTS. REMOVE CONCRETE & OTHER PREVIOUS REPAIRS. CLEAN. NEW BASE. SET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN OTHER FRAGMENTS. INFILL	BROKEN/FALLEN	1
047	BUCKMINSTER	LOUISA A.	NOV. 25, 1851	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE? SET BASE. MORTAR INTO BASE	BROKEN/TILTED SUNKEN	1
048	BUCKMINSTER	GEORGEANA	MAR. 9, 1858	HEAD	MARBLE	PROBE FOR MISSING BASE. CLEAN. NEW BASE?SET BASE. MORTAR INTO BASE	TILTED/OUT OF BASE	1
050	FLOYD	JULIA A.	JUNE 5, 1860	HEAD	MARBLE	EXCAVATE. EVALUATE BASE. CLEAN. NEW BASE? SET BASE, MORTAR INTO BASE	FALLEN/ OUT OF BASE/ BASE APPEARS TO BE BROKEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
052	SPOFFORD	N/A (FACE DOWN)	N/A	MON	MARBLE/ GRANITE	REMOVE ALL SHRUBBERY FROM PLOT. EXCAVATE ALL FRAGMENTS AND BASES. CLEAN.RESET GRANITE BASE & MARBLE BASE. DRILL & PIN ALL DIE FRAGMENTS. INFILL	BROKEN/FALLEN BASE TILTED	1
052	SPOFFORD	ABIGAIL PORTER	MAY 8, 1868	MON	MARBLE/ GRANITE	DISASSEMBLE DIE AND MARBLE BASE. CLEAN. REPIN MARBLE TO GRANITE BASE. REPIN DIE TO MARBLE BASE	LOOSE ON PINS (HEAVY LIFTING EQUIP)	1
052	SPOFFORD	MOSES DOLE	SEPT. 2, 1848	HEAD	MARBLE	REMOVE SHRUBS. EXCAVATE. CLEAN. RESET	TILTED	1
053	GAY	LUCY HAYDEN	1909 JUNE 9	MON	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE GRANITE BASE. CLEAN. RESET GRANITE BASE. REPIN MARBLE TO GRANITE BASE. REPIN DIE TO MARBLE BASE	TILTED/ LOOSE ON PINS (HEAVY: LIFTING EQUIP.)	1
053	GAY	FLORENCE L.	AUG. 13, 1874	HEAD	MARBLE	EXCAVATE BASE. CLEAN. RESET BASE HIGHER. REPIN	TILTED/ OUT OF BASE	1
053	GAY	BERTHA WHITE	FEB. 9, 1878	HEAD	MARBLE	EXCAVATE. CLEAN. RESET HIGHER	TILTED/SUNKEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
054	DOLE	GREENLEAF	N/A (FRAGMENT BELOW GRADE)	HEAD	MARBLE/ GRANITE	EXCAVATE. TEST FIT ALL FRAGMENTS. NEW BASE? SET BASE. DRILL & PIN FRAGMENTS. MORTAR INTO BASE, INFILL	BROKEN/ FALLEN	1
054	DOLE	SOPHIA	FEB. 14, 1879	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET(RELOCATE AWAY FROM TREE ROOTS)	TILTED (IMPACTED BY TREE)	1
054	DOLE	SOPHIA ANN	APR. 17, 1880	HEAD	MARBLE/ GRANITE	REMOVE SHRUBBERY! EXCAVATE. CLEAN.RESET	TILTED	1
058-59	PARSONS	JONATHAN HANNAH H.	MAR. 17, 1864 MAR. 1, 1864	DOUBLE HEAD	MARBLE/ GRANITE	EXCAVATE. SEARCH FOR BASE. NEW IN-GROUND BASE. CLEAN. MORTAR INTO BASE	TILTED LOOSE IN GROUND	1
059	PERLEY	OLIVER W.	NOV. 17, 1864	HEAD	MARBLE/ GRANITE	EXCAVATE. EVALUATE BASE. CLEAN. NEW BASE. SET BASE. MORTAR INTO BASE	TILTED/ OUT OF BASE	1
059	PERLEY	HARRIET NEWELL	OCT. 14, 1855	HEAD	MARBLE	EXCAVATE. SEARCH FOR BASE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	FALLEN/ OUT OF BASE	1
059	PERLEY	SUSIE A.	OCT. 30, 1863	HEAD	MARBLE	EXCAVATE. SEARCH FOR BASE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	TILTED/ OUT OF BASE	1

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061	WESTON	MARY FOLLANDSBEE	OCT. 21, 1838	HEAD	MARBLE	EXCAVATE BASE FRAGMENT. CLEAN. DRILL & PIN. NEW BASE? SET BASE, MORTAR INTO BASE	BROKEN/FALLEN	1
063	DOLE	GEORGE	1902	MARKER	GRANITE	EXCAVATE. CLEAN. RESET	TILTED	2
063	DOLE	ERNEST G.	SEPT. 11, 1879	SMALL MON	MARBLE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET MARBLE BASE. REASSEMBLE AND REPIN	TILTED/ LOOSE ON PINS	1
063	DOLE	CAROLINE NELSON	1889	MARKER	GRANITE	EXCAVATE. CLEAN. RESET	TILTED	2
063	DOLE	ARTIE G.	MAY 8, 1876	SMALL MON	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	2
064	HOOD	W. HENRY SOLOMON	SEPT. 15, 1846 NOV. 10, 1850	MARBLE MON	MON	REMOVE SHRUB! BRING TO LEVEL. CLEAN (HEAVY)	TILTED/ IMPACTED BY TREE ROOTS AND SHRUBS	1
065	CARLETON	NATHAN CAMELIA	SEPT. 26, 1820 JULY 30, 1848	MARBLE	HEAD	REMOVE SHRUBS. EXTRACT FROM TREE. CLEAN.RESET	IMPACTED BY TREE ROOTS & SHRUBS. TILTED (HEAVY)	1
065	CARELTON	ALBERT T.	JUNE 13, 1853	MARBLE	HEAD	EXCAVATE.CLEAN.RESET	IMPACTED BY TREE ROOTS TILTED (HEAVY)	1

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076	ILSLEY	MRS. PRISCILLA	SEPT. 12, 1842	HEAD	MARBLE	EXCAVATE AND CLEAN FRAGMENTS. REMOVE OLD REPAIR. NEW BASE. SET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL & PIN TOP TO BOTTOM FRAGMENT. INFILL	BROKEN/FALLEN	1
076	ILSLEY	MRS. PRISCILLA	SEPT. 12, 1842	FOOT	MARBLE	EXCAVATE. CLEAN. RESET DIRECTLY BEHIND HEADSTONE FACING EAST	TILTED/ OUT OF LOCATION	1
076	ILSLEY	WINGATE N.	MAY 25, 1868	HEAD	MARBLE/ CONCRETE	REMOVE SHRUB! EXCAVATE AND BRING BOTTOM FRAGMENT AND CONCRETE BALL TO LEVEL. REMOVE PREVIOUS REPAIR FROM BREAK. CLEAN. DRILL AND PIN TOP TO BOTTOM FRAGMENT. INFILL	BROKEN/TILTED	1
076	ILSLEY?	(MOTHER)	N/A	MARKER	MARBLE	CLEAN. RESET	TILTED	1
082	SPOFFORD	SUSAN	FEB. 17, 1849	HEAD	MARBLE	EXCAVATE BOTTOM FRAGMENT. NEW BASE? CLEAN. SET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN. INFILL	FALLEN/BROKEN	1

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084-85	MIGHILL	DR. DAVID ELIZABETH	MAY 19, 1851 DEC. 20, 1848	MON	GRANITE/ MARBLE	MONITOR FOR TREE INPACT. CLEAN.	EXTENSIVE LICHEN/PITCH	2
					TABLET ON FRONT.			
086	BROWN	WILLIAM J. (FATHER)	SEPT. 30, 1895	MON	MARBLE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE.REASSEMBLE AND REPIN	TILTED/ LOOSE ON BASE	1
087	MERRILL	EUNICE DODGE	JAN. 1, 1863	HEAD	MARBLE	EXCAVATE BASE FRAGMENT WITH BASE. REMOVE PREVIOUS REPAIR. CLEAN. RESET BASE FRAGMENT AND BASE DRILL AND PIN UPPER FRAGMENTS. INFILL (MAY NEED NEW BASE)	BROKEN/FALLEN	1
087	MERRILL	BENJAMIN	OCT. 30, 1853	FOOT	MARBLE	CLEAN. RESET DIRECTLY BEHIND HEADSTONE FACING EAST	LOOSE IN GROUND	1
087	N.	J.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET FACING EAST	OUT OF LOCATION FALLEN (FOUND IN LOT 087)	1
088	HARDY	DEACON NEWMAN B. (FATHER)	JUNE 11, 1877	MARKER	MARBLE	EXCAVATE DIE AND BASE. CLEAN. RESET BASE. REPIN	FALLEN	1

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091	MERRILL	APPHIA	SEPT. 11, 1847	HEAD	MARBLE/ SANDSTONE	EXCAVATE BASE. (MAY BE HEAD FRAGMENTS NEAR BASE) REMOVE BOTTOM FRAGMENT FROM BASE. CLEAN. RESET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN TOP TO BOTTOM FRAGMENT ATTACHING ANY SMALL FRAGMENTS INFILL	FALLEN/BROKEN LOSSES	1
092	MERRILL, MD	LEWIS A. APPHIA A.	SEPT. 7, 1863 AUG. 25, 1863	HEAD	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN.	TILTED	2
092	MERRILL	SYLVANUS DODGE	AUG. 15, 1861	HEAD	MARBLE	LOCATE AND EXCAVATE BASE. NEW BASE? CLEAN. MORTAR INTO BASE	FALLEN	1
092	MERRILL	PERLEY B.	FEB. 24, 1847	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	2
092	MERRILL	HARRIET BOARDMAN THOMAS ADDISON	APR. 12, 1849 MAY 23, 1855	HEAD	MARBLE	EXCAVATE AND LOCATE BASE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	TILTED/ OUT OF BASE	1
096	BALCH	ABIGAIL B.	MAY 30, 1849	FOOT	MARBLE	CLEAN. RESET FACING EAST	TILTED	1

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100	PERLEY	ELIZABETH AVERILL	SEPT. 27, 1849	MON	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	1
101	TIDD	JENNIFER HOYT JOSEPH H.	1941 1918	MON	GRANITE	REMOVE TREE! (BY OTHERS) CLEAN	IMPACTED BY SMALL TREE	1
106	TIDD	CARRIE LUCY MARDEN	NOV. 7, 1945	MON	MARBLE	EXCAVATE. BRING TO LEVEL. CLEAN.	REMOVE LARGE SHRUB FROM PLOT. (BY OTHERS)	1
106	TIDDS	ALVAH H.	OCT. 17, 1848	HEAD	MARBLE	EXCAVATE AND LOCATE BASE. CLEAN. NEW BASE?SET BASE MORTAR INTO BASE	TILTED/ OUT OF BASE	1
110	KENT	AGNES B.	SEPT. 6, 1911	HEAD	MARBLE	EXCAVATE BASE. REMOVE PREVIOUS REPAIR. CLEAN. RESET BASE. REPIN	TILTED/ LOOSE ON PINS	1
115	ROSS	JULIA A.	MAR. 26, 1864	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN.RESET	TILTED	2
115	TILESTON	BELINDA	JAN. 20, 1867	HEAD	MARBLE/ GRANITE	EXCAVATE BASE AND DIE. REMOVE PREVIOUS REPAIR FROM BREAK. CLEAN. RESET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN TOP TO BOTTOM FRAGMENT. INFILL	BROKEN/TILTED	1

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116	KIMBALL	JOHN	JULY 26, 1889	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN.RESET (HEAVY)	TILTED	1
116	KIMBALL	SALLY NELSON	MAR. 27, 1869	HEAD	MARBLE/ GRANITE	REMOVE/CUT BACK SHRUB! CLEAN.RESET	TILTED/ IMPACTED BY SHRUB	1
116	KIMBALL	LITTLE HATTIE	N/A (BELOW GRADE)	HEAD	MARBLE	INVESTIGATE AND EXCAVATE. BASE BELOW GROUND. CLEAN. SET BASE. REPIN?	SUNKEN	1
117	NELSON	HANNAH L.	JULY 17, 1857	HEAD	MARBLE	EXCAVATE AND INVESTIGATE. LOCATE BOTTOM FRAGMENT AND PROCEED.	BROKEN/ BOTTOM FRAGMENT MISSING	1
117	KIMBALL	SARAH MARIA	JUNE 8, 1850	HEAD	MARBLE	EXCAVATE DIE AND BASE. CLEAN. SET BASE. NEW BASE? MORTAR INTO BASE	SUNKEN/TILTED OUT OF BASE?	1
117	KIMBALL	MARY SUSAN	JUNE 4, 1836	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE? SET BASE. MORTAR INTO BASE	TILTED/ LOOSE IN GROUND CARVER: B. DAY, LOWELL	1
119	NELSON	NATHANIEL	1853	MON	GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	1
		SALLY CHAPLIN	1828					
		MARY	1858					
		SPOFFORD						

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122	STOCKER	EMLINE	JAN. 13, 1892	HEAD	MARBLE/ GRANITE	DISASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE. MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
123	POORE	JOHN A.	1937 JUNE 15	MON	MARBLE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	2
124	POOR	L. BELLE	1947	MON	GRANITE	SET ASIDE MONUMENT AND INVESTIGATE FOUNDATION. NEW FOUNDATION? CLEAN. RESET	TILTED	1
127	ROBINSON	ALLEN	N/A	MILITARY MARKER	MARBLE	EXCAVATE. CLEAN.RESET	TILTED/ NOTE: "CO. A.? 28TH MASS. INF.	1
128	JEWETT	JULIA	AUG. 19, 1836	HEAD	MARBLE	EXCAVATE. SEARCH FOR BASE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	TILTED/BROKEN?	1
128	N/A	N/A	JAN. 7, 1847?	HEAD	MARBLE	EXCAVATE ALL FRAGMENTS. POSSIBLY A BASE. CLEAN AND EVALUATE. NEW BASE? DRILL AND PIN,INFILL	BROKEN/FALLEN	1
128	JEWETT	ANN C.	JUNE 16, 1891	MON	MARBLE	EXCAVATE. LEVEL FOUNDATION. CLEAN. RESET	TILTED	1

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128	JEWETT	CAROLINE E.	DEC. 17, 1842	HEAD	MARBLE	EXCAVATE.CLEAN.RESET (HEAVY)	TILTED CARVER: B. DAY, LOWELL	1
129	PRICE	LOUISA	SEPT. 14, 1882	HEAD	MARBLE	EXCAVATE BASE.CLEAN. RESET BASE.MORTAR INTO BASE	TILTED/ OUT OF BASE	1
130	MORSE	MOSES D.	1886	HEAD	MARBLE	EXCAVATE DOUBLE BASE. CLEAN. RESET BASE HIGHER. REPIN	SUNKEN LOOSE ON PINS	1
130	MORSE	BETSEY PIERCE	1905	HEAD	MARBLE	SHARES BASE WITH MOSES. CLEAN.REPIN	TILTED LOOSE ON PINS	1
130	MORSE	MOSES S.	FEB. 9, 1846	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE? MORTAR INTO BASE	TILTED/SUNKEN	1
130	MORSE	INFANT SON	AUG. 23, 1855	HEAD	MARBLE	EXCAVATE DIE AND BASE. CLEAN. RESET BASE.MORTAR INTO BASE	FALLEN/ OUT OF BASE	1
130	MORSE	LOTTIE A.	JUNE 14, 1883	MON	MARBLE	EXCAVATE. SET ASIDE. CLEAN. NEW FOUNDATION. MOVE BACK ON FOUNDATION	TILTED	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
133	HOLMES	NATHANIEL	FEB. 20, 1849	HEAD	MARBLE	EXCAVATE ALL	FALLEN/BROKEN	1
		SARAH	FEB. 5, 1816			FRAGMENTS. CLEAN. NEW BASE.MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN,INFILL		
133	HOLMES	ALFRED F.	OCT. 12, 1856	HEAD	MARBLE	EXCAVATE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	TILTED/SUNKEN	2
133	HOLMES	SAMUEL	MAY 6, 1878	MON	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	2
135	HINKSON	LEONARD R.	JAN. 3, 1876	HEAD	MARBLE	EXCAVATE BASE. CLEAN. RESET BASE.MORTAR INTO BASE	FALLEN/BROKEN OUT OF BASE?	1
135	HINKSON	JULIA E.	FEB. 2, 1861?	DOUBLE	MARBLE	EXCAVATE. CLEAN.RESET	TILTED/	1
		SARAH W.	FEB. 24, 1863	HEAD		BASE.MORTAR INTO BASE	OUT OF BASE?	
137	MORSE	NATHANIEL N.	NOV. 14, 1866	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL. CLEAN	TILTED	1
137	MORSE	EUNICE P.	1888	SMALL MON	MARBLE	EXCAVATE AND LEVEL FOUNDATION.CLEAN. RESET	TILTED	1
137	CLIFTON	E. ELIZABETH	1943	SMALL MON	MARBLE	EXCAVATE AND LEVEL FOUNDATION.CLEAN. RESET	FALLEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
139	SMITH	ELVIN	JUNE 28, 1858	HEAD	MARBLE	EXCAVATE. NEW BASE? SET BASE.MORTAR INTO BASE	TILTED OUT OF BASE	1
139	SMITH	GEORGIANNA	JAN. 2, 1853	HEAD	MARBLE	EXCAVATE. NEW BASE? SET BASE.MORTAR INTO BASE	TILTED OUT OF BASE	1
140	CUMMINGS	SYLVESTER C.	JAN. 14, 1870	HEAD	MARBLE	EXCAVATE. CLEAN.RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
148	WHITE	SARAH C.	APR. 11, 1879	MON	MARBLE/ GRANITE	REMOVE SHRUB! REPOSITION ON BASE. CLEAN	IMPACTED BY SHRUB (REMOVE BY OTHERS)	1
149	HARDY	WILLIAM	JAN. 19, 1879	MON	MARBLE/ GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN. SECURE DIE (HEAVY)	TILTED/ LOOSE ON PINS	1
152	DOLE	CHARLES L.	JUNE 2, 1842	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE. SET BASE.MORTAR INTO BASE	BROKEN/TILTED	1
152	DOLE	AARON	N/A (BELOW GRADE)	HEAD	MARBLE	EXCAVATE. CLEAN FRAGMENTS. NEW BASE. SET BASE.MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN,INFILL	FALLEN/BROKEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
152	DOLE	SARAH E.	FEB. ?	HEAD	MARBLE	EXCAVATE BASE WITH FRAGMENT. CLEAN. RESET BASE AND FRAGMENT. DRILL AND PIN,INFILL	FALLEN/BROKEN	1
152	DOLE	LYDIA	FEB. 2, 1849	HEAD	MARBLE	EXCAVATE BASE OR BASE FRAGMENT. CLEAN. RESET BASE OR NEW BASE. MORTAR INTO BASE	TILTED/ OUT OF BASE	1
153	SPOFFORD	WILLIAM P. MOSES W.	AUG. 25, 1841 DEC. 12, 1872	HEAD	MARBLE	EXCAVATE. DISASSEMBLE. CLEAN. RESET BASE. MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
154	SPOFFORD	GEORGE P.	OCT. 12, 1877	HEAD	MARBLE	EXCAVATE AND SEARCH FOR BASE. SET BASE? NEW BASE?MORTAR INTO BASE	TILTED/ OUT OF BASE	1
154	SPOFFORD	SALINA P. CHENEY	APR. 16, 1893	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
154	SPOFFORD	GEORGE LYMAN	JULY 16, 1882	HEAD	MARBLE	EXCAVATE. CLEAN.RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
154	SPOFFORD	SARAH ADAMS	1905 MAY 24	MON	MARBLE	REMOVE SHRUB! DISASSEMBLE. CLEAN. RESET BASE. REPIN (HEAVY)	IMPACTED BY SHRUB. TILTED/ LOOSE ON PINS	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
169	ADAMS	ISAAC ETC.	JULY 31, 1876	MON	MARBLE/ GRANITE	REMOVE SHRUB! (BY OTHERS) DISASSEMBLE. CLEAN. NEW FOUNDATION. REASSEMBLE	IMPACTED BY SHRUB/ TILTED	1
171	SEARLE	ALMIRA E.	AUG. 7, 1905	HEAD	MARBLE	CLEAN,RESET	TILTED	2
171	SEARLE	AMELIA G.	JUNE 17, 1859	HEAD	MARBLE	EXCAVATE AND LOCATE BASE. NEW BASE? CLEAN. SET BASE. MORTAR INTO BASE	TILTED/ OUT OF BASE	1
171	SEARLE	ANNA GERTRUDE	DEC. 22, 1865	HEAD	MARBLE	EXCAVATE AND LOCATE BASE. NEW BASE? CLEAN. SET BASE, MORTAR INTO BASE	TILTED/ OUT OF BASE	1
171	SEARLE	BENJAMIN G.	JUNE 28, 1883	HEAD	MARBLE	CLEAN,RESET	TILTED	1
172	ATWOOD	CHARLES HENRY	AUG. 4, 1842	HEAD	MARBLE	EXCAVATE. CLEAN,RESET	TILTED CARVER: B. DAY LOWELL	1
173	PICKARD	MARY E.	APR. 19, 1853	HEAD	MARBLE	EXCAVATE AND LOCATE BASE. CLEAN. RESET BASE. MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
176	BROWN	EDWIN	JAN. 6, 1896	MON	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
176	BROWN	ELIZABETH PILLSBURY	DEC. 26, 1893	MON	MARBLE	EXCAVATE BASE. REMOVE PREVIOUS REPAIR. CLEAN. REPIN	FALLEN	1

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
177	DODGE, JR.	SOLOMON	OCT. 14, 1861	HEAD	MARBLE	EXCAVATE. CLEAN.RESET (HEAVY)	TILTED	2
177	DODGE	HANNAH M.	OCT. 3, 1865	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN.RESET	TILTED CARVER: B&W	2
177	NELSON	ELIZA MARY	SEPT. 20, 1863	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	2
178	BRAMAN	SARAH BALCH	FEB. 8, 1893	MON	MARBLE/ GRANITE	EXCAVATE AND SET ASIDE (LIFTING EQUIPMENT) NEW FOUNDATION. CLEAN. LIFT BACK	TILTED	1
180	SPOFFORD	CHARLES	AUG. 21, 1863	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
181	JACKSON	JOSEPH E.	SEPT. 4, 1866	HEAD	MARBLE/ GRANITE	EXCAVATE AND REMOVE IRREPARABLE BASE. NEW IN-GROUND BASE. CLEAN. MORTAR INTO BASE	BASE IS BROKEN	1
184	MERRILL	ALICE G.	JUNE 7, 1874	HEAD	MARBLE	EXCAVATE. CLEAN.RESET BASE. REPIN	FALLEN/ OUT OF BASE	1
185	KNEELAND	CHARLES D.	JAN. 17, 1887	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
188	MERRILL	MARY H. CHAPMAN	1898	MARKER	GRANITE	EXCAVATE. CLEAN.RESET	TILTED/ LICHEN IMPACTED	1
188	CHAPMAN	MARTHA E.	1895	MARKER	GRANITE	EXCAVATE. CLEAN.RESET	TILTED/ LICHEN IMPACTED	1

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189	JACKSON	DANIEL K.	SEPT. 26, 1895	MON	MARBLE	DISASSEMBLE.	TILTED	1
		EUNICE C.	FEB. 15, 1895			EXCAVATE BASE. CLEAN. NEW FOUNDATION. RESET BASE. REPIN (HEAVY)	LOOSE ON PINS	
191	MERRELL	HENRY WILSON	FEB. 25, 1885	MON	GRANITE	MONUMENT SHOULD BE CAREFULLY MONITORED	TILTED	2
		SILENA S.	1909 MAY 30			EXCAVATE AROUND BASE. BRING TO LEVEL CLEAN (HEAVY)		
		ALICE W.	1909 JUNE 7					
192	ADAMS	CORA E.	APRIL 1878	MON	MARBLE	REMOVE ALL NEARBY LILAC GROWTH. EXCAVATE.CLEAN.RESET	TILTED	1
192	ADAMS	JOPHONAS	1913 JULY 5	HEAD	MARBLE/ GRANITE	EXCAVATE BASE. CLEAN. RESET BASE.MORTAR INTO BASE	LOOSE IN BASE	1
192	ADAMS	FRED D.	FEB. 2, 1892	HEAD	MARBLE/ CONCRETE	REMOVE ALL NEARBY LILAC GROWTH OR ENTIRE LARGE LILAC. REMOVE CONCRETE? NEW BASE? SET BASE. MORTAR INTO BASE	IMPACTED BY LILAC/ TILTED	1
193	BRAMAN	MARY	1886	MARKER	GRANITE	EXCAVATE. CLEAN.RESET	TILTED	1
195	FOSTER	MARY P.	OCT. 16, 1870	HEAD	MARBLE/ GRANITE	EXCAVATE.CLEAN.RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1

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195	FOSTER	MARTHA R. MARY ANNA FRANK M.	DEC. 3, 1860 APR. 26, 1861 MAR. 13, 1863	HEAD	MARBLE/ GRANITE	REMOVE SHRUB. EXCAVATE.CLEAN.RESET	IMPACTED BY SHRUB/TILTED	1
196	PINGREE	FAMILY MONUMENT	1846-1933	MON	GRANITE	SET ASIDE. CLEAN. NEW FOUNDATION. SET ON FOUNDATION	TILTED	1
198	SHERBURNE	HARRIET E.	JUNE 27, 1901	MON	MARBLE	EXCAVATE. CLEAN. RESET AWAY FROM TREE	IMPACTED BY TREE/TILTED	1
199	ADAMS	LYDIA	APR. 23, 1889	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
199	ADAMS	ELMIRA FOSTER	APR. 29, 1907	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BASE.MORTAR INTO BASE	TILTED	1
201	BROWN	NOAH F.	1901	MARKER	MARBLE	EXCAVATE. CLEAN.RESET BASE.DRILL AND PIN	TILTED/ PINS BROKEN	1
203	CLARK	JEREMIAH JUDITH C.	1842 1887	HEAD	SLATE	EXCAVATE BASE FRAGMENT. CLEAN. RESET. AD REP (HEAVY)	BROKEN	1
204	SMITH	AGNES M.	1910 MAY 9	SLANT FACE MARKER	GRANITE	EXCAVATE.CLEAN.RESET	TILTED/ SUNKEN	1
208	NELSON	SOLOMON A.	N/A	MILITARY HEAD	MARBLE	EXCAVATE.CLEAN.RESET	TILTED/ 17TH CO. MASS MIL.	2

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213	PEABODY	F. D.	N/A	MILITARY MARKER	MARBLE	REMOVE SHRUB! EXCAVATE.CLEAN.RESET	IMPACTED BY SHRUB/TILTED "CO. M. 4TH MASS. F. A.(?)	2
216	CLOHECY	N/A	N/A	POST	CONCRETE	EXCAVATE.CLEAN.RESET POST	TILTED/ LOOSE IN GROUND	1
216	CLOHECY	N/A	N/A	POST	CONCRETE	CLEAN. RESET	FALLEN	1
232-33	GRIFFITH	JOHN DOLE	AUG. 12, 1903	HEAD	MARBLE	EXCAVATE. CLEAN.RESET BASE. REPIN	TILTED/ LOOSE ON PINS	1
SHED	LOVERING	MRS. MEHITABLE	MAR. 12, 1830	HEAD	MARBLE	FIND PROPER LOCATION. CLEAN. IN-GROUND BASE. MORTAR INTO BASE	BROKEN AT GRADE CARVER: B. DAY, LOWELL	1
SHED	N.	B. C.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. NEW BASE. SET BASE. CLEAN. MORTAR INTO BASE	OUT OF GROUND	1
SHED	P.	A	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET	OUT OF GROUND	1
SHED	W.	P.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. NEW BASE. SET BASE. CLEAN. MORTAR INTO BASE	OUT OF GROUND	1

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SHED	S.	M. D.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET	OUT OF GROUND	1
SHED	B.	A. M.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET	OUT OF GROUND	1
SHED	W.	J.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. NEW BASE. SET BASE. CLEAN. MORTAR INTO BASE	OUT OF GROUND	1

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237	WEST	JOHN E.	1909	MON	GRANITE	SET ASIDE. NEW FOUNDATION. CLEAN. SET ON FOUNDATION. (LIFTING EQUIPMENT)	TILTED/SUNKEN	1
239	CLARK, MD	MOSES P.	MAR. 2, 1871	HEAD	MARBLE/ CONCRETE	EXCAVATE. REMOVE CONCRETE. CLEAN. NEW IN-GROUND BASE. MORTAR INTO BASE	TILTED	1
240	BROCKLEBANK	JOHN	JAN. 2, 1819	HEAD	MARBLE	EXCAVATE AND EVALUATE. CLEAN. NEW IN-GROUND BASE? MORTAR INTO BASE INFILL. CONSOLIDATE?	FALLEN/BROKEN	1
241	HILLIARD	EUNICE	DEC. 15, 1836	HEAD	SLATE	CLEAN. RESET	TILTED CARVER: B. DAY, LOWELL	1
241	HILLIARD	HENRY	AUG. 29, 1830	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	2
242	DOLE	MR. SILAS	MAY 22, 1828	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED CARVER: B. DAY, LOWELL	1
242	DOLE	MRS. REBECCA	JAN. 14, 1836	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED CARVER: B. DAY, LOWELL	1
243	TYLER	MRS. MARIA	MAY 25, 1833	HEAD	SLATE	EXCAVATE. CLEAN. RESET (HEAVY)	TILTED	2

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244	CARTER	JOHN WILLARD	OCT. 15, 1824	HEAD	SLATE	EXCAVATE. CLEAN. RESET	FALLEN	1
250	NELSON	MRS. SOPHIA	JAN. 30, 1833	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
251	NELSON	JOSEPH	JULY 14, 1856	HEAD	SLATE	EXCAVATE. CLEAN. NEW IN-GROUND BASE? MORTAR INTO BASE	TILTED/BROKEN?	1
252	NELSON	AARON	SEPT. 2, 1832	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED CARVER: B. DAY, LOWELL	2
253	JOHNSON	MISS HANNAH	JULY 19, 1835	HEAD	MARBLE	EXCAVATE. REMOVE CONCRETE? RESET	TILTED CARVER: B. DAY, LOWELL	1
255	EMERSON	MR. BENJAMIN	AUG. 18, 1823	HEAD	SLATE	REMOVE TREE LIMBS! EXCAVATE. CLEAN. RESET	IMPACTED BY TREE LIMBS. TILTED	1
255	EMERSON	MRS. EUNICE B.	1819?	HEAD	MARBLE	REMOVE TREE LIMBS! EXCAVATE. CLEAN. RESET	IMPACTED BY TREE LIMBS. TILTED	1
255	EMERSON	MRS. EUNICE B.	1819?	FOOT	MARBLE	CLEAN. RESE BEHIND HEADSTONE (NOW UNDER TREE)	OUT OF GROUND FOOTSTONE INITIALS "E.B.E."	1
255	EMERSON	BRADSTREET	AUG. 28, 1814	HEAD	SLATE	REMOVE TREE LIMBS! EXCAVATE. CLEAN. RESET	IMPACTED BY TREE LIMBS. TILTED	1

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256	PHILLIPS	DAVID	1815?	HEAD?	SLATE?	TRIM BACK TREE LIMBS. EVALUATE AND PROCEED	APPEARS TO BE DEEP IN TREE LIMB THICKET	1
256	PHILLIPS	JOHN HANNAH	1818	HEAD?	SLATE?	TRIM BACK TREE LIMBS. EVALUATE AND PROCEED	MAY BE DEEP IN TREE LIMB THICKET	1
257	SPOFFORD	WILLIAM	1824?	HEAD	SLATE	CUT BACK TREE LIMBS. EVALUATE	MAY BE DEEP INTO TREE LIMB THICKET	1
257	SPOFFORD	SARAH	1824?	HEAD	SLATE	CUT BACK TREE LIMBS. EVALUATE	MAY BE DEEP INTO TREE LIMB THICKET	1
257	SPOFFORD	LUCY	MAY 26, 1836	HEAD	MARBLE	CUT BACK TREE LIMBS FROM ALL STONES IN AREA (BY OTHERS) EXCAVATE. CLEAN. RESET	TILTED/ IMPACTED BY TREE LIMBS	1
259	FRIEND	MRS. MARTHA	FEB. 23, 1807	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
262	MERRILL	THOMAS	N/A	HEAD	MARBLE	EXCAVATE AREA FOR FRAGMENTS. CLEAN. EVALUATE. NEW BASE? DRILL & PIN? AD REP	BROKEN	1
262	MERRILL	REV. NATHANIEL	JULY 4, 1839	HEAD	MARBLE	EXCAVATE. CLEAN. RESET (PROBABLY IN A BASE) (HEAVY)	TILTED/ CARVER: B. DAY, LOWELL	1
262	MERRILL	DEACON THOMAS	DEC. 26, 1820	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1

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262	MERRILL	MRS. SARAH	JAN. 7, 1813	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
264	LINCOLN	PRESTON ROOXBE S.	FEB. 3, 1823 BELOW GRADE	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE? SET BASE , MORTAR INTO BASE	BROKEN/SUNKEN	1
264	LINCOLN	MARIA LOUISA	JAN. 3, 1821	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
265	POOR	HENRY	SEPT. 11, 1814	HEAD	SLATE	EXCAVATE. CLEAN. RESET. CAP	TILTED/ DELAMINATING	1
266	WESTON	CAPT. FITCH	JAN. 22, 1844	HEAD	MARBLE/ GRANITE	EXCAVATE. REMOVE PREVIOUS REPAIR. CLEAN. RESET BASE AND BOTTOM FRAGMENT. DRILL AND PIN TOP TO BOTTOM FRAGMENT. INFILL (HEAVYV)	BROKEN/ TILTED/ CARVER: B. DAY, LOWELL	1
266	WESTON	PHEBE	SEPT. 13, 1849	HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET (HEAVY)	TILTED/ CARVER: B. DAY, LOWELL	2
266	WESTON	SAMUEL	AUG. 7, 1829	HEAD	MARBLE	EXCAVATE.CLEAN. RESET	TILTED	1
266	WESTON	MEHITABELL	NOV. 22, 1827	HEAD	MARBLE	EXCAVATE.CLEAN. RESET	TILTED	2

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268	SAVORY	ABIGAIL	ILLEGIBLE	HEAD	MARBLE/ GRANITE	REMOVE CONCRETE SUPPORT. EXCAVATE. REMOVE PREVIOUS REPAIR. RESET BASE AND BOTTOM FRAGMENT. NEW BASE FOR TOP FRAGMENT. SET BASE AND TOP FRAGMENT IN FRONT OF BOTTOM FRAGMENT	BROKEN	1
268	SAVORY	ELEAZER	N/A	HEAD	MARBLE	EXCAVATE AND CLEAN ALL FRAGMENTS. EVALUATE. NEW BASE? SET BASE? MORTAR INTO BASE? AD REP? INFILL	FALLEN/BROKEN	1
268	SAVORY	CHARLES LINCOLN	APR. 20, 1840	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
269	NOYES	POLLY	OCT. 5, 1835	FOOT	MARBLE	CLEAN. RESET 6 FEET BEHIND HEADSTONE	FALLEN (FOUND BENEATH LARGE CONIFER)	1
269	NOYES	MISS ELIZABETH	JAN. 15, 1834	HEAD	MARBLE	EXCAVATE. CLEAN. NEW IN-GROUND BASE. MORTAR INTO BASE	BROKEN	1
270	DRESSER	ENOCH	OCT. 7, 1824	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BOTTOM FRAGMENT. DRILL AND PIN TOP TO BOTTOM FRAGMENT. INFILL	BROKEN	1

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270	DRESSER	ELIZABETH B.	JUNE 26, 1864	HEAD	MARBLE	CLEAN. RESET HIGHER	TILTED	2
271	BOYNTON	MISS CAROLINE	JUNE 16, 1825	HEAD	SLATE	EXCAVATE. CLEAN. RESET LOWER (HEAVY)	TILTED/RAISED	1
271	BOYNTON	MR. JOHN	MAR. 31, 1824	HEAD	SLATE	EXCAVATE. CLEAN. RESET LOWER	TILTED/RAISED CARVER: J. MARBLE, BRADFORD	1
271	BOYNTON	MR. MOSES	JAN. 19, 1823	HEAD	SLATE	EXCAVATE. CLEAN. RESET LOWER	TILTED/RAISED	1
271	BOYNTON	MRS. LUCY	FEB. 4, 1848	HEAD	SLATE	EXCAVATE. CLEAN. RESET LOWER	TILTED/RAISED CARVER: B. DAY, LOWELL	1
273	SPOFFORD	ELIPHALET	MAR. 1, 1830	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
276	MERRILL	HANNAH	NOV. 1? 1835	HEAD	MARBLE	EXCAVATE. CLEAN. NEW BASE. SET BASE.MORTAR INTO BASE	BROKEN	1
276	MERRILL	JOHN	1838?	HEAD	MARBLE	DEGRADATION AND FRAGMENTATION OF STONE MAKE REPAIR UNLIKELY. POSSIBLY A "BACKER" STONE COULD BE UTILIZED		1
276	MERRILL	DEA. THOMAS	OCT. 31, 1851	HEAD	SLATE	EXCAVATE. CLEAN.RESET. (HEAVY)	TILTED CARVER: B. DAY, LOWELL	1

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277	SPOFFORD	IRENE	DEC. 4, 1849	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BASE.MORTAR INTO BASE	TILTED/ LOOSE IN BASE	1
280	SAUNDERS	ELIZABETH	MAY 10, 1863	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	2
281	HARRIMAN	ELIZABETH BOYNTON	JAN. 25, 1829	HEAD	MARBLE	EXCAVATE. CLEAN.RESET (HEAVY)	TILTED/RAISED CARVER: "EXE. BY B. DAY."	1
281	HARRIMAN	ELIZABETH BOYNTON	JAN. 25, 1829	FOOT	SLATE	CLEAN. RESET BEHIND HEADSTONE	TILTED/ OUT OF LOCATION	1
282	SPOFFORD	ABEL MARY MERRILL	JAN. 28, 1868 AUG. 18, 1869	DOUBLE HEAD	MARBLE/ GRANITE	EXCAVATE. CLEAN. RESET BASE. MORTAR INTO BASE(PREVIOUS REPAIR MAY FAIL AND HAVE TO BE CONSERVED AGAIN)	OUT OF BASE	1
283	BAILEY	SUSANNA	FEB. 6, 1849	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BASE.MORTAR INTO BASE	FALLEN	1
286	NELSON	MISS MERCY	FEB. 15, 1825	HEAD	SLATE	EXCAVATE. NEW BASE.. CLEAN. SET BASE. MORTAR INTO BASE	BROKEN/ CARVER: J. MARBLE, BRADFORD	1

UNION CEMETERY
GEORGETOWN MA

GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
SECTION II: 1783-1885 ADDENDUM

FANNIN•LEHNER
PRESERVATION CONSULTANTS
10/19/08

LOT #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
286	NELSON, ESQ.	ASA	NOV. 2, 1815	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED/ CARVER: J. MARBLE, BRADFORD	1
286	NELSON	MRS. SARAH	MAR. 12, 1826	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED/ CARVER: J. MARBLE, BRADFORD	1
286	NELSON	MISS ELIZABETH	JAN. 13, 1827	HEAD	MARBLE	EXCAVATE. CLEAN.RESET	TILTED	1
287	PERLEY	REV. HUMPHREY G. ELIZABETH MIGHILL DAVID MIGHILL MOTHER FATHER	MAY 9, 1838 JULY 1, 1830 MAY 4, 1827	MON	MARBLE/ GRANITE	REMOVE SHRUB! (BY OTHERS) CLEAN	IMPACTED BY SHRUB! (POISON IVY?)	1
	MIGHILL							
289	WOOD	CHARLES	NOV. 29, 1853	HEAD	MARBLE	EXCAVATE. CLEAN. RESET BASE. MORTAR BOTTOM FRAGMENT INTO BASE. DRILL AND PIN TOP TO BOTTOM FRAGMENT INFILL (HEAVY)	FALLEN/BROKEN	1
289	WOOD	SALLY	JAN. 8, 1840	HEAD	MARBLE	EXCAVATE. CLEAN. RESET (HEAVY)	TILTED/ CARVER: B. DAY, LOWELL	1

UNION CEMETERY
GEORGETOWN MA

GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
SECTION II: 1783-1885 ADDENDUM

FANNIN•LEHNER
PRESERVATION CONSULTANTS
10/19/08

LOT #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
291	SPOFFORD	MR. AMOS	MAY 5, 1821	HEAD	SLATE	CLEAN. TACK. CAP	DELAMINATING CARVER: B. DAY, LOWELL	1
291	SPOFFORD	MR. PEABODY	SEPT. 10, 1826	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
293	POOR	MR. DAVID	APR. 20, 1817	HEAD	SLATE	CLEAN,RESET	TILTED	1
294	ADAMS	HON. SAMUEL	OCT. 23, 1821	HEAD	MABLE	EXCAVATE. CLEAN. NEW IN-GROUND BASE. MORTAR INTO BASE	BROKEN/ CARVER: J. MARBLE, BRADFORD	1
294	ADAMS, ESQ.	BENJAMIN	JAN. 10, 1821	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/ CARVER: J. MARBLE, BRADFORD	1
294	ADAMS	MRS. ELIZABETH	JAN. 11, 1816	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
294	ADAMS	MR. JESSE	FEB. 10, 1816	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
294	HARDY	ELLENORA ADAMS	OCT. 11, 1867	HEAD	MARBLE	EXCAVATE BASE. CLEAN. RESET BASE. MORTAR INOT BASE	FALLEN (STONE IS LYING OVER ITS BELOW GRADE BASE)	1
296	ADAMS	BENJAMIN	JAN. 2, 1852	HEAD	MARBLE/ GRANITE	EXCAVATE. REMOVE SMALL BOTTOM FRAGMENT FROM SLOT. CLEAN. RESET BASE MORTAR DIE INTO BASE	BROKEN	1

UNION CEMETERY
GEORGETOWN MA

GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
SECTION II: 1783-1885 ADDENDUM

FANNIN•LEHNER
PRESERVATION CONSULTANTS
10/19/08

LOT #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
299	DOLE	CLARISA M.	JUNE 27, 1835	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/ CARVER: B. DAY, LOWELL	1
299	DOLE WHITE	MARY LYDIA	FEB. 25, 1845 AUG. 13, 1857	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
300	WOOD	JOHN GILMAN	JULY 6, 1827	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
?	B.	A.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET	FALLEN (NOW BELOW CONIFER NEAR LOT #257)	1
?	T.	B.	N/A	FOOT	MARBLE	FIND PROPER LOCATION. CLEAN. RESET	FALLEN (NOW BELOW CONIFER NEAR LOT #257)	1

UNION CEMETERY
GEORGETOWN MA

GRAVESTONE/MONUMENT
CONDITION ASSESSMENT
SECTION II: 1898 ADDITION

FANNIN•LEHNER
PRESERVATION CONSULTANTS
7/13/08

MRKR #	LAST NAME	FIRST NAME	DATE OF D	TYPE	MATERIAL	TREATMENT	NOTES/CARVER	PR/COMP
012	MERRILL	JANE T.	JAN. 29, 1905	MON	MARBLE	DIASSEMBLE. EXCAVATE BASE. CLEAN. RESET BASE. REPIN	TILTED/ LOOSE ON PIN	1
042	ADAMS	CARRIE E. LOUIS S.	1929 1937	MON	GRANITE	EXCAVATE. BRING TO LEVEL. CLEAN. (HEAVY)	TILTED	2
053	KNEELAND	FLORENCE A.	1942	SMALL MON	MARBLE	EXCAVATE. CLEAN.RESET	TILTED/ SUNKEN	1
054	MC CORMICK COLLINS	JOHN F. ROSI ANN MRS. SAM	1961 1931 N/A	MON	MARBLE	EXCAVATE. BRING TO LEVEL. CLEAN.	TILTED	1

LISTING OF GRAVESTONES/MONUMENTS WITH TOP PRIORITY FOR CONSERVATION

NAME	DATE OF DEATH	LOCATION
Armstrong, Mrs. Elizabeth	July 20, 1789	Sec. 1-87
Boynnton, Mr. Jonathan	Mar. 16, 1740	Sec. 1-46
Boynnton, Richard	Aug. 7, 1736	Sec. 1-47
Burpe, Miriam	Jan. 15, 1782	Sec. 1-33
Fisk, Deacon William	Jan. 21, 1764	Sec. 1-72
Hardy, Mrs. Sarah	May 22, 1767	Sec. 1-50
Harreman, Mrs. Martha	Aug. 6, 1773	Sec. 1-22
Johnson, David	Aug. 18, 1836	Sec. 1-107
Merrill, Mrs. Lois	Aug. 12, 1788	Sec. 1-4
Nelson, Hannah	June 5, 1732	Sec. 1-28
Nelson, Mr. Solomon	April 8, 1781	Sec. 1-96
Pingre, Elizabeth	Feb. 11, 1747	Sec. 1-61
Pingry, Mrs. Elisabeth	May 21, 1781	Sec. 1-64
Pingry, Mr. Job	Apr. 25, 1785	Sec. 1-65
Searl, William	Jan. 15, 1788	Sec. 1-5
Smith, W.G.	N/A	Sec. 1-116
Spafford, Mrs. Judith	Feb. 28, 1779	Sec. 1-74
Spafford, Mrs. Polly	Dec. 2, 1790	Sec. 1-103
Spofford, Mrs. Bettey	May 11, 1784	Sec. 1-75
Spofford, Col. Daniel	April 26, 1803	Sec. 1-73
Spofford, Eliphalet	Feb. 20, 1776	Sec. 1-85
Spofford, Mrs. Elizabeth	Jan. 30, 1777	Sec. 1-52
Spofford, Mr. Joseph	Aug. 14, 1825	Sec. 1-89
Spofford, Mrs. Mary	Dec. 12, 1803	Sec. 1-88
Thusten, Mr. Stephen	May 13, 1762	Sec. 1-104



KNOX

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 15

Line of tilted stones beg. w/ Jane Pingry d. 9/13/1735 sec. 1 60



KNOX

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 16

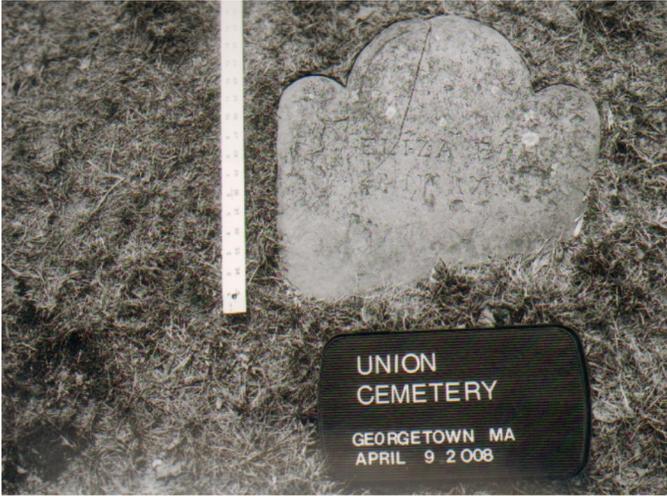
*Platts, Coleman d. 5/10/1853
 Louisa S. d. 4/18/1855
 sec. 2 plot 3
 ex. Tilted mon.*



KNOX

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 9

*Francis Pingry d. 7/2/1804
 sec. 1 49
 ex. tilted*



UNION CEMETERY

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 6

Elizabeth Pingny
d. 2/11/1747
Sec. 1 63
Fat

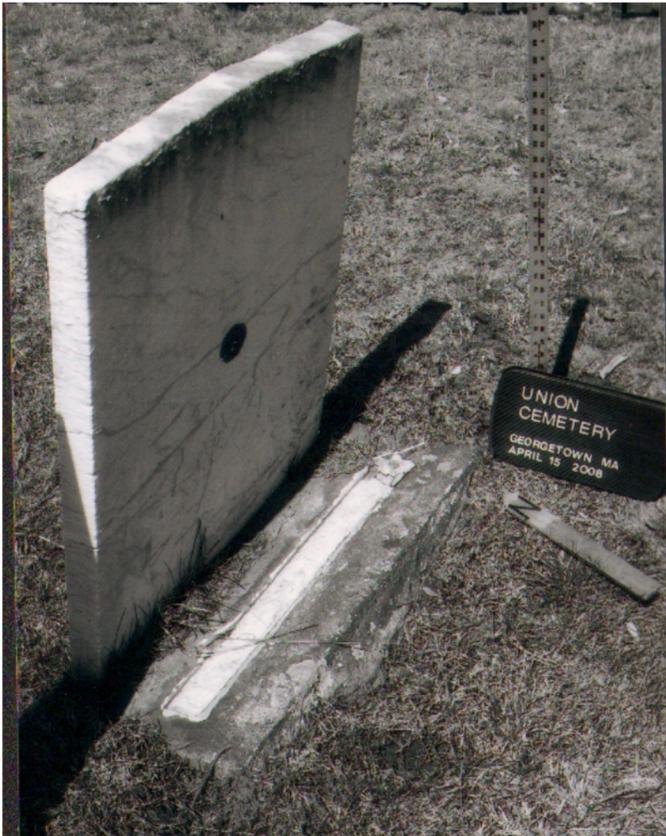
ex: Fallen/broken

UNION CEMETERY

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08 (1755-1844)
 Roll: 2 Photo: 14

David M. Winter
d. 1/5/1871
Sec. 2 plot 7

ex: Fallen - Shrub impact



UNION CEMETERY

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08 (1783-1883 Addendum)
 Roll: 2 Photo: 9

Benjamin Adams
d. 1/2/1852
Sec. II: # 296

ex: Stone broken at slot



IN
N
A
N

Fannin•Lehner Weston - Capt. Fitch
 271 Lexington Road d. 1/22/1844
 Concord, MA 01742 Capt. Cutler d. 12/1/1834
 Union Cemetery section II: #266
 Georgetown, MA - 4/15/08 (1783-1855 Addendum)
 Roll: 2 Photo: 13
 ex: broken/failed prev. repair



IN
N
A
N

Fannin•Lehner Ellenora Adams
 271 Lexington Road Hardy
 Concord, MA 01742 d. 10/17/1867
 Union Cemetery section II: #294
 Georgetown, MA - 4/15/08 (1783-1855 Addendum)
 Roll: 2 Photo: 10
 ex: Fallen - out of base



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08

Dole - Sophia Ann
 d. 4/17/1880
 Sophia - d. 2/14/1879
 section II: #54
 (1755-1844)

Roll: 2 Photo: 18

ex: Tilted / shrub impact

1180
 1181
 1182
 1183
 1184
 1185
 1186
 1187
 1188
 1189
 1190



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08

Mighill, Dr. David M.
 d. 5/19/1851 L.L.D.
 Elizabeth m. d. 12/20/1848
 section II: #84/85
 (1755-1844)

Roll: 2 Photo: 2)

1191
 1192
 1193
 1194
 1195
 1196
 1197
 1198
 1199
 1200



FANNING
- KING -
FANNIN

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 21

Hannah Nelson
d. 6/5/1732
sec. 1 28

ex: Heavy bio. growth

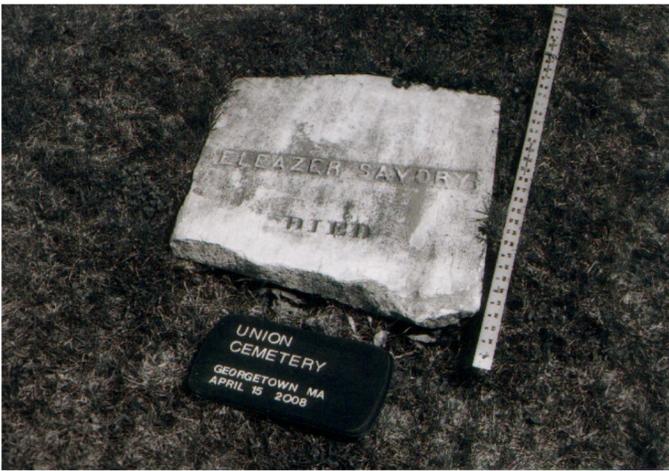


FANNING
- KING -
FANNIN

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 10

Mrs. Sarah Hardy
d. 5/22/1767
sec. 1 50

ex: Volunteer shrub



FANNING
- KING -
FANNIN

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/15/08
Roll: 2 Photo: 12

Eleazer Savory
d. n/a
sec. 2 (Addendum)
268

ex: Head top fragment

8888E



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 16

Col. Daniel Spafford
 d. 4/26/1823
 Sec. 1 73

ex: delaminating



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 5

Mrs. Polly Spafford
 d. 12/21/1790
 Sec. 1 103

ex: raised stone



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 11

Abel Spofford
d. 1/12/1868
Mary Merrill
d. 8/18/1869
Sec. 2 (Add.) 282
(Addendum)
ex: Fallen - out of base



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 7

David Johnson
d. 8/28/1836
Sec. 1 107
ex: broken



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 8

W.G. Smith
sec. 1 116
ex: military marker

Appendix B:

Section 3

GRAVESTONE CARVERS AND MONUMENT MAKERS

UNION CEMETERY

Union Cemetery has a number of gravestones by recognized carvers. The list below of identified gravestone carvers is intended only as a beginning. There may well be the work of other carvers in the Cemetery. Listed with the gravestone carver are examples of his work in Union Cemetery. There are also gravestones and monuments in Union Cemetery, which are signed by carvers or monument makers about which little is known. This group would make a rewarding research project. In addition there are stones of aesthetic significance, which are unsigned, and the carver is unknown.

The identification of these gravestone carvers in Union Cemetery was greatly aided by Laurel K. Gabel of Yarmouth Port, Massachusetts, a nationally known gravestone carver authority. She is the author of many articles and co-author, with Theodore Chase, of the two-volume Gravestone Chronicles, New England Historic Genealogical Society, Boston MA, 1997.

THE LAMSON FAMILY OF CARVERS: NATHANIEL LAMSON (1693-1755); CALEB (1697-1760); CALEB (1760-c.1800); DAVID - was paid for stones in 1798; JOHN (1732-1776); JOSEPH (1658-1722); JOSEPH (1728-1789) and JOSEPH (1760-1808). Caleb (1697-1767) and Nathaniel carved on a reddish slate with white or pale gray/green diagonal veins. This family of stonecutters lived in the Malden/Charlestown area of Massachusetts. Source: Laurel Gabel. For further reference see Ralph Tucker, "The Lamson Family Gravestone Carvers of Charlestown and Malden, Massachusetts," Markers X: The Journal of the Association for Gravestone Studies, 1993, pages 151-217.

Georgetown MA. Union Cemetery. Exs: Miriam Burpee, d. Jan. 15, 1782 (Section I-33), Caleb or 3rd or 4th generation Joseph; Mrs. Lois Merrill, d. Aug. 12, 1788 (Section I-4), probably Caleb or Joseph Lamson; Mrs. Elizabeth Spofford, d. Jan. 30, 1777 (Section I-52), Caleb or Joseph Lamson. Source: Laurel Gabel.

CALEB LAMSON (1697-1760) The son of Joseph and Dorothy Mousal Lamson, his active gravestone carving years were c. 1713-1760.

JOSEPH LAMSON (1728-1789).

NATHANIEL LAMSON (1693-1755). The son of Joseph Lamson, his active gravestone carving years were from c. 1710 to 1755.

LEIGHTON FAMILY. Original settlers in Essex County MA. The Leightons' work is centered principally in the Rowley area, from Newbury to Rowley to Ipswich to Salem, following what is now route #1A. The footstones carved by this family are distinctive: they have borders with wavy lines with a few including hearts or crude faces. - Ralph Tucker "The Essex Genealogist: Merrimac Valley Carvings" February, 1995 and Ralph Tucker, "Merrimac Valley Style Gravestones: the Leighton and Worster Families," Markers XI: The Journal of the Association for Gravestone Studies, 1994, pages 142-167.

JONATHAN LEIGHTON (1715-1772). Rowley MA. Son of Richard Leighton - see below. He is thought to have started carving about 1730.

RICHARD LEIGHTON (1687-1749). Rowley MA.

Georgetown MA. Union Cemetery. Ex. Mrs. Elizabeth Pingry, d. Feb. 11, 1747 (Section I-96), "Probably Jonathan or Richard Leighton" - Laurel Gabel.

MARBLE FAMILY. Either Joseph or John Marble owned part of the famous Pin Hill slate Quarry in Harvard MA. Some of the identifiable Marble stones are located in Bradford, Georgetown, Merrimack and West Tisbury MA and Atkinson, Concord and Plaistow NH. Source: Old North Cemetery, Concord NH 2008 National Register Nomination by Fannin•Lehner Preservation Consultants.

J. MARBLE, BRADFORD. Either Joseph Marble (1726-1805) or John Marble (1764-1844).

JOSEPH MARBLE (1726-1805), Bradford MA. To be further researched.

Georgetown MA. Union Cemetery. Exs: Mrs. Bettey Spofford, d. May 11, 1784 (Section I-75); Eliphalet Spofford, d. Feb. 20, 1776 (Section I-85).

JOHN MARBLE, (1764-1844), Haverhill and Bradford MA. Son of Joseph Marble (1726-1805). There is fragmentary information about this carver. In Quincy, MA, he was associated with the Jonathan Rawson Sr. (1762-1819) Shop. He moved from Quincy to Portsmouth, NH, in 1801 and back to Massachusetts in 1807. Reference: James Blachowicz. From Slate to Marble (2006), pages 26, 384.

Georgetown MA. Union Cemetery. Exs: Abraham Adams, d. Aug. 20, 1791 (Section I-101); Miss Elizabeth Armstrong, d. July 20, 1789 (Section I-87), "probably John Marble" - Laurel Gabel; Mr. Job Pingry, d. Dec. 21, 1790 (Section I-65), "Probably John Marble but may be Park - Marble's son-in-law. The slate is from the Pin Hill Quarry." - Laurel Gabel; Daniel Thurston, d. April 9, 1792 (Section I-95); Judith (d. Dec.

31, 1788) and Hannah (d. Dec. 10, 1791) Thurston (Section I-92);
Mrs. Mehetable Thurston, d. May 18, 1789 (Section I-42).

JOHN AND/OR JOSEPH MARBLE (see above)

Georgetown MA. Union Cemetery. Ex. Mrs. Polly Spafford, d. Dec. 21, 1790
(Section I-103).

JOSEPH MULLICKEN (1704-1768). Bradford MA. The Mulliken family learned its carving skills from John Hartshorne (1650-1738) who had his shop across the Merrimac River in Haverhill MA. For further reference see Ralph Tucker, "The Mulliken Family Gravestone Carvers of Bradford, Massachusetts, 1663-1768," Markers IX: The Journal of the Association for Gravestone Studies, 1992, pages 23-57.

Georgetown MA. Union Cemetery. Exs: Deacon William Fisk, d. Jan. 21, 1764
(Section I-72), "probably Joseph Mulliken" - Laurel Gabel. Mr. Stephen
Thusten, d. May 13, 1762 (Section I-104).

DEACON WILLIAM FISK
d. 1764

CARVER: JOSEPH
MULLIKEN



HERE LIES BURIED
THE BODY OF
DECN WILLIAM
FISK WHO DEP
ARTED THIS
LIFE JANUARY 21
1764 IN THE 78
YEAR OF HIS AGE

MRS. ELIZABETH SPOFFORD
d. 1777

CARVER: CALEB OR JOSEPH
LAMSON



In Memory of
MRS. ELIZABETH SPOFFORD
wife of
MR. MOSES SPOFFORD
died Jan. 30th 1777
aged 29th Year

MIRIAM BURPE
d. 1782

CARVER: CALEB LAMSON





ZU

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 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 5

Elizabeth Pingry
d. 2/11/1747
Sec. 1 61
Leiguton
carver: Jonathan a Richard



ZU

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 6

Mr. Stephen Thurston
d. 5/13/1762
Sec. 1 104
carver: Joseph Mullicker



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 14

Dea. William Fisk
d. 1/21/1767
Sec. 172
Cover: Probably Joseph Mullicken



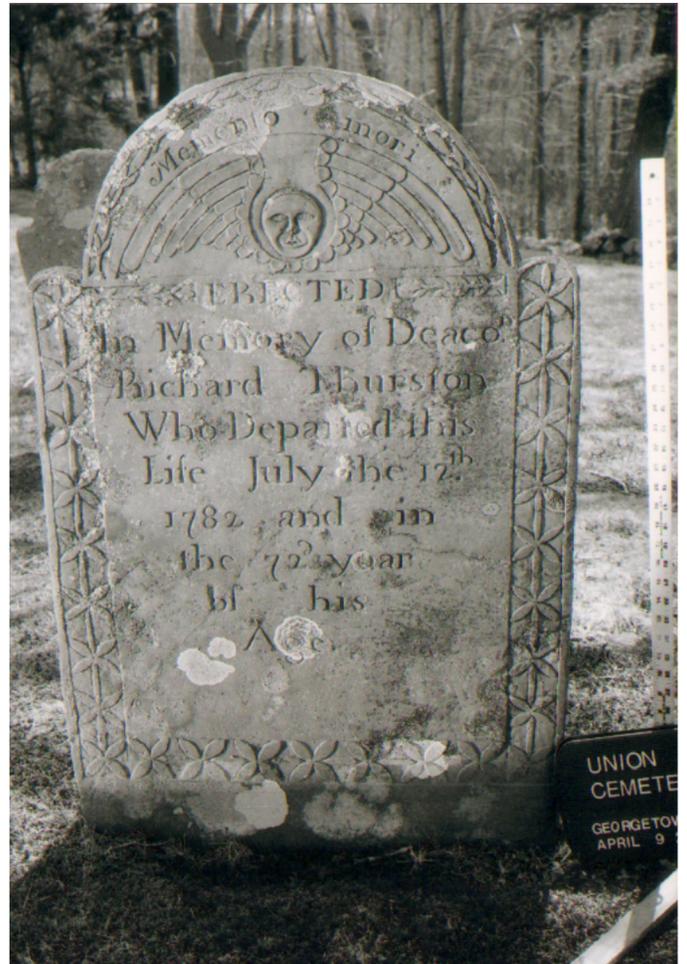
Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 2

Eliphaz Spofford
d. 2/20/1776
Sec. 185
Cover: Joseph Mauble



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 7
carver: unknown

Handwritten: Mrs. Elisabeth Pingry
 d. 5/2/1781
 sec. 1 64



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 2
carver:

Handwritten: Dea. Richard Thurston
 d. 7/12/1782
 sec. 1 41
 In The style of David March



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 3
carrier: Caleb or Joseph Lanson

*Mrs. Elizabeth Spofford
 d. 1130, 1777
 Sec. 1 52*



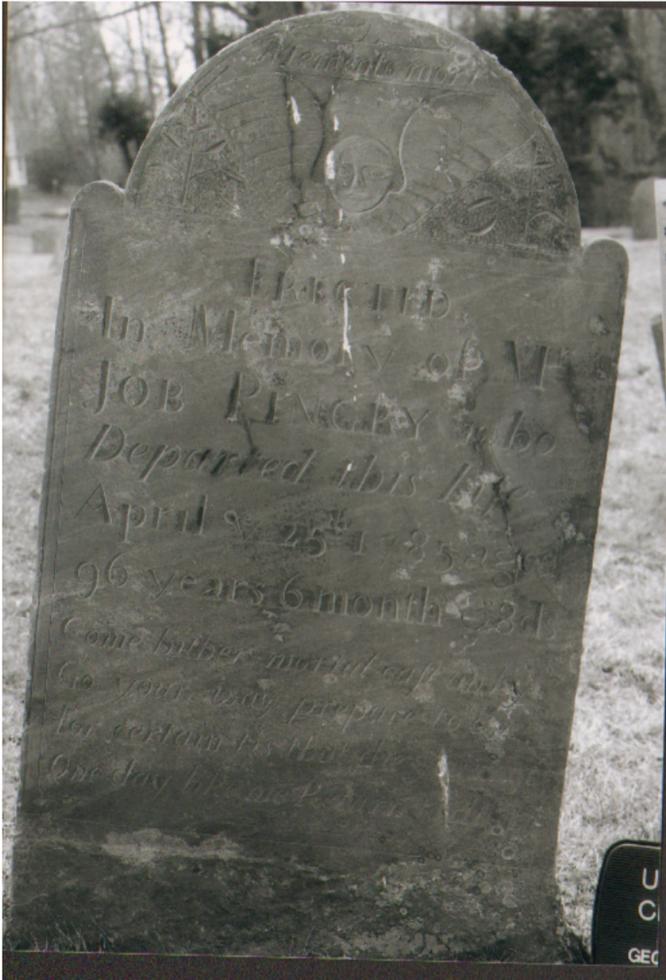
Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 0
carrier: Probably Joseph Marble

*Mr. Solomon Nelson
 d. 4/8/1781
 Sec. 1 96*



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 4
carrier: Probably Caleb Lanson

*Miriam Burpe
 d. 1151, 1782
 Sec. 1 33*



Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08

Mr. Job Pingry
d. 4/25/1785
Sec. 1 65

Roll: 1 Photo: 8

Maible
Career: Raw Family w Joseph

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08

M^{rs}. Menehable
Thurston
d. 5/14/1789
42 Sec. 1

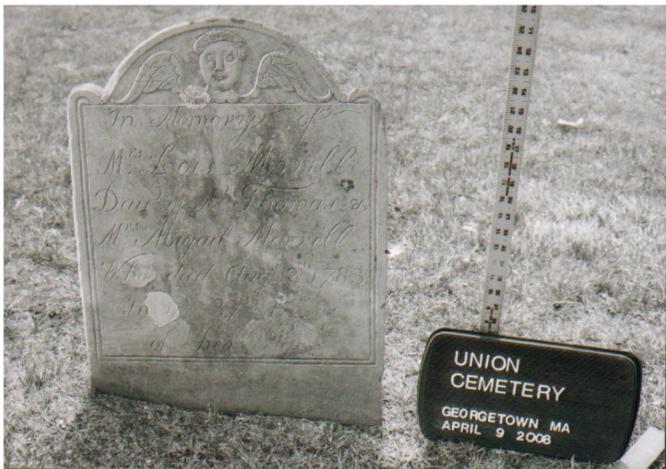
Roll: 1 Photo: 1

Maible
Career: John Maible



Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 13

Mrs. Betsey Spafford
d. 5/11/184
Sec. 1 75
carrier: Joseph Marble



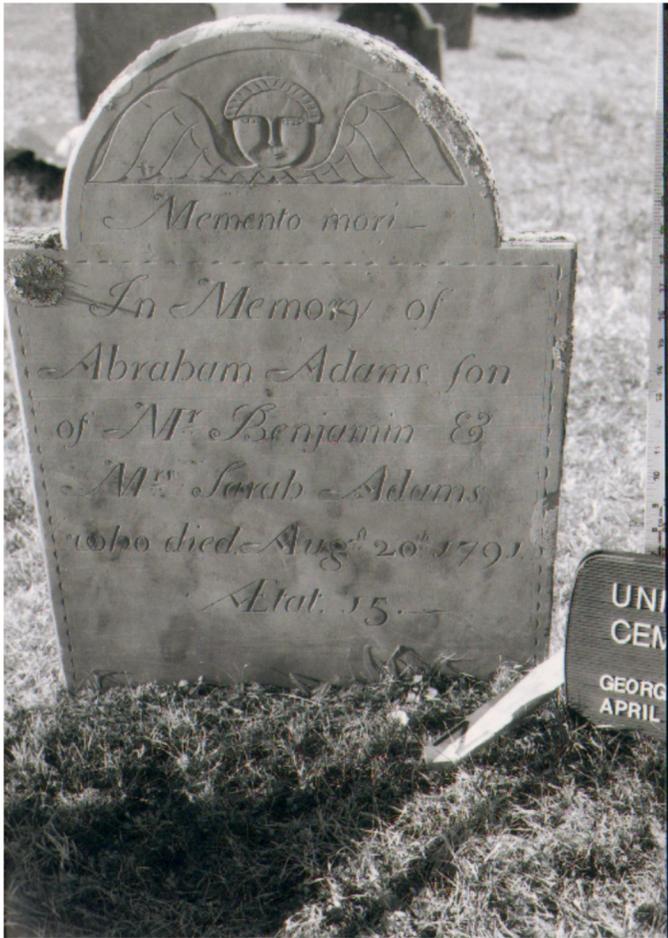
Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 12

Mrs. Lois Merrill
d. 8/2/1788
Sec. 1 4
Probably Caleb or
Joseph Lamson



Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 20

Miss Elizabeth
Armstrong
d. 7/17/1789
Sec. 1 87
carrier: Probably John
Marble

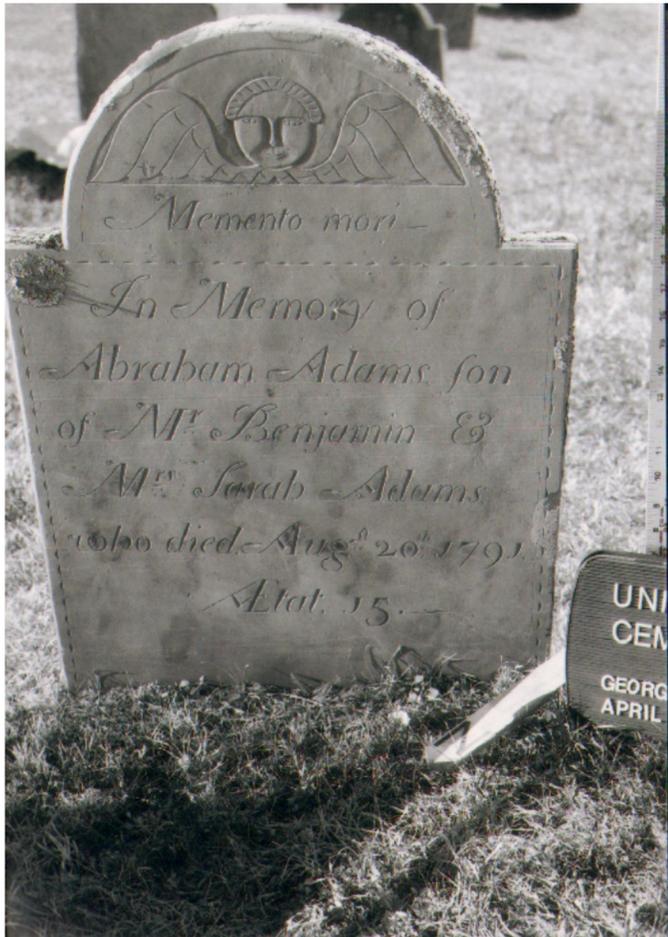


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 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 22
 carver: John Marble

Thurston - Mrs. Judith
 d. 12/31/1788
 Hannah - d. 12/10/1791
 sec. 1 92

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 4
 carver: John or Joseph Marble

26
 20
 Mrs. Polly Spafford
 d. 12/21/1790
 sec. 1 103



Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 3

Abraham Adams
 d. 8/20/1791
 sec. 1 101

Cancer

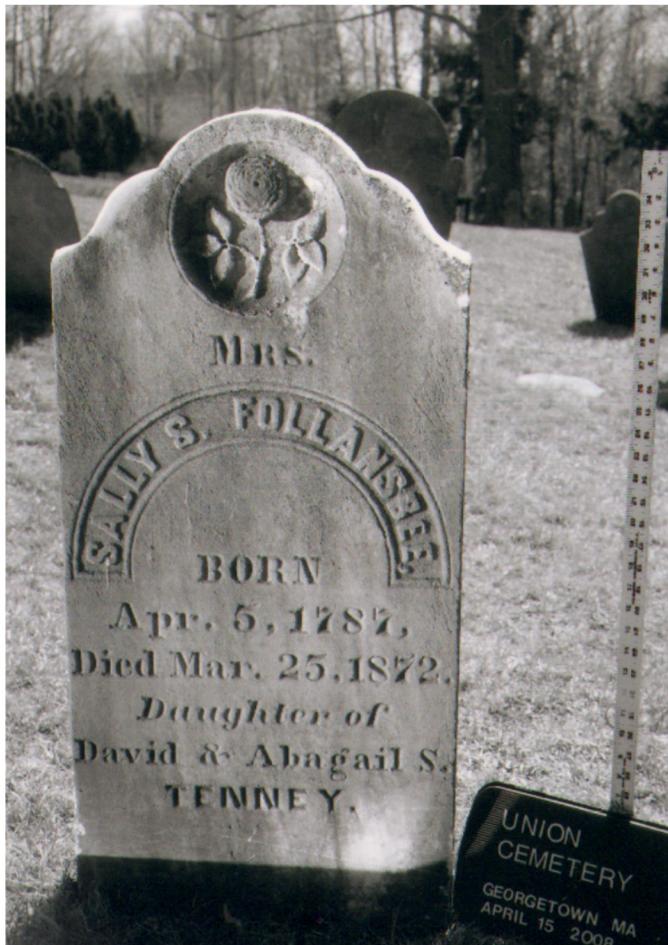


UNION
 CEMETERY
 GEORGETOWN MA
 APRIL 9 2008

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/9/08
 Roll: 1 Photo: 23

Daniel Thurston
 d. 4/26/1792
 sec. 1 95

Cancer: John Marble



UNION
 CEMETERY
 GEORGETOWN MA
 APRIL 15 2008

Fannin•Lehner
 271 Lexington Road
 Concord, MA 01742
 Union Cemetery
 Georgetown, MA - 4/15/08
 Roll: 2 Photo: 1

Mrs. Sally S. Tenney
 d. 3/25/1872
 sec. 1 83

Cancer: Unknown



NO 7

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 19
Carver: B. Day, Lowell

NO 6

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 18
Carver: B. Day, Lowell



NO 6

Fannin•Lehner
271 Lexington Road
Concord, MA 01742
Union Cemetery
Georgetown, MA - 4/9/08
Roll: 1 Photo: 17
Carver: B. Day, Lowell

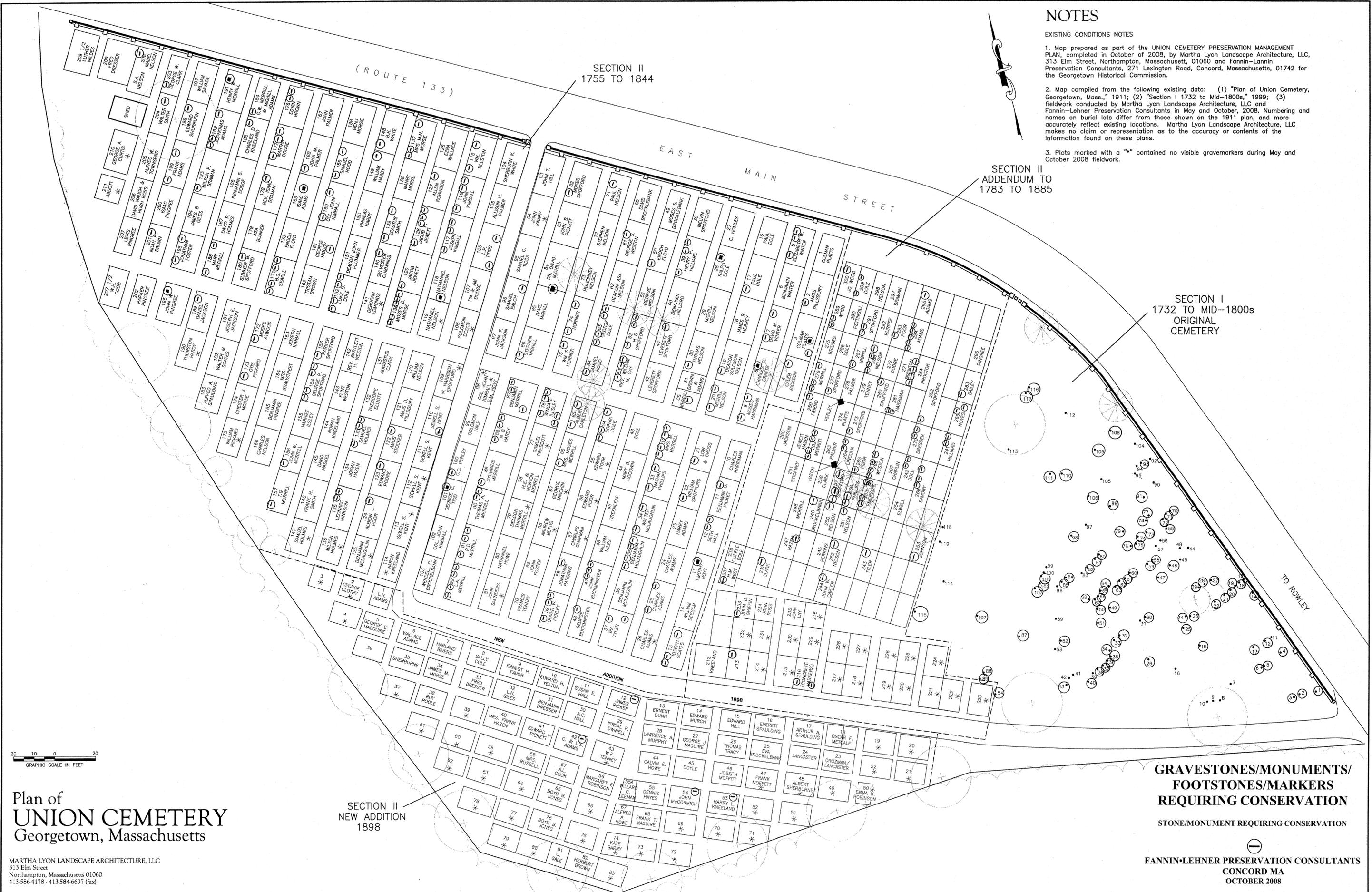
Appendix B:

Section 4

NOTES

EXISTING CONDITIONS NOTES

- Map prepared as part of the UNION CEMETERY PRESERVATION MANAGEMENT PLAN, completed in October of 2008, by Martha Lyon Landscape Architecture, LLC, 313 Elm Street, Northampton, Massachusetts, 01060 and Fannin-Lehner Preservation Consultants, 271 Lexington Road, Concord, Massachusetts, 01742 for the Georgetown Historical Commission.
- Map compiled from the following existing data: (1) "Plan of Union Cemetery, Georgetown, Mass., 1911"; (2) "Section I 1732 to Mid-1800s," 1999; (3) fieldwork conducted by Martha Lyon Landscape Architecture, LLC and Fannin-Lehner Preservation Consultants in May and October, 2008. Numbering and names on burial lots differ from those shown on the 1911 plan, and more accurately reflect existing locations. Martha Lyon Landscape Architecture, LLC makes no claim or representation as to the accuracy or contents of the information found on these plans.
- Plots marked with a "*" contained no visible gravemarkers during May and October 2008 fieldwork.



Plan of UNION CEMETERY Georgetown, Massachusetts

MARTHA LYON LANDSCAPE ARCHITECTURE, LLC
313 Elm Street
Northampton, Massachusetts 01060
413-586-4178 - 413-584-6697 (fax)

GRAVESTONES/MONUMENTS/ FOOTSTONES/MARKERS REQUIRING CONSERVATION

STONE/MONUMENT REQUIRING CONSERVATION

FANNIN-LEHNER PRESERVATION CONSULTANTS
CONCORD MA
OCTOBER 2008

Appendix B:

Section 5

**SUMMARY & PHASES OF UNION CEMETERY RESTORATION PROJECTS
RECOMMENDED BY FANNIN – LEHNER PRESERVATION CONSULTANTS**

1. Summary Table of Recommended Cemetery Restoration Phases

Cemetery Section Name Per Condition Assessment Charts under Section 2 Tab of this Report	No of Stones and/or Monuments needing restoration in this Cemetery SECTION
SECTION I - 1732-mid 1800s	86
SECTION II - 1755-1884	208
SECTION II - Addendum, 1783-1885	76
SECTION II - 1898 Addition	<u>4</u>
Total For All SECTIONS	374

- 2. Phasing of Project** The volume of work is such that a phased project is a preferred approach to completion of all the conservation required. A number of towns in the Commonwealth have adopted a continuing program of conservation with a limited project accomplished each year. Refer to Report Section 2 for a "List of High Priority Stones Recommended for Initial Conservation."
- 3. Need For Permit From MHC** It is important to note that before any restoration phase project can be started, a burial ground conservation permit must be obtained from the Massachusetts Historical Commission (MHC).

GRAVESTONE AND MONUMENT DETERIORATION IN UNION CEMETERY

Causes of Deterioration

Gravestones represent some of the earliest examples of sculptural art created in America. Despite this, they exist in a basically hostile environment, one far different from other precious art objects. In Georgetown, Massachusetts, as elsewhere in New England, the effects of freezing and thawing are particularly severe. In the summer months stone temperatures often exceed 120 degrees while in winter, -20 degrees is not unusual. Many of the gravestones and monuments difficulties result from their existence in this harsh climate; others result from acts of individuals, both careless and deliberate.

Environmental

Freeze/Thaw Damage The classic problem experienced by markers is tilting and eventually falling or breaking off. The frost depth in Georgetown is below the bottom of almost all of the markers and foundations, where these exist. Over the years, frost pushes the stones upward; they become unstable and eventually fall. In addition, tabletstone markers, which have no base but are set directly into the earth are weakened at the freeze/thaw line along the ground level and often fail at that point when they tilt. As a rule of thumb, any tabletstone that is tilting more than 1" to 1 ½" out of plumb should be reset. Union Cemetery has a large number of slate stones, each having a laminar (layered) composition, which provides opportunities for water to seep between the layers. The moisture then freezes and forces the layers apart (delamination) during cold weather.

Deterioration of Marble and Limestone Due to Acidic Attack Calcareous stone (stones containing substantial amounts of calcium - including marble and limestone) is subject to degradation due to the acidic environment in which it exists. This type of marker loses surface in such a way that "sugar decay" is the term used to describe the results of the degradation. As more mass is lost to the acidic environment, the inscription is ultimately obliterated and the marker

becomes thinner and weaker. All the marble stones and monuments suffer from this type of deterioration in the Union Cemetery.

Deterioration Due to Inherent Weakness of the Stone Some slate markers in the Union Cemetery had incorporated into their makeup layers of ferrous material when they metamorphosed from the shale that was the original sedimentary stone source. This ferrous inclusion has now oxidized (rusted) resulting in the slate coming apart in those rusting areas. Since the inscription is carved only 1/8" deep, a thin layer of stone lost from the face of a slate marker can render it unidentifiable. There is some delamination evident on slate markers in the cemetery.

Topography The types of soil and slopes in some cemeteries contribute to the instability of gravestones and monuments. Over time, the effects of erosion and the migration of soil down slopes destabilizes some markers causing them to tilt and some to fall. This is evidence of this on the sloping portions of Union Cemetery.

Biological Degradation Stones of all types are subject to biological activity, including fungal, algae and lichenous growth, mosses, vines or bird droppings. Lichens produce acid that can cause surface loss, particularly in marble and limestone. As lichen, etc., need relatively clean air to thrive, biological growth is a serious problem in Union Cemetery. If biological growth is covering a stone so as to obscure the inscription, it is recommended that the marker be cleaned.

Trees and Plantings These can be both intentional and volunteer and often cause great harm to gravestones. Falling branches and tree trunks can devastate a number of markers and the action of roots frequently causes stones of all sizes to tilt, fall and shatter. Trees present a limited problem in Union Cemetery. It should be noted that many flat markers in the cemetery are being overgrown by grass and should have the turf cut away from the perimeter of the stone to avoid complete coverage from occurring in a relatively short time. Shrubs that were originally small and decorative have grown to the point where they are encroaching on the gravestones and monuments. These oversized shrubs should be pruned back well away from stones or removed completely. Any stump remaining after removal of a tree should be ground.

Manmade

Vandalism The Union Cemetery has stones that display examples of this type of damage, which may have occurred some years ago. Evidence of this scourge of burying grounds is present in traumatically broken stones which otherwise would not have fallen. Maintaining a yard in good condition is considered to be the best deterrent to vandalism. Still, instances occur so the markers need frequent monitoring.

Grounds Maintenance With the time and financial pressures faced by cemeteries, larger and faster mowers have been brought into the burial grounds and substantially closer passes made to avoid time-consuming trimming. This has caused an increase in the number of mower strikes found in almost all cemeteries. While not usually "fatal" in that they don't cause immediate failure of the marker, the chipping found at the lower edges and the deeper scratches provide openings in the stone envelope, which allow the penetration of water. This can eventually be very detrimental to the long-term survival of the gravestones. Overall there has been careful and commendable grounds maintenance in Union Cemetery. Still, occasional discussions with the grounds maintenance crew regarding the fragility of old gravestones and monuments are recommended.

The use of string trimmers around gravestones has been debated for some time. On softer stones such as sandstone and to some degree, slate and marble, there is concern that damage can result from long-term use of these units. To address this problem, Kawasaki has introduced a string trimmer with a large plastic guard, which is very effective in preventing the string from impacting on the stone (Model KTR-27A-A1). This trimmer has been in use for several years at the Old Colony Burying Ground in Granville OH and has produced very good results. The use of string trimmers around stones assists greatly in the reduction of the mower strikes that cause such major damage to markers, and although more time is required to maintain the cemetery, the need for frequent conservation is greatly reduced.

Fannin•Lehner Preservation Consultants recommends against using herbicides (such as "Roundup") around gravestones and monuments for two reasons. First, it leaves a "dead zone" around the marker, which turns to mud in rain and splashes considerable dirt onto the stone. This provides a perfect medium for the propagation of biological growth on the marker, which is detrimental to the

stone and ultimately obscures the carving. Secondly, there is a growing concern that herbicides, defoliants, fungicides and fertilizers may have a very detrimental long-term effect on gravestones. Unfortunately, there is only the smallest beginning of research into this matter, but "less is more" is the most prudent course when these interventions are considered.

Previous Stone Repair Over the years a standard well-meaning repair of markers broken off parallel to the ground was to stand them in a bed of concrete poured into a hole dug into the ground. Experience has proved that the differential expansion of this very hard concrete and the softer stone it surrounds can cause eventual failure of the marker, although this may require many years to transpire. Another common repair has been the strapping of broken stones with iron straps and bolts. Due to the rusting and subsequent expansion of the iron bolts, these repairs have caused further fragmentation of stones. Repair of broken markers with concrete or other inappropriate adhesives, which then fail, often results in substantial time-consuming work on the part of a stone conservator to remove these materials before proper conservation can be initiated.

STONE CONSERVATOR:
TECHNICAL RECOMMENDATIONS FOR PROJECT COMPLETION

SECTION I - GENERAL

A. **STANDARDS OF PRACTICE** -- All work performed should be accomplished in accordance with the Code of Ethics and Standards of Practice of the American Institute for the Conservation of Historic and Artistic Works (AIC). Conservators not holding membership in AIC should secure these documents and utilize them for guidance during the project.

B. **DOCUMENTATION** -- The stone conservator is responsible for the documentation of all conservation work he/she executes. All work done by the conservator must be documented thoroughly with "Before" and "After" black and white photographs along with a two-page inventory form similar to the one included with these materials. All conservation procedures performed will be described on the form and a complete inscription included. All forms become the property of the Town of Georgetown.

SECTION II – BASIC PROCEDURES

A. PREPARATION -- Of primary importance in the performance of any conservation procedure is extremely thorough preparation of the gravestone or monument as well as the site. Resetting requires careful attention to the preparation of the hole into which the base of the stone is set along with meticulous care in setting the stone level and plumb. Adhesive repairs require clean, degreased and dry surfaces and careful adherence to temperature restrictions of the repair material. When performing conservation procedures there is no substitute for careful, thorough preparation.

B. CLEANING -- washing with water and scrubbing with medium bristle brushes can dramatically improve the appearance of many gravestones and monuments. It is important to gently remove biological growths such as algae or lichen as they trap moisture against the stone.

All markers must be entirely and thoroughly cleaned before conservation procedures, including resetting, are undertaken. Washing with water at hose pressure, using brushes, is permissible. Pressure/power washing of the soft stone markers (marble, slate, and sandstone) is not allowed due to the adverse and irreversible effects of this method. Use of a non-ionic detergent such as Photo-Flo 200 (Kodak) is permitted or a conservation cleaner specifically designed for stone and similar materials, e.g. Vulpex. The goal is to remove atmospheric dirt and biological growth, not to return the stones to "like new" coloration. On any surfaces to be adhesively repaired, cleaning with denatured alcohol and acetone after initial cleaning with water is required to assure proper bonding.

C. RESETTING -- This is a basic procedure to prevent serious damage to tilting markers. It involves the excavation of the stone and resetting in a sand and peastone mixture, which is carefully compacted and provides the proper support and drainage. Tabletstones, small monuments, etc., which require resetting will be reset in a 1:1 sand/peastone mixture. A large enough excavation must be made to allow the stone to be supported on all sides by this mixture. There must be a minimum of 3 inches below the bottom of any tabletstone and 10 inches below the base of any monument. The mixture must be wet down and compacted thoroughly in 4-inch lifts to make certain complete compaction takes place. All markers must be level and plumb after resetting.

In no case should marble, slate, soapstone or sandstone fragments be placed in concrete due to the deleterious effects of this method. Stones currently set this way generally should be left as is, unless the concrete is failing, since attempts to free the marker can result in even more damage to the stone.

SECTION III – ADVANCED PROCEDURES

A. ADHESIVE REPAIR -- For repairs of any stone type, surfaces to be adhered must be clean and free of all contaminants. The stones should be initially cleaned with water and a non-ionic detergent (Photo-Flo 200, Vulpex) then the faces of the break cleaned with denatured alcohol, then acetone as a final application. Care should be taken to avoid any handling of cleaned break faces before the adhesive is applied once the acetone application has been completed.

SLATE: Repair should be made using Akemi Akepox 2010 Knife Grade stone epoxy (available from Stone Boss, Inc. 888-868-BOSS) or equal as submitted to and approved in writing by the Town of Georgetown.

MARBLE: Repair with epoxy alone will be performed with "Barre-Pak" two-part stone epoxy (available from Miles Supply, Barre VT 802-476-3963) or equal as submitted to and approved in writing by the Town of Georgetown.

REQUIREMENTS FOR ADHESIVE REPAIRS: Extreme care must be taken to keep a minimum of adhesive from squeezing onto the face or back of the stone during the procedure. Any adhesive that does squeeze out of the break must be removed before it sets up using a solvent for epoxy adhesive, such as acetone. Utilizing the "squeeze" as infill and grinding it down when set is not recommended. Clamp all repairs for a minimum of 8 hours.

B. BLIND PINNING -- The stone conservator is responsible for determining when drilling and blind pinning is necessary in the conservation of damaged stones. Slate stones are rarely pinned, especially under field conditions. Pinning is appropriate for marble, limestone and sandstone. It is recommended that broken marble gravestones and monuments be pinned. Pins used will be consistent the pinning technique selected and secured in place with an appropriate adhesive such as Akemi Akepox 2010 knife grade stone epoxy as available from Stone Boss Inc. (888-868-BOSS). Pins materials may be fiberglass, stainless steel, bronze or carbon fiber. No aluminum, copper or iron pins are permissible.

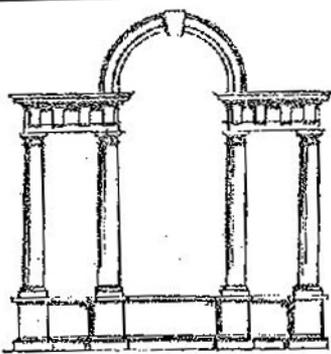
C. MORTARING INTO A BASE -- Markers will be reinserted with mortar into the slots of their original bases, if in the judgement of the conservator, the slot will properly support the stone. The mortar utilized must be a soft, high lime type to permit expansion and contraction of the stone while continuing to hold it in place. A formulation of 1 part Type I/II white Portland cement, 4 parts hydrated lime and 8 parts fine sand is recommended. Straight cement or commercial pre-mixed mortars should never be used for this procedure.

D. REPLACEMENT BASES -- In cases where replacement bases are necessary to reerect a marker, a base will be cast from concrete (Sakrete Concrete Mix or equal) with a slot set into it that is sized to contain the stone with sufficient space around it to permit solid packing with soft, high-lime mortar. Bases must be of a size to securely support the stone.

Replacement bases are to be set in the ground with the top 1-3 inches below grade in a sand/peastone mixture (minimum 4" below and 2" on all sides.) The mortar must be of a soft high lime type to permit expansion and contraction of the stone while continuing to hold it in place. A formulation of 1 part Portland cement, 4 parts hydrated lime and 8 parts fine sand is recommended. Straight cement or commercial pre-mixed mortars should never be used for this procedure. In some cases, where the size and design of the damaged original base is known, new matching marble or granite bases can be obtained through a monument company.

E. INFILLS -- Areas of loss along breaks must be infilled in a neat and workmanlike manner using a cementitious material, which closely matches the stone being patched. For marble, an infill material consisting of 2 parts white Portland cement, 1 part hydrated lime, and 7 parts marble dust (calcite grains) or white sand is recommended. For slate, a mortar consisting of 2 parts gray cement, 1 part hydrated lime and 7 parts very fine dark sand may be used. For sandstone, a mortar consisting of 2 parts gray cement, 1 part hydrated lime and 7 parts colored mortar aggregate is acceptable. All infills must be kept moist for 48 hours to assure proper curing. Other formulations regularly used by the conservator are acceptable alternates, including Jahn Patching Mortars (Cathedral Stone Co., (800) 684-0901), and Edison Coating products Custom System 45 and Rosendale Mortars (Edison Coatings, Inc.(800) 697-8055) as long as they meet the color guidelines.

F. FRAGMENTS -- Whenever possible, fragments should be readhered to the marker in a neat fashion, using approved adhesives and providing infills if aesthetics or water shedding needs require. Very small infills for marble may be created from white Portland cement and lime, while larger ones must have a proper colored aggregate added to preclude shrinking. Tinting of infills is permitted within limits specified by the manufacturer of the colorant. Jahn Marble Patching Mortar or Edison mortars may be used for infills if color match is acceptable.



FANNIN • LEHNER

PRESERVATION CONSULTANTS

April 7, 2007

Paul Holtz, Historical Architect
Massachusetts Historical Commission
Archives Building
220 Morrissey Boulevard
Boston MA 02125

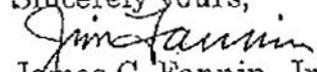
Dear Paul,

Pursuant to your memo of October 14, 1994 regarding limited scope conservation work in cemeteries, Fannin • Lehner is submitting this notification of limited work to be undertaken in the Old Burying Ground, Brookline MA during the field season of 2007. The work to be accomplished includes resetting, drilling and blind pinning, cleaning, adhesive repair and the conservation and resetting of several large monuments and obelisks.

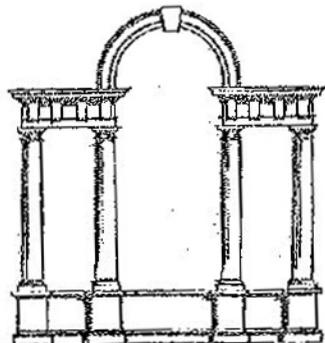
The Old Burying Ground project is sponsored by The Friends of the Old Burying Ground with the cooperation of the Parks and Open Space Division. A report on the conservation of the markers will be forwarded to you by the end of March 2008.

If you have any comments or questions, please let me know.

Sincerely yours,


James C. Fannin, Jr.
Senior Associate

cc: Mrs. Dorothy Baldini, Friends of the Old Burying Ground
Erin Chute Gallentine, Parks and Open Space Division



FANNIN • LEHNER

PRESERVATION CONSULTANTS

April 7, 2007

Paul Holtz, Historical Architect
Massachusetts Historical Commission
Archives Building
220 Morrissey Boulevard
Boston MA 02125

Dear Paul,

Fannin•Lehner performed a limited scale conservation project on gravemarkers in the Old Burying Ground in Brookline, Massachusetts during the 2006 field season. The work involved cleaning, resetting, and adhesive repair and infills of tabletstones and small monuments, drilling and blind pinning, as well as casting new bases and mortaring stones into them.

The gravestone and monument conservation is being funded by the Friends of the Old Burying Ground in cooperation with the Town of Brookline Parks and Open Space Division with the goal of conserving this historic site for the edification and enjoyment of future generations.

Included in this submission are the updated conservation list and the twenty-two new conservation forms.

If you have any comments or questions, please let me know.

Sincerely yours,

James C. Fannin, Jr.
Senior Associate

cc: Dorothy Baldini, Friends of the Old Burying Ground
Erin Chute Gallentine, Director of Parks and Open Space Division, Town of Brookline

CEMETERY: UNION CEMETERY

Location: Georgetown MA

Record Date _____

Name: _____

 Last First Middle

Date of Death: _____

Marker Type: _____

Stone Carver: _____

Ref/Sec _____

Orientation: N S E W

Dimensions: (In.) W _____ H _____ D _____

No. of People Commemorated _____

Negative: Roll Photo

Before _____

After _____

Recorder: Fannin•Lehner

MATERIAL: 1. Slate 2. Marble 3. Sandstone 4. Granite 5. Other _____

CARVED SURFACES: 1. Front 2. Back 3. Top 4. End Panels 5. Other _____

MOTIF:

- 1. Winged Skull
- 2. Winged Face
- 3. Urn/Willow
- 4. Floral/Foliage
- 5. Other
- 6. None

BORDER:

- 1. Elaborate
- 2. Simple
- 3. None
- 4. Motif

CARVING:

- 1. Mint
- 2. Clear but worn
- 3. Mostly Deciph.
- 4. Traces
- 5. Illegible

BASES:

- 1. Marble
- 2. Granite
- 3. Sandstone
- 4. Other
- 5. None

PREVIOUS REPAIR WORK:

- 1. None Evident
- 2. Replacement Bases
- 3. Adhesive Repair
- 4. Enframements
- 5. Other

"BEFORE" Photograph

CONDITIONS:

- 1. Sound _____
- 2. Broken _____
- 3. Fallen/Tilted/Sunken/Raised _____
- 4. Chipped _____
- 5. Cracked _____
- 6. Biological Activity _____
- 7. Soiling/Stains _____
- 8. Delamination _____
- 9. Erosion/Sugar Decay _____
- 10. Flaking/Blistering _____
- 11. Fragments _____
- 12. Losses _____

NOTES: _____

CEMETERY/BURIAL GROUND: UNION CEMETERY GEORGETOWN MA

Name: _____ Date of Death: _____ Ref/Sec _____
 Last First Middle

Inscription:

Conservation Notes:

"AFTER" Photograph

Fannin•Lehner Gravestone Conservation Form - Page 1
Cemetery: Old Burying Ground, Brookline MA

Record Date: June 25, 2004
Name: Boylston, Mr. Dudley
Date of Death: August 29, 1749
Marker Type: Headstone Detail:
Stone Carver:
Material: Slate Other:
Carved Surfaces: Front
Motif: Winged Skull Detail:
- Detail:
Border: Elaborate Detail: Stylized foliage with banded disk at shoulders
Carving: Clear but Worn
Bases: None Other:

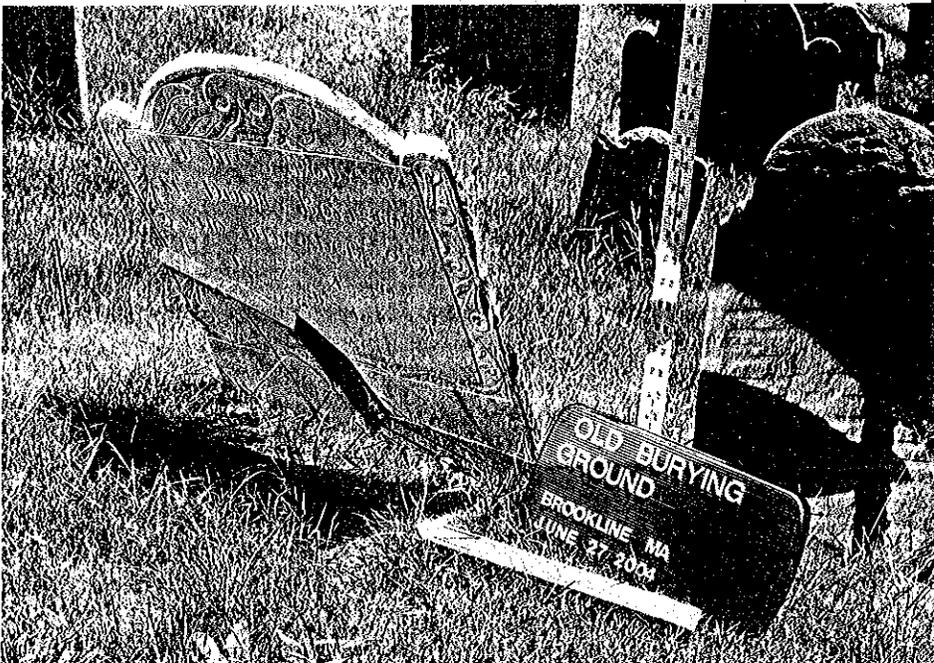
Ref / Sec: 95
Orientation: W
No. of People Commemorated: 1
Dimensions: (In) W 18 1/4 H 20 1/2 D 1
Negative: Before-Roll: 2 Photo: 3
Negative: After-Roll: 7 Photo: 19
CONDITIONS

Sound:
Broken: Yes
Tilted Details: Severely forward
Previous Repair: None Evident

Detail:
Chipped: Along edges
Cracked:
Biological Activity: Lichen, algae
Soiling/Stains: Atmospheric, biological
Delamination:

Erosion : Detail:
Flaking : Detail:
Fragments: Two
Losses: Small losses at break area

NOTES:



Name: Boylston, Mr. Dudley Date of Death: August 29, 1749 Ref/Sec: 95

Conservation Notes: 6/05 - 1) Headstone excavated and found to have sufficient length to reset. 2) The main fragment and fragment from lower proper right cleaned with water and Photo-Flo. 3) Adhesive repair of top and bottom fragment using Akepox 2010 stone epoxy. Repair clamped. 4) Headstone reset level and plumb in well-compacted sand and peastone.

After Photo:

Inscription:

HERE LIES Ye BODY OF
Mr. DUDLEY BOYLSTON,
WHO DIED AUGUT. 29th
1749:
IN Ye 26th YEAR OF
HIS AGE.



PHOTOGRAPH LIST

CEMETERY/BURIAL GROUND: UNION CEMETERY LOCATION: GEORGETOWN MA

DATE	ROLL	PHOTO	REF#	FULL NAME	DATE OF DEATH

BURIAL GROUNDS: A BASIC BIBLIOGRAPHY

Anson-Cartwright, Tamara. Landscapes of Memories: A Guide for Conserving Historic Cemeteries, Repairing Tombstones. Queen's Printer for Ontario, 1997.

Bell, Edward H. Vestiges of Mortality and Remembrance: A Bibliography on the Historical Archaeology of Cemeteries. Metuchen, New Jersey: Scarecrow Press, 1994. (A helpful bibliography divided into five categories of which No. 3 "Deathways, Ethnography and Theoretical Perspective" and No. 4 "Gravemarkers and Cemetery Landscapes" would be the most useful to preservationists. It also has a subject index of more specific topics.)

The Boston Experience: A Manual for Historic Burying Grounds Preservation. Boston Parks and Recreation Department, City of Boston, 1989.

National Register Bulletin #41. Guidelines for Evaluating and Registering Cemeteries and Burial Places. U. S. Department of the Interior, National Park Service, 1992.

National Trust for Historic Preservation. Information Series No. 76, 1993. Preservation of Historic Burial Grounds.

Preservation Briefs #36. "Protecting Cultural Landscapes: Planning, Treatment and Management of Historic Landscapes." Charles Birnbaum, ASLA, Washington DC: United States Department of the Interior, National Park Service, Preservation Assistance Division, 1995.

Sloane, David Charles. The Last Great Necessity: Cemeteries in American History. Baltimore: Johns Hopkins University Press, 1991.

Strangstad, Lynette. A Graveyard Preservation Primer. American Association for State and Local History, 1988. Indispensable book on graveyard assessment, documentation and conservation.

SELECTED GLOSSARY

This glossary attempts to clarify the meaning of terms commonly used in the field of gravestone conservation.

Acidic Deposition: Laying down of acidic matter, either wet or dry on a marker's surface.

Atmospheric Soiling: Combustion products such as soot, as well as dust.

Adhesive Repair: Rejoin fragments using appropriate adhesives.

Base: Usually used with marble headstones. Often made of granite or sandstone into which a slot has been cut and the marker mortared in. Bases also may be multiple with the die (see below) pinned to the top one. We call the base immediately below the die Base #1, the next lower Base #2, etc. Occasionally new concrete slotted bases have to be made for slate and marble gravestones if they are broken off at ground level and an adhesive repair is not feasible. These new bases are set with the top just below grade and covered with earth after the stone is mortared into the slot.

Blister: Air spaces that form slightly below the surface of the stone and eventually cause the top layer to slough off.

Calcareous: Composed of, containing or characteristic of calcium carbonate, calcium or limestone. Marble is a calcareous stone.

Cementitious: Repairs and infills made with a cement-based product, not an adhesive or caulk.

Crack: Narrow fracture or break across or through a material, either straight-line or branching in form.

Delamination: Peeling away or separation of layers of stone that were previously a solid mass.

Die: The upper portion of a gravemarker, which stands upon a base or bases.

Efflorescence: Crusty accumulation of salts or minerals on the surface of stone.

Ferrous: The inclusion of iron in the matrix of a stone which, when it oxidizes (rusts), can cause the stone to lose portions of the surface or even come completely apart in multiple fragments.

Fragment: A portion of a gravestone, which can be large or small.

Granite: A very hard igneous rock, with a somewhat speckled appearance; its surface can range from a rough, naturally occurring finish to a highly polished one. Colors range from white to black, red, pink, or brown.

Marble: A dense crystalline or granular metamorphosed limestone (Calcareous); it is usually white or grayish with black mottling and streaks, but can be red, green, pink, etc.

Mortar into Base: Reinsertion of marker into existing slotted base or new slotted cast base and securing it using a high lime content cementitious mortar.

Pin: Reinforcing an adhesive repair by drilling the fragments and inserting rods (pins) to strengthen the connection and contain shear forces. Pins may be steel, fiberglass or carbon fiber.

Raised: The gravemarker is sitting much higher in the ground than originally intended.

Repin: Reuse loose rods (pins) that were originally used to stabilize a marker.

Reset: Excavate and carefully set level and plumb (in a compacted sand/peastone mixture) a marker or base, which is tilted or out of the ground.

Slate: A relatively soft metamorphic stone, which has a layered composition.

Sugar Decay: A calcareous stone (most frequently marble) whose surface is roughened due to attack by the acidic environment (see Acidic Deposition). As the process advances, the carving of both the design and the inscription become gradually fainter and eventually illegible.