CONDITION ASSESSMENT - 223

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MISS LOUISA RICE**

Death Date: **MAR. 17, 1837**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

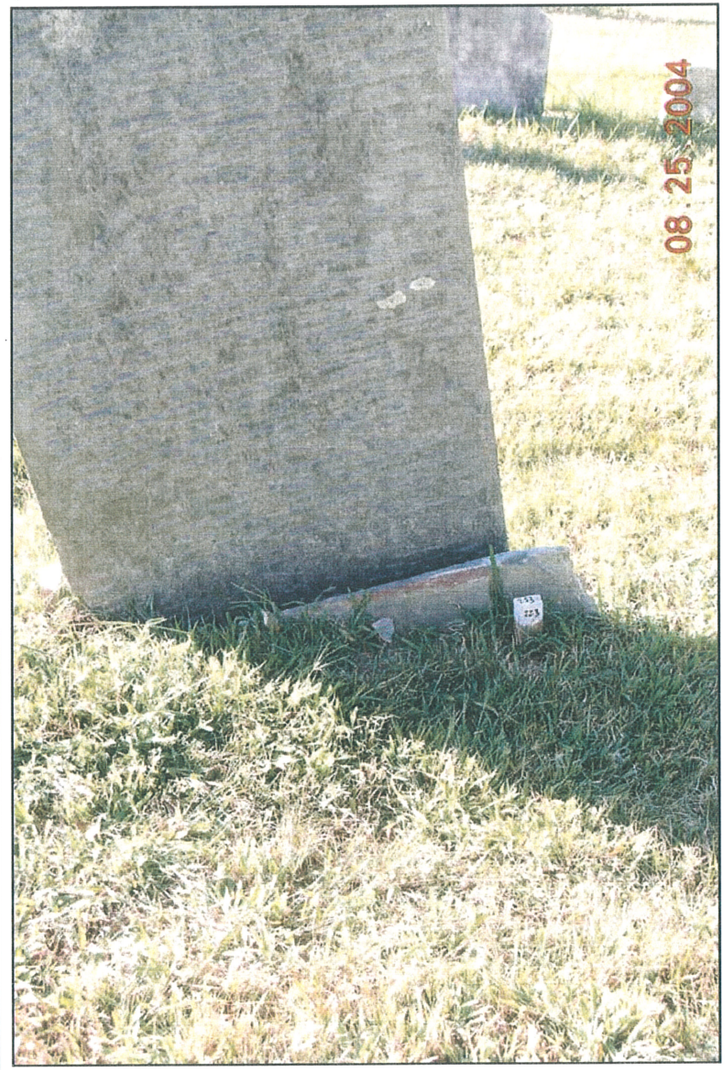
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-130F** Marker# **223**

Date(s) of Treatment **9/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 224

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. ELIZABETH JOHNSON**

Death Date: **DEC. 23, 1820**

Material: **Slate**

Marker Type: **Headstone**

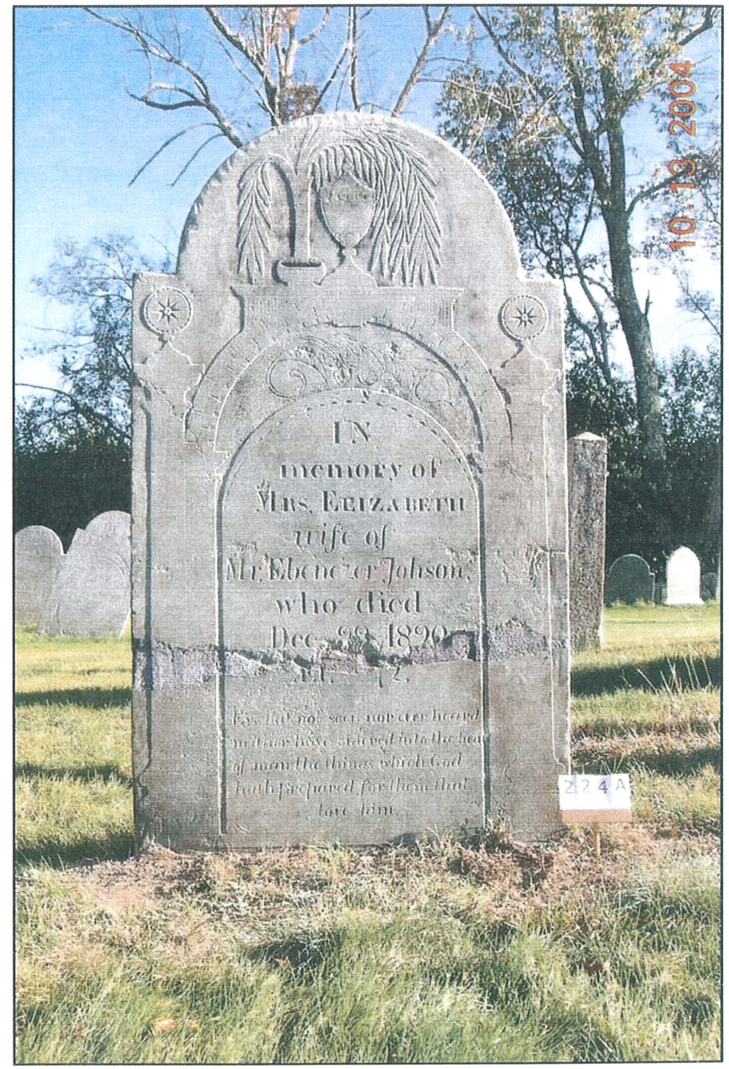
Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Unstable**		**Re-set in ground**
DETERIORATION **Broken**	2	**Structual adhesion**
Cracked	1	**Repair mortars**
Losses	2	**Crack fillers**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Area around lower marker fragment excavated and removed from ground.
2. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
3. Full rinse with water at no greater than 300psi
4. Lower portion of marker reset plumb and aligned with adjacent markers. Backfilled with tamped gravel.
5. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels
6. Cracks and voids filled with RepliCal products.
7. Filled areas misted with water and covered for 3 days minimum
8. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height

Location **D-131** Marker# **224**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 225

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. BENJAMIN ADAMS**

Death Date: **MAY 30, 1843**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

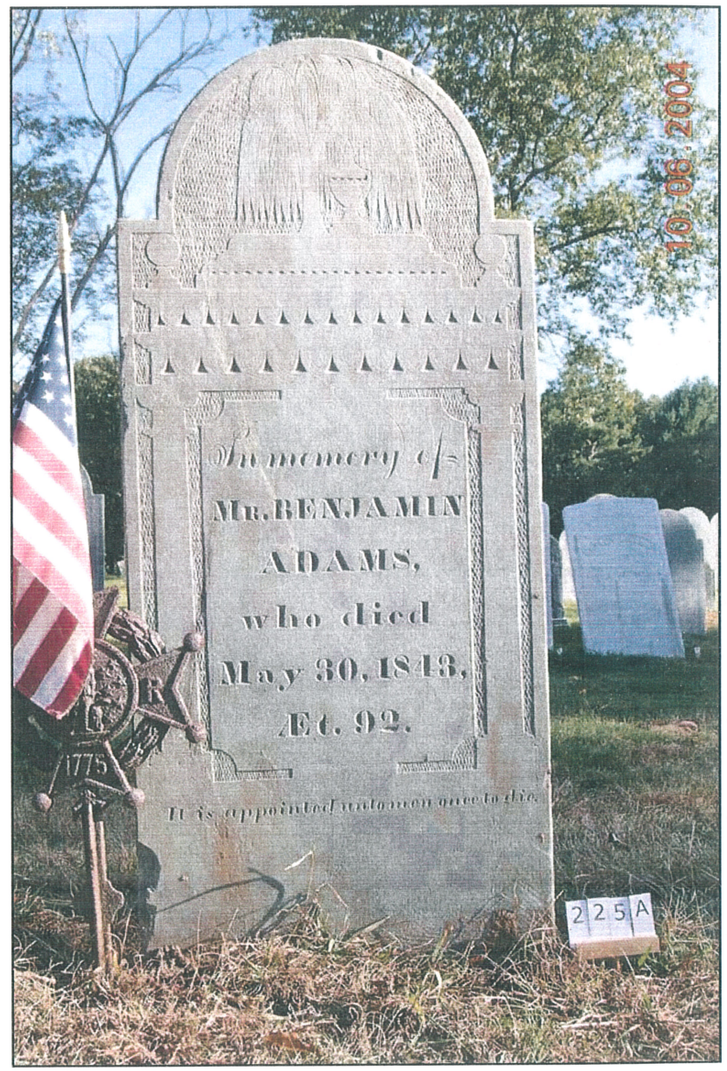
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-136**

Marker# **225**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 225.1

Inspection Date:

By: **IS**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462
PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER: **BENJAMIN ADAMS**

Death Date:

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen Excavated**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical**

CONSERVATION PRIORITY

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **D-136**

Marker# **225.1**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 226

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. BETSEY ADAMS**

Death Date: **OCT. 28, 1835**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

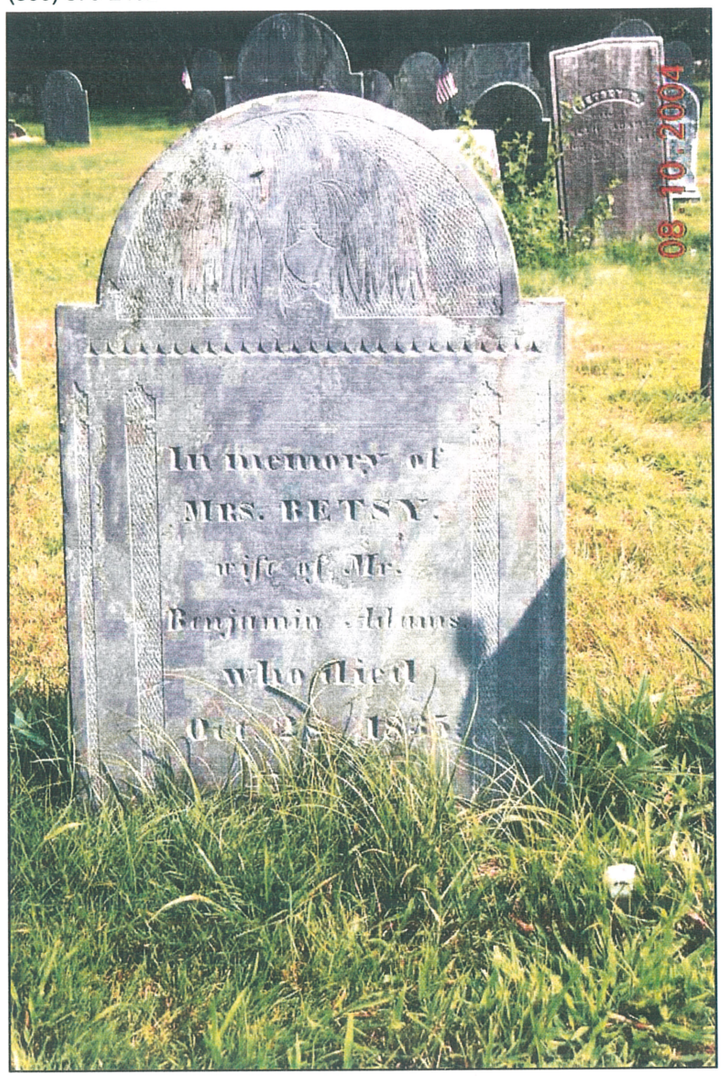
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

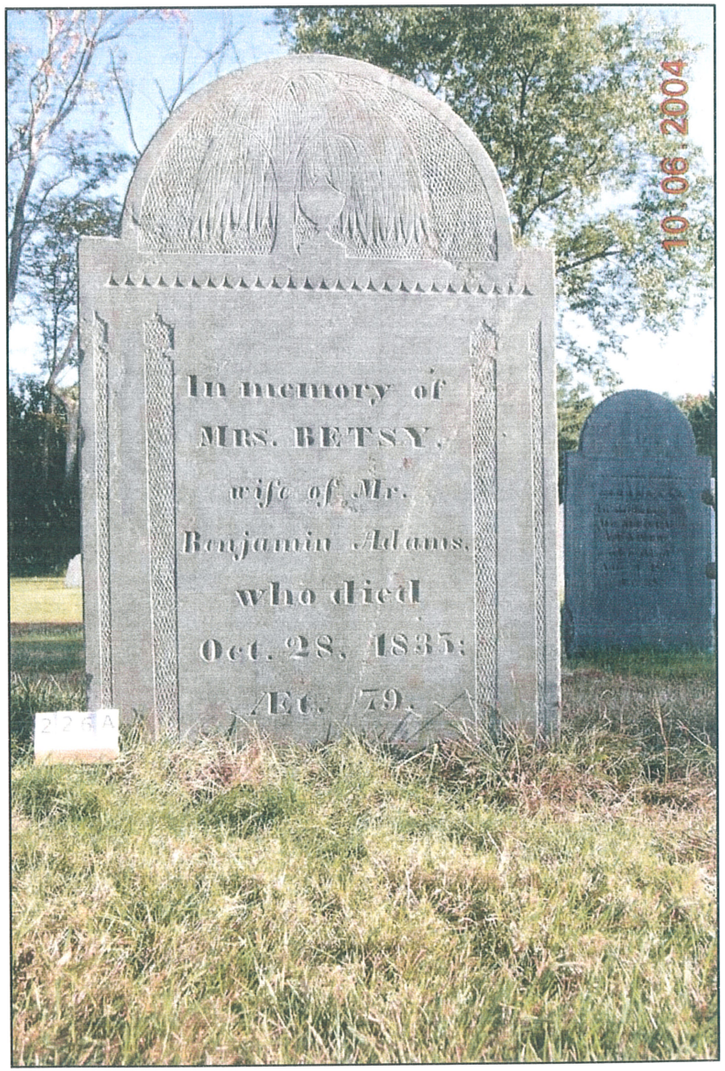
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **D-137** Marker# **226**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 227

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. SARAH RUSSELL**

Death Date: **NOV. 16, 1817**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **D-138** Marker# **227**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 227.1

Inspection Date: By: **IS**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **SARAH RUSSELL**

Death Date: Material: **Slate** Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen Excavated**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical**

CONSERVATION PRIORITY [ ] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

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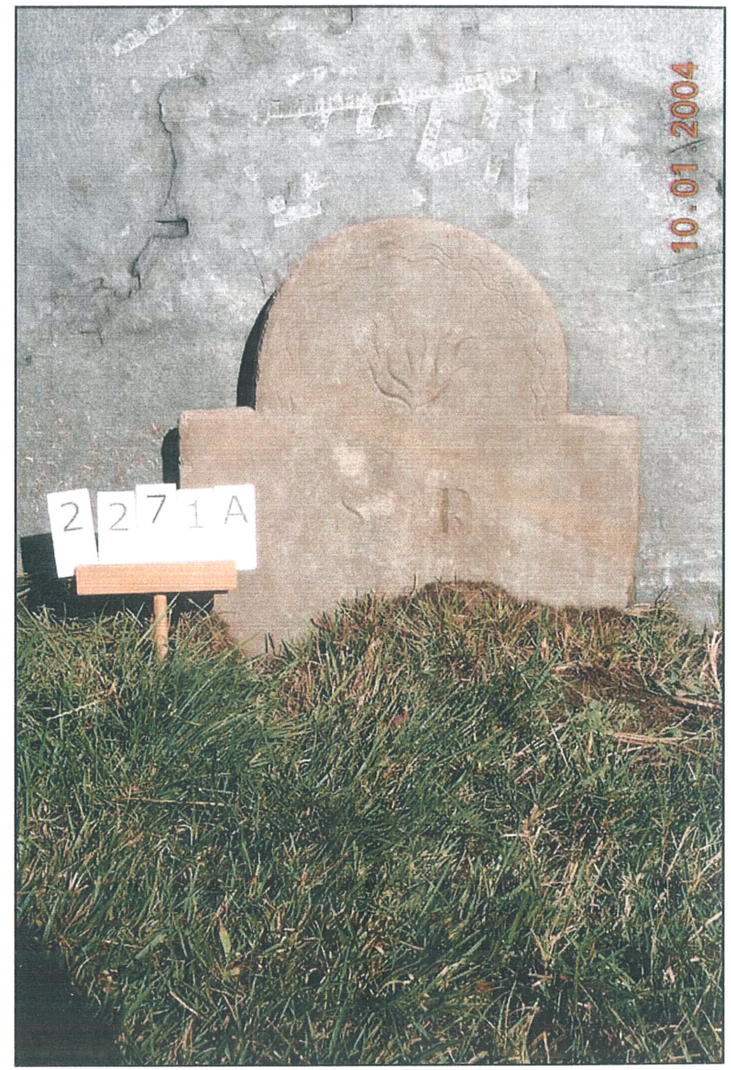
(860) 379-2462 PO Box 6 Colebrook CT 06021



Width Thickness Height

Location **D-138** Marker# **227.1**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 228

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **CAPT. THADDEUS RUSSELL**

Death Date: **FEB. 8, 1813**

Material: **Slate**

Marker Type: **Headstone**

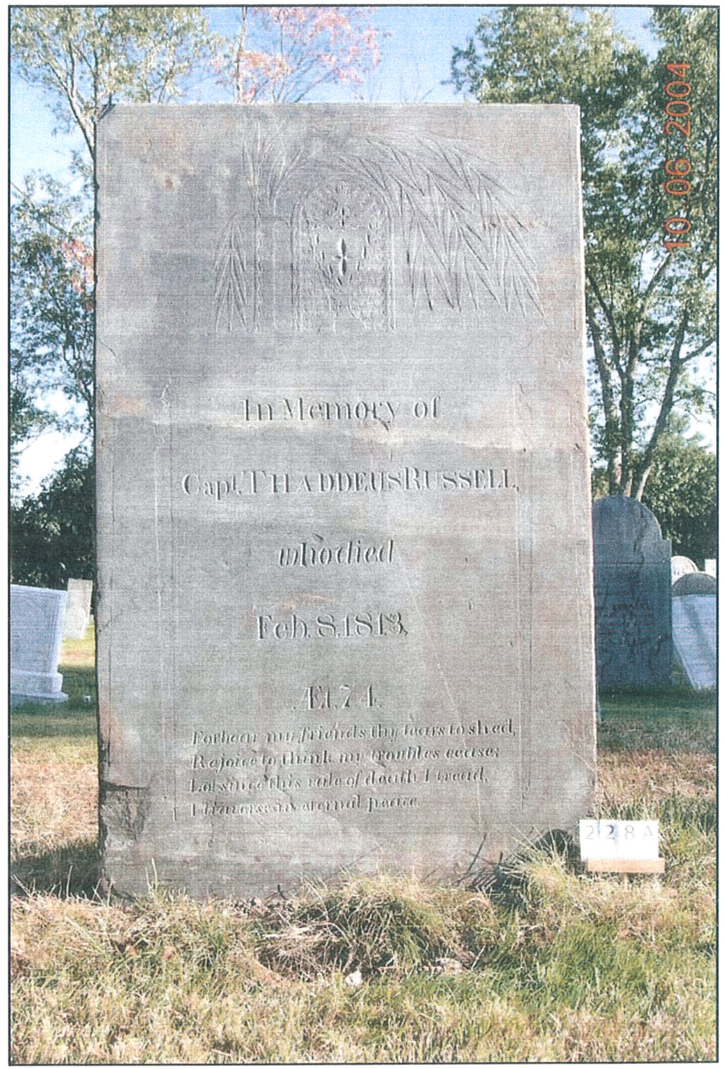
Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
DETERIORATION **Delamination/Detachment**	1	**Crack fillers Flowable grouts**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth, marker removed from ground if necessary
2. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes, full rinse with water at no greater than 300psi
7. Interior voids flushed with water and any loose debris removed.
8. "Dams" created along sides of delamination using a Replical pigmented crack filler. Backer rod used to fill larger delaminations. Stone is misted with water and wrapped in plastic for min 3 days during curing.
9. All interior voids caused by splitting or delaminations filled with a pigmented pourable grout.
10. After partial cure, any remaining open areas filled with Replical pigmented crack filler and stone is misted with water and wrapped again for min 3 days.
11. After min 3 days, surfaces adjacent to filled areas are treated with a weak acid wash and rinsed fully with water



Width Thickness Height

Location **D-139** Marker# **228**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

© MONUMENT CONSERVATION COLLABORATIVE LLC

CONDITION ASSESSMENT - 228.1

Inspection Date: By: **IS**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **THADDEUS RUSSELL**

Death Date: Material: **Slate** Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION **Fallen** **Excavated**	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical**

CONSERVATION PRIORITY [ ] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Width Thickness Height

Location **D-139** Marker# **228.1**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 230

Inspection Date: **3/25/04** By: **Fannin-Lehner**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **ANNA WYMAN**

Death Date: **JUNE 23, 1851**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	1	**Chemical**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:

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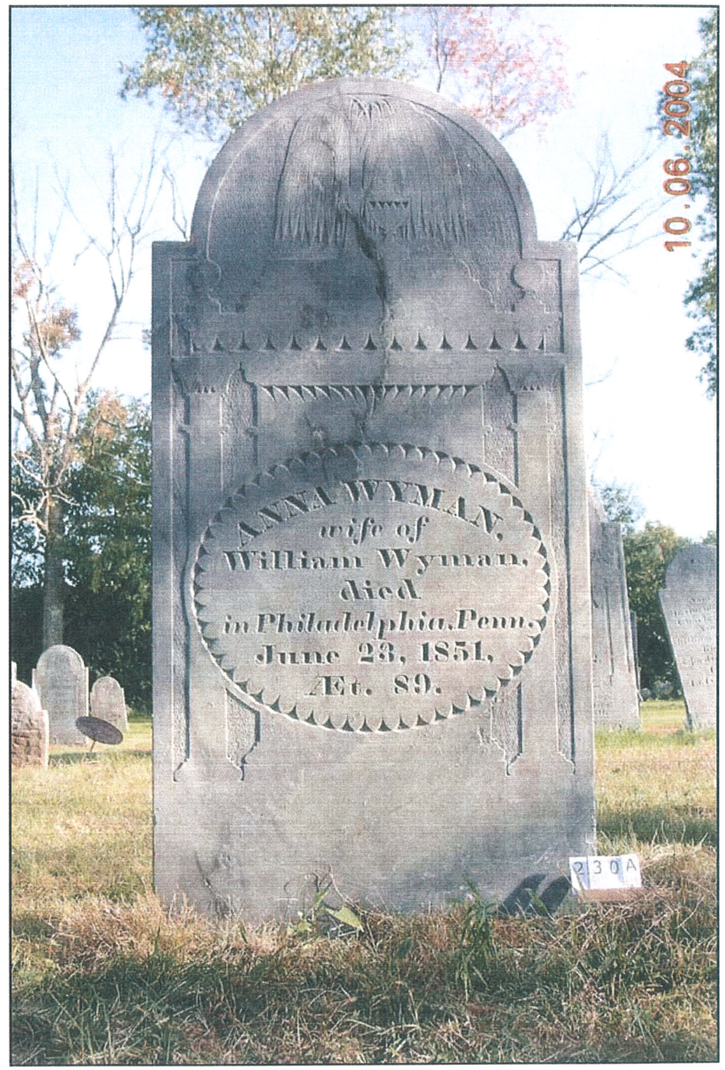
(860) 379-2462 PO Box 6 Colebrook CT 06021



Width Thickness Height

Location **D-145** Marker# **230**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 231

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. WILLIAM WYMAN**

Death Date: **APR. 7, 1829**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

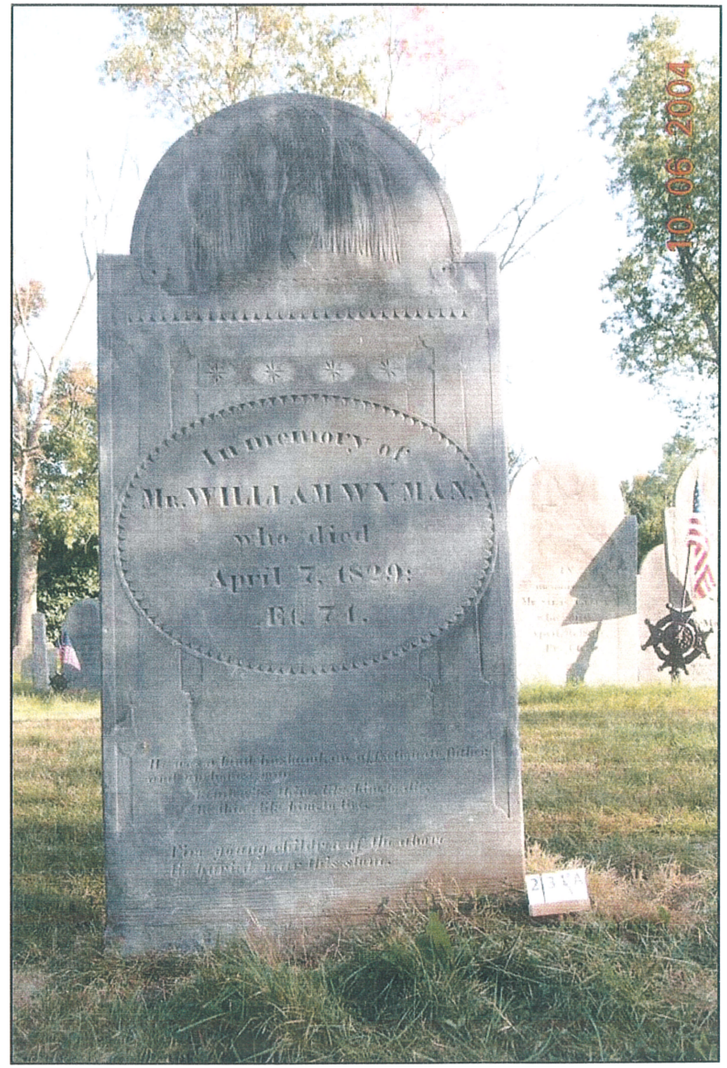
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-146** Marker# **231**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 232 Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. WILLIAM WYMAN**

Death Date: **APR. 7, 1829**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

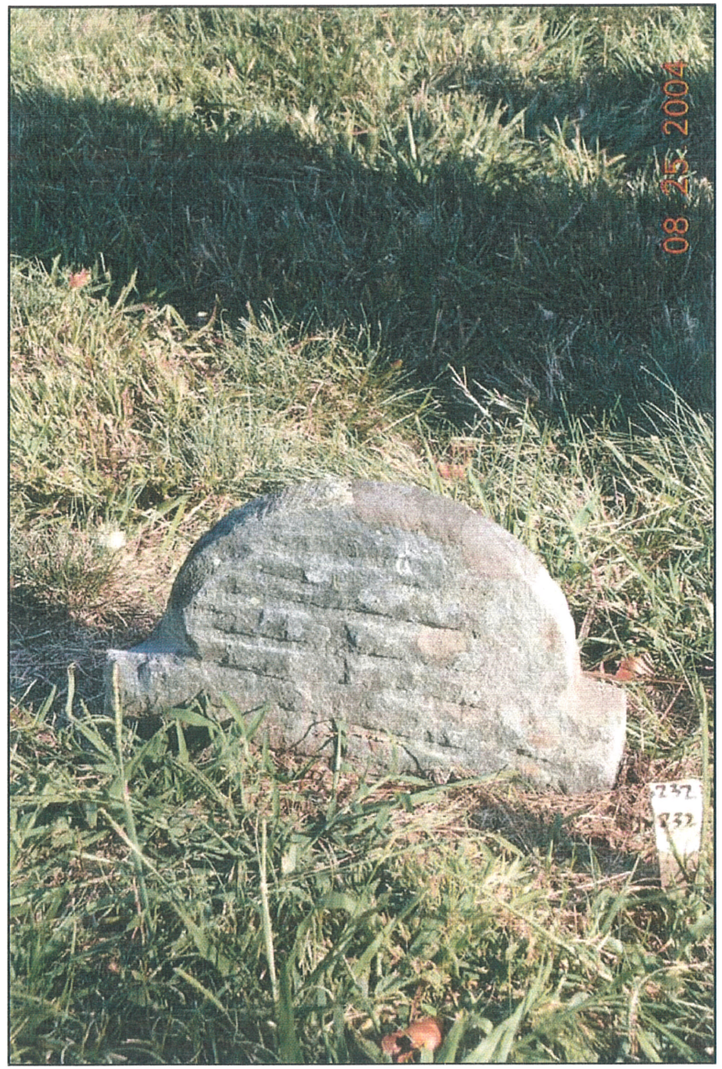
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-146F** Marker# **232**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 233

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **LUCIUS A.- HORR**

Death Date: **AUG. 7, 1838**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

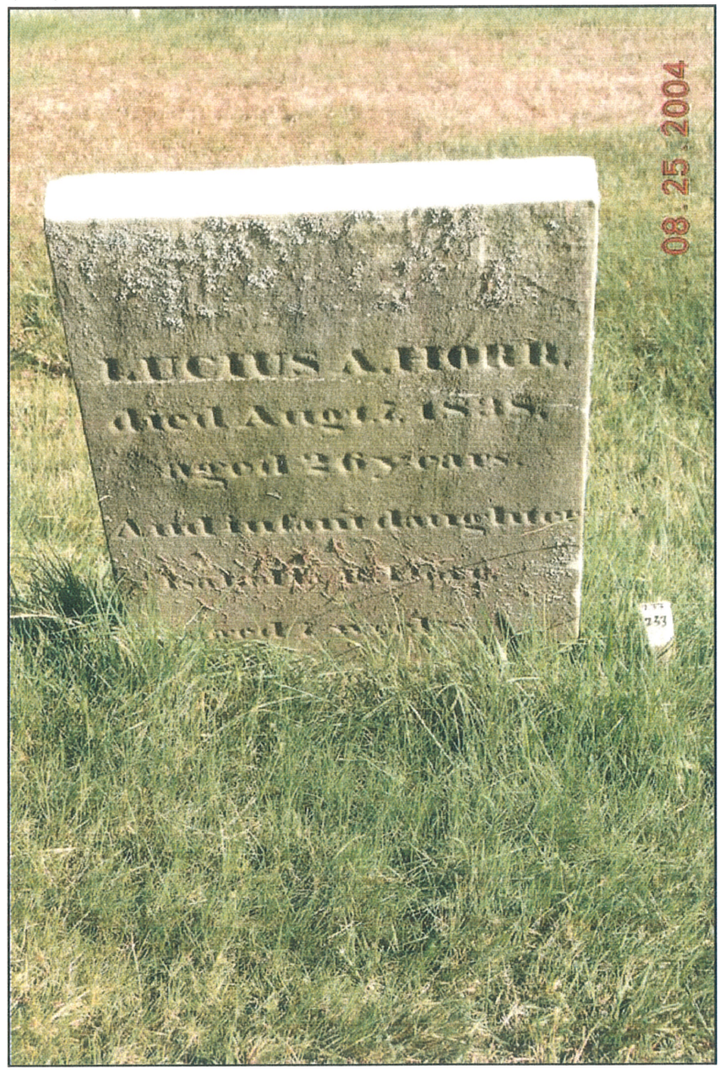
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-147** Marker# **233**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 234

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MISS MARY HEARD**

Death Date: **DEC. 19, 1810**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

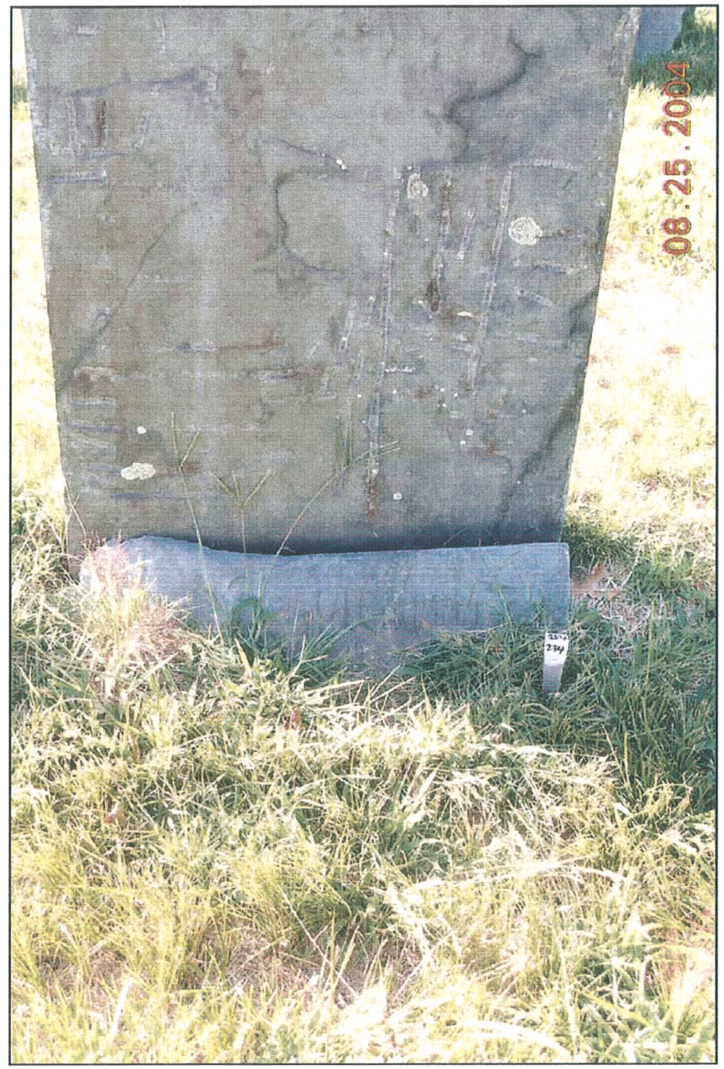
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **D-148F** Marker# **234**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

© MONUMENT CONSERVATION COLLABORATIVE LLC

CONDITION ASSESSMENT - 235

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **LOIS CARTER**

Death Date: **AUG. 26, 1841**

Material: **Marble**

Marker Type: **Headstone in base**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in existing base**
Tilted Base		**Stabilize foundation**
Loose or detached from base	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING **Biological**	1	**Chemical** **Pressure wash**

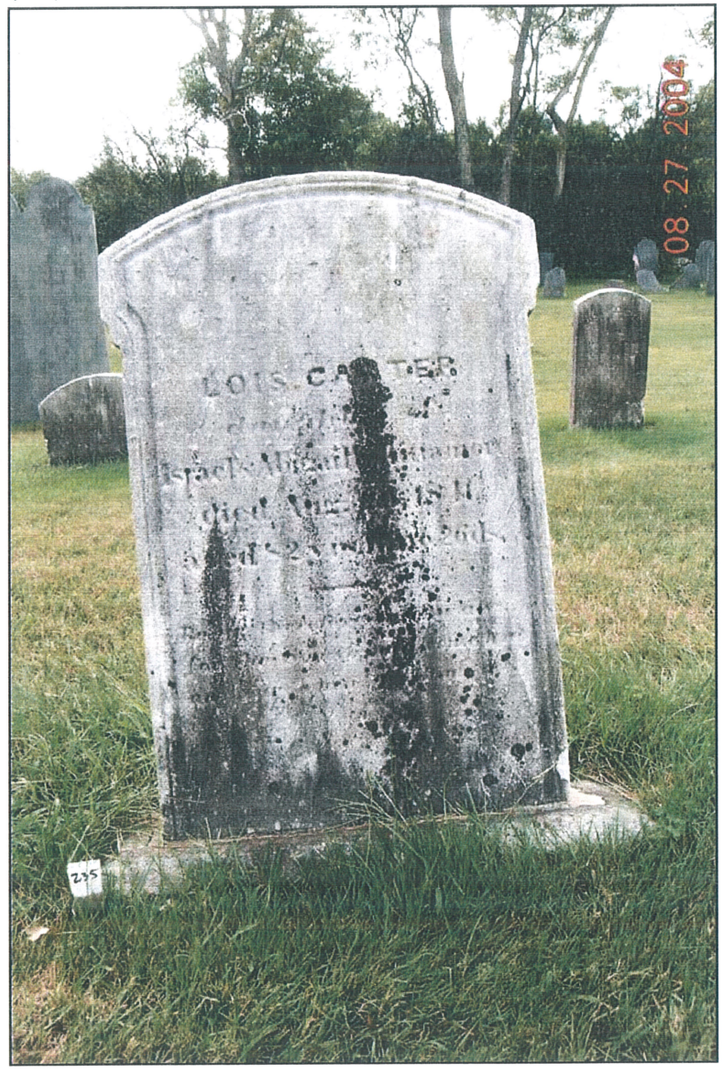
CONSERVATION PRIORITY **1**

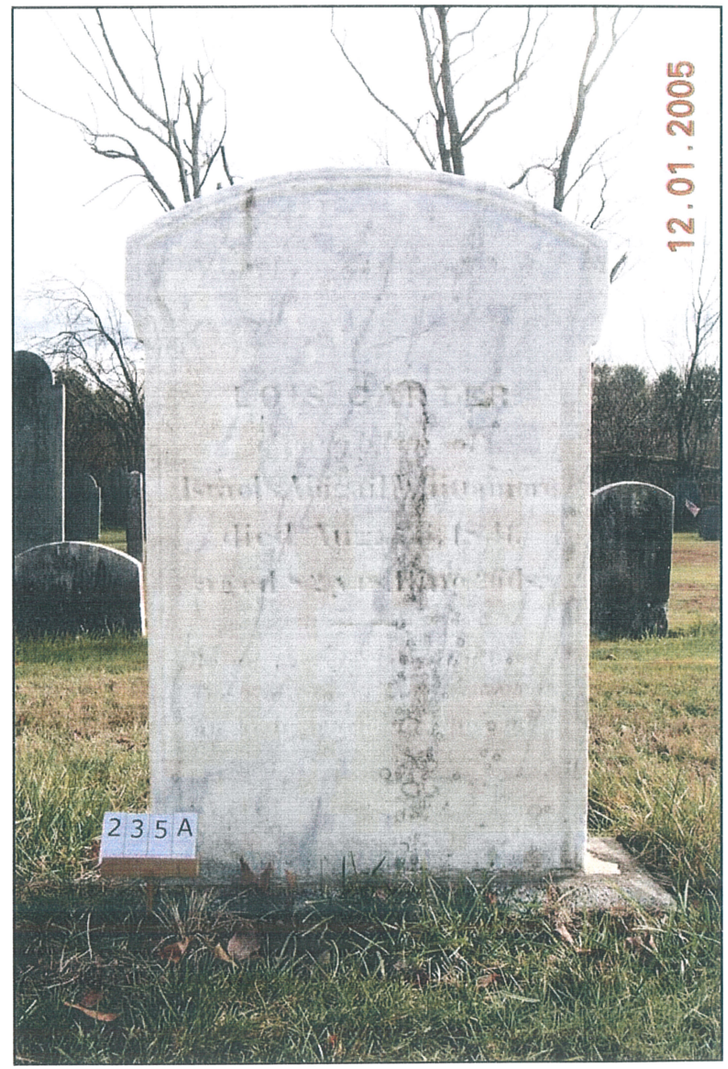
1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Marker lifted clear from base.
2. Setting pins examined, if sound they were re-used, if rusted or failed and required, replaced with stainless steel threaded studs.
3. Setting areas cleared of debris and failed setting mortar removed from setting bed.
4. Setting base aligned with adjacent markers and re-set level, backfilled w/ gravel
5. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water.
6. Setting bed area primed with Acryl 60, marker reset with 000 grout.
7. Excess grout removed and joint area cleaned.

Comments:





Width Thickness Height

Location **D-149**

Marker# **235**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 236

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **AMOS CARTER**

Death Date: **NOV. 14, 1868**

Material: **Marble**

Marker Type: **Headstone in base**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in existing base**
Tilted Base		**Stabilize foundation**
Loose or detached from base	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING **Biological**	1	**Chemical** **Pressure wash**

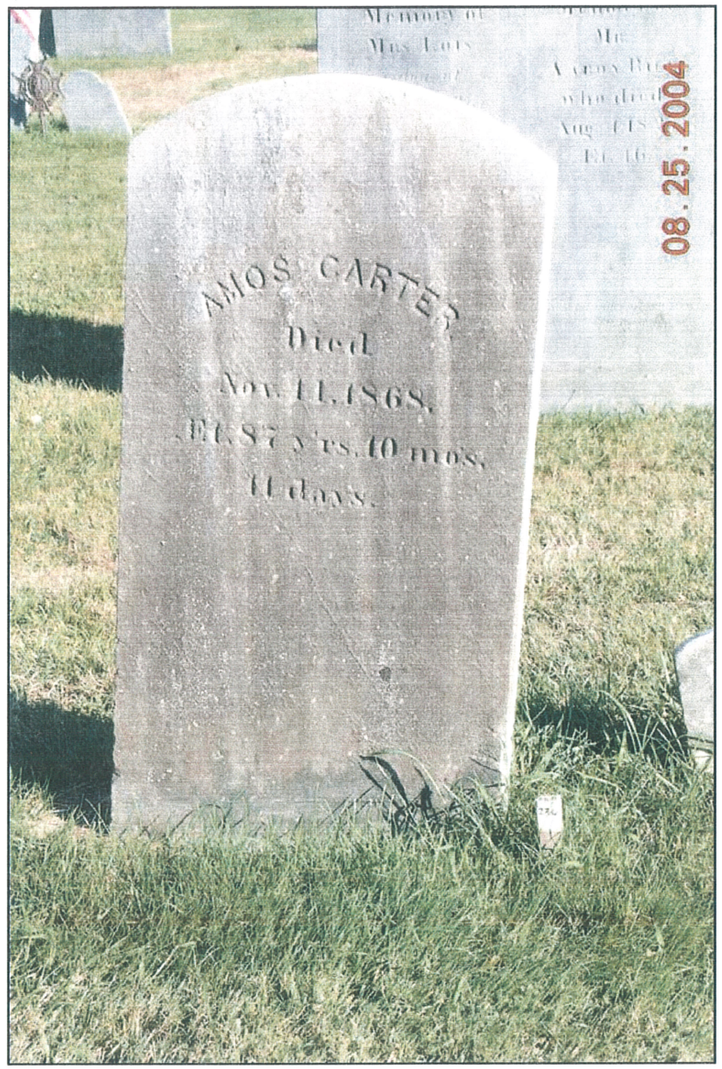
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Marker lifted clear from base.
2. Setting pins examined, if sound they were re-used, if rusted or failed and required, replaced with stainless steel threaded studs.
3. Setting areas cleared of debris and failed setting mortar removed from setting bed.
4. Setting base aligned with adjacent markers and re-set level, backfilled w/ gravel
5. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water.
6. Setting bed area primed with Acryl 60, marker reset with 000 grout.
7. Excess grout removed and joint area cleaned.

Comments:



Width Thickness Height

Location **D-155**

Marker# **236**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 237

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. WILLIAM CUTTING**

Death Date: **APR. 20, 1826**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

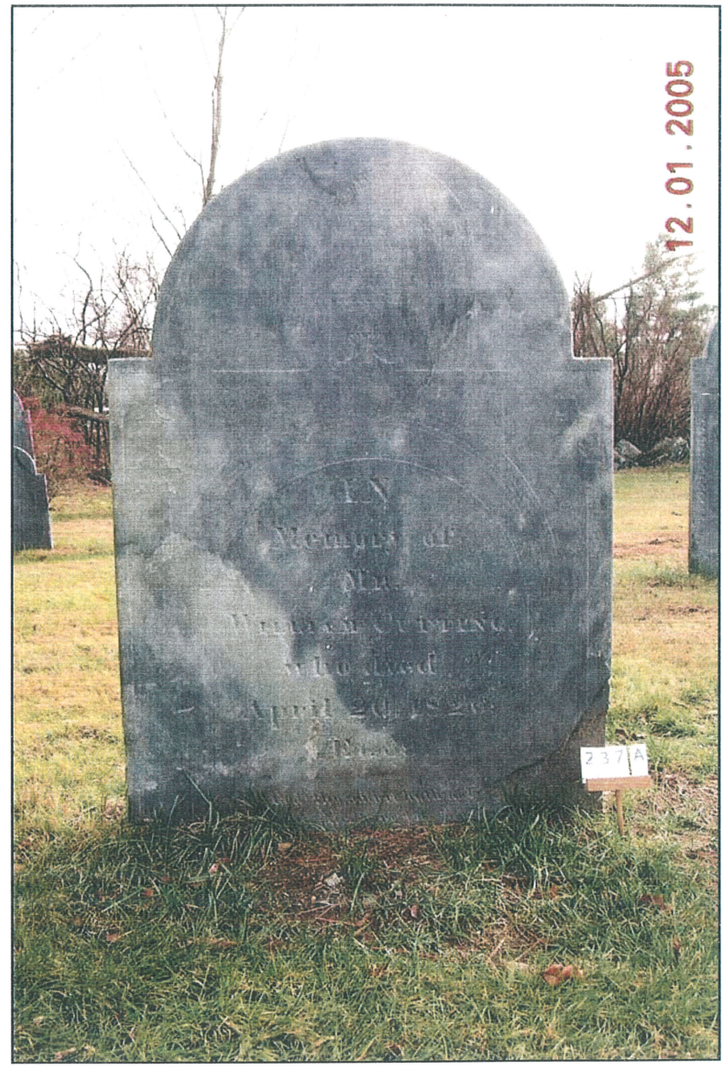
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Unstable** **New base required**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Construct new base**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. The lower edge of marker fragment is re-squared
5. After min 3 day cure, the form is removed and stone is reset into slot using a cement/lime grout (3/2/5) with 000 sand
6. Marker is set plumb and level, braced until 5 days minimum.
7. All surfaces treated with D/2 Antimicrobial, rinsed fully with water

Comments:



Width Thickness Height

Location **D-156**

Marker# **237**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 238

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. WILLIAM CUTTING**

Death Date: **APR. 20, 1826**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Mostly decipherable**

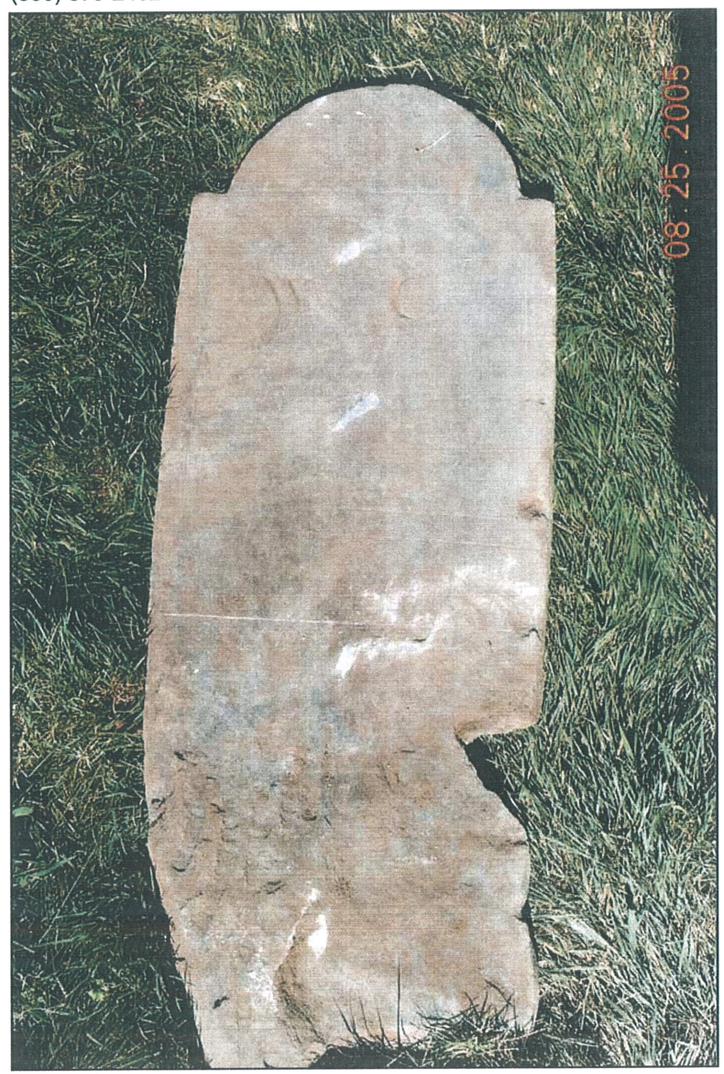
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

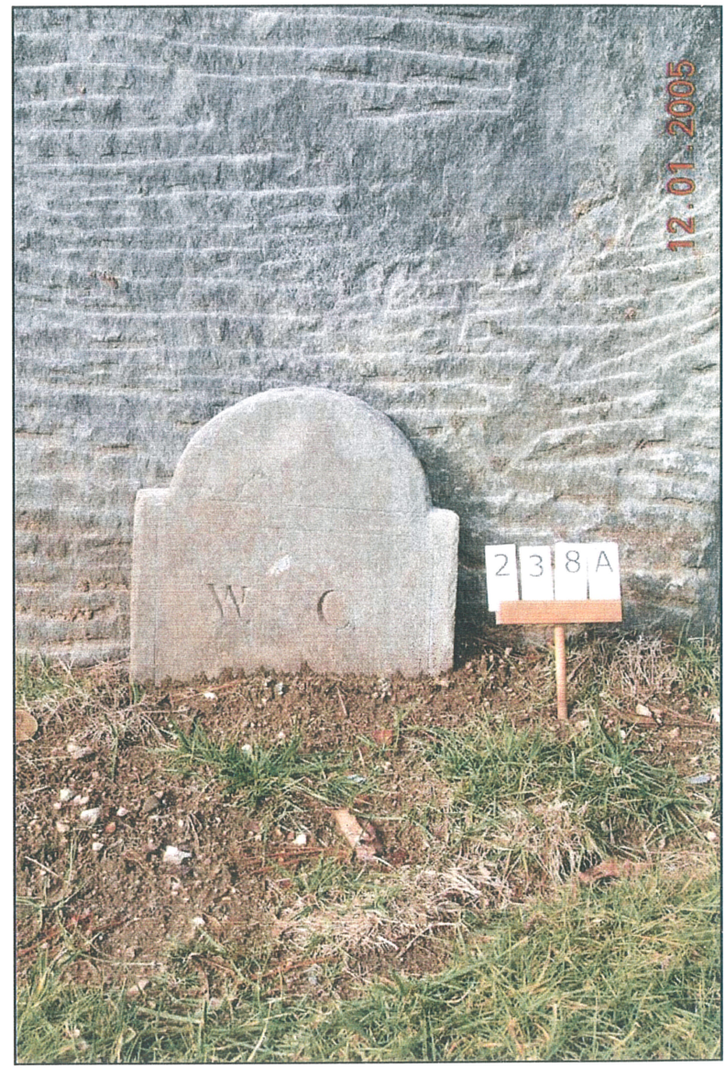
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **D-156F** Marker# **238**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 239

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. EBENEZER JOHNSON**

Death Date: **AUG. 26, 1823**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

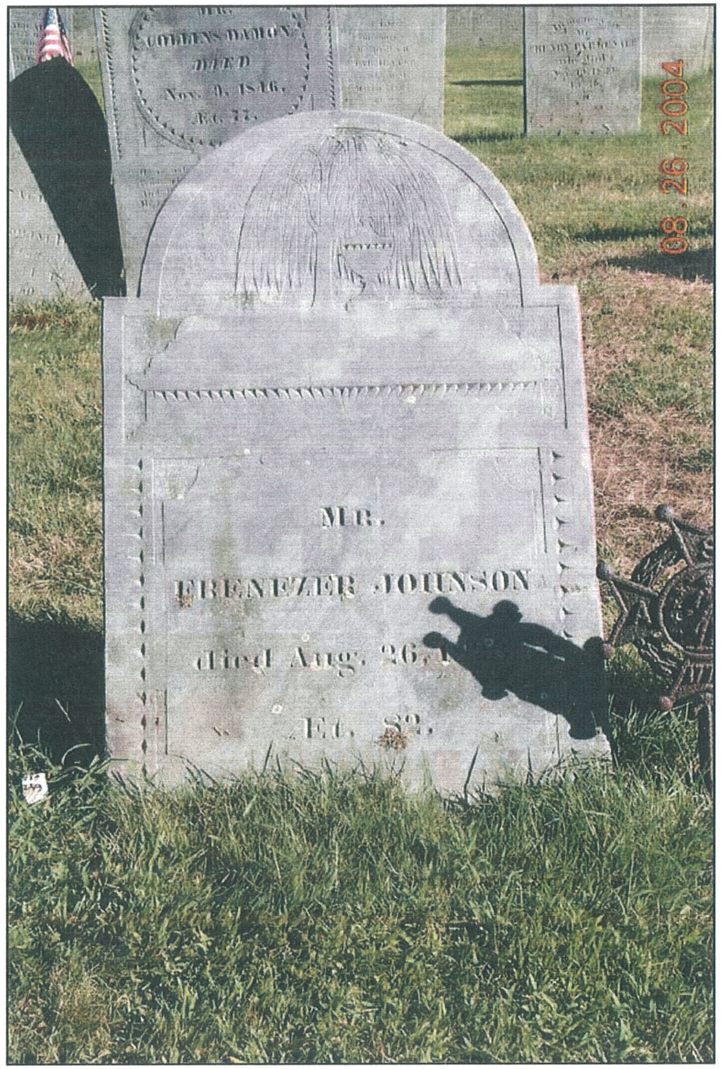
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-1** Marker# **239**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 240

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. EBENEZER JOHNSON**

Death Date: **AUG. 26, 1823**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Mostly decipherable**

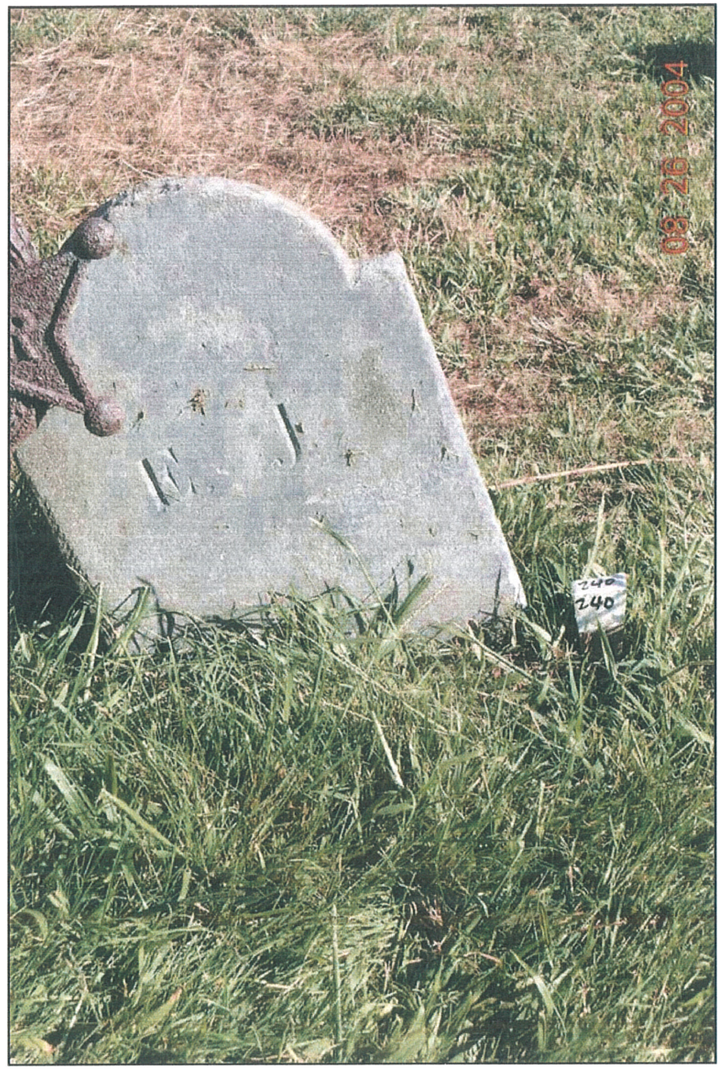
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

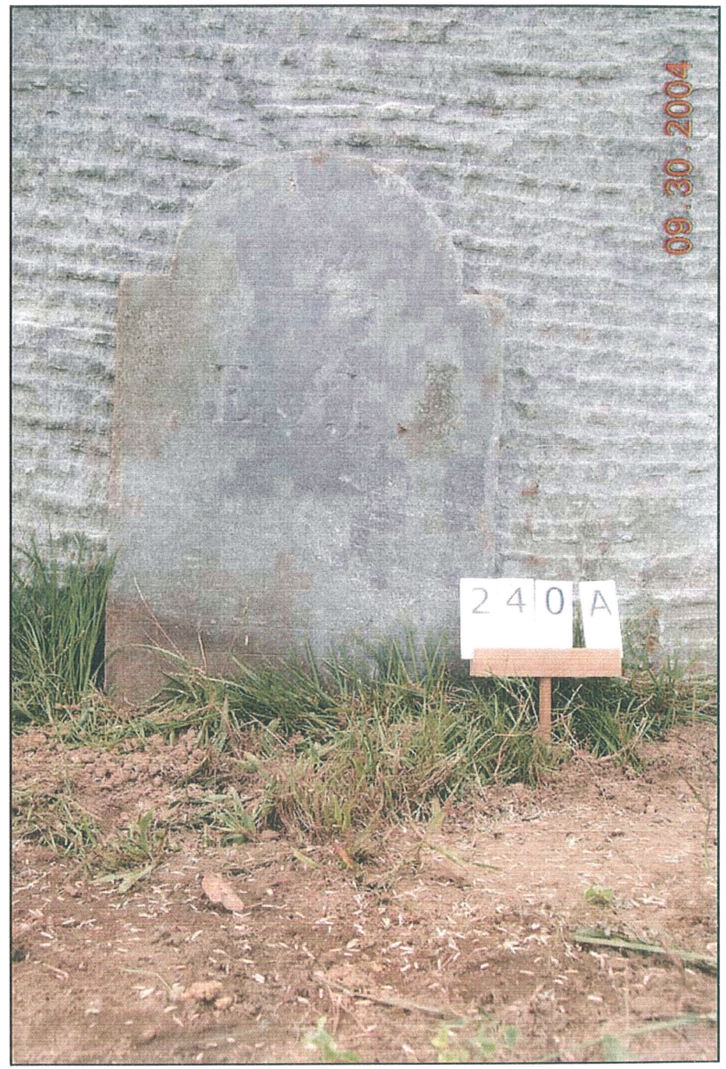
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-1F** Marker# **240**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

© MONUMENT CONSERVATION COLLABORATIVE LLC

CONDITION ASSESSMENT - 241

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **CAROLINE HEARD**

Death Date: **SEPT. 12, 1848**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

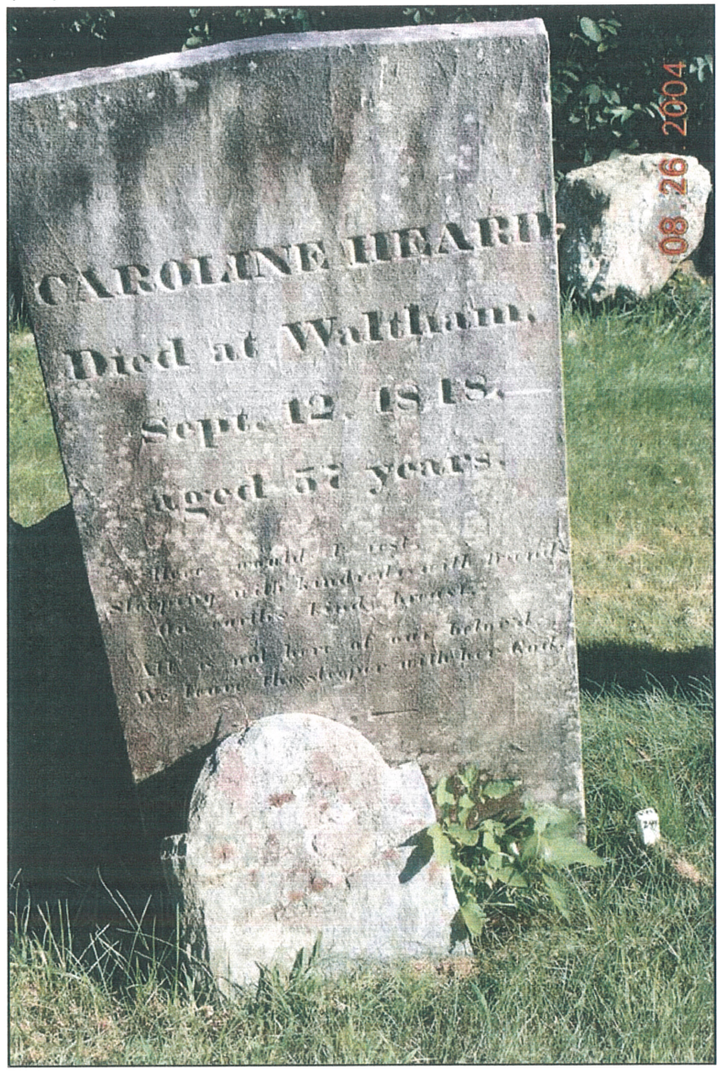
CONSERVATION PRIORITY [1]

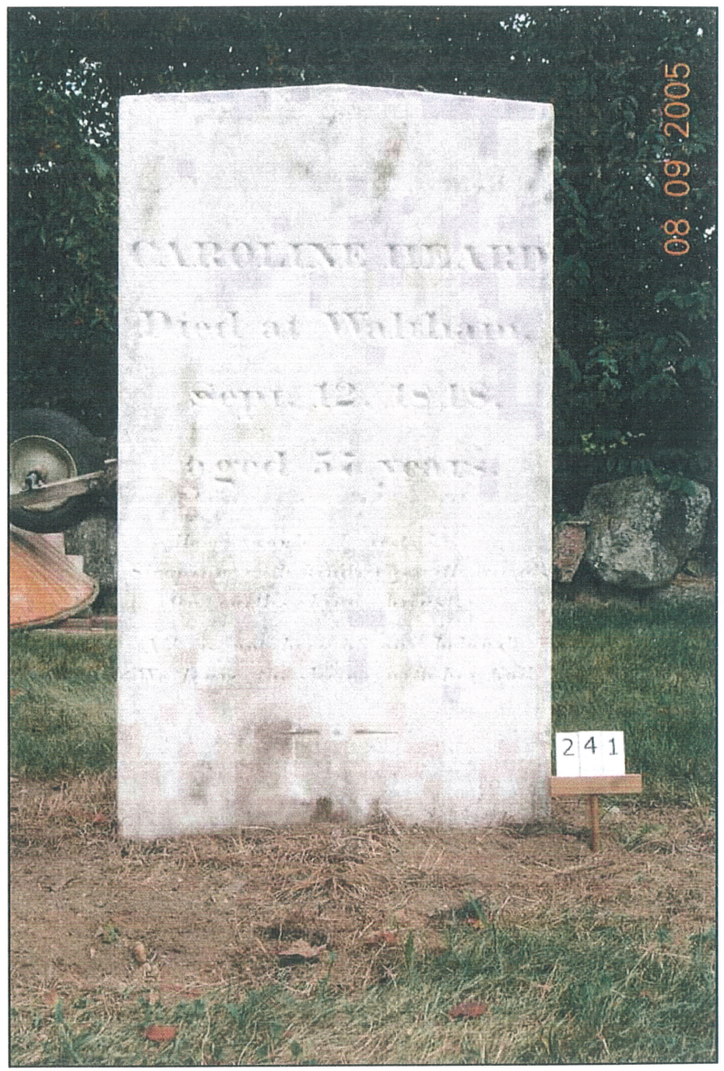
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-2** Marker# **241**

Date(s) of Treatment **9/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 242

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. ELIZABETH HEARD**

Death Date: **OCT. 11, 1805**

Material: **Slate**

Marker Type: **Headstone**

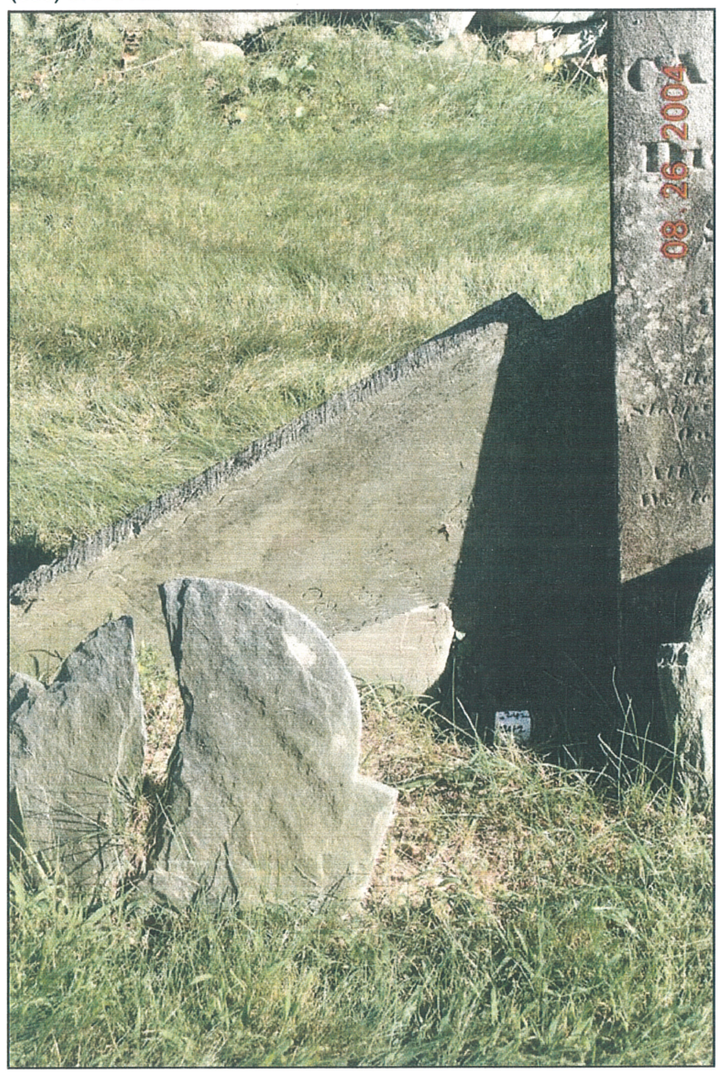
Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Unstable**		**Construct new base**
New base required		
DETERIORATION **Broken**	1	**Structual adhesion** **Repair mortars**
Losses	1	**Crack fillers**
SOILING **Biological**	1	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. After min 3 day cure, the form is removed and the lower marker fragment is re-squared and reset plumb into slot using a cement/lime grout (3/2/5).
5. All surfaces treated with D/2 antimicrobial, rinsed thoroughly with water.
6. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
7. Cracks and losses filled with RepliCal products.
8. Filled areas misted with water and covered for 3 days minimum
9. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height

Location **E-3**

Marker# **242**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 243

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. THOMAS HEARD**

Death Date: **FEB. 21, 1819**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
DETERIORATION **Delamination/Detachment**	1	**Crack fillers Flowable grouts**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth, marker removed from ground if necessary
2. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes, full rinse with water at no greater than 300psi
7. Interior voids flushed with water and any loose debris removed.
8. "Dams" created along sides of delamination using a Replical pigmented crack filler. Backer rod used to fill larger delaminations. Stone is misted with water and wrapped in plastic for min 3 days during curing.
9. All interior voids caused by splitting or delaminations filled with a pigmented pourable grout.
10. After partial cure, any remaining open areas filled with Replical pigmented crack filler and stone is misted with water and wrapped again for min 3 days.
11. After min 3 days, surfaces adjacent to filled areas are treated with a weak acid wash and rinsed fully with water

Width Thickness Height

Location **E-4**

Marker# **243**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 245

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. ZACHARIAH HEARD**

Death Date: **SEPT. 3, 1823**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Mostly decipherable**

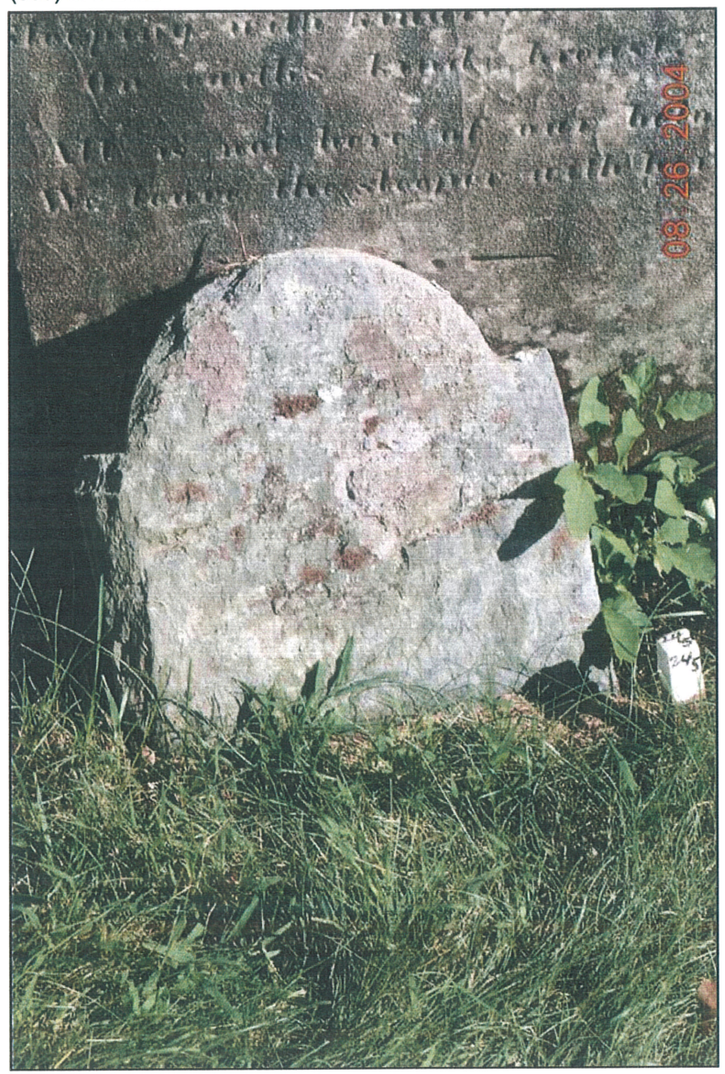
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-6F** Marker# **245**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 246

Inspection Date: **3/25/04** By: **Fannin-Lehner**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. DAVID HEARD**

Death Date: **SEPT. 17, 1808**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:

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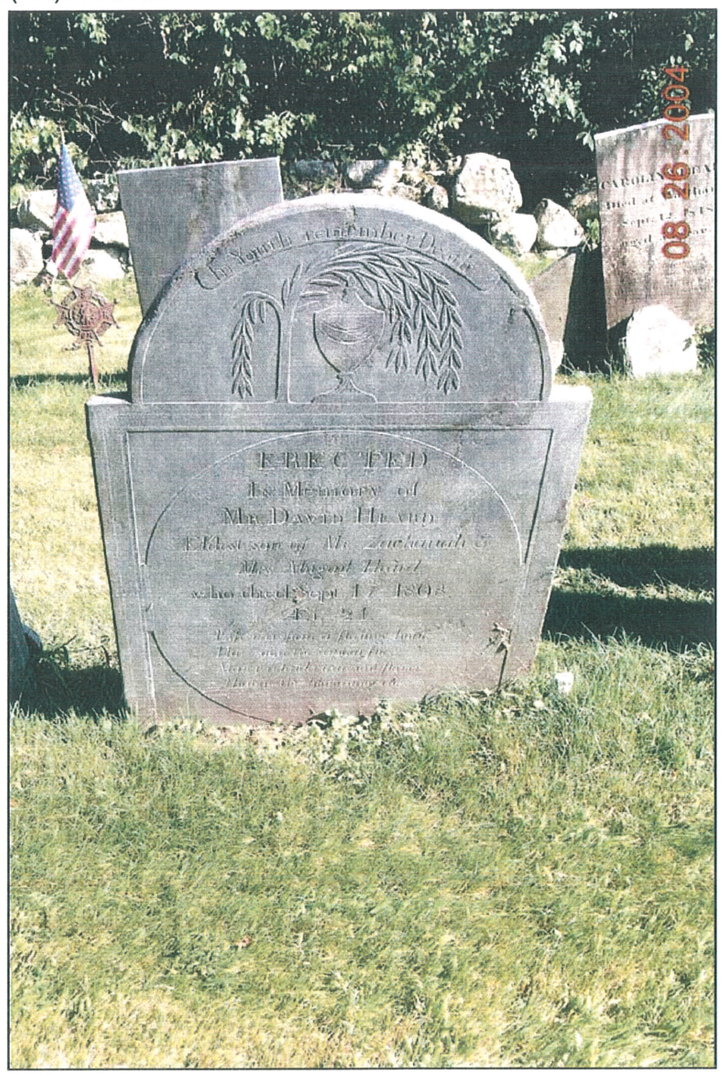

Width Thickness Height

Location **E-7** Marker# **246**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 247

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. DAVID HEARD**

Death Date: **SEPT. 17, 1808**

Material: **Slate**

Marker Type: **Footstone**

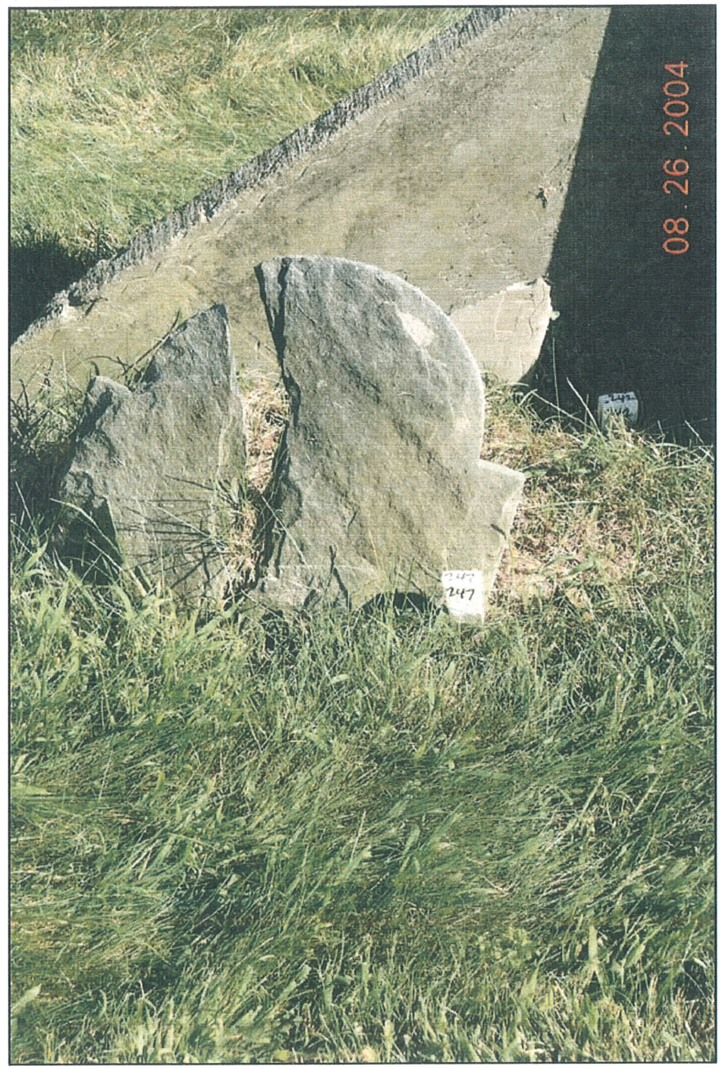
Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
DETERIORATION **Broken**	1	**Structual adhesion** **Repair mortars**
Losses	1	**Crack fillers**
SOILING **Biological**	1	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth
2. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
3. Full rinse with water at no greater than 300psi
4. Fragments attached with structural adhesive, Abatron 55-22
5. Fragments braced and clamped until cured
6. Excess epoxy removed with hand tools
7. Cracks and losses filled with RepliCal products.
8. Filled areas misted with water and covered for 3 days minimum
9. Filled surface areas treated with light acid wash rinsed thoroughly
10. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
11. Area around footstone backfilled with tamped sand and gravel
12. Disturbed areas re-graded with topsoil and seeded



Width Thickness Height

Location **E-7F**

Marker# **247**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 248

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MISS ABIGAIL HEARD**

Death Date: **SEPT. 10, 1825**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-8F** Marker# **248**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 249

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **THOMAS, JR. RUTTER**

Death Date: **SEPT. 3, 1804**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION **Tilted Marker**	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-12F** Marker# **249**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 251

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. HARVEY RUTTER**

Death Date: **AUG. 30, 1818**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] (1)Hazardous immediate action (2)Unstable, -asap (3)Ongoing det. treat 2-5 yrs (4)Stable, re-inspect 5-10 yrs (5)Irreparable (A)Artistic (H)Historical (P)Visually prominent (M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-14** Marker# **251**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 252

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. HARVEY RUTTER**

Death Date: **AUG. 30, 1818**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-14F** Marker# **252**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 253

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. HITTY RUTTER**

Death Date: **AUG. 12, 1816**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-16F** Marker# **253**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 255 Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **PERMELIA RUTTER**

Death Date: **DEC. 19, 1813**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

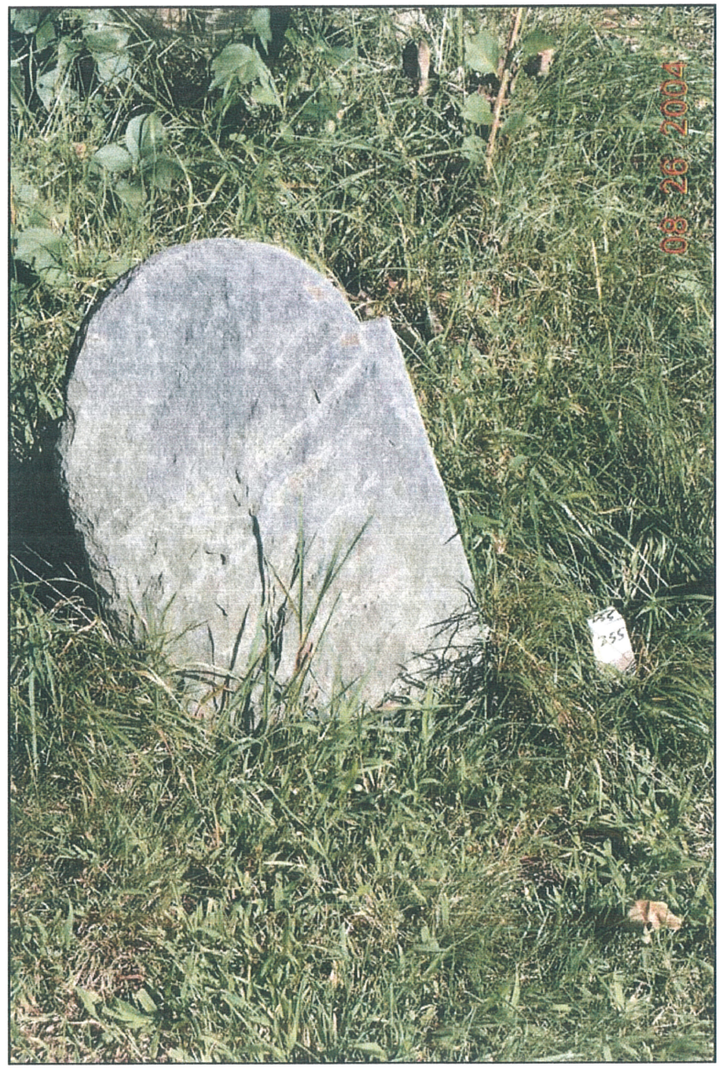
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-17F** Marker# **255**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 258

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **EDWIN A. JOHNSON**

Death Date: **OCT. 12, 1823**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip:

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION **Overgrown**	

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

Not able to locate marker.

Comments:

Width Thickness Height

Location **E-19F**

Marker# **258**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 259

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **AARON S. BRIDGE**

Death Date: **DEC. 17, 1851**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Traces Mostly decipherable**

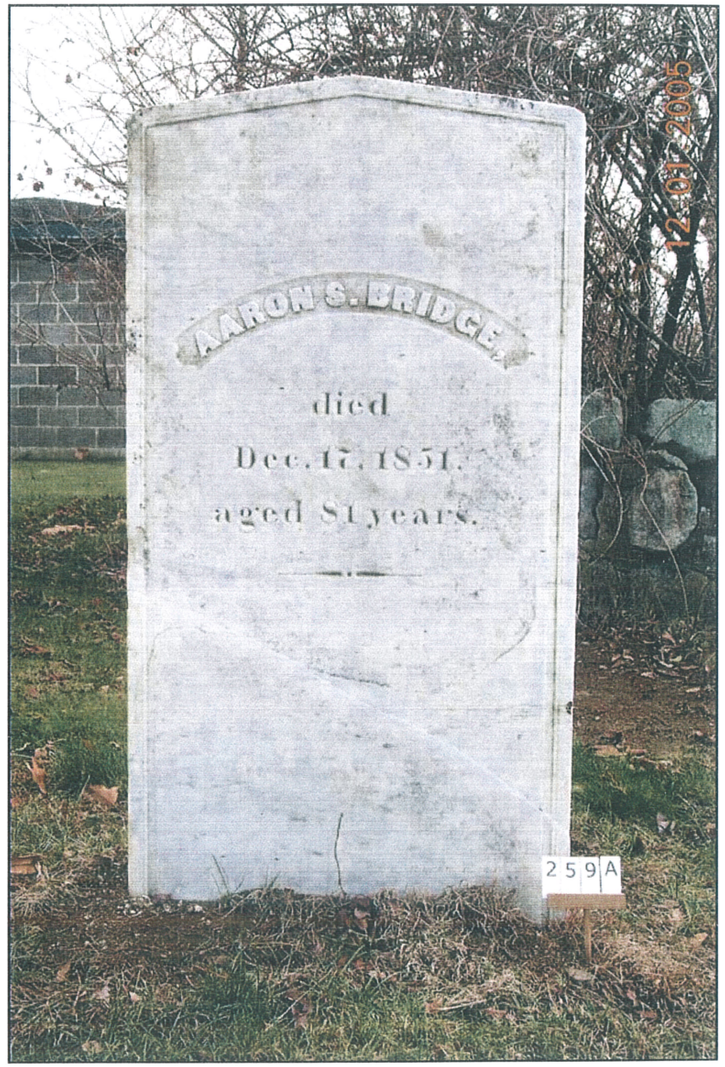
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Fallen**		**Construct new base**
Overgrown		
DETERIORATION **Broken**	1	**Structual adhesion** **Repair mortars**
Losses	1	**Crack fillers**
SOILING **Biological**	1	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. After min 3 day cure, the form is removed and the lower marker fragment is re-squared and reset plumb into slot using a cement/lime grout (3/2/5).
5. All surfaces treated with D/2 antimicrobial, rinsed thoroughly with water.
6. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
7. Cracks and losses filled with RepliCal products.
8. Filled areas misted with water and covered for 3 days minimum
9. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height

Location **E-20** Marker# **259**

Date(s) of Treatment **8/2005**

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CONDITION ASSESSMENT - 260

Inspection Date: **3/25/04** By: **Fannin-Lehner**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. JOSEPH DAMON**

Death Date: **DEC. 27, 1820**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker** **New base required**		**Construct new base**
DETERIORATION **Broken**	1	**Structual adhesion** **Repair mortars** **Crack fillers**
SOILING **Biological**	1	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. After min 3 day cure, the form is removed and the lower marker fragment is re-squared and reset plumb into slot using a cement/lime grout (3/2/5).
5. All surfaces treated with D/2 antimicrobial, rinsed thoroughly with water.
6. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
7. Cracks and losses filled with RepliCal products.
8. Filled areas misted with water and covered for 3 days minimum
9. Filled surface areas treated with light acid wash rinsed thoroughly

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Width Thickness Height

Location **E-21** Marker# **260**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 261

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. ISSAC DAMON**

Death Date: **MAR. 1, 1829**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

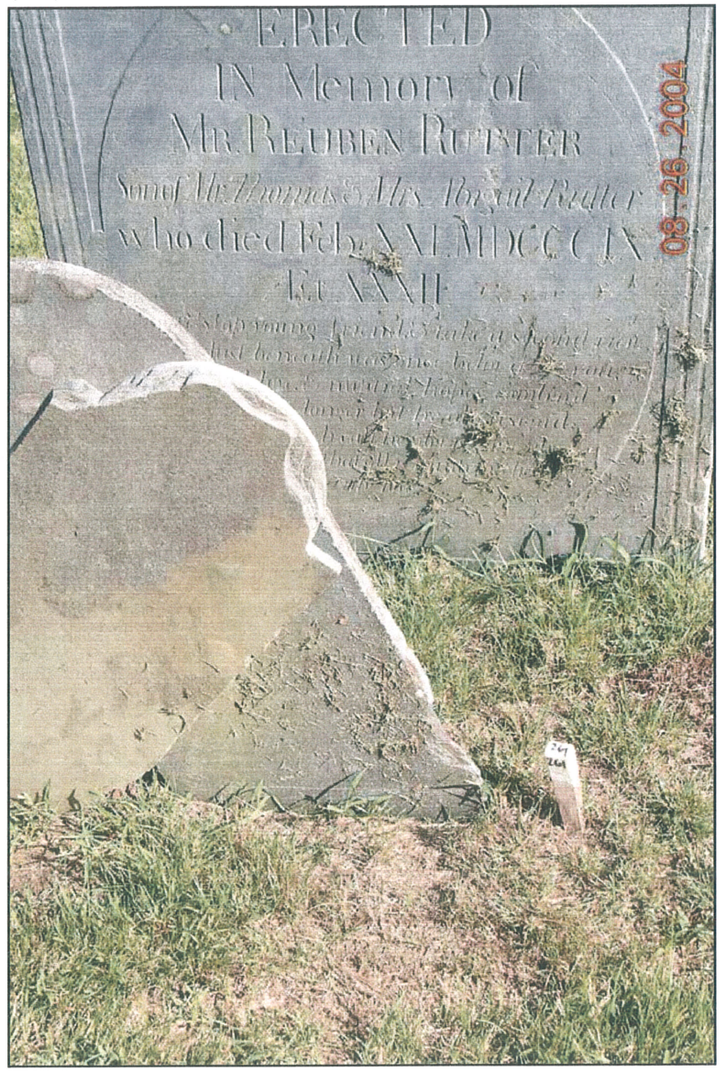
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-23F** Marker# **261**

Date(s) of Treatment **7/2005**

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CONDITION ASSESSMENT - 262

Inspection Date: **3/25/04** By: **Fannin-Lehner**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. LUCY DAMON**

Death Date: **JUNE 7, 1805**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:

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Width Thickness Height

Location **E-24** Marker# **262**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 263

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. LUCY DAMON**

Death Date: **JUNE 7, 1805**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

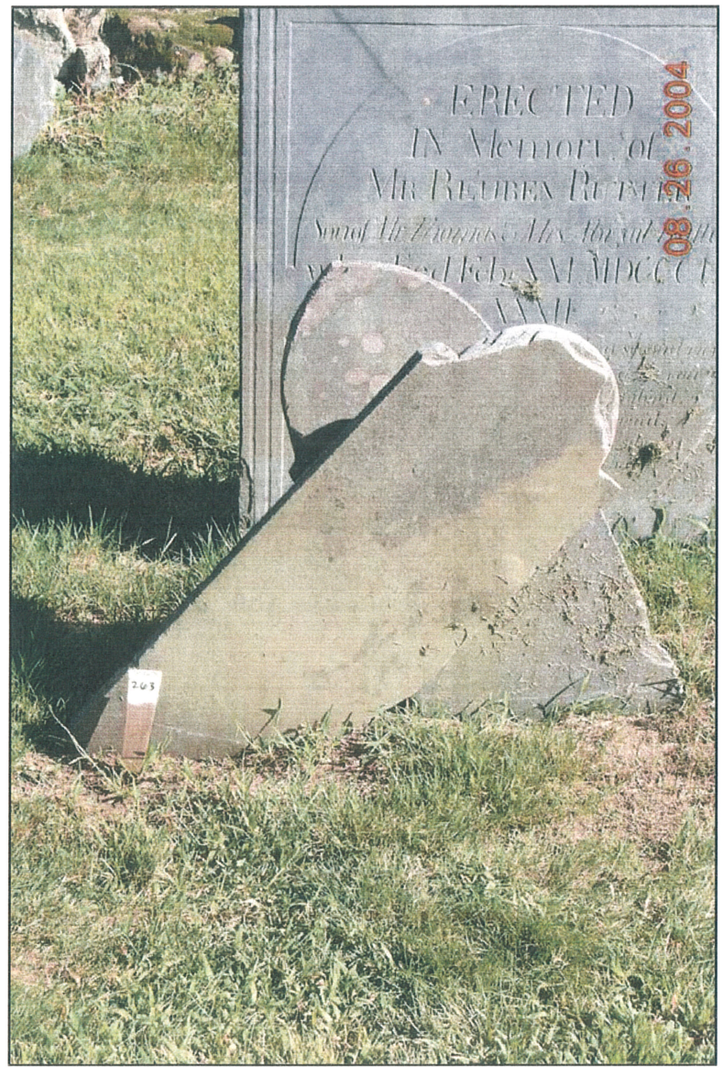
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-24F** Marker# **263**

Date(s) of Treatment **7/2005**

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CONDITION ASSESSMENT - 264

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MISS SALLY M. DAMON**

Death Date: **JULY 3, 1837**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

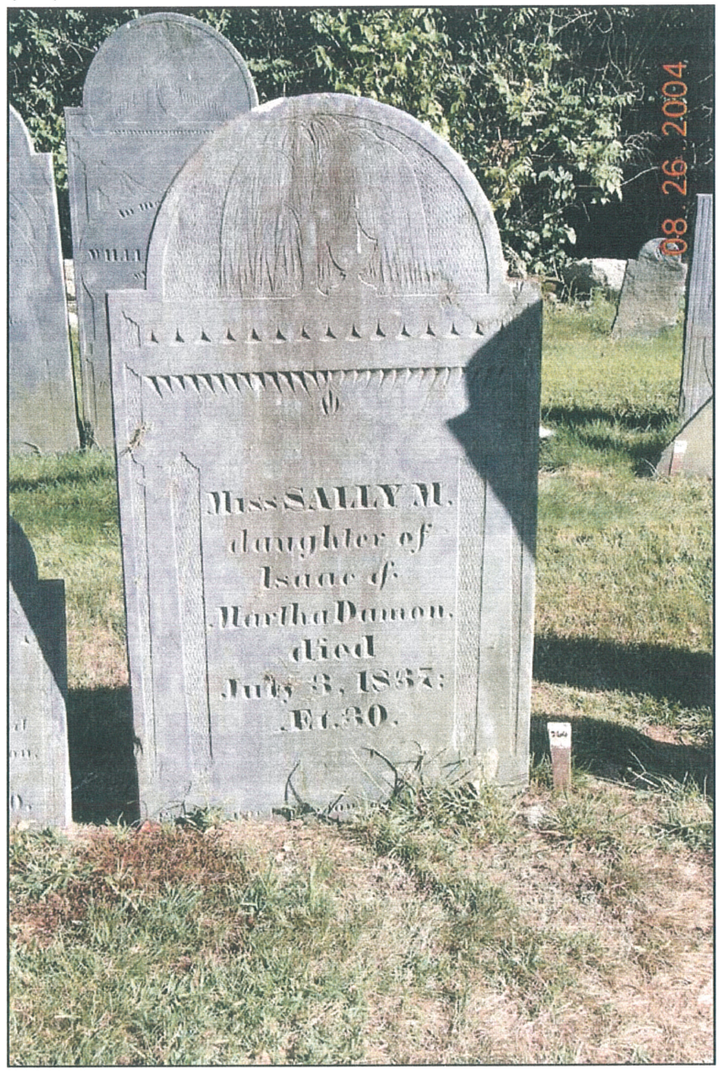
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-24F** Marker# **264**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 265

Inspection Date: **3/25/04** By: **Fannin-Lehner**

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **HELEN DAMON**

Death Date: **NOV. 11, 1840**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Setting edge not square**		**Construct new base**
New base required	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. The lower edge of marker fragment is re-squared
5. After min 3 day cure, the form is removed and stone is reset into slot using a cement/lime grout (3/2/5) with 000 sand
6. Marker is set plumb and level, braced until 5 days minimum.
7. All surfaces treated with D/2 Antimicrobial, rinsed fully with water

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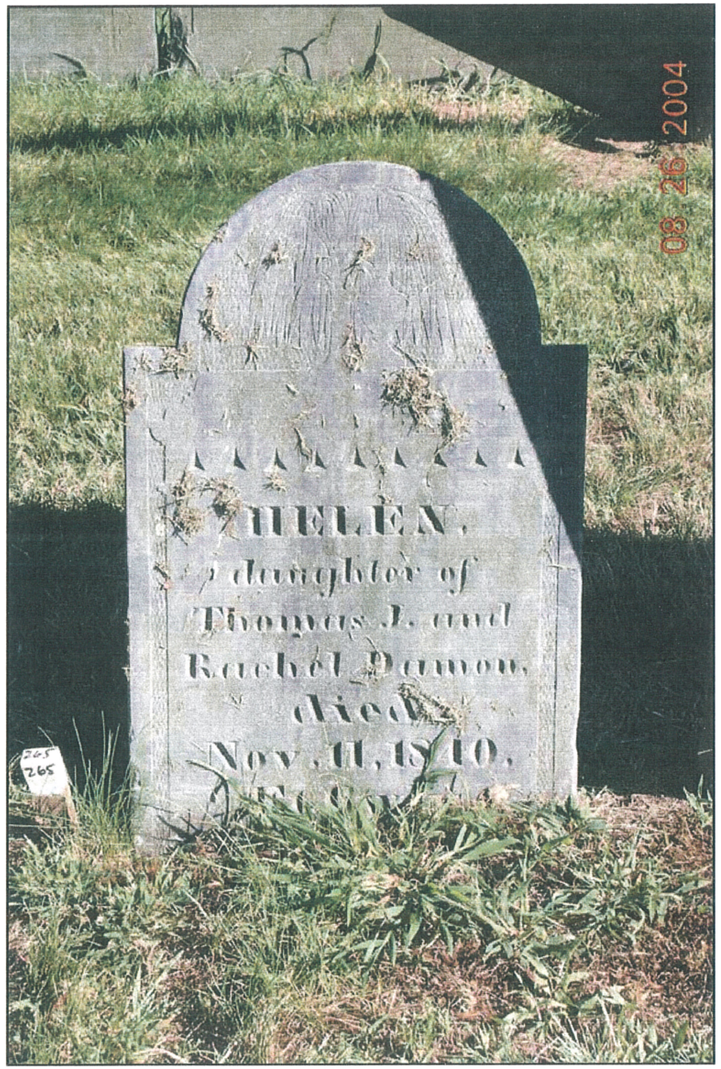

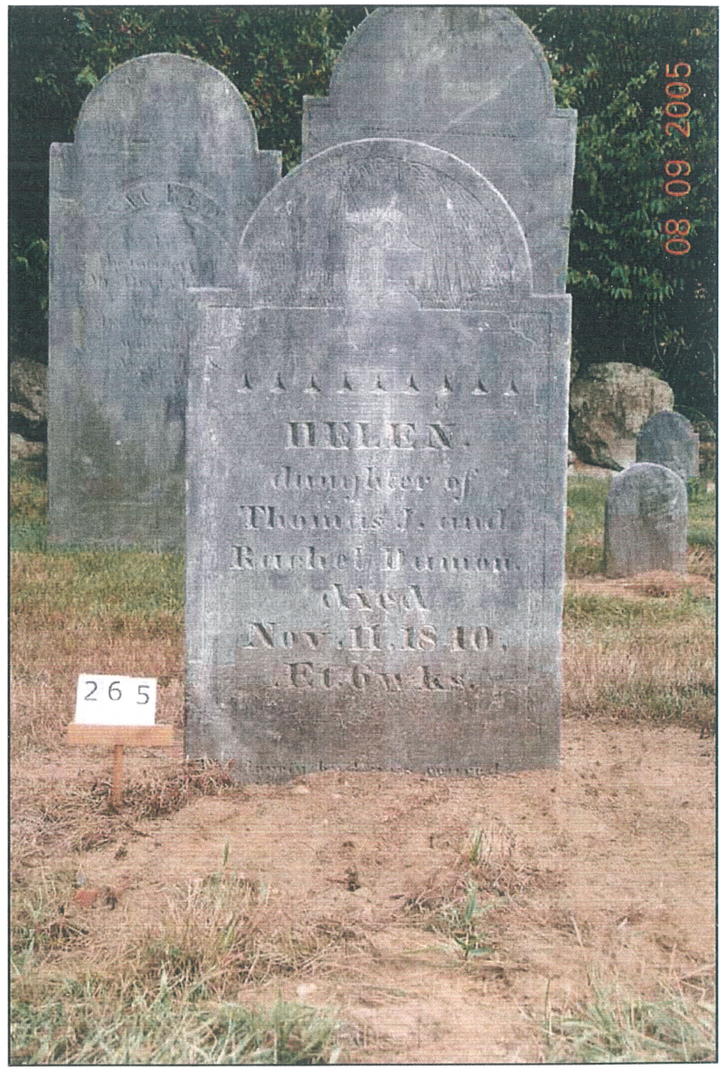

Width Thickness Height

Location **E-26** Marker# **265**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 266

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. CAROLINE DAMON**

Death Date: **OCT. 14, 1831**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker** **New base required**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Construct new base**
SOILING **Biological**	**1**	**Chemical Pressure wash**

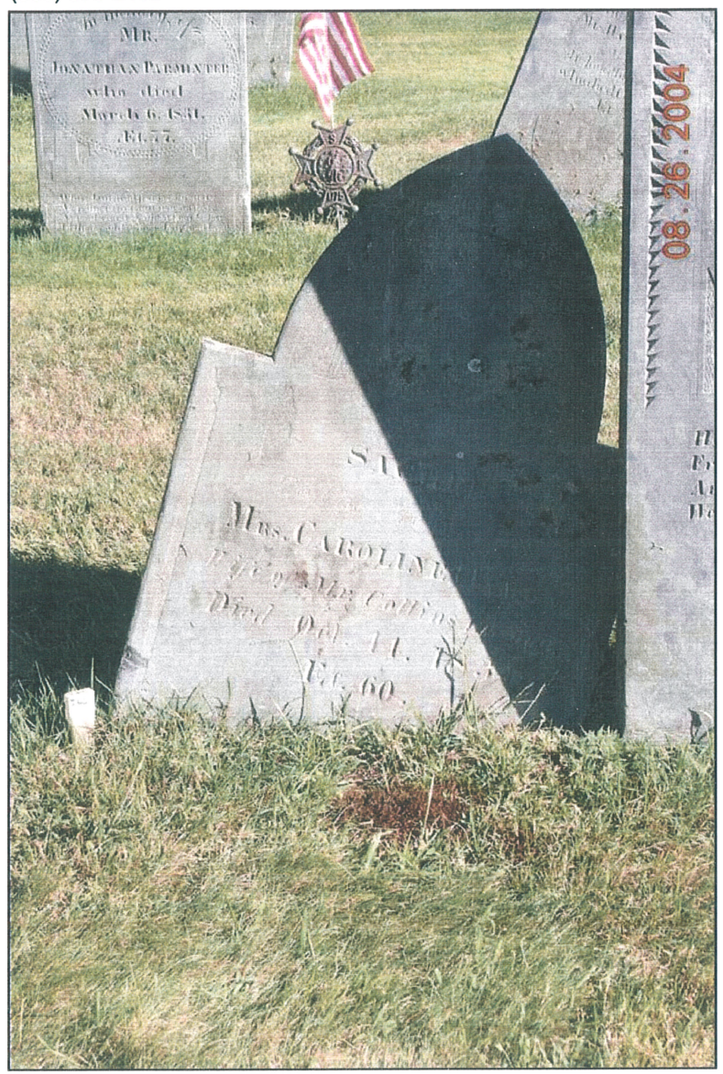
CONSERVATION PRIORITY [1]

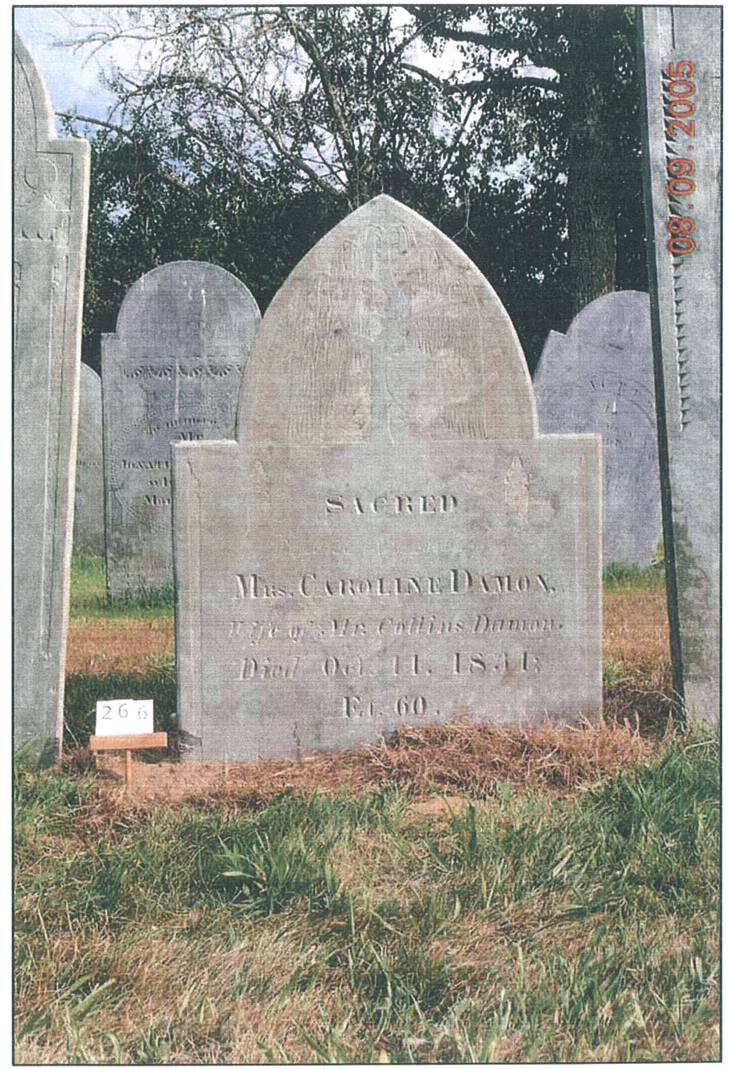
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. The lower edge of marker fragment is re-squared
5. After min 3 day cure, the form is removed and stone is reset into slot using a cement/lime grout (3/2/5) with 000 sand
6. Marker is set plumb and level, braced until 5 days minimum.
7. All surfaces treated with D/2 Antimicrobial, rinsed fully with water

Comments:





Width Thickness Height

Location **E-27** Marker# **266**

Date(s) of Treatment **7/2005**

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CONDITION ASSESSMENT - 267

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **MR. WILLIAM DAMON**

Death Date: **JUNE 3, 1818**

Material: **Slate**

Marker Type: **Headstone**

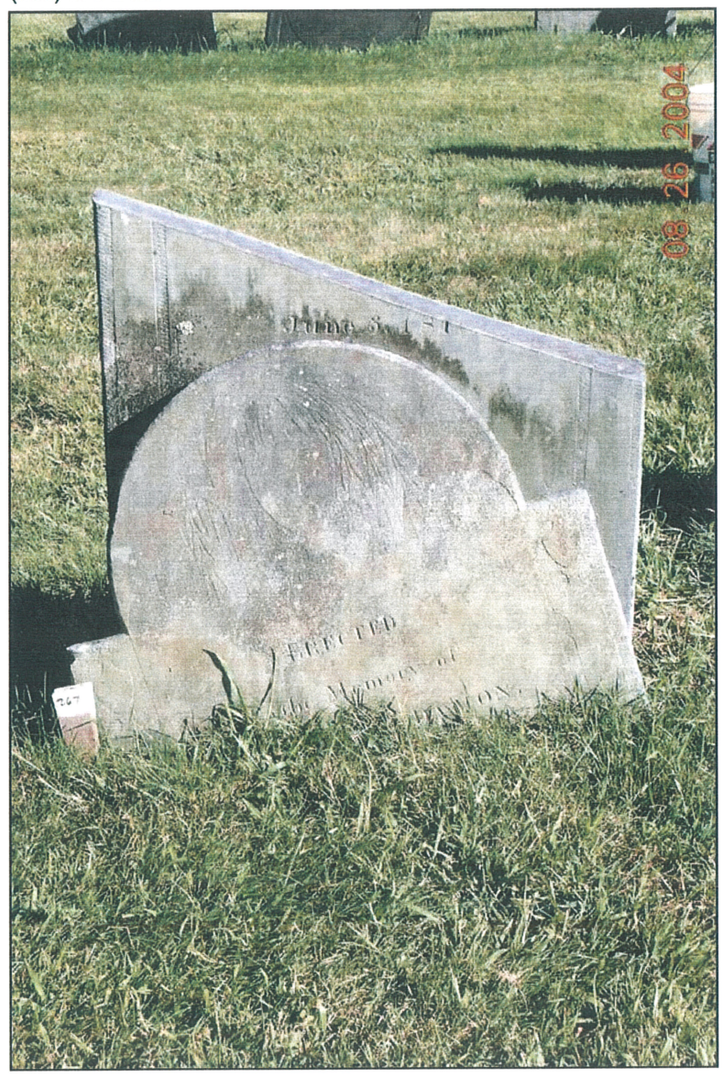
Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in existing base**
DETERIORATION **Broken**	1	**Structual adhesion Crack fillers**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY **1** (1)Hazardous immediate action (2)Unstable, -asap (3)Ongoing det. treat 2-5 yrs (4)Stable, re-inspect 5-10 yrs (5)Irreparable (A)Artistic (H)Historical (P)Visually prominent (M)Monitor

TREATMENT

1. Area around existing base excavated and base unit leveled
2. Lower fragment re-set into base slot with cement/lime grout (3/2/5) with 000 sand
3. Lower fragment is set plumb and level, braced until 5 days minimum
4. All surfaces of marker treated with D/2 antimicrobial and rinsed thoroughly with water
5. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
6. Cracks and losses filled with RepliCal products .
7. Filled areas misted with water and covered for 3 days minimum
8. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height

Location **E-29** Marker# **267**

Date(s) of Treatment **9/2004**

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CONDITION ASSESSMENT - 268

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. NANCY ADAMS**

Death Date: **FEB. 15, 1835**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Traces Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

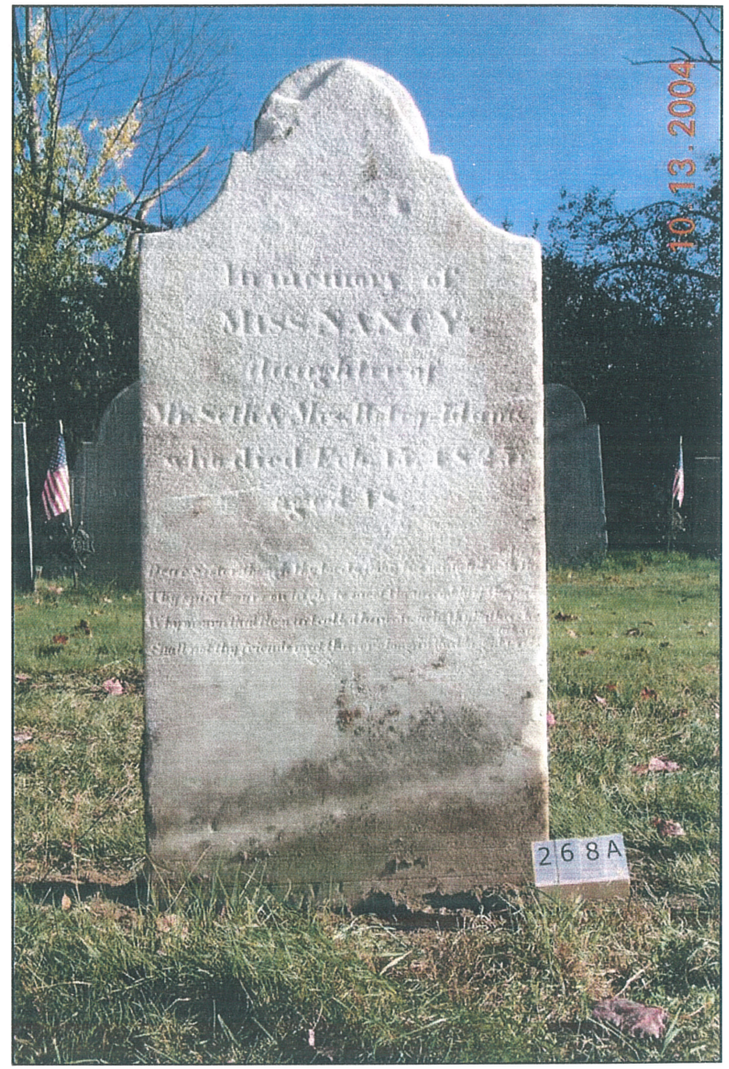
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-31** Marker# **268**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 269

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. NANCY ADAMS**

Death Date: **FEB. `5, 1835**

Material: **Marble** Marker Type: **Footstone**

Condition of Inscrip: **Mostly decipherable**

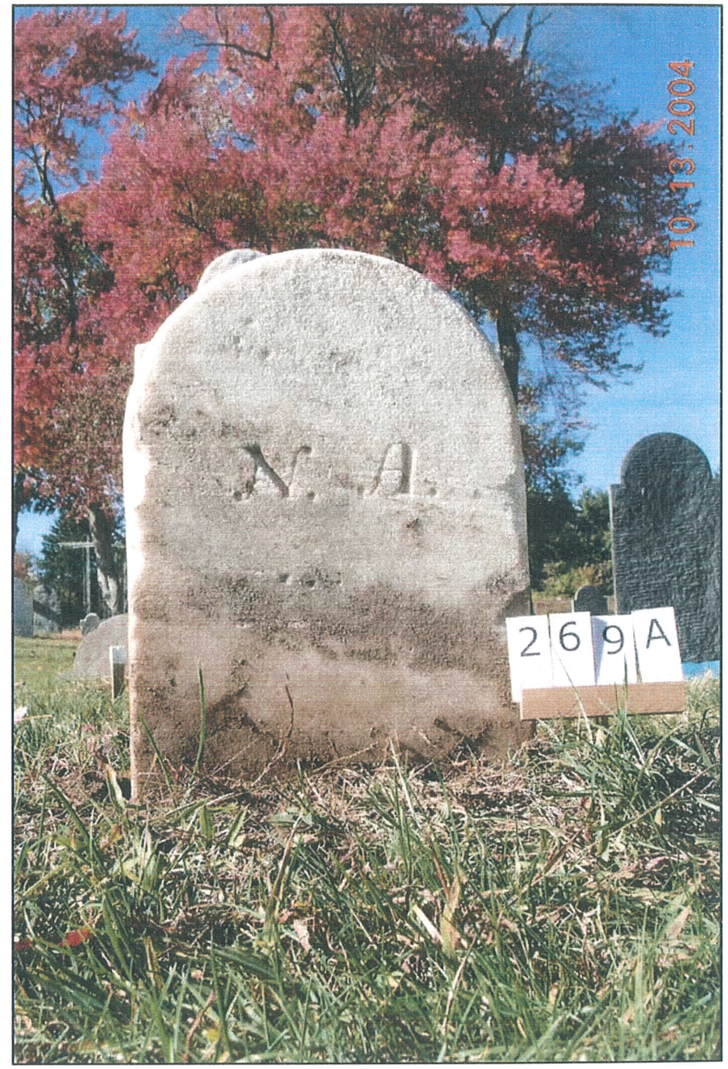
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-31F** Marker# **269**

Date(s) of Treatment **10/2004**

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CONDITION ASSESSMENT - 270

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **DELIA ADAMS**

Death Date: **AUG. 14, 1810**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

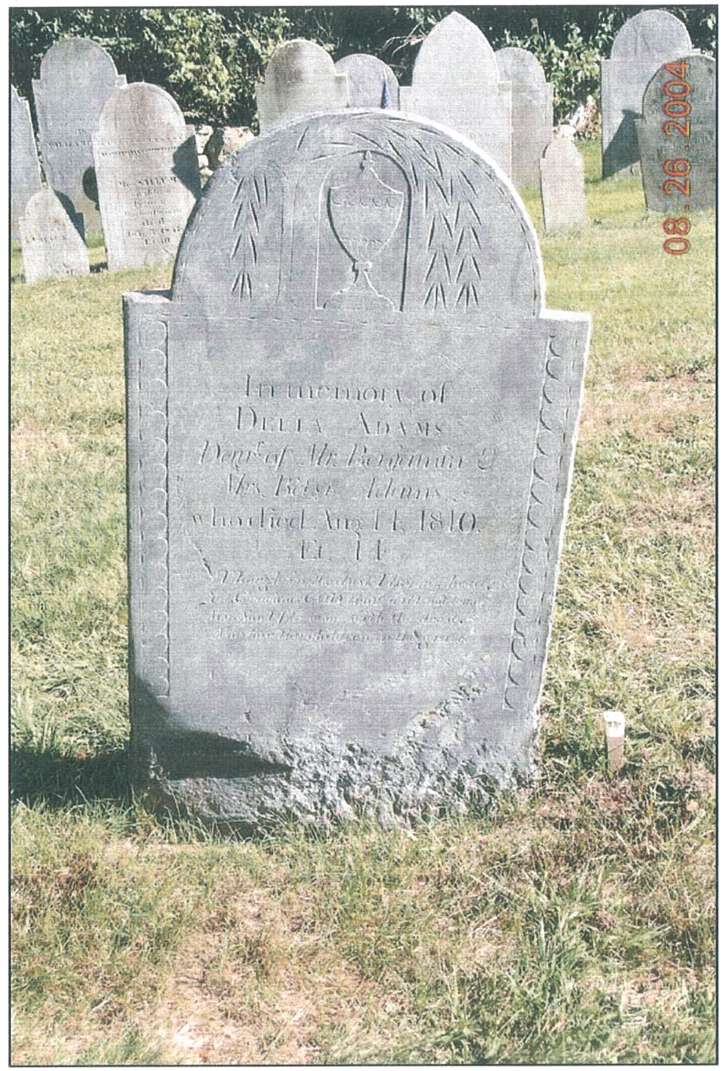
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

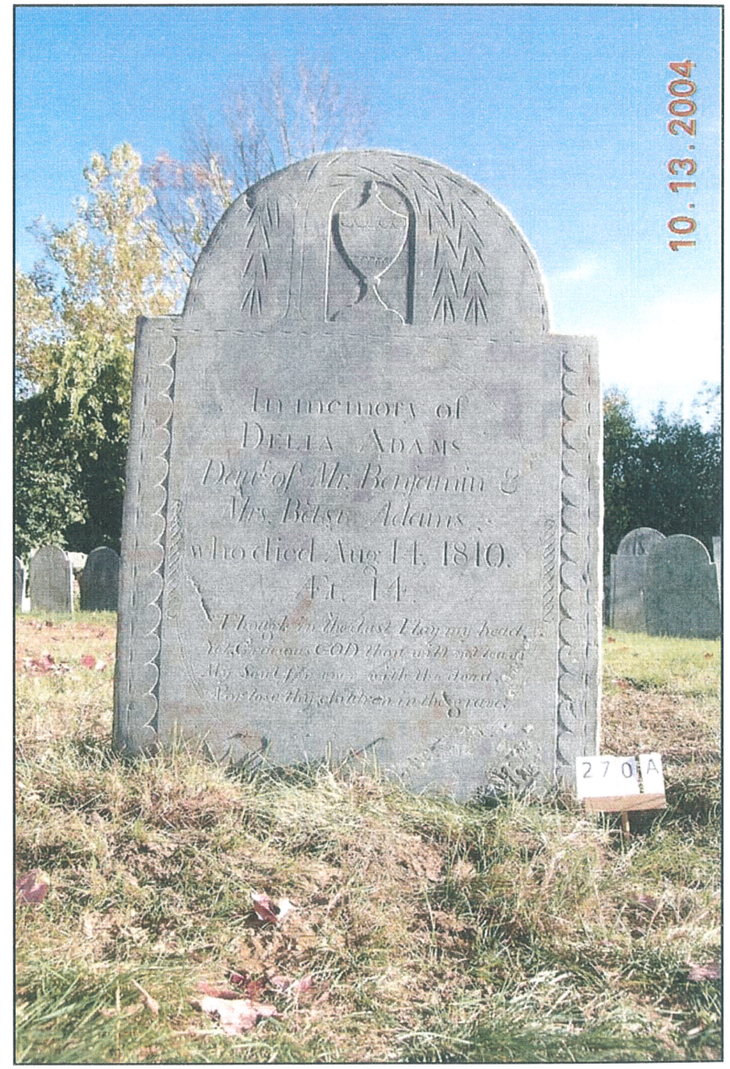
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-32** Marker# **270**

Date(s) of Treatment **10/2004**

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CONDITION ASSESSMENT - 271

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. EPHRAIM SMITH**

Death Date: **APR. 20, 1809**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

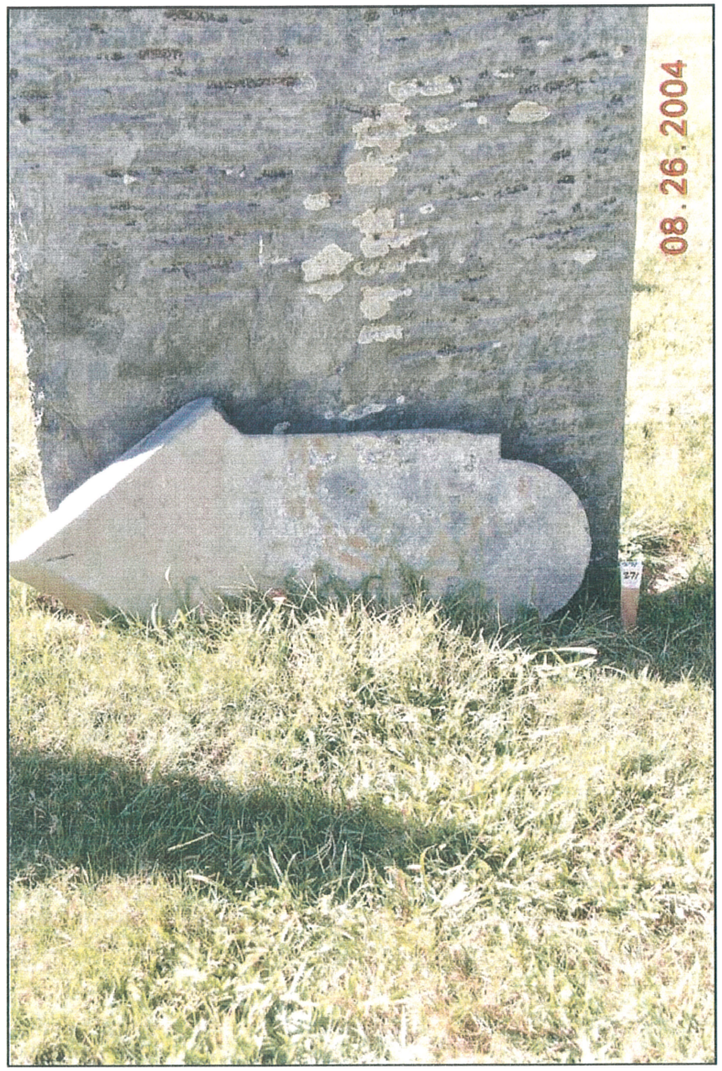
CONSERVATION PRIORITY [1]

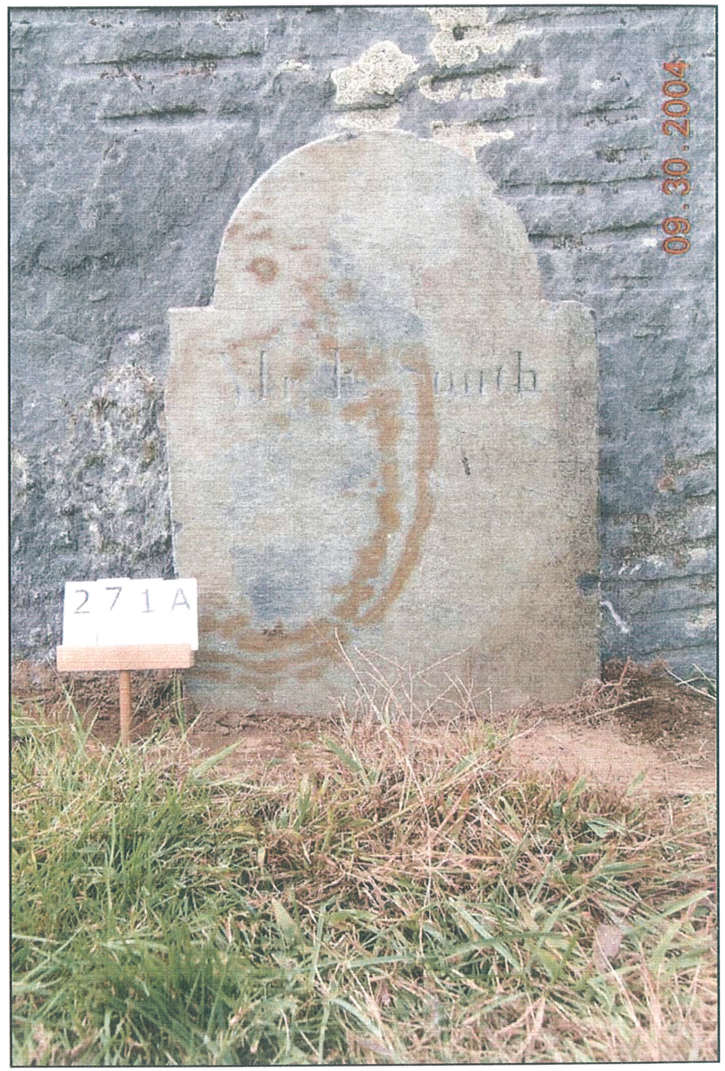
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-39F** Marker# **271**

Date(s) of Treatment **9/2004**

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CONDITION ASSESSMENT - 272 Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. LUCY SMITH**

Death Date: **FEB. 25, 1809**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

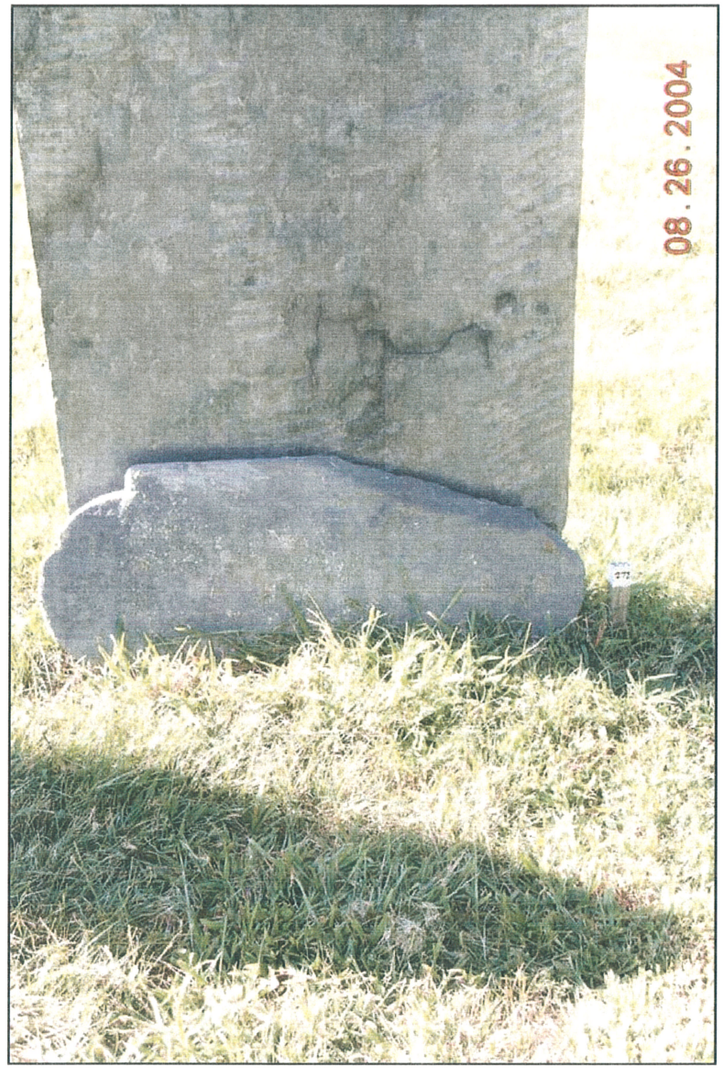
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-40F** Marker# **272**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 273

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. SUSANNAH MORSE**

Death Date: **N-A** Material: **Slate** Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable Missing**

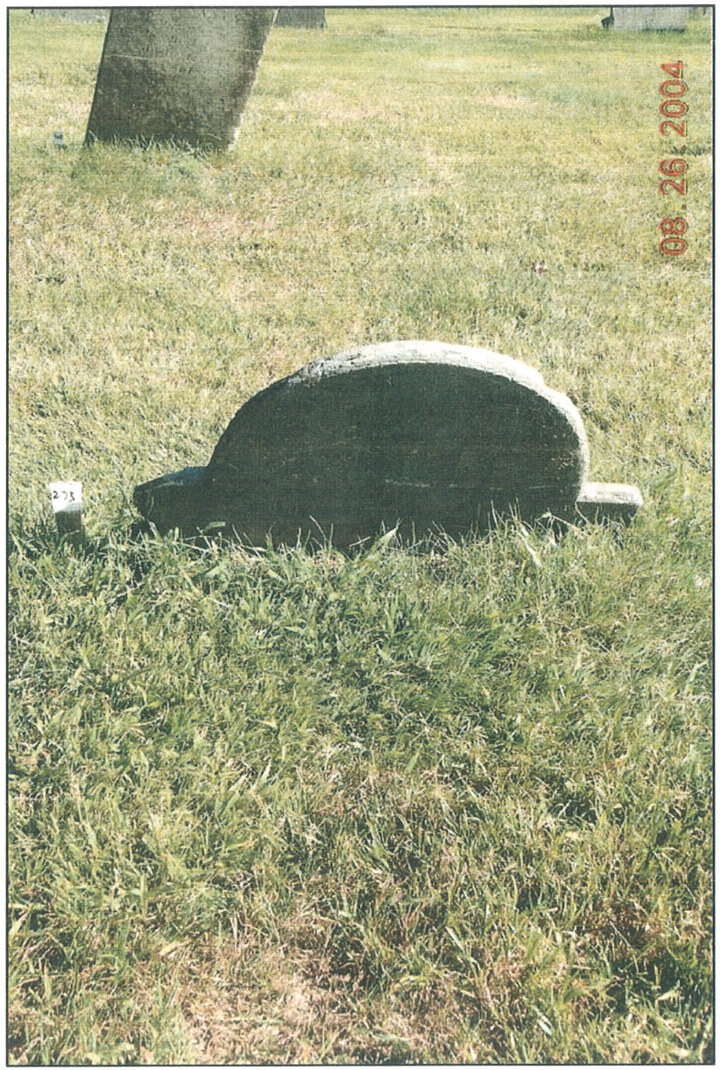
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
DETERIORATION **Broken**	1	
Losses	3	
SOILING **Biological**	1	**Chemical Pressure wash**

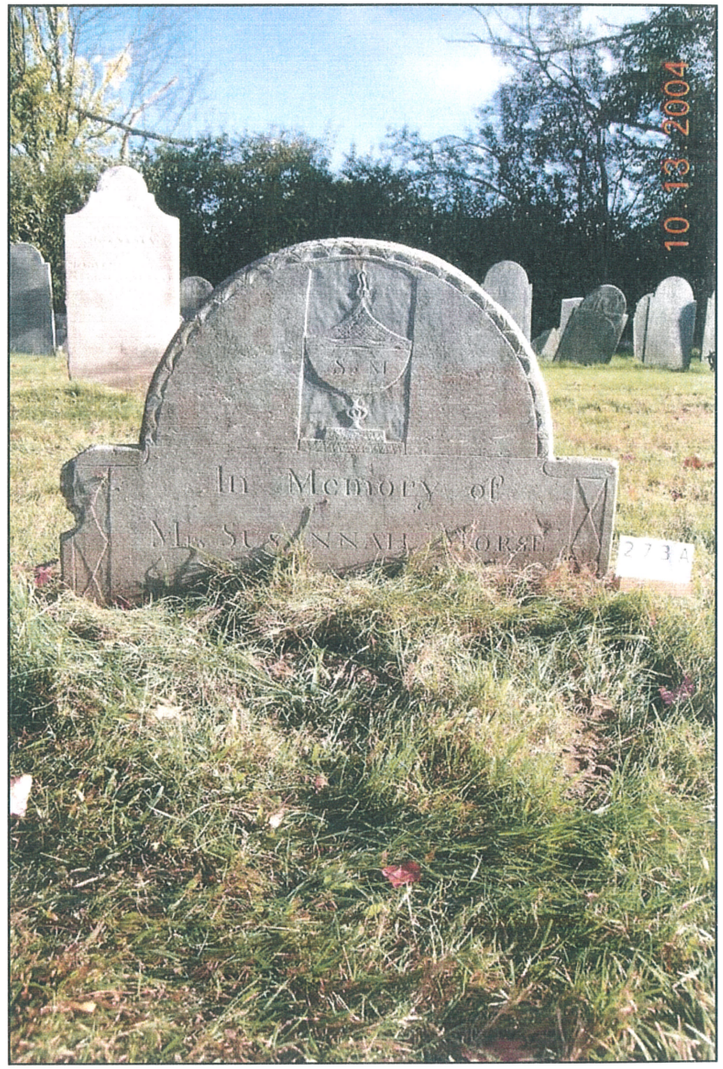
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Area probed for missing fragments, remants of old base located. No fragments located.
3. Marker fragment re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-41** Marker# **273**

Date(s) of Treatment **10/2004**

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CONDITION ASSESSMENT - 274

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. PHEBE BOND**

Death Date: **AUG. 10, 1846**

Material: **Slate**

Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:

Width Thickness Height

Location **E-43F** Marker# **274**

Date(s) of Treatment **10/2004**

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CONDITION ASSESSMENT - 275

Inspection Date: **3/25/04** By: **Fannin-Lehner**

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(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. NATHAN BOND**

Death Date: **JUNE 18, 1819**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-square bottom edge**
New base required	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Construct new base**
SOILING **Biological**	1	**Chemical** **Pressure wash**

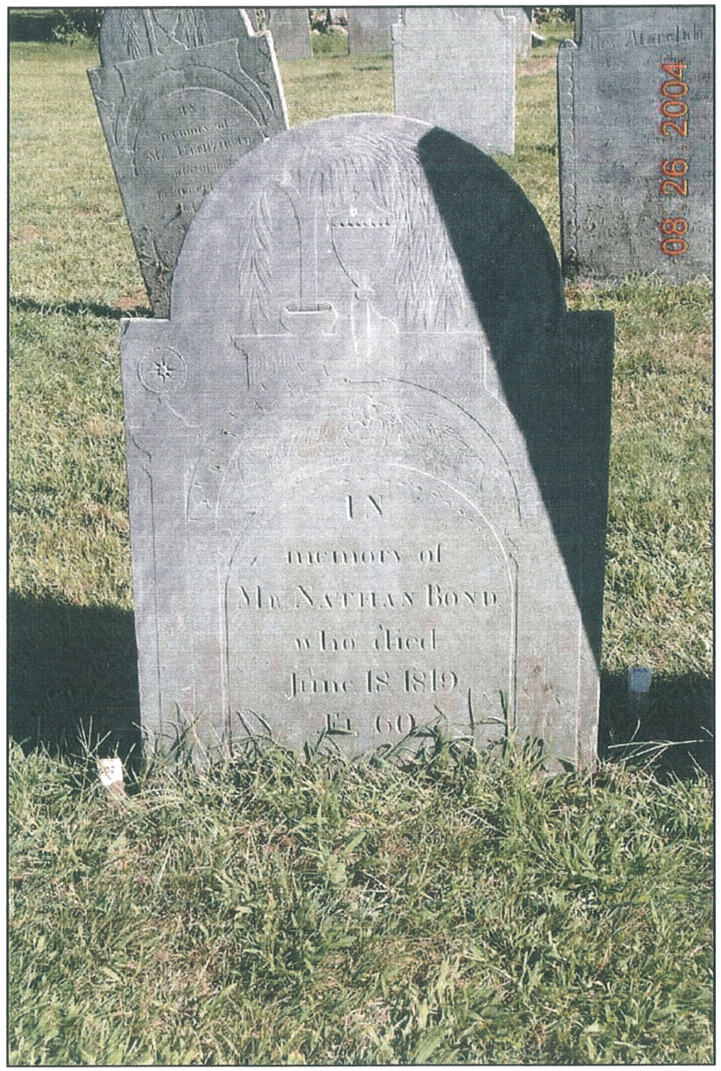
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. The lower edge of marker fragment is re-squared as necessary
5. After min 3 day cure, the form is removed and stone is reset into slot using a cement/lime grout (3/2/5) with 000 sand
6. Marker is set plumb and level, braced until 5 days minimum.
7. All surfaces treated with antimicrobial D/2 with dwell time greater 10 minutes.
8. Scrub with nylon brushes and water.
9. Complete water rinse at no greater than 300psi

Comments:



Width Thickness Height

Location **E-44** Marker# **275**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 277

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **WARREN MORSE**

Death Date: **APR. 19, 1863**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

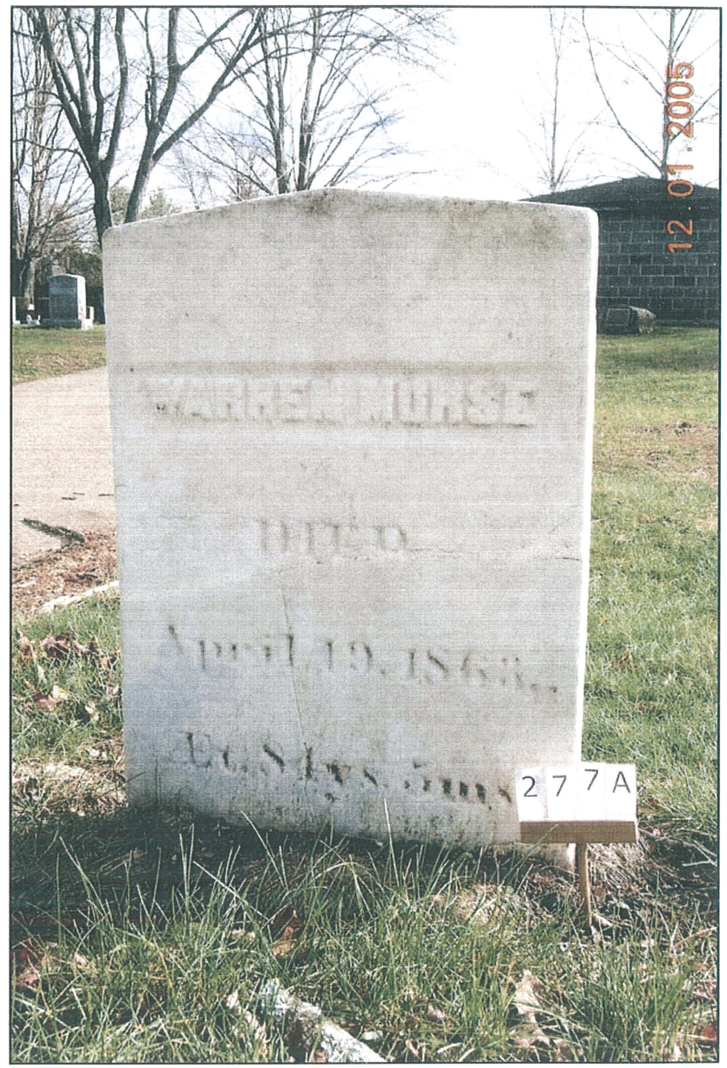
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Fallen**		**Re-set in existing base** **Re-square bottom edge**
DETERIORATION **Broken**	**2**	**Structual adhesion**
Cracked	**1**	**Repair mortars**
Losses	**2**	**Crack fillers**
SOILING **Biological**	**1**	**Chemical** **Pressure wash**

CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Area around existing base excavated and base unit leveled
2. Lower fragment re-set into base slot with cement/lime grout (3/2/5) with 000 sand
3. Lower fragment is set plumb and level, braced until 5 days minimum
4. Mating edges of marker treated with D/2 antimicrobial and rinsed thoroughly with water
5. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
6. Cracks and losses filled with RepliCal Marble products .
7. Filled areas misted with water and covered for 3 days minimum
8. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height

Location **E-51**

Marker# **277**

Date(s) of Treatment **8/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 278

Inspection Date: By: **IS**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **LEWIS RICE**

Death Date: Material: **Slate** Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

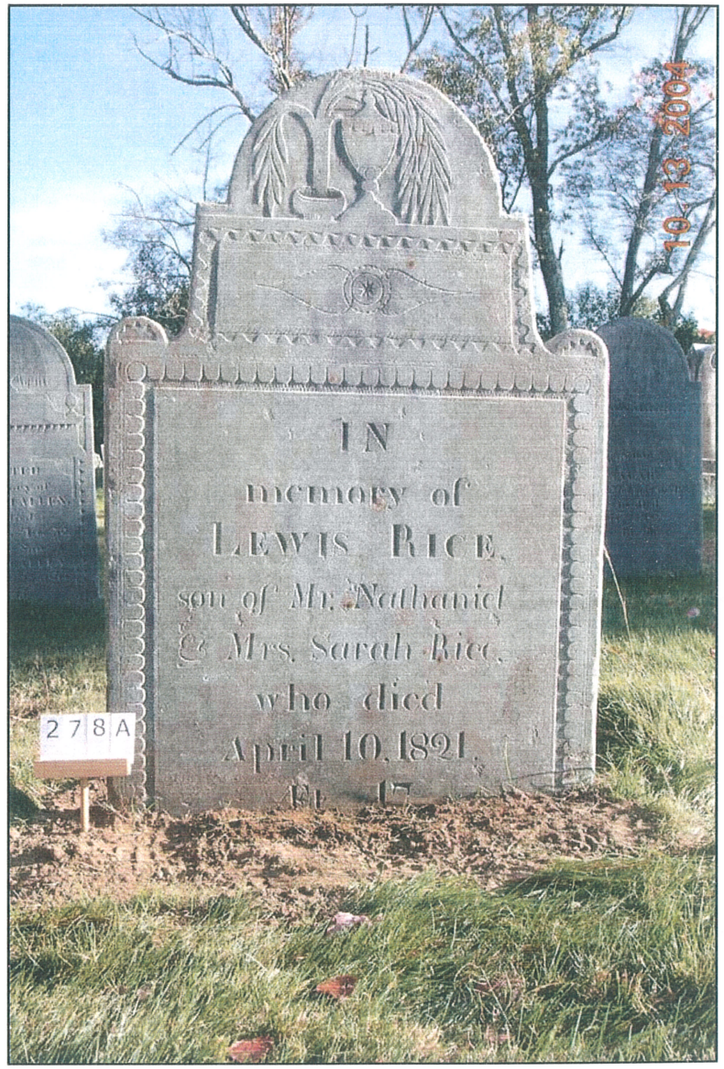
CONSERVATION PRIORITY 2

1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-52** Marker# **278**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 280

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MRS. SARAH RICE**

Death Date: **MAR. 21, 1849**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

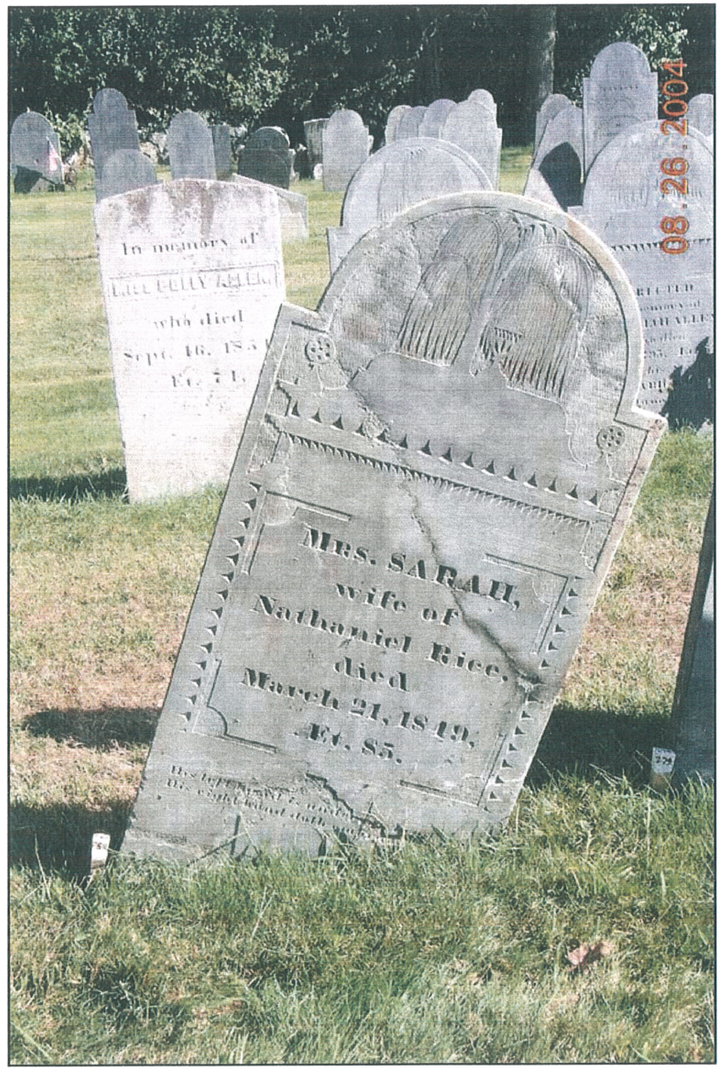
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

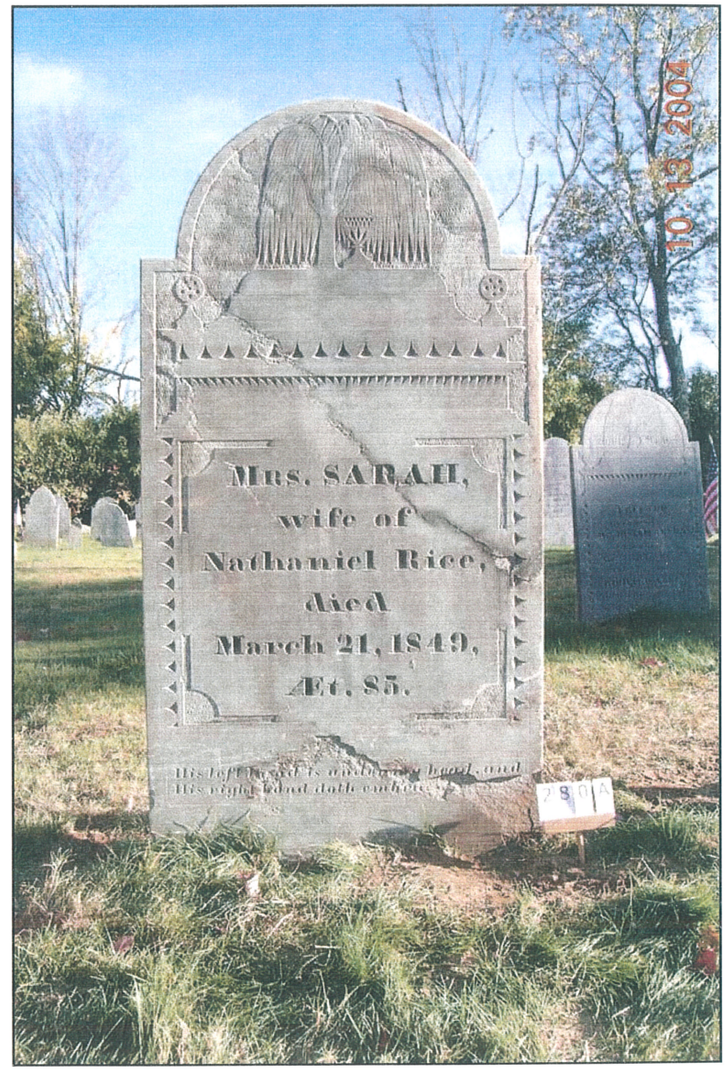
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-54** Marker# **280**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 281

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **ELIZA S. RICE**

Death Date: **JULY 5, 1871**

Material: **Marble**

Marker Type: **Headstone**

Condition of Inscrip: **Mostly decipherable**

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION **Tilted Marker**	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

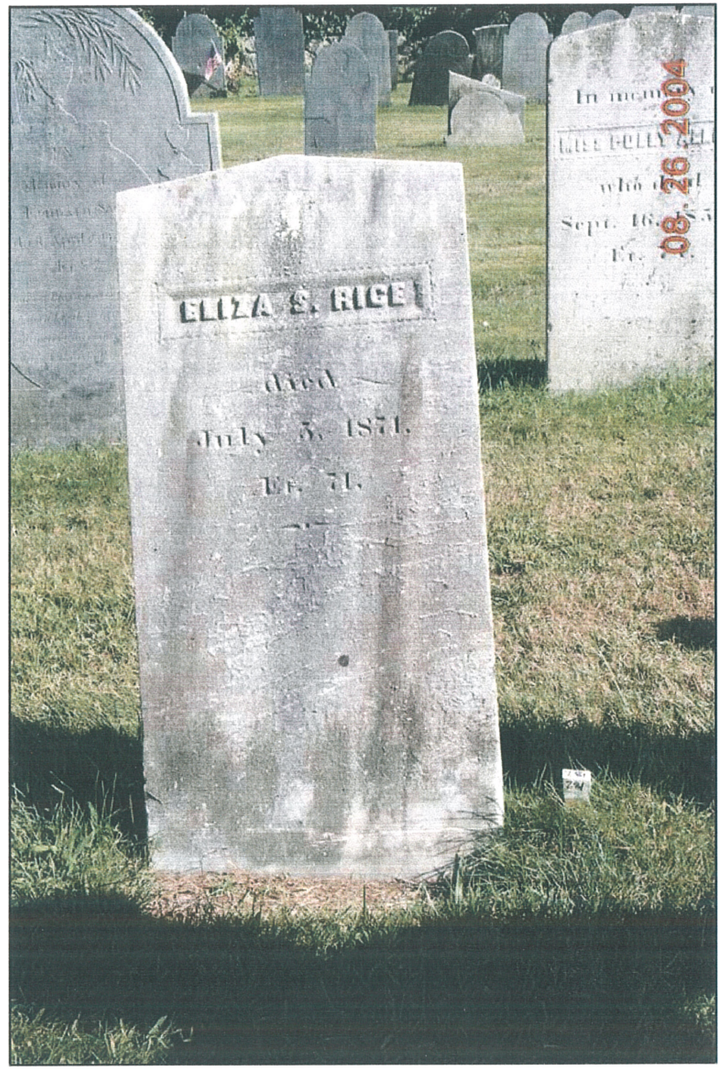
CONSERVATION PRIORITY **1**

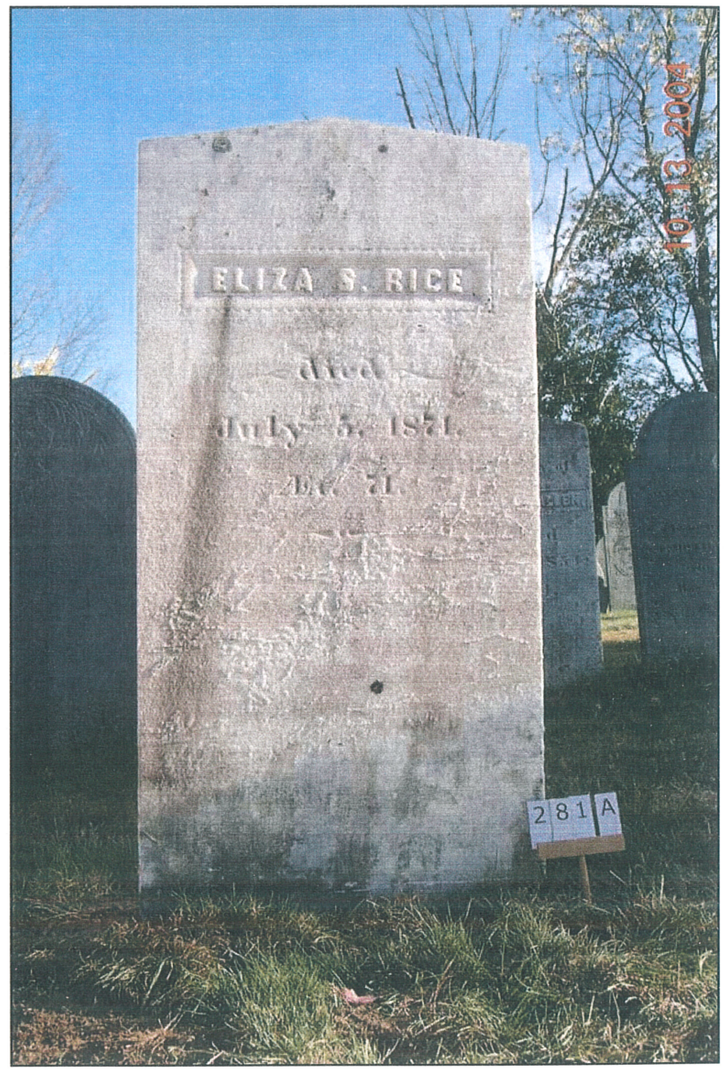
1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-55** Marker# **281**

Date(s) of Treatment **10/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 282

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MISS LYDIA CARTER**

Death Date: **FEB. 25, 1805**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

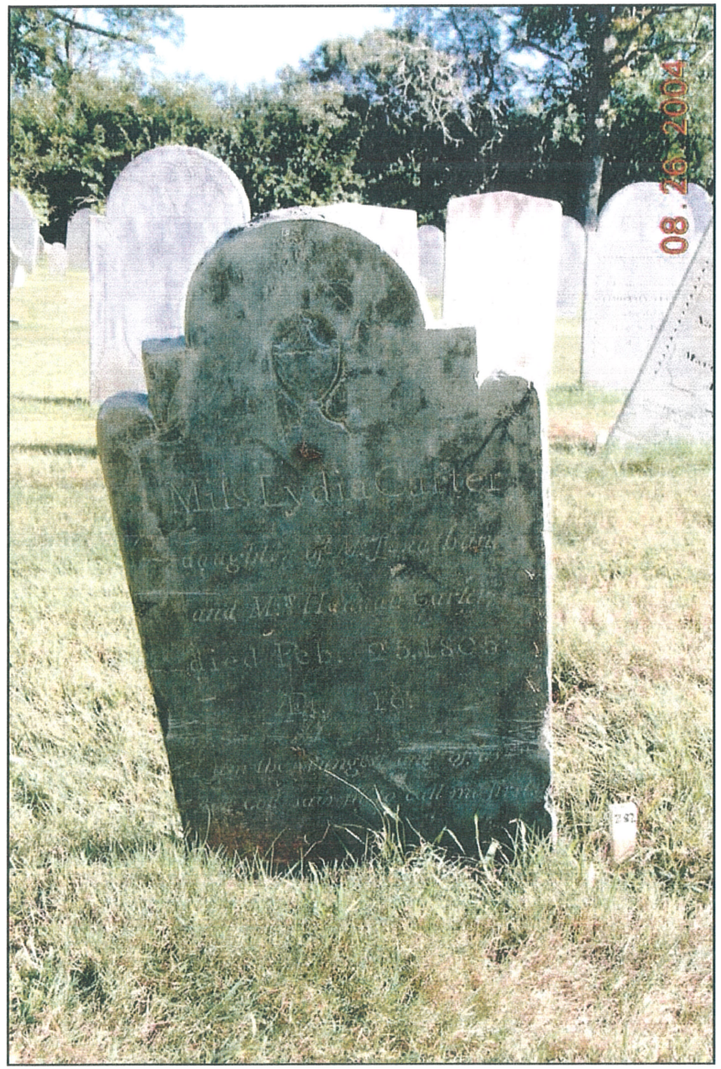
EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Tilted Marker**	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	**Re-set in ground**
SOILING **Biological**	**1**	**Chemical Pressure wash**

CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height

Location **E-56** Marker# **282**

Date(s) of Treatment **9/2004**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 283

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **MR. EBENEZER STAPLES**

Death Date: **JUNE 23, 1806**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

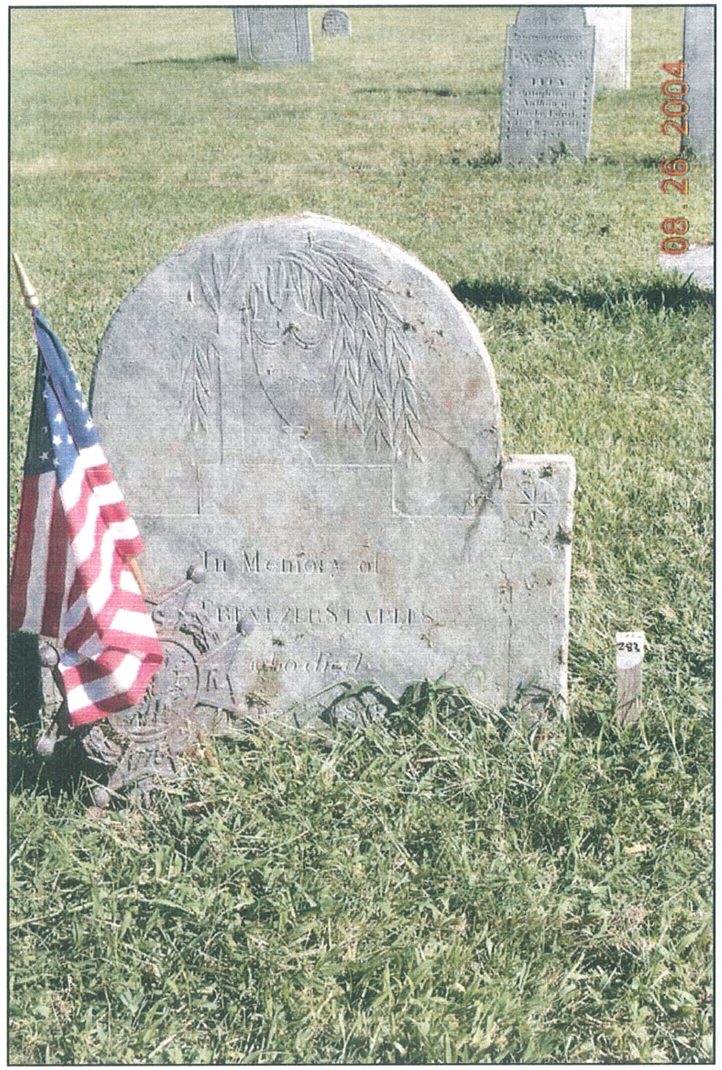
EXISTING CONDITION	EXTENT (3)Extensive >50% (2)Partial 25% - 50% (1)Minimal <25%	CONSERVATION STRATEGY
POSITION **Tilted Marker**		**Re-set in ground**
SOILING **Biological**	1	**Chemical Pressure wash**

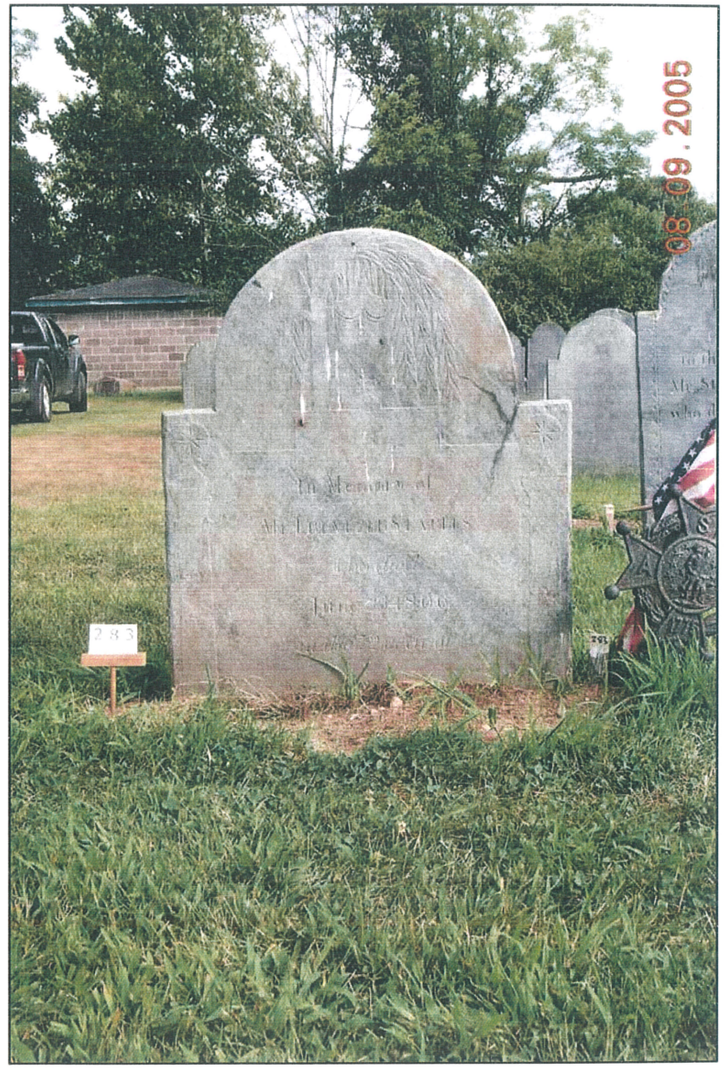
CONSERVATION PRIORITY [1] 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:





Width Thickness Height

Location **E-57** Marker# **283**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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CONDITION ASSESSMENT - 284

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: **North Cemetery, Route 27, Wayland, MA**

NAME ON MARKER | **SUSANNAH CUTTING**

Death Date: **FEB. 13, 1843**

Material: **Slate**

Marker Type: **Headstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	EXTENT	CONSERVATION STRATEGY
POSITION **Fallen**		**Construct new base**
New base required	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING **Biological**	**1**	**Chemical** **Pressure wash**

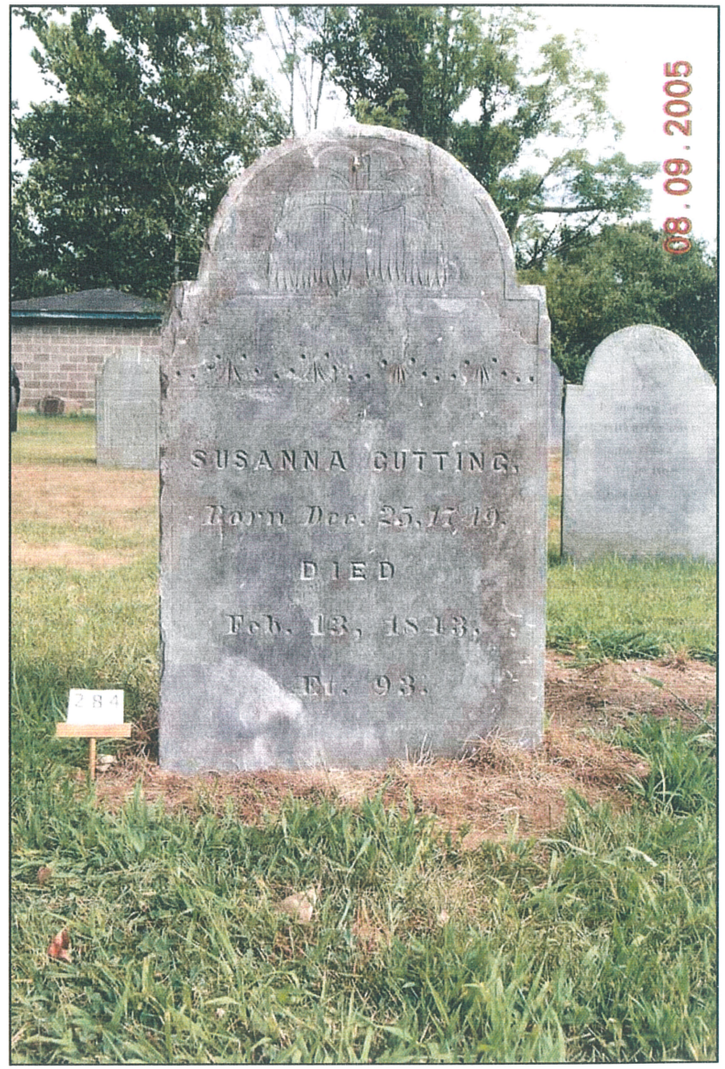
CONSERVATION PRIORITY [1]

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Setting area excavated for new below grade cast concrete base
2. Casting is sized 9 to 12 inches deep, 12 inches greater in thickness and 6 inches wider than the stone. The finished top entirely below grade
3. A form insert for a 2" deep setting slot, ½" wider and ½ thicker than the stone is positioned in the concrete, in line with adjacent markers.
4. The lower edge of marker fragment is re-squared as necessary
5. After min 3 day cure, the form is removed and stone is reset into slot using a cement/lime grout (3/2/5) with 000 sand
6. Marker is set plumb and level, braced until 5 days minimum.
7. All surfaces treated with antimicrobial D/2 with dwell time greater 10 minutes.
8. Scrub with nylon brushes and water.
9. Complete water rinse at no greater than 300psi

Comments:



Width Thickness Height

Location **E-58**

Marker# **284**

Date(s) of Treatment **7/2005**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

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