Previous interventions

Livia Alberti, Ermanno Carbonara, Thomas Roby
Different types of previous interventions
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

STUDY PHASE

MOSAIC ID ______ / ______ / ______

PREVIOUS INTERVENTIONS ON THE MOSAIC

- Mortar repairs
  - Infilling of lacunae
  - Edging repair
  - Filling of interstices between tesserae
  - Grouting of voids between preparatory layers

- Reintegration of lacunae
  - with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

- Lifting and relaying on a new support
  - Reinforced concrete/cement support
  - Other type of support: ______

- Surface treatment
  - Chemical cleaning
  - Mechanical abrasion
  - Application of a surface product (resin, wax, etc.)
  - Other: ______

- Parts detached and stored elsewhere

- Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization

- Removable cover
- Closed shelter
- Other: ______

- Access barrier: ______

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY

DATE
# Previous Interventions on the Mosaic

**Mosaic ID:** / / / 

## Previous Interventions on the Mosaic

### Mortar Repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

### Reintegration of Lacunae
- With tesserae
- With pieces of stone, brick or other material inserted into the mortar

### Lifting and Relaying on a New Support
- Reinforced concrete or cement support
- Other type of support: ______

### Surface Treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ______

### Parts Detached and Stored Elsewhere
- Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

## Previous Interventions Around the Mosaic

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: ______
- Access barrier: ______

## Dates of Previous Interventions Carried Out and Information Sources

**Prepared By:**

**Date:**

---

**Data Form No. 2 – Previous Interventions**

**Study Phase**

**Previous Interventions on the Mosaic**

<table>
<thead>
<tr>
<th>Mortar Repairs</th>
<th>Infilling of lacunae</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Edging repair</td>
</tr>
<tr>
<td></td>
<td>Filling of interstices between tesserae</td>
</tr>
<tr>
<td></td>
<td>Grouting of voids between preparatory layers</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Reintegration of Lacunae</th>
<th>With tesserae</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>With pieces of stone, brick or other material inserted into the mortar</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Lifting and Relaying on a New Support</th>
<th>Reinforced concrete/cement support</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Other type of support: ______</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Surface Treatment</th>
<th>Chemical cleaning</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mechanical abrasion</td>
</tr>
<tr>
<td></td>
<td>Application of a surface product (resin, wax, etc.)</td>
</tr>
<tr>
<td></td>
<td>Other: ______</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Parts Detached and Stored Elsewhere</th>
<th>Reburial</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)</td>
</tr>
</tbody>
</table>

---

**Previous Interventions Around the Mosaic**

<table>
<thead>
<tr>
<th>Drainage</th>
<th>Open Shelter</th>
<th>Wall Stabilization</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Removable Cover</th>
<th>Closed Shelter</th>
<th>Other: ______</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access Barrier:</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Dates of Previous Interventions Carried Out and Information Sources**

**Prepared By:**

**Date:**

---

**Preparation:**

**National Museum of Roman Art, Tunis**

**Preparation:**

**National Museum of Roman Art, Tunis**
### PREVIOUS INTERVENTIONS ON THE MOSAIC

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mortar repairs</td>
<td>❑ Infilling of lacunae&lt;br&gt;❑ Edging repair&lt;br&gt;❑ Filling of interstices between tesserae&lt;br&gt;❑ Grouting of voids between preparatory layers</td>
</tr>
<tr>
<td>Reintegration of lacunae</td>
<td>❑ with tesserae&lt;br&gt;❑ with pieces of stone, brick or other material inserted into the mortar</td>
</tr>
<tr>
<td>Lifting and relaying on a new support</td>
<td>❑ Reinforced concrete/cement support&lt;br&gt;❑ Other type of support: ____________</td>
</tr>
<tr>
<td>Surface treatment</td>
<td>❑ Chemical cleaning&lt;br&gt;❑ Mechanical abrasion&lt;br&gt;❑ Application of a surface product (resin, wax, etc.)&lt;br&gt;❑ Other: ____________</td>
</tr>
<tr>
<td>Parts detached and stored elsewhere</td>
<td></td>
</tr>
<tr>
<td>Reburial</td>
<td>❑ Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer</td>
</tr>
</tbody>
</table>

### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage</td>
<td>❑ Open shelter&lt;br&gt;❑ Closed shelter&lt;br&gt;❑ Wall stabilization&lt;br&gt;❑ Other: ____________</td>
</tr>
<tr>
<td>Removable cover</td>
<td>❑ Access barrier: ____________</td>
</tr>
</tbody>
</table>

### DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES


Thomas Roby 2001 © J. Paul Getty Trust
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

PREVIOUS INTERVENTIONS ON THE MOSAIC

- Mortar repairs
  - Infilling of lacunae
  - Edging repair
  - Filling of interstices between tesserae
  - Grouting of voids between preparatory layers

- Reintegration of lacunae
  - with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

- Lifting and relaying on a new support
  - Reinforced concrete/cement support
  - Other type of support: __________

- Surface treatment
  - Chemical cleaning
  - Mechanical abrasion
  - Application of a surface product (resin, wax, etc.)
  - Other: __________

- Parts detached and stored elsewhere

- Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: __________
- Access barrier: __________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY

DATE
**DATA FORM NO. 2 – PREVIOUS INTERVENTIONS**

**STUDY PHASE**

MOSAIC ID / / / /

---

### PREVIOUS INTERVENTIONS ON THE MOSAIC

**Mortar repairs**
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

**Reintegration of lacunae**
- with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

**Lifting and relaying on a new support**
- Reinforced concrete/cement support
- Other type of support: _______

**Surface treatment**
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: _______

- Parts detached and stored elsewhere
- Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

---

### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: _______
- Access barrier: _______

---

**DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES**

---

PREPARED BY      DATE
With pieces of ancient brick

With pieces of modern brick

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers.

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: ______

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ______

Parts detached and stored elsewhere

Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

Drainage

Open shelter

Wall stabilization

Removable cover

Closed shelter

Other: ______

Access barrier: ______

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES


Livia Alberti 2010 © J. Paul Getty Trust

Livia Alberti 2012 © J. Paul Getty Trust
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

STUDY PHASE

MOSAIC ID ______ / ______ / ______ / ______

PREVIOUS INTERVENTIONS ON THE MOSAIC

<table>
<thead>
<tr>
<th>Mortar repairs</th>
<th>□ Infilling of lacunae</th>
<th>□ Edging repair</th>
<th>□ Filling of interstices between tesserae</th>
<th>□ Grouting of voids between preparatory layers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reintegration of lacunae</td>
<td>□ with tesserae</td>
<td>□ with pieces of stone, brick or other material inserted into the mortar</td>
<td>□ Reintegration of lacunae with tesserae with pieces of stone, brick or other material inserted into the mortar</td>
<td></td>
</tr>
<tr>
<td>Lifting and relaying on a new support</td>
<td>□ Reinforced concrete/cement support</td>
<td>□ Other type of support: __________</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Surface treatment</td>
<td>□ Chemical cleaning</td>
<td>□ Mechanical abrasion</td>
<td>□ Application of a surface product (resin, wax, etc.)</td>
<td>□ Other: __________</td>
</tr>
<tr>
<td>Parts detached and stored elsewhere</td>
<td>□ Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

<table>
<thead>
<tr>
<th>Drainage</th>
<th>□ Open shelter</th>
<th>□ Wall stabilization</th>
</tr>
</thead>
<tbody>
<tr>
<td>Removable cover</td>
<td>□ Closed shelter</td>
<td>□ Other: __________</td>
</tr>
<tr>
<td>Access barrier</td>
<td>□</td>
<td></td>
</tr>
</tbody>
</table>

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY

DATE
PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: Aluminum honeycomb panel

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ____________

Parts detached and stored elsewhere

Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: ____________
- Access barrier: ____________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY

DATE
## DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

### MOSAIC ID / / / /

### STUDY PHASE

#### PREVIOUS INTERVENTIONS ON THE MOSAIC

<table>
<thead>
<tr>
<th>Mortar repairs</th>
<th>Infilling of lacunae</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Edging repair</td>
</tr>
<tr>
<td></td>
<td>Filling of interstices between tesserae</td>
</tr>
<tr>
<td></td>
<td>Grouting of voids between preparatory layers</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Reintegration of lacunae</th>
<th>with tesserae</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>with pieces of stone, brick or other material inserted into the mortar</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Lifting and relaying on a new support</th>
<th>Reinforced concrete/cement support</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Other type of support: ____________</td>
</tr>
</tbody>
</table>

### Surface treatment

- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)

- Other: ____________

- Parts detached and stored elsewhere
- Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

#### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization

- Removable cover
- Closed shelter
- Other: ____________

- Access barrier: ____________

### DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

- Technician Training for the Maintenance of In Situ Mosaics – Getty Conservation Institute/Institut National du Patrimoine, Tunis –
- MOSAIKON Technician Training for the Conservation of Mosaics – Getty Conservation Institute, 2020
- © J. Paul Getty Trust, www.getty.edu

- Livia Alberti 2010 © J. Paul Getty Trust
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

STUDY PHASE

MOSAIC ID / / / /

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: 

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: 

Parts detached and stored elsewhere

Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

Drainage
- Open shelter
- Closed shelter
- Other: 

Removable cover
- Closed shelter
- Other: 

Access barrier: 

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

© J. Paul Getty Trust and Institut National du Patrimoine de Tunis

Livia Alberti 2006 © J. Paul Getty Trust
### PREVIOUS INTERVENTIONS ON THE MOSAIC

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mortar repairs</td>
<td>- Infilling of lacunae</td>
</tr>
<tr>
<td></td>
<td>- Edging repair</td>
</tr>
<tr>
<td></td>
<td>- Filling of interstices between tesserae</td>
</tr>
<tr>
<td></td>
<td>- Grouting of voids between preparatory layers</td>
</tr>
<tr>
<td>Integration of lacunae</td>
<td>- with tesserae</td>
</tr>
<tr>
<td></td>
<td>- with pieces of stone, brick or other material inserted into the mortar</td>
</tr>
<tr>
<td>Lifting and relaying on a new support</td>
<td>- Reinforced concrete/cement support</td>
</tr>
<tr>
<td></td>
<td>- Other type of support: _________________________</td>
</tr>
<tr>
<td>Surface treatment</td>
<td>- Chemical cleaning</td>
</tr>
<tr>
<td></td>
<td>- Mechanical abrasion</td>
</tr>
<tr>
<td></td>
<td>- Application of a surface product (resin, wax, etc.)</td>
</tr>
<tr>
<td></td>
<td>- Other: _________________________</td>
</tr>
<tr>
<td>Parts detached and stored elsewhere</td>
<td>- Reburial (Draw a vertical section of the reburial, describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)</td>
</tr>
</tbody>
</table>

### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage</td>
<td>Open shelter</td>
</tr>
<tr>
<td>-</td>
<td>Closed shelter</td>
</tr>
<tr>
<td>-</td>
<td>Wall stabilization</td>
</tr>
<tr>
<td>-</td>
<td>Other: _____________</td>
</tr>
<tr>
<td>Access barrier</td>
<td>_____________</td>
</tr>
</tbody>
</table>

### DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES


Ermanno Carbonara 2006 © J. Paul Getty Trust
Previous Interventions

Mortar repairs

Filling of lacunae

Edging repair

Filling of interstices between tesserae

Grouting of voids between preparatory layers

Reintegration of lacunae with tesserae with pieces of stone, brick or other material inserted

Lifting and relaying on a new support

Remediated concrete/cement support

Other type of support

Reintegration of lacunae into the mortar

Replacement of stone, brick or other material inserted with tesserae

Replacement of lacunae

Cutting of voids between preparatory layers

Filling of interstices between tesserae

Edging of lacunae

Lining of lacunae

Mosaic id

Study phase

Dates of previous interventions carried out and information sources
### Previous Interventions on the Mosaic

**Mortar repairs**
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

**Reintegration of lacunae**
- With tesserae
- With pieces of stone, brick or other material inserted into the mortar

**Lifting and relaying on a new support**
- Reinforced concrete/cement support
- Other type of support: __________

**Surface treatment**
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: __________

**Parts detached and stored elsewhere**
- Reburial (Draw a vertical section of the reburial, describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

### Previous Interventions Around the Mosaic

**Drainage**

**Open shelter**

**闭合遮蔽**

**Wall stabilization**

**Other:**

**Access barrier:**

### Dates of Previous Interventions Carried Out and Information Sources

<table>
<thead>
<tr>
<th>Technician Training for the Maintenance of In Situ Mosaics – Getty Conservation Institute/Institut National du Patrimoine, Tunis –</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sebastiaan Godts 2010 © J. Paul Getty Trust</td>
</tr>
</tbody>
</table>

---

**Prepared By**  

**Date**
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: __________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: __________

Parts detached and stored elsewhere

☐ Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removeable cover
- Closed shelter
- Other: __________
- Access barrier: __________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

Prepared by: ________________________ Date: _______________
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: ________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ________

Parts detached and stored elsewhere

☐ Parts detached and stored elsewhere

[Diagram]

Mosquito netting

Wooden planks for containing reburial materials.

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: ________
- Access barrier: ________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY

DATE
### DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

**STUDY PHASE**

**MOSAIC ID: ______ / ______ / ______ / ______

### PREVIOUS INTERVENTIONS ON THE MOSAIC

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mortar repairs</td>
<td>- Infilling of lacunae</td>
</tr>
<tr>
<td></td>
<td>- Edging repair</td>
</tr>
<tr>
<td></td>
<td>- Filling of interstices between tesserae</td>
</tr>
<tr>
<td></td>
<td>- Grouting of voids between preparatory layers</td>
</tr>
<tr>
<td>Reintegration of lacunae</td>
<td>- with tesserae</td>
</tr>
<tr>
<td></td>
<td>- with pieces of stone, brick or other material inserted into the mortar</td>
</tr>
<tr>
<td>Lifting and relaying on a new support</td>
<td>- Reinforced concrete/cement support</td>
</tr>
<tr>
<td></td>
<td>- Other type of support: _________</td>
</tr>
<tr>
<td>Surface treatment</td>
<td>- Chemical cleaning</td>
</tr>
<tr>
<td></td>
<td>- Mechanical abrasion</td>
</tr>
<tr>
<td></td>
<td>- Application of a surface product (resin, wax, etc.)</td>
</tr>
<tr>
<td></td>
<td>- Other: _________</td>
</tr>
<tr>
<td>Parts detached and stored elsewhere</td>
<td>- Parts detached and stored elsewhere</td>
</tr>
<tr>
<td>Reburial</td>
<td>- Reburial: (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)</td>
</tr>
</tbody>
</table>

### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: _________
- Access barrier: _________

### DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY: __________________________ DATE: __________________________
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: __________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: __________

Parts detached and stored elsewhere

Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: __________

Access barrier: __________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY ____________________________  DATE ____________________________
PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: __________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: __________

- Parts detached and stored elsewhere
- Reburial (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Closed shelter
- Other: __________

Access barrier: __________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY  DATE
### DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

**STUDY PHASE**

**PREVIOUS INTERVENTIONS ON THE MOSAIC**

<table>
<thead>
<tr>
<th>Category</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mortar repairs</td>
<td>Infilling of lacunae</td>
</tr>
<tr>
<td></td>
<td>Edging repair</td>
</tr>
<tr>
<td></td>
<td>Filling of interstices between tesserae</td>
</tr>
<tr>
<td></td>
<td>Grouting of voids between preparatory layers</td>
</tr>
<tr>
<td>Reintegration of lacunae</td>
<td>with tesserae</td>
</tr>
<tr>
<td></td>
<td>with pieces of stone, brick or other material inserted into the mortar</td>
</tr>
<tr>
<td>Lifting and relaying on a new support</td>
<td>Reinforced concrete/cement support</td>
</tr>
<tr>
<td></td>
<td>Other type of support: _________</td>
</tr>
<tr>
<td>Surface treatment</td>
<td>Chemical cleaning</td>
</tr>
<tr>
<td></td>
<td>Mechanical abrasion</td>
</tr>
<tr>
<td></td>
<td>Application of a surface product (resin, wax, etc.)</td>
</tr>
<tr>
<td></td>
<td>Other: _________</td>
</tr>
<tr>
<td>Parts detached and stored elsewhere</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)</td>
</tr>
</tbody>
</table>

**PREVIOUS INTERVENTIONS AROUND THE MOSAIC**

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Access barrier: _________
- Other: _________

**DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES**


Ermanno Carbonara © 2014 Ermanno Carbonara
PREVIOUS INTERVENTIONS ON THE MOSAIC

- Mortar repairs
  - Infilling of lacunae
  - Edging repair
  - Filling of interstices between tesserae
  - Grouting of voids between preparatory layers

- Reintegration of lacunae
  - with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

- Lifting and relaying on a new support
  - Reinforced concrete/cement support
  - Other type of support: ______

- Surface treatment
  - Chemical cleaning
  - Mechanical abrasion
  - Application of a surface product (resin, wax, etc.)
  - Other: ______

- Parts detached and stored elsewhere

- Reburial (Draw a vertical section of the reburial, describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Removable cover
- Closed shelter
- Wall stabilization
- Other: ______

Access barrier: ______

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

Prepared by: ___________________________ Date: ___________________________
PREVIOUS INTERVENTIONS ON THE MOSAIC

- Mortar repairs
  - Infilling of lacunae
  - Edging repair
  - Filling of interstices between tesserae
  - Grouting of voids between preparatory layers

- Reintegration of lacunae
  - with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

- Lifting and relaying on a new support
  - Reinforced concrete/cement support
  - Other type of support: __________

- Surface treatment
  - Chemical cleaning
  - Mechanical abrasion
  - Application of a surface product (resin, wax, etc.)
  - Other: __________

- Parts detached and stored elsewhere

- Reburial (Draw a vertical section of the reburial, describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Closed shelter
- Other: __________

Access barrier: __________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY 

DATE
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- with tesserae
- with pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: ______________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ______________

☑ Parts detached and stored elsewhere

☑ Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Removable cover
- Access barrier: ______________

- Open shelter
- Closed shelter

- Wall stabilization: Raised walkway

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

Ermanno Carbonara 2012 © J. Paul Getty Trust
## DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

### PREVIOUS INTERVENTIONS ON THE MOSAIC

| Mortar repairs | Infilling of lacunae | Edging repair | Filling of interstices between tesserae | Grouting of voids between preparatory layers |

| Reintegration of lacunae | with tesserae | with pieces of stone, brick or other material inserted into the mortar |

| Lifting and relaying on a new support | Reinforced concrete/cement support | Other type of support: | |

| Surface treatment | Chemical cleaning | Mechanical abrasion | Application of a surface product (resin, wax, etc.) | Other: |

| Parts detached and stored elsewhere | |

| Reburial | (Draw a vertical section of the reburial: describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer) |

### PREVIOUS INTERVENTIONS AROUND THE MOSAIC

| Drainage | Open shelter | Wall stabilization |

| Removable cover | Closed shelter | Other: |

| Access barrier: | |

### DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

First: on discovery of the pavement by archaeologists in 1969.
Second: in the 1980s

Source: Mr. Hamza, site guard
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

MOSAIC ID / / / / STUDY PHASE

PREVIOUS INTERVENTIONS ON THE MOSAIC

- Mortar repairs
  - Infilling of lacunae
  - Edging repair
  - Filling of interstices between tesserae
  - Grouting of voids between preparatory layers

- Reintegration of lacunae
  - with tesserae
  - with pieces of stone, brick or other material inserted into the mortar

- Lifting and relaying on a new support
  - Reinforced concrete/cement support
  - Other type of support: ________

- Surface treatment
  - Chemical cleaning
  - Mechanical abrasion
  - Application of a surface product (resin, wax, etc.)
  - Other: ________

- Parts detached and stored elsewhere

- Reburial (Draw a vertical section of the reburial; describe the fill materials and separation membranes used, provide the total thickness and the thickness of each layer)

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: ________
- Access barrier: ________

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

PREPARED BY DATE

LEGEND – PREVIOUS INTERVENTIONS MAP

MOSAIC ID / / / /

Mortar repairs
- Infilling of lacunae
- Edging repair

Reintegration of lacunae
- Reintegration with tesserae

Detached mosaics
- Outline of the support panels of a detached mosaic re-laid in situ
- Location of the metal reinforcements of the support panels
- Parts detached and stored elsewhere

Other types of interventions
- Reburial outline
- Drainage openings

PREPARED BY DATE
CASE STUDY

Hergla, Tunisia

House “of the two peristyles”
ID: HE/H2P/25
LEGEND – PREVIOUS INTERVENTIONS MAP

MOASIC ID HE/H2P/25

Mortar repairs
- Infilling of lacunae
- Edging repair
- Outline of each infilling or edging mortar
- Overlapping between mortar layers (new → old)
- Filling of interstices between tesserae

Reintegration of lacunae
- Reintegration with tesserae
- Reintegration with:

Detached mosaics
- Outline of the support panels of a detached mosaic re-laid in situ
- Location of the metal reinforcements of the support panels
- Parts detached and stored elsewhere

Other types of interventions
- Reburial outline
- Drainage openings

ID: HE/H2P/25
TITLE: Previous Interventions Map
DATE: June 2005
PREPARED BY: Mohamed Said

Mohamed Said
June 2005

ID: HE/H2P/25

TITLE: Previous Interventions Map
DATE: June 2005
PREPARED BY: Mohamed Said

LEGEND – PREVIOUS INTERVENTIONS MAP

MOSAIC ID: HE/H2P/25

**Mortar repairs**
- Infilling of lacunae
- Edging repair
- Outline of each infilling or edging mortar
- Overlapping between mortar layers (new ↔ old)
- Filling of interstices between tesserae

**Reintegration of lacunae**
- Reintegration with tesserae
- Reintegration with

**Detached mosaics**
- Outline of the support panels of a detached mosaic re-laid in situ
- Location of the metal reinforcements of the support panels
- Parts detached and stored elsewhere

**Other types of interventions**
- Reburial outline
- Drainage openings

Mohamed Said
June 2005
Mortar characteristics
DATA FORM NO. 2 – PREVIOUS INTERVENTIONS

STUDY PHASE

MOSAIC ID: HE_H2P_25

PREVIOUS INTERVENTIONS ON THE MOSAIC

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- With tesserae
- With pieces of stone, brick or other material inserted into the mortar

Lifting and relaying on a new support
- Reinforced concrete/cement support
- Other type of support: ________

Surface treatment
- Chemical cleaning
- Mechanical abrasion
- Application of a surface product (resin, wax, etc.)
- Other: ________

- Parts detached and stored elsewhere

- Reburial (Cover a vertical section of the mosaic; describe the UV materials and separation membranes used; provide the total thickness and the thickness of each layer)

DATES OF PREVIOUS INTERVENTIONS CARRIED OUT AND INFORMATION SOURCES

First: on discovery of the pavement by archaeologists in 1969.
Second: in the 1980s

Source: Mr. Hamza, site guard

PREPARED BY: Mohamed Said
DATE: June 2005

PREVIOUS INTERVENTIONS AROUND THE MOSAIC

- Drainage
- Open shelter
- Wall stabilization
- Removable cover
- Closed shelter
- Other: ________
- Access barrier: ________

LEGEND – PREVIOUS INTERVENTIONS MAP

MOSAIC ID: HE_H2P_25

Mortar repairs
- Infilling of lacunae
- Edging repair
- Filling of interstices between tesserae
- Grouting of voids between preparatory layers

Reintegration of lacunae
- Reintegration with tesserae
- Reintegration with __________________________

Detached mosaics
- Outline of the support panels of a detached mosaic re-laid in situ
- Location of the metal reinforcements of the support panels
- Parts detached and stored elsewhere

Other types of interventions
- Reburial outline
- Drainage openings

PREPARED BY: Mohamed Said
DATE: June 2005

© J. Paul Getty Trust, www.getty.edu
MOSAIKON is a partnership of four institutions: the Getty Conservation Institute, the Getty Foundation, ICCROM, and ICCM. The aims of the project are to strengthen the network of professionals concerned with the conservation, restoration, maintenance, and management of mosaic heritage in the southern and eastern Mediterranean region; provide training to a variety of individuals involved in mosaics conservation and, more generally, with the management of archaeological sites and museums with mosaics; work with national and international bodies to provide a more favorable legislative, regulatory, and economic environment for the conservation of mosaics in the Mediterranean; and promote the dissemination and exchange of information.