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TECHNICIAN TRAINING FOR THE CONSERVATION OF MOSAICS

PART 1
THE CONSERVATION OF IN SITU MOSAICS

Intervention planning and documentation

Livia Alberti, Ermanno Carbonara, Thomas Roby



Planning and Data Form 4

Data Form 4 – Intervention planning involves estimating the time and personnel necessary to carry out interventions on mosaics.

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DATA FORM NO.4 - INTERVENTION PL	ANNING		PLANN	ING PHASE
	MOSAIC ID	/_	/	/
This form must be completed with the site manager.				
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE	WORK			
☐ Vegetation removal Notes:	_	work	days for 1	technician
☐ Cleaning Notes:	_	work	days for 1	technician
Removal of modern repair mortars Notes:	_	work	days for 1	technician
Resetting tesserae Notes:	_	work	days for 1	technician
☐ Filling interstices between tesserae Notes:	_	work	days for 1	technician
☐ Grouting voids between preparatory layers Notes:	_	work	days for 1	technician
☐ Infilling lacunae and edging repairs Notes:	_	work	days for 1	technician
☐ Removal and resetting tesserae with facing Notes:	_	work	days for 1	technician
Removal or treatment of support metal reinforcements <i>Notes</i> :	_	work	days for 1	technician
☐ Drainage Notes:	_	work	days for 1	technician
□ Reburial Notes:	_	work	days for 1	technician
☐ Documentation Notes:	_	work	days for 1	technician
☐ Material preparation Notes:	_	work	days for 1	technician
☐ Other Notes:	_	work	days for 1	technician
TOTAL WORK DAYS FOR 1 TECH	INICIAN:	_		
Number of days / weeks / months: for nu	mber of techr	nicians: _		_
☐ Intervention by a specialist needed on or around the <i>Notes:</i>				

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DATA FORM NO.4 - INTERVENTION PLANNING PLANNING PHASE TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK TOTAL WORK DAYS FOR 1 TECHNICIAN:

Planning and Data Form 4

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DATA FORM NO.4 - INTERVENTION PLANNING

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This form must be completed with the site manager.

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	☐ Vegetation removal Notes:		work days for 1 technicia
	☐ Cleaning Notes:		work days for 1 technicia
	Removal of modern repair mortars Notes:		work days for 1 technicia
	Resetting tesserae Notes:		work days for 1 technicia
	☐ Filling interstices between tesserae Notes:		work days for 1 technicia
	☐ Grouting voids between preparatory layers Notes:		work days for 1 technicia
	☐ Infilling lacunae and edging repairs Notes:		work days for 1 technicia
	Removal and resetting tesserae with facing Notes:		work days for 1 technicia
	☐ Removal or treatment of support metal reinforcements Notes:		work days for 1 technicia
	☐ Drainage Notes:		work days for 1 technicia
	Reburial Notes:		work days for 1 technicia
	☐ Documentation Notes:		work days for 1 technicia
0	☐ Material preparation Notes:		work days for 1 technicia
	Other Notes:		work days for 1 technicia
	TOTAL WORK DAYS FOR 1 TECHNICIAN:		
	Number of days / weeks / months: for number of ted	:hnici	lans:
	☐ Intervention by a specialist needed on or around the mosaic <i>Notes</i> :		

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DATA FORM NO.4 - INTERVENTION PLANNING PLANNING PHASE 3 work days for 1 technician Vegetation removal Notes: TOTAL WORK DAYS FOR 1 TECHNICIAN: PREPARED BY

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This form must be completed with the site manager. TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK Vegetation removal Notes: Cleaning Notes: With Water over entire surface Removal of modern repair mortars Notes: Resetting tesserae Notes: Filling interstices between tesserae Notes: Infilling lacunae and edging repairs Notes: Infilling lacunae and edging repairs Notes: Removal and resetting tesserae with facing Notes: Removal or treatment of support metal reinforcements Notes: Reburial Notes: Reburial Notes: Reburial Notes: Reburial Notes: Occumentation Notes: Material preparation Notes: Other	work days for 1 technician
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK Vegetation removal Notes: Cleaning Notes: with water over entire surface Removal of modern repair mortars	work days for 1 technician
 □ Vegetation removal Notes: □ Cleaning Notes: □ Removal of modern repair mortars Notes: □ Resetting tesserae Notes: □ Filling interstices between tesserae Notes: □ Grouting voids between preparatory layers Notes: □ Infilling lacunae and edging repairs Notes: □ Removal and resetting tesserae with facing Notes: □ Removal or treatment of support metal reinforcements Notes: □ Drainage Notes: □ Reburial Notes: □ Documentation Notes: □ Material preparation Notes: □ Other 	work days for 1 technician
Notes: Cleaning Notes: With water over entire surface Removal of modern repair mortars Notes: Resetting tesserae Notes: Filling interstices between tesserae Notes: Grouting voids between preparatory layers Notes: Infilling lacunae and edging repairs Notes: Removal and resetting tesserae with facing Notes: Removal or treatment of support metal reinforcements Notes: Drainage Notes: Reburial Notes: Documentation Notes: Material preparation Notes:	work days for 1 technician
Notes: With Water over entire surface Removal of modern repair mortars Notes: Resetting tesserae Notes: Filling interstices between tesserae Notes: Grouting voids between preparatory layers Notes: Infilling lacunae and edging repairs Notes: Removal and resetting tesserae with facing Notes: Removal or treatment of support metal reinforcements Notes: Drainage Notes: Reburial Notes: Documentation Notes: Material preparation Notes:	work days for 1 technician work days for 1 technician work days for 1 technician
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Notes: Removal and resetting tesserae with facing Notes: Removal or treatment of support metal reinforcements Notes: Drainage Notes: Reburial Notes: Documentation Notes: Material preparation Notes:	
Notes: Removal or treatment of support metal reinforcements Notes: Drainage Notes: Reburial Notes: Documentation Notes: Material preparation Notes: Other	work days for 1 technician
Notes: Drainage Notes: Reburial Notes: Documentation Notes: Material preparation Notes: Other	work days for 1 technician
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TOTAL WORK DAYS FOR 1 TECHNICIAN:	
Number of days / weeks / months: for number of te	
☐ Intervention by a specialist needed on or around the mosaic Notes:	chnicians:

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This form must be completed with the site manager.	
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF TH	E WORK
☐ Vegetation removal Notes:	work days for 1 technician
Cleaning Notes: With water over entire surface	work days for 1 technician
Removal of modern repair mortars Notes:	2 work days for 1 technician
Resetting tesserae Notes:	work days for 1 technician
Filling interstices between tesserae Notes:	work days for 1 technician
☐ Grouting voids between preparatory layers Notes:	work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:	work days for 1 technician
Removal and resetting tesserae with facing Notes:	work days for 1 technician
☐ Removal or treatment of support metal reinforcements Notes:	s work days for 1 technician
☐ Drainage Notes:	work days for 1 technician
Reburial Notes:	work days for 1 technician
Documentation Notes:	work days for 1 technician
☐ Material preparation Notes:	work days for 1 technician
Other Notes:	work days for 1 technician
TOTAL WORK DAYS FOR 1 TEC	HNICIAN:
Number of days / weeks / months: for n	umber of technicians:
☐ Intervention by a specialist needed on or around th <i>Notes:</i>	e mosaic

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This form must be completed with the site manager.		
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE	E WORK	
☐ Vegetation removal Notes:		work days for 1 technician
☐ Cleaning Notes: With water over entire surface		work days for 1 technician
Removal of modern repair mortars Notes:		work days for 1 technician
Resetting tesserae Notes:	-	3 work days for 1 technician
☐ Filling interstices between tesserae Notes:		work days for 1 technician
☐ Grouting voids between preparatory layers Notes:		work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:		work days for 1 technician
Removal and resetting tesserae with facing Notes:		work days for 1 technician
☐ Removal or treatment of support metal reinforcements <i>Notes</i> :		work days for 1 technician
☐ Drainage Notes:		work days for 1 technician
□ Reburial Notes:		work days for 1 technician
☐ Documentation Notes:		work days for 1 technician
☐ Material preparation Notes:		work days for 1 technician
☐ Other Notes:		work days for 1 technician
TOTAL WORK DAYS FOR 1 TEC	HNICIAN:	
Number of days / weeks / months: for nu	umber of tech	nicians:

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DATA FORM NO.4 - INTERVENTION PL	ANNING	PLANNING PHASE
	MOSAIC ID	
This form must be completed with the site manager.		
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE	WORK	
☐ Vegetation removal Notes:		work days for 1 technician
☐ Cleaning Notes: With water over entire surface		work days for 1 technician
Removal of modern repair mortars Notes:		work days for 1 technician
Resetting tesserae Notes:		work days for 1 technician
Filling interstices between tesserae Notes:	4	work days for 1 technician
☐ Grouting voids between preparatory layers Notes:		work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:		work days for 1 technician
Removal and resetting tesserae with facing Notes:		work days for 1 technician
Removal or treatment of support metal reinforcements <i>Notes:</i>		work days for 1 technician
☐ Drainage Notes:		work days for 1 technician
Reburial Notes:		work days for 1 technician
☐ Documentation Notes:		work days for 1 technician
☐ Material preparation Notes:		work days for 1 technician
Other Notes:		work days for 1 technician
TOTAL WORK DAYS FOR 1 TECH	NICIAN:	
Number of days / weeks / months: for null	mber of technic	ians:
☐ Intervention by a specialist needed on or around the Notes:		

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DATA FORM NO.4 - INTERVENTION PL	ANNING	PLANNING PHASE
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TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE	WORK	
☐ Vegetation removal Notes:		work days for 1 technician
☐ Cleaning Notes: With water over entire surface		work days for 1 technician
☐ Removal of modern repair mortars Notes:		work days for 1 technician
☐ Resetting tesserae Notes:		work days for 1 technician
☐ Filling interstices between tesserae Notes:		work days for 1 technician
☐ Grouting voids between preparatory layers	_	work days for 1 technician
infilling lacunae and edging repairs Notes: only lacunae infilling	4	work days for 1 technician
☐ Removal and resetting tesserae with facing Notes:	_	work days for 1 technician
☐ Removal or treatment of support metal reinforcements Notes:		work days for 1 technician
☐ Drainage Notes:		work days for 1 technician
Reburial Notes:		work days for 1 technician
☐ Documentation Notes:		work days for 1 technician
☐ Material preparation Notes:		work days for 1 technician
Other Notes:		work days for 1 technician
TOTAL WORK DAYS FOR 1 TECH	NICIAN:	
Number of days / weeks / months: for num	mber of techni	cians:
☐ Intervention by a specialist needed on or around the <i>Notes</i> :	mosaic	

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Removal of modern repair mortars Notes:		work days for 1 technicia
Resetting tesserae Notes:		work days for 1 technicia
Filling interstices between tesserae Notes:		work days for 1 technicia
Grouting voids between preparatory layers Notes:		work days for 1 technicia
Infilling lacunae and edging repairs Notes:	_	work days for 1 technicia
Removal and resetting tesserae with facing Notes:	2	work days for 1 technicia
Removal or treatment of support metal reinforcements Notes:	-	work days for 1 technicia
l Drainage Notes:		work days for 1 technicia
Reburial Notes:		work days for 1 technicia
Documentation Notes:		work days for 1 technicia
Material preparation Notes:		work days for 1 technicia
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DATA FORM NO.4 - INTERVENTION PLANNING PLANNING PHASE TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK 2 work days for 1 technician Removal or treatment of support metal reinforcements TOTAL WORK DAYS FOR 1 TECHNICIAN: _____

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This form must be completed with the site manager.		
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF TH	HE WORK	
☐ Vegetation removal Notes:		_ work days for 1 technician
☐ Cleaning Notes: With water over entire surface		work days for 1 technician
Removal of modern repair mortars Notes:		work days for 1 technician
Resetting tesserae Notes:		work days for 1 technician
☐ Filling interstices between tesserae Notes:		work days for 1 technician
☐ Grouting voids between preparatory layers Notes:		work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:		work days for 1 technician
Removal and resetting tesserae with facing Notes:		work days for 1 technician
☐ Removal or treatment of support metal reinforcement <i>Notes</i> :	s <u> </u>	work days for 1 technician
p Drainage	2	work days for 1 technician
Notes: channel through the east wall		
☐ Reburial Notes:		work days for 1 technician
☐ Documentation Notes:		work days for 1 technician
☐ Material preparation Notes:		work days for 1 technician
Other Notes:		work days for 1 technician
TOTAL WORK DAYS FOR 1 TEG	CHNICIAN:	
Number of days / weeks / months: for n	number of techni	cians:
☐ Intervention by a specialist needed on or around th	ne mosaic	

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☐ Vegetation removal Notes:	work days for 1 technician
Cleaning Notes: With water over entire surface	work days for 1 technician
Removal of modern repair mortars Notes:	work days for 1 technician
Resetting tesserae Notes:	work days for 1 techniciar
☐ Filling interstices between tesserae Notes:	work days for 1 techniciar
Grouting voids between preparatory layers Notes:	work days for 1 techniciar
☐ Infilling lacunae and edging repairs Notes:	work days for 1 techniciar
Removal and resetting tesserae with facing Notes:	work days for 1 techniciar
Removal or treatment of support metal reinforcements <i>Notes</i> :	work days for 1 techniciar
□ Drainage Notes:	work days for 1 techniciar
Reburial Notes: 20 cm of sand and 10 cm of gravel	work days for 1 technician
☐ Documentation	work days for 1 technician
Notes:	
☐ Material preparation Notes:	work days for 1 techniciar
Other Notes:	work days for 1 techniciar
TOTAL WORK DAYS FOR 1 TECH	INICIAN:
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DATA FORM NO.4 - INTERVENTION PLA	ANNING PLANNING PHASE
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TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE W	VORK
☐ Vegetation removal Notes:	work days for 1 technician
☐ Cleaning Notes: With water over entire surface	work days for 1 technician
Removal of modern repair mortars Notes:	work days for 1 technician
☐ Resetting tesserae Notes:	work days for 1 technician
☐ Filling interstices between tesserae Notes:	work days for 1 technician
☐ Grouting voids between preparatory layers Notes:	work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:	work days for 1 technician
Removal and resetting tesserae with facing Notes:	work days for 1 technician
Removal or treatment of support metal reinforcements Notes:	work days for 1 technician
□ Drainage Notes:	work days for 1 technician
□ Reburial Notes:	work days for 1 technician
☐ Documentation Notes:	work days for 1 technician
☐ Material preparation Notes:	work days for 1 technician
Other Notes:	work days for 1 technician
TOTAL WORK DAYS FOR 1 TECHN	NICIAN: 34
Number of days / weeks / months: 18_days_ for num	nber of technicians:2

Notes:

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DATA FORM NO.4 - INTERVENTION PLANNING PLANNING PHASE TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK TOTAL WORK DAYS FOR 1 TECHNICIAN: Intervention by a specialist needed on or around the mosaic consultation with an architect needed to design and construct a raised walkway, to avoid visitors walking on the mosaic.

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☐ Cleaning Notes: With water over entire surface		. work days for 1 technician
Removal of modern repair mortars Notes:		. work days for 1 technician
Resetting tesserae Notes:		. work days for 1 technician
☐ Filling interstices between tesserae Notes:		. work days for 1 technician
☐ Grouting voids between preparatory layers Notes:		. work days for 1 technician
☐ Infilling lacunae and edging repairs Notes:		. work days for 1 technician
Removal and resetting tesserae with facing Notes:		. work days for 1 technician
Removal or treatment of support metal reinforcements Notes:		. work days for 1 technician
□ Drainage Notes:		. work days for 1 technician
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TOTAL WORK DAYS FOR 1 TECH	NICIAN:	
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Planning and Data Form 4

MOSAIKON Technician Training for the Conservation of Mosaics – Getty Conservation Institute, 2020 © J. Paul Getty Trust, www.getty.edu

CASE STUDY

Hergla, Tunisia

House "of the two peristyles" ID: HE/H2P/25



DATA	FORM NO 4	- INTERVENTION PLANNING
DAIA	FORWING.4	- INTERVENTION PLANNING

ANNING PLANNING PHASE MOSAIC ID $HE_{/}H2P_{/}25_{/}$

This form must be completed with the site manager.		
TIME REQUIRED FOR ORGANIZATION AND COMPLETION OF THE WORK		
Vegetation removal Notes:		work days for 1 technician
Cleaning Notes: without water over entire surface	_1_	work days for 1 technician
Removal of modern repair mortars Notes:		work days for 1 technician
Resetting tesserae Notes:	_3_	work days for 1 technician
Filling interstices between tesserae Notes:	3_	work days for 1 technician
Grouting voids between preparatory layers Notes:		work days for 1 technician
Infilling lacunae and edging repairs Notes: infilling of small lacunae and edging		work days for 1 technician
☐ Removal and resetting tesserae with facing Notes:	-	work days for 1 technician
☐ Removal or treatment of support metal reinforcements <i>Notes</i> :	_	work days for 1 technician
☐ Drainage Notes:		work days for 1 technician
☐ Reburial Notes:		work days for 1 technician
Documentation Notes:		work days for 1 technician
Material preparation Notes:		work days for 1 technician
☐ Other Notes:	—	work days for 1 technician
TOTAL WORK DAYS FOR 1 TECHNICIAN:	18_	
Number of days / weeks / months:10 days for number of tec	hnici	ans:2
☐ Intervention by a specialist needed on or around the mosaic		

Notes:

Intervention Documentation and Data Form 5

Data Form 5 – Current Interventions is used to record the operations carried out on and around the mosaic.

DATA FORM NO). 5 - CURRENT INTER	VENTIONS	INTERVENTION PHASE
		MOSAIC ID	_//
INTERVENTION TYPE	☐ Initial intervention	☐ Mainten	ance cycle
DATE OF PREVIOUS INTERVE	NTION		
DATE OF PREVIOUS INSPECT	ION		
DATE AND LENGTH OF CURR	ENT WORK		
DATE RECOMMENDED FOR T	HE NEXT INSPECTION		
TREATMENTS CARRIED OU	T ON THE MOSAIC		
Uvegetation removal			
Cleaning of the entire	surface		
\square Cleaning of part of the	surface		
☐ Removal of modern re	pair mortars		
☐ Resetting tesserae			
☐ Filling interstices betw	reen tesserae		
☐ Grouting voids between	en preparatory layers		
☐ Infilling lacunae and/o	r edging repairs		
☐ Removal and resetting	tesserae with facing		
Removal of metal reinf	forcements in support panels		
☐ Treatment of metal rei	nforcements in support panels		
□ Drainage			
☐ Reburial (Draw a vertical s total thickness and the thick	ection of the reburial: describe the fill ma ness of each layer)	terials and separation n	nembranes used, provide the
INTERVENTIONS CARRIED	OUT AROUND THE MOSAIC		
☐ Wall stabilization Notes:			
Other:			

Livia Alberti, Elsa Bourguignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust and Institut National du Partimoine de Tunisie

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DATA FORM NO. 5	- CURRENT INTERV	/ENTIONS	INTERVENTION PHA	\SE
		MOSAIC ID/_	//	=
INTERVENTION TYPE	☐ Initial intervention	☐ Maintenan	.ce cycle	
DATE OF PREVIOUS INTERVENTIO	N			
DATE OF PREVIOUS INSPECTION				
DATE AND LENGTH OF CURRENT	work			
DATE RECOMMENDED FOR THE N	EXT INSPECTION			
TREATMENTS CARRIED OUT ON	THE MOSAIC			
☐ Vegetation removal				
☐ Cleaning of the entire surfa	ace			
Cleaning of part of the sur	face			
Removal of modern repair	mortars			
Resetting tesserae				
☐ Filling interstices between	tesserae			
Grouting voids between p	reparatory layers			
☐ Infilling lacunae and/or ed	ging repairs			
Removal and resetting test	serae with facing			
Removal of metal reinforce	ements in support panels			
☐ Treatment of metal reinfor	cements in support panels			
☐ Drainage				
☐ Reburial (Draw a vertical section total thickness and the thickness of		erials and separation men	nbranes used, provide th	
INTERVENTIONS CARRIED OUT	AROUND THE MOSAIC			
☐ Wall stabilization Notes:				
Other:				
NAMES OF THE TECHNICIANS W	HO CARRIED OUT THE WORK			
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INTERVENTION TYPE	initial intervention	☐ Maintenance cycle
DATE OF PREVIOUS INTERVENTION	During the 1960s	
DATE OF PREVIOUS INSPECTION	Unknown	
DATE AND LENGTH OF CURRENT WO	ORK May 2008 - 15	days
DATE RECOMMENDED FOR THE NEX	T INSPECTION After 8 n	nonths
TREATMENTS CARRIED OUT ON THE Vegetation removal Cleaning of the entire surface Removal of modern repair many re	ese ce cortars sserae paratory layers ng repairs rae with facing sents in support panels ments in support panels	erials and separation membranes used, provide the
INTERVENTIONS CARRIED OUT AR	OUND THE MOSAIC	
☐ Wall stabilization Notes:		
Other:		
NAMES OF THE TECHNICIANS WHO	CARRIED OUT THE WORK	

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DATA FORM NO. 5	- CURRENT INTERV	ENTIONS MOSAIC ID	INTERVENTION PHASE
INTERVENTION TYPE DATE OF PREVIOUS INTERVENTION	☐ Initial intervention May 2008	Maintena	ance cycle
DATE OF PREVIOUS INSPECTION	January 2009		
DATE AND LENGTH OF CURRENT W	орк March 2009 - 2	days	
DATE RECOMMENDED FOR THE NE	XT INSPECTION After 12	months	
TREATMENTS CARRIED OUT ON T	HE MOSAIC		
☐ Vegetation removal			
Cleaning of the entire surface			
☐ Cleaning of part of the surfa☐ Removal of modern repair r			
Resetting tesserae	nortars		
☐ Filling interstices between t	esserae		
☐ Grouting voids between pre	eparatory layers		
☐ Infilling lacunae and/or edg	ing repairs		
☐ Removal and resetting tesse	erae with facing		
Removal of metal reinforcer	ments in support panels		
☐ Treatment of metal reinforce	ements in support panels		
☐ Drainage			
☐ Reburial (Draw a vertical section total thickness and the thickness of		als and separation m	embranes used, provide the
INTERVENTIONS CARRIED OUT A	ROUND THE MOSAIC		
☐ Wall stabilization Notes:			
Other: Notes:			

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

		MOSAIC ID//_	
NTERVENTION TYPE	☐ Initial intervention	☐ Maintenance cycle	
DATE OF PREVIOUS INTERVENT	ION		
DATE OF PREVIOUS INSPECTION	ı		
DATE AND LENGTH OF CURREN	T WORK		
DATE RECOMMENDED FOR THE	NEXT INSPECTION		
FREATMENTS CARRIED OUT C	N THE MOSAIC		
Wegetation removal			
☐ Cleaning of the entire su	rface		
Cleaning of part of the su	ırface		
Removal of modern repa	ir mortars		
☐ Resetting tesserae			
☐ Filling interstices between	n tesserae		
☐ Grouting voids between	preparatory layers		
☐ Infilling lacunae and/or e	dging repairs		
Removal and resetting to	esserae with facing		
Removal of metal reinfor	cements in support panels		
☐ Treatment of metal reinf	orcements in support panels		
■ Drainage			
□ Reburial (Draw a vertical sectoral thickness and the thickness	tion of the reburial: describe the fill mate is of each layer)	rials and separation membranes us	ed, provide the
INTERVENTIONS CARRIED OU	T AROUND THE MOSAIC		
☐ Wall stabilization			





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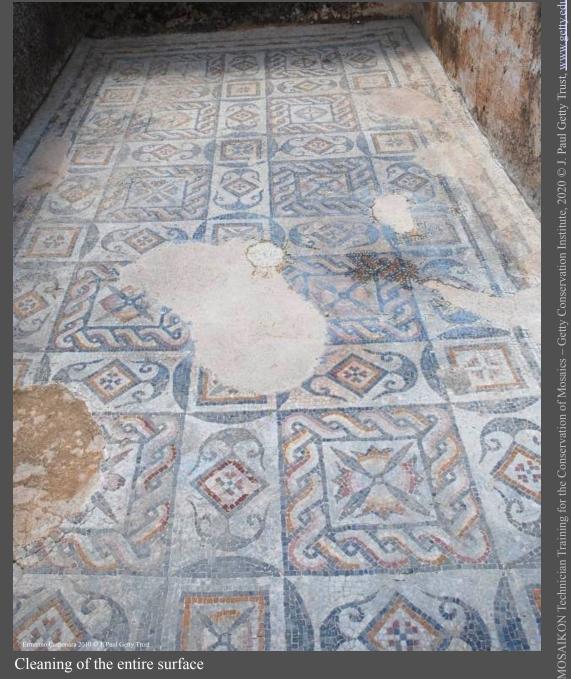
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NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

DATE

DATA FORM	NO. 5 - CURRENT INTER	EVENTIONS	INTERVENTION PHASE
		MOSAIC ID	
INTERVENTION TYPE	☐ Initial intervention	☐ Maintena	nce cycle
DATE OF PREVIOUS INT	ERVENTION		
DATE OF PREVIOUS INS	PECTION		
DATE AND LENGTH OF	CURRENT WORK		
DATE RECOMMENDED F	FOR THE NEXT INSPECTION		
TREATMENTS CARRIE	D OUT ON THE MOSAIC		
☐ Vegetation remov	<i>r</i> al		
Cleaning of the er	ntire surface		
☐ Cleaning of part o			
☐ Removal of mode			
☐ Resetting tesserae	•		
☐ Filling interstices I			
_	etween preparatory layers		
☐ Infilling lacunae a	nd/or edging repairs		
	tting tesserae with facing		
☐ Removal of metal	reinforcements in support panels		
☐ Treatment of meta	al reinforcements in support panels		
☐ Drainage			
Reburial (Draw a ver	rtical section of the reburial: describe the fill m thickness of each layer)	aterials and separation me	embranes used, provide the
INTERVENTIONS CARF	RIED OUT AROUND THE MOSAIC		
☐ Wall stabilization Notes:			
Other:			
Notes:			

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

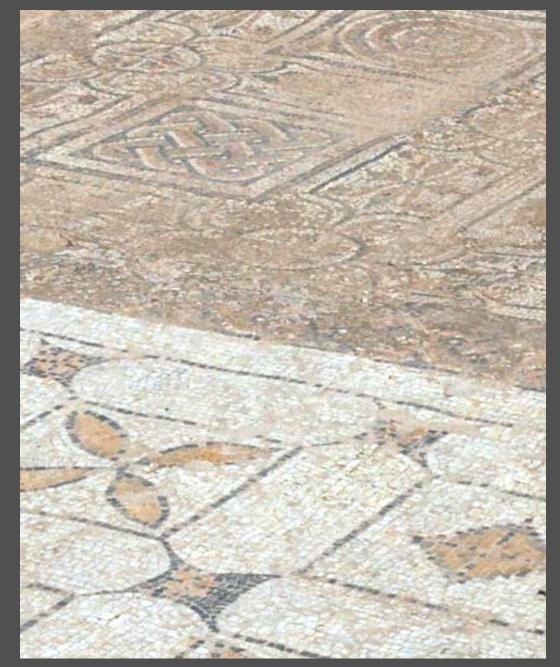


Cleaning of the entire surface

DATA FORM NO	. 5 - CURRENT INTERV	ENTIONS	INTERVENTION PHASE
		MOSAIC ID	
INTERVENTION TYPE	☐ Initial intervention	☐ Maintena	ance cycle
DATE OF PREVIOUS INTERVEN	NTION		
DATE OF PREVIOUS INSPECTION	ON		
DATE AND LENGTH OF CURRE	ENT WORK		
DATE RECOMMENDED FOR TH	HE NEXT INSPECTION		
TREATMENTS CARRIED OUT	ON THE MOSAIC		
☐ Vegetation removal			
☐ Cleaning of the entire s	urface		
Cleaning of part of the	surface		
☐ Removal of modern rep	oair mortars		
☐ Resetting tesserae			
☐ Filling interstices between	een tesserae		
☐ Grouting voids betwee	n preparatory layers		
☐ Infilling lacunae and/or	edging repairs		
\square Removal and resetting	tesserae with facing		
☐ Removal of metal reinf	orcements in support panels		
☐ Treatment of metal rein	nforcements in support panels		
□ Drainage			
☐ Reburial (Draw a vertical set total thickness and the thickness	ection of the reburial: describe the fill mate ness of each layer)	rials and separation m	nembranes used, provide the
INTERVENTIONS CARRIED O	OUT AROUND THE MOSAIC		
☐ Wall stabilization			
Notes:			

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

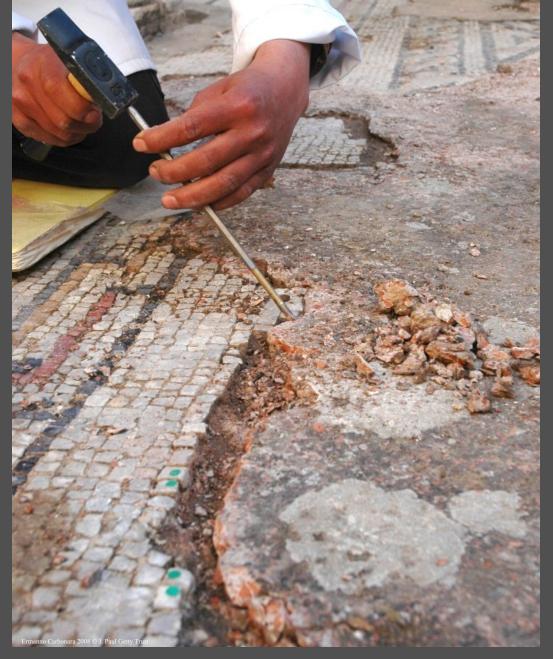
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Cleaning of part of the surface

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DATA FORM NO. 5	- CURRENT INTER	VENTIONS	INTERVENTION PHASE
		MOSAIC ID	
INTERVENTION TYPE	☐ Initial intervention	☐ Maintena	ance cycle
DATE OF PREVIOUS INTERVENTION	DN		
DATE OF PREVIOUS INSPECTION			
DATE AND LENGTH OF CURRENT	WORK		
DATE RECOMMENDED FOR THE	NEXT INSPECTION		
TREATMENTS CARRIED OUT OF	I THE MOSAIC		
Vegetation removal			
☐ Cleaning of the entire sur	ace		
☐ Cleaning of part of the su	rface		
Removal of modern repai	r mortars		
☐ Resetting tesserae			
☐ Filling interstices between	n tesserae		
☐ Grouting voids between p	reparatory layers		
☐ Infilling lacunae and/or ed	lging repairs		
☐ Removal and resetting te	sserae with facing		
☐ Removal of metal reinford	ements in support panels		
☐ Treatment of metal reinfo	rcements in support panels		
☐ Drainage			
☐ Reburial (Draw a vertical section	on of the reburial: describe the fill mo	aterials and separation m	embranes used, provide the
total thickness and the thickness	of each layer)		
INTERVENTIONS CARRIED OUT	AROUND THE MOSAIC		
☐ Wall stabilization			
Notes:			



Other:

Notes:

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

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DATA FORM NO. 5	- CURRENT INTER	VENTIONS	INTERVENTION PHASE
DATA FORM NO. 3	- CORRENT INTER		_///
INTERVENTION TYPE	☐ Initial intervention	☐ Mainten	ance cycle
DATE OF PREVIOUS INTERVENTION	N		
DATE OF PREVIOUS INSPECTION			
DATE AND LENGTH OF CURRENT V	VORK		
DATE RECOMMENDED FOR THE NE	EXT INSPECTION		
TREATMENTS CARRIED OUT ON 1	THE MOSAIC		
☐ Vegetation removal			
Cleaning of the entire surfa			
Cleaning of part of the surfa			
Removal of modern repair i	mortars		
Resetting tesserae			
☐ Filling interstices between t ☐ Grouting voids between preaction			
☐ Infilling lacunae and/or edg			
☐ Removal and resetting tess			
☐ Removal of metal reinforce	-		
☐ Treatment of metal reinforc			
☐ Drainage			
☐ Reburial (Draw a vertical section total thickness and the thickness or		terials and separation n	nembranes used, provide the

■ Wall stabilization

Other: _____

Notes:

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

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	DATA FORM NO. 5	- CURRENT INTERV	ENTIONS	INTERVENTION PHASE			
			MOSAIC ID				
	INTERVENTION TYPE	☐ Initial intervention	☐ Mainten	ance cycle			
	DATE OF PREVIOUS INTERVENTION	N.					
	DATE OF PREVIOUS INSPECTION						
	DATE AND LENGTH OF CURRENT V	VORK					
	DATE RECOMMENDED FOR THE NE	EXT INSPECTION					
Imisi	TREATMENTS CARRIED OUT ON	THE MOSAIC					
ne de	Vegetation removal						
Livia Alberti, Elsa Bourguignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust and Institut National du Patrimoine de Tunisi	☐ Cleaning of the entire surfa	ce					
	☐ Cleaning of part of the surface						
	☐ Removal of modern repair mortars						
stitut	☐ Resetting tesserae						
and	Filling interstices between	tesserae					
y Irus	☐ Grouting voids between pr	eparatory layers					
aul Get	☐ Infilling lacunae and/or edg	jing repairs					
2.5	☐ Removal and resetting tess	erae with facing					
2013	☐ Removal of metal reinforce	ments in support panels					
, 2011,	☐ Treatment of metal reinford	ements in support panels					
as Roby 2008,	☐ Drainage						
	☐ Reburial (Draw a vertical section		erials and separation m	nembranes used, provide the			
Thom	total thickness and the thickness o	f each layer)					
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	INTERVENTIONS CARRIED OUT A	AROUND THE MOSAIC					
	☐ Wall stabilization						
	Notes:						

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

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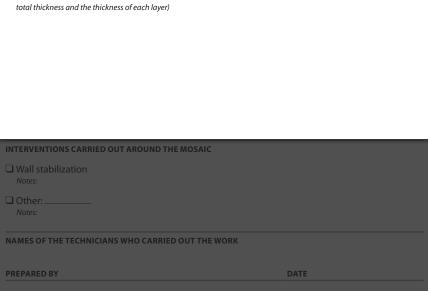




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DATA FORM NO.	DATA FORM NO. 5 - CURRENT INTERVENTIONS INTERVENTION PHASE					
		MOSAIC ID				
INTERVENTION TYPE	☐ Initial intervention	☐ Maintena	ance cycle			
DATE OF PREVIOUS INTERVENTI	ON					
DATE OF PREVIOUS INSPECTION						
DATE AND LENGTH OF CURREN	r work					
DATE RECOMMENDED FOR THE	NEXT INSPECTION					
TREATMENTS CARRIED OUT O	N THE MOSAIC					
☐ Vegetation removal						
☐ Cleaning of the entire surface						
☐ Cleaning of part of the surface						
Removal of modern repair mortars						
☐ Resetting tesserae						
☐ Filling interstices between tesserae						
Grouting voids between	preparatory layers					
☐ Infilling lacunae and/or edging repairs						
☐ Removal and resetting tesserae with facing						
☐ Removal of metal reinfor	cements in support panels					
☐ Treatment of metal reinfo	orcements in support panels					
□ Drainage						
☐ Reburial (Draw a vertical section total thickness and the thickness	ion of the reburial: describe the fill mo s of each layer)	aterials and separation m	embranes used, provide the			
INTERVENTIONS CARRIED OU	AROUND THE MOSAIC					
	THE MOSKIC					
☐ Wall stabilization Notes:						







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DATA FORM NO.	5 - CURRENT INTERV	MOSAIC ID/	ERVENTION PHASE
INTERVENTION TYPE	☐ Initial intervention	☐ Maintenance o	ycle
DATE OF PREVIOUS INTERVENT	ION		
DATE OF PREVIOUS INSPECTION	4		
DATE AND LENGTH OF CURREN	T WORK		
DATE RECOMMENDED FOR THE	NEXT INSPECTION		
TREATMENTS CARRIED OUT O	N THE MOSAIC		
☐ Vegetation removal			
Cleaning of the entire su			
Cleaning of part of the su			
Removal of modern repa	ir mortars		
Resetting tesserae			
☐ Filling interstices betwee			
Grouting voids between			
Infilling lacunae and/or e			
Removal and resetting to	_		
	cements in support panels		
	orcements in support panels		
☐ Drainage			,
■ Reburial (Draw a vertical sect total thickness and the thicknes	ion of the reburial: describe the fill mate is of each layer)	rials and separation membra	nes used, provide the
INTERVENTIONS CARRIED OU	T AROUND THE MOSAIC		
☐ Wall stabilization Notes:			
Other:			
NAMES OF THE TECHNICIANS	WHO CARRIED OUT THE WORK		

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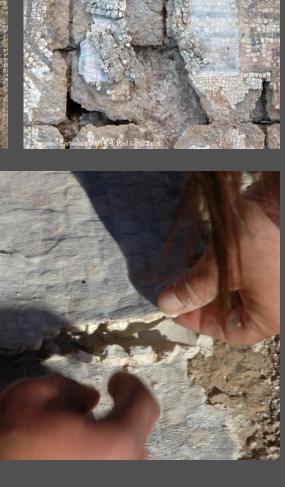


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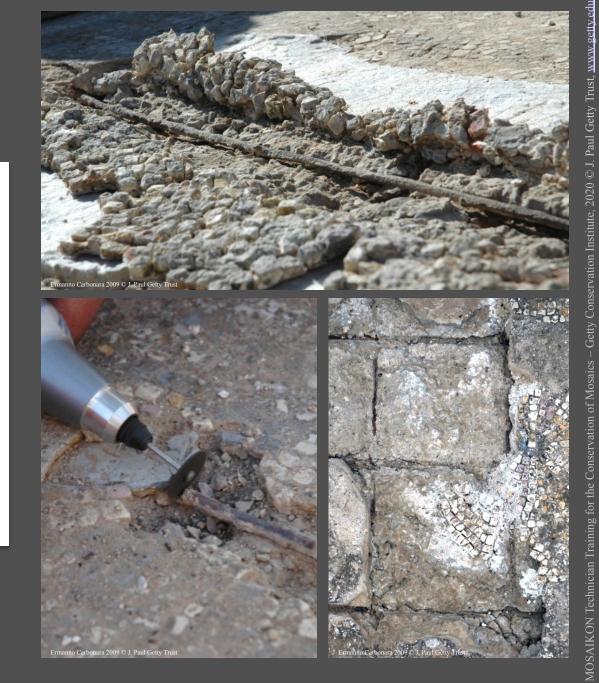
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Mada				

☐ Other: _____

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK



DATA FORM NO. 5	5 - CURRENT INTER	VENTIONS	INTERVEN	TION PHASE
		MOSAIC ID		
INTERVENTION TYPE	☐ Initial intervention	☐ Mainte	enance cycle	
DATE OF PREVIOUS INTERVENTION	ON			
DATE OF PREVIOUS INSPECTION				
DATE AND LENGTH OF CURRENT	WORK			
DATE RECOMMENDED FOR THE	NEXT INSPECTION			
TREATMENTS CARRIED OUT O	N THE MOSAIC			
Vegetation removal				
\square Cleaning of the entire sur	face			
lue Cleaning of part of the su	rface			
☐ Removal of modern repai	r mortars			
☐ Resetting tesserae				
☐ Filling interstices between	n tesserae			
☐ Grouting voids between	oreparatory layers			
☐ Infilling lacunae and/or ed	dging repairs			
☐ Removal and resetting te	sserae with facing			
Removal of metal reinford	cements in support panels			
☐ Treatment of metal reinfo	rcements in support panels			
☐ Drainage				
☐ Reburial (Draw a vertical section total thickness and the thickness	on of the reburial: describe the fill mass of each layer)	aterials and separation	n membranes used,	, provide the
INTERVENTIONS CARRIED OUT	AROUND THE MOSAIC			
☐ Wall stabilization				
Notes:				



NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

NTERVENTIONS	CAPPIED	DIT APOLIND	THE MOSAIC
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☐ Wall stabilization

Other: _____

Note

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK





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INTERVENTION TYPE Initial intervention DATE OF PREVIOUS INTERVENTION DATE OF PREVIOUS INSPECTION DATE AND LENGTH OF CURRENT WORK DATE RECOMMENDED FOR THE NEXT INSPECTION TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing Removal of metal reinforcements in support panels	MOSAIC ID/	
DATE OF PREVIOUS INTERVENTION DATE AND LENGTH OF CURRENT WORK DATE RECOMMENDED FOR THE NEXT INSPECTION TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing	⊔ Maintenance	e cycle
DATE OF PREVIOUS INSPECTION DATE AND LENGTH OF CURRENT WORK DATE RECOMMENDED FOR THE NEXT INSPECTION TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing		
DATE AND LENGTH OF CURRENT WORK DATE RECOMMENDED FOR THE NEXT INSPECTION TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing		
TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Cleaning of part of the surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing		
TREATMENTS CARRIED OUT ON THE MOSAIC Vegetation removal Cleaning of the entire surface Cleaning of part of the surface Removal of modern repair mortars Resetting tesserae Filling interstices between tesserae Grouting voids between preparatory layers Infilling lacunae and/or edging repairs Removal and resetting tesserae with facing		
□ Vegetation removal □ Cleaning of the entire surface □ Cleaning of part of the surface □ Removal of modern repair mortars □ Resetting tesserae □ Filling interstices between tesserae □ Grouting voids between preparatory layers □ Infilling lacunae and/or edging repairs □ Removal and resetting tesserae with facing		
☐ Cleaning of the entire surface ☐ Cleaning of part of the surface ☐ Removal of modern repair mortars ☐ Resetting tesserae ☐ Filling interstices between tesserae ☐ Grouting voids between preparatory layers ☐ Infilling lacunae and/or edging repairs ☐ Removal and resetting tesserae with facing		
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□ Removal of modern repair mortars □ Resetting tesserae □ Filling interstices between tesserae □ Grouting voids between preparatory layers □ Infilling lacunae and/or edging repairs □ Removal and resetting tesserae with facing		
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☐ Filling interstices between tesserae ☐ Grouting voids between preparatory layers ☐ Infilling lacunae and/or edging repairs ☐ Removal and resetting tesserae with facing		
☐ Grouting voids between preparatory layers ☐ Infilling lacunae and/or edging repairs ☐ Removal and resetting tesserae with facing		
☐ Infilling lacunae and/or edging repairs ☐ Removal and resetting tesserae with facing		
\square Removal and resetting tesserae with facing		
Removal of metal reinforcements in support panels		
☐ Treatment of metal reinforcements in support panels		
🕯 Drainage		
☐ Reburial (Draw a vertical section of the reburial: describe the fill materic total thickness and the thickness of each layer)	ils and separation memb	ranes used, provide the
INTERVENTIONS CARRIED OUT AROUND THE MOSAIC		
☐ Wall stabilization Notes:		
Other:		

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

PREPARED BY







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		MOSAIC ID//_	
NTERVENTION TYPE	☐ Initial intervention	☐ Maintenance cycle	
DATE OF PREVIOUS INTERVEN	ITION		
DATE OF PREVIOUS INSPECTIO	DN		
DATE AND LENGTH OF CURRE	NT WORK		
DATE RECOMMENDED FOR TH	IE NEXT INSPECTION		
REATMENTS CARRIED OUT	ON THE MOSAIC		
☐ Vegetation removal			
Cleaning of the entire s	urface		
Cleaning of part of the	surface		
Removal of modern rep	pair mortars		
Resetting tesserae			
Filling interstices betwe			
Grouting voids between			
I Infilling lacunae and/or	5 5 .		
Removal and resetting	_		
	orcements in support panels		
	forcements in support panels		
l Drainage			
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Reburial (Draw a vertical se	ction of the reburial: describe the fill mat	terials and separation membranes us	sed, provide the
5		terials and separation membranes u	sed, provide the
Reburial (Draw a vertical se	ess of each layer)	terials and separation membranes u	· · · · · · · · · · · · · · · · · · ·
Reburial (Draw a vertical se total thickness and the thickness		terials and separation membranes u	10 cm
Reburial (Draw a vertical se	ess of each layer)	terials and separation membranes u	· · · · · · · · · · · · · · · · · · ·
Reburial (Draw a vertical se total thickness and the thickness and the Mosquito	ess of each layer) gravel	terials and separation membranes u	10 cm
Reburial (Draw a vertical se total thickness and the thickness and	ess of each layer) gravel		10 cm
Reburial (Draw a vertical se total thickness and the thickness and	ess of each layer) gravel sand		10 cm
Reburial (Draw a vertical se total thickness and the thickness and	gravel sand r containing reburial mat		10 cm
Reburial (Draw a vertical se total thickness and the thickness and	gravel sand r containing reburial mat		10 cm
Mosquito netting Wooden plank for	gravel sand r containing reburial mat		10 cm
A Reburial (Drawa vertical se total thickness and the thickness an	gravel sand r containing reburial mat		10 cm

PREPARED BY







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		MOSAIC ID////
INTERVENTION TYPE	☐ Initial intervention	☐ Maintenance cycle
DATE OF PREVIOUS INTERVENTI	ON	
DATE OF PREVIOUS INSPECTION		
DATE AND LENGTH OF CURREN	r work	
DATE RECOMMENDED FOR THE	NEXT INSPECTION	
TREATMENTS CARRIED OUT O	N THE MOSAIC	
☐ Vegetation removal		
Cleaning of the entire sur	face	
☐ Cleaning of part of the su	rface	
Removal of modern repa	ir mortars	
☐ Resetting tesserae		
☐ Filling interstices betwee	n tesserae	
☐ Grouting voids between	preparatory layers	
☐ Infilling lacunae and/or e	dging repairs	
☐ Removal and resetting te	sserae with facing	
Removal of metal reinfor	cements in support panels	
☐ Treatment of metal reinfo	prcements in support panels	
☐ Drainage		
☐ Reburial (Draw a vertical section total thickness and the thickness		terials and separation membranes used, provide the
INTERVENTIONS CARRIED OU	F AROUND THE MOSAIC	
Wall stabilization Notes: with new re-pe	ointing of masonry	
Other:	.g -yy	

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK

PREPARED BY

DATA FORM NO. 5 - CURRENT INTERVENTIONS INTERVENTION PHASE





NTERVENTIONS	CARRIED OUT	AROUND	THE MOSAIC

☐ Wall stabilization

Notes

№ Other: <u>access</u> barrier

Notes:

NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK





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DATA FORM NO. 5	- CURRENT INTER	VENTIONS	INTERVENTION PHASE
		MOSAIC ID	
INTERVENTION TYPE	☐ Initial intervention	☐ Mainte	enance cycle
DATE OF PREVIOUS INTERVENTION			
DATE OF PREVIOUS INSPECTION			
DATE AND LENGTH OF CURRENT W	ORK		
DATE RECOMMENDED FOR THE NE	XT INSPECTION		
TREATMENTS CARRIED OUT ON 1	HE MOSAIC		
☐ Vegetation removal			
Cleaning of the entire surfa-	ce		
Cleaning of part of the surfa	ace		
Removal of modern repair r	nortars		
☐ Resetting tesserae			
☐ Filling interstices between t	esserae		
Grouting voids between pro	eparatory layers		
☐ Infilling lacunae and/or edg	ing repairs		
Removal and resetting tess	erae with facing		
Removal of metal reinforce	ments in support panels		
☐ Treatment of metal reinforc	ements in support panels		
☐ Drainage			
Reburial (Draw a vertical section total thickness and the thickness of		iterials and separation	n membranes used, provide the
INTERVENTIONS CARRIED OUT A	ROUND THE MOSAIC		
☐ Wall stabilization Notes:			
Other:			
NAMES OF THE TECHNICIANS WE	IO CAPPIED OUT THE WORK		

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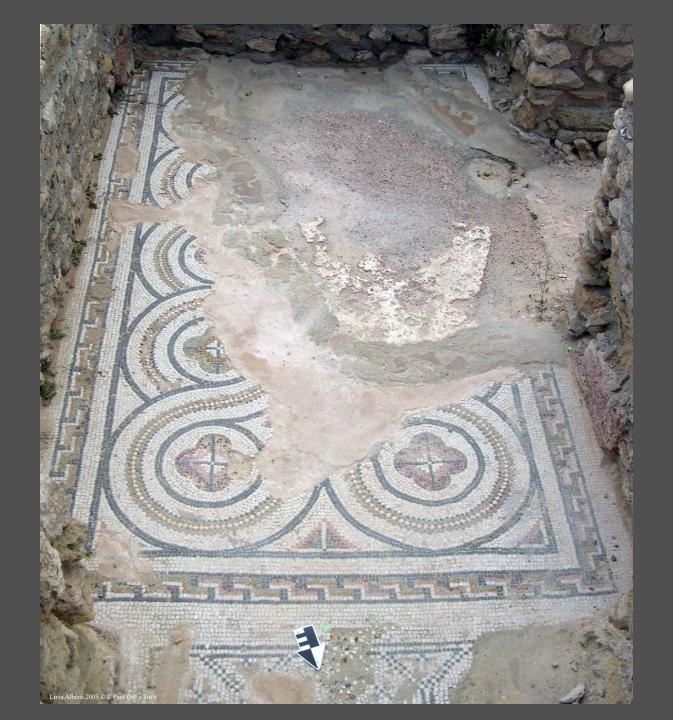
DATA FORM NO. 5 -	- CURRENT INTERN	ENTIONS	INTERVENT	ON PHASE
		MOSAIC ID		
INTERVENTION TYPE	☐ Initial intervention	☐ Mainten	ance cycle	
DATE OF PREVIOUS INTERVENTION				
DATE OF PREVIOUS INSPECTION				
DATE AND LENGTH OF CURRENT W	ORK			
DATE RECOMMENDED FOR THE NEX	XT INSPECTION			
TREATMENTS CARRIED OUT ON T	HE MOSAIC			
☐ Vegetation removal				
☐ Cleaning of the entire surfac	te			
☐ Cleaning of part of the surfa	ice			
Removal of modern repair n	nortars			
☐ Resetting tesserae				
Filling interstices between to	esserae			
Grouting voids between pre	eparatory layers			
☐ Infilling lacunae and/or edgi	ing repairs			
Removal and resetting tesse	erae with facing			
Removal of metal reinforcen	nents in support panels			
☐ Treatment of metal reinforce	ements in support panels			
☐ Drainage				
Reburial (Draw a vertical section total thickness and the thickness of		erials and separation n	nembranes used, p	rovide the
INTERVENTIONS CARRIED OUT A	ROUND THE MOSAIC			
☐ Wall stabilization Notes:				
Other:				
NAMES OF THE TECHNICIANS WH	O CARRIED OUT THE WORK			

PREPARED BY

CASE STUDY

Hergla, Tunisia

House "of the two peristyles" ID: HE/H2P/25



Initial intervention



DATA FORM NO. 5 - C	CORREINT INTERV	MOSAIC ID HE	M2P
INTERVENTION TYPE	Initial intervention	☐ Maintena	nce cycle
DATE OF PREVIOUS INTERVENTION	During the 1980s		
DATE OF PREVIOUS INSPECTION	June 2005		
DATE AND LENGTH OF CURRENT WOR	October 2005	- 10 days	
DATE RECOMMENDED FOR THE NEXT	INSPECTION July 200	06	
TREATMENTS CARRIED OUT ON THE	MOSAIC		
Vegetation removal			
Cleaning of the entire surface			
Cleaning of part of the surface	•		
Removal of modern repair mo	rtars		
Resetting tesserae			
Filling interstices between tess	serae		
Grouting voids between prepa	aratory layers		
Infilling lacunae and/or edging	g repairs		
Removal and resetting tessera	e with facing		
☐ Removal of metal reinforceme	nts in support panels		
☐ Treatment of metal reinforcem	nents in support panels		
☐ Drainage			
☐ Reburial (Draw a vertical section of to total thickness and the thickness of each		erials and separation me	mbranes used, provide the
INTERVENTIONS CARRIED OUT ARO Wall stabilization Notes:	UND THE MOSAIC		
☐ Other:			

LEGEND - CURRENT INTERVENTIONS MAP

MOSAIC ID __HE/H2P / 25

 $0-0.5 \ mm$



Vegetation removal



Cleaning of part of the surface



Resetting tesserae

Mortar composition:

lime putty ½- brown gravel (El Haouareb) 0-0.5 mm ½- white sand



Filling interstices between tesserae

Mortar composition:

1- lime putty 1- brown gravel (El Haouareb) 0-0.5 mm ½- white sand 0-1 mm



Grouting voids between preparatory layers

Mortar composition:

1- stone powder (Bir Halima) 0- 0.20 natural hydraulic lime (NHL 6)



Infilling of lacunae and/or edging repair Small lacuna infillings

1- white gravel (Rouisse Saad) Mortar composition: 1- white gravel (Rouisse Saad) 0-1 mm1 - lime putty 1/2- black gravel (Bir M'cherga) 0.5-1mm 1/2- modern red ceramic (Tozeur) 0.5-1mm 1- natural hydraulic lime (NHL 6)



Large lacuna infillings Infilling of lacunae and/or edging repair

1- white gravel (Rouisse Saad) Mortar composition: 1- white gravel (Rouisse Saad) 1 - lime putty ½- black gravel (Bir M'cherga) 1-3 mm 1- natural hydraulic lime (NHL 6) 1/2- modern red ceramic (Tozeur) 1-3 mm



Infilling of lacunae and/or edging repair Cocciopesto (preparatory layer)

1- brown gravel (El Haouareb) 0-2 mm Mortar composition: 1- modern vellow ceramic (Tozeur) 1-3 mm 1- modern red ceramic (Tozeur) 3-5 mm 1 - lime putty 1- modern red ceramic (Tozeur) 5-10 mm 1- natural hydraulic lime (NHL 6) 1- white sand 0-3 mm



Facing with adhesive:

Drainage openings



Removal and resetting tesserae with facing



Removal of metal reinforcements in support panels



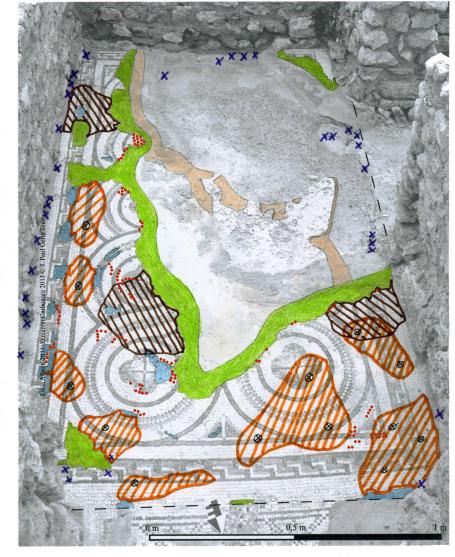
Treatment of metal reinforcements in support panels



Reburial of a part of the surface

PREPARED BY

DATE



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ID: HE/H2P/25

Base made on: June 2005

Title: Current Interventions Map

Date: October 2005

Prepared by: Mohamed Said

Maintenance Cycle



DATA FORM NO.	3 – CONDITION	ASSESSMENT STUDY PHASE MOSAIC ID $HE_{/}H2P_{/}$ 25 /
INSPECTION TYPE	☐ Initial inspection	Maintenance cycle
PRESENT EXPOSURE COND In open air Walked on Parts not excavated or	☐ Reburied☐ Under a removab	☐ Under an open shelter ☐ Under a closed shelter
		ation phenomena that are present. During maintenance cycles, d since the last inspection or last intervention.
STRUCTURAL DETERIORAT ☐ Tessellatum lacunae ☐ Cracks ☐ Bulges	ION	(Condition Assessment Map No. 1) ☐ Depressions ☐ Detachments between mosaic layers
SURFACE DETERIORATION Detached tesserae Deteriorated tesserae Deteriorated mortar b		(Condition Assessment Map No. 2) ☐ Stains ☐ Incrustations ☐ Efflorescence
PRESENCE OF BIO-DETERIO ☐ Micro-organisms ☐ Vegetation	DRATION AGENTS	(Condition Assessment Map No. 3) Tunnels or entrance holes made by insects and other animals
DETERIORATION OF INTER ☐ Deteriorated lacunae f edging repairs ☐ Deteriorated mortar b Reburial:	îlls or	
DETERIORATION OF INTERV ☐ Clogged drainage ☐ Stabilized walls with n	ew deterioration	DSAIC ☐ Deteriorated cover or shelter ☐ Damaged access barrier ☐ Other:
	n is not serious. Th	ere is a large accumulation of edges of the mosaic.
Date recommended (No intervention require Date recommended (Intervention required)	food I for next inspection: M I for intervention: M	
PREPARED BY	Mohamed Said	date July 2006

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Under a remova sible ces of all the deterio na that have occurre tesserae	pration phenomena to the distinct the last inspection of the last in	□ Under a closed shelter that are present. During maintenance clection or last intervention. (Condition Assessment Map I ons nents between mosaic layers (Condition Assessment Map I clions ence
Under a remova sible ces of all the deterio na that have occurre tesserae	pration phenomena to the distinct the last inspection of the last in	□ Under a closed shelter that are present. During maintenance clection or last intervention. (Condition Assessment Map I ons nents between mosaic layers (Condition Assessment Map I clions ence
sible tes of all the deterio na that have occurre tesserae AGENTS	pration phenomena to the distinct the last inspection of the last in	that are present. During maintenance c ection or last intervention. (Condition Assessment Map I ons nents between mosaic layers (Condition Assessment Map I cions
tes of all the deterio na that have occurre tesserae AGENTS	Depressi Detachm Stains Incrustat	(Condition Assessment Map I ons nents between mosaic layers (Condition Assessment Map I cions
tesserae AGENTS	Depressi Detachm Stains Incrustat	(Condition Assessment Map I ons nents between mosaic layers (Condition Assessment Map I cions
AGENTS	☐ Stains ☐ Incrustat	ons nents between mosaic layers (Condition Assessment Map I cions ence
AGENTS	☐ Stains ☐ Incrustat	nents between mosaic layers (Condition Assessment Map I cions ence
AGENTS	☐ Stains ☐ Incrustat ☐ Effloresco	(Condition Assessment Map I ions ence
AGENTS	☐ Incrustat	cions ence
AGENTS	☐ Incrustat	cions ence
AGENTS	☐ Incrustat	ence
AGENTS	Effloresco	ence
AGENTS	**	
	Tunnels	(Condition Assessment Map I
	Tunnels	
		or entrance holes made by
	insects a	nd other animals
S		(Condition Assessment Map I
	☐ Re-detac	thed tesserae
	☐ Deteriora	ated support panels
tesserae		ated support metal reinforcem
ence of vegetat		• • • • • • • • • • • • • • • • • • • •
of fill materials		
eriorated separa	tion membrane	S
S AROUND THE M	IOSAIC	
	☐ Deteriorated	cover or shelter
rioration	☐ Damaged acc	cess barrier
	Other:	
ASSESSMENT		
	ence of vegetat of fill materials riorated separa AROUND THE M ioration	ence of vegetation of fill materials riorated separation membrane AROUND THE MOSAIC Deteriorated ioration Other:

INTERVENTION TYPE	🗖 Initi	al intervention	Maintenance cycle	
DATE OF PREVIOUS INT	ERVENTION OC	tober 2006		
DATE OF PREVIOUS INSI	PECTION Jul	ly 2006		
DATE AND LENGTH OF C	CURRENT WORK	June 2010 - 5	5 days	
DATE RECOMMENDED F	OR THE NEXT INSPE	CTION		
TREATMENTS CARRIED	OUT ON THE MOS	AIC		
Vegetation remov	al			
☐ Cleaning of the en	itire surface			
☐ Cleaning of part o	f the surface			
Removal of mode	rn repair mortars			
Resetting tesserae	<u> </u>			
☐ Filling interstices b	oetween tesserae			
☐ Grouting voids be	tween preparator	y layers		
Infilling lacunae ar	nd/or edging repa	nirs		
☐ Removal and reset	tting tesserae with	h facing		
☐ Removal of metal	reinforcements in	support panels		
☐ Treatment of meta	al reinforcements	in support panels		
☐ Drainage				
Reburial (Draw a ver total thickness and the			erials and separation membranes used	, provide th
		gravel		10 cm
Mosquito etting		sand	1	20 cm
Boa will				
Wooden plank	k for contain	ing reburial m	aterials	
Wooden plank			aterials	
			aterials	
INTERVENTIONS CARR			aterials	

DATA FORM NO. 5 - CURRENT INTERVENTIONS INTERVENTION PHASE MOSAIC ID HE H2P 25

LEGEND - CURRENT INTERVENTIONS MAP

MOSAIC HE/H2P/25

XXX

Vegetation removal

Cleaning of part of the surface

Resetting tesserae



1111



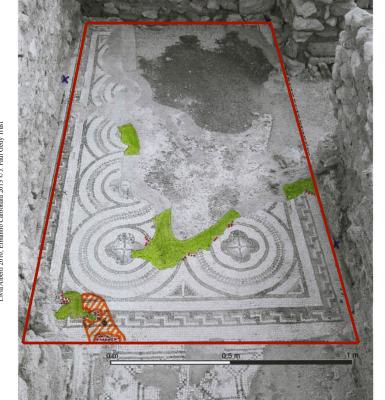






30 cm





MOSAIKON Technician Training for the Conservation of Mosaics – Getty Conservation Institute, 2020 © J. Paul Getty Trust, www.getty.edu



ID: HE/H2P/25

Base made on: April 2010

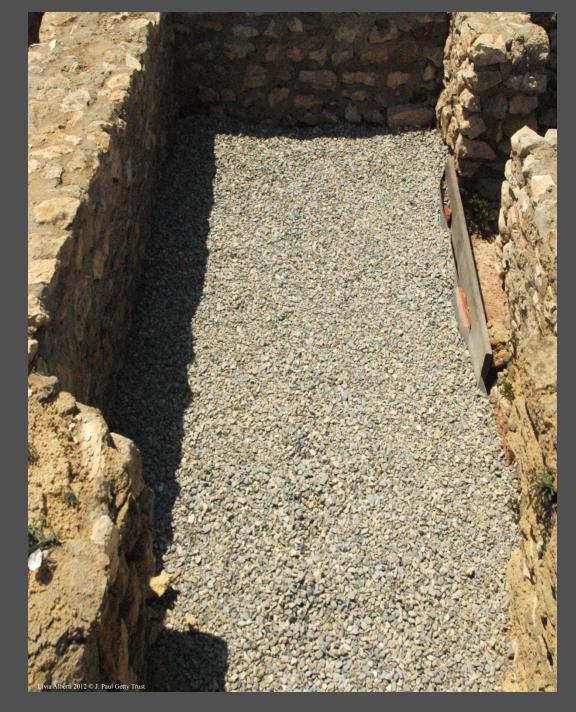
Title: Current Interventions Map

Date: June 2010

Prepared by: Mohamed Said

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	I NO. 5 - CURRENT INTERVENTIONS INTERVENTION PHASE MOSAIC ID HE H2P 25
NTERVENTION TYPE	☐ Initial intervention
DATE OF PREVIOUS IN	tervention October 2006
DATE OF PREVIOUS IN	SPECTION July 2006
	Luna 2010 E dava
OATE AND LENGTH OF	CURRENT WORK Outle 2010 3 days
DATE RECOMMENDED	FOR THE NEXT INSPECTION
TREATMENTS CARRIE	ED OUT ON THE MOSAIC
Vegetation remo	val
\square Cleaning of the e	ntire surface
Cleaning of part	of the surface
Removal of mod	ern repair mortars
Resetting tessera	ne
☐ Filling interstices	between tesserae
☐ Grouting voids b	etween preparatory layers
Infilling lacunae	and/or edging repairs
Removal and res	etting tesserae with facing
☐ Removal of meta	Il reinforcements in support panels
☐ Treatment of me	tal reinforcements in support panels
□ Drainage	
~	ertical section of the reburial: describe the fill materials and separation membranes used, provide the thickness of each layer)
	gravel 10 cm
osquito — etting	sand 20 cm
8	-
Wooden plan	ak for containing reburial materials
INTERVENTIONS CAR	RIED OUT AROUND THE MOSAIC
☐ Wall stabilization	
Notes:	
	-
Notes: Other: Notes:	



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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.

