Getty













TECHNICIAN TRAINING FOR THE CONSERVATION OF MOSAICS

PART 1
THE CONSERVATION OF IN SITU MOSAICS

Archiving documentation

Livia Alberti, Ermanno Carbonara, Thomas Roby



All the documentation elements created during the mosaic maintenance process, whether in paper form or digital form, should be properly organized and conserved so that they can be readily accessed and used in the future.

These documentation elements all together form the mosaic conservation archive of a site.

Archiving of paper documentation

Archiving Data Form

This form lists the documentation elements contained in the folder pertaining to a mosaic.

		DATES (DATES OF COMPLETION (month and year)	on (month	and year)		
	Initial Campaign		MA	Maintenance Cycles	/CLES		
ase drawing/photograph							
ata Form No.1 – Identification							
uilding plan and overall photograph							
ata Form No. 2 – Previous Interventions							
1ap and Legend – Previous Interventions							
oata Form No. 3 – Condition Assessment							
1ap and Legend – Condition Assessment Map No. 1							
1ap and Legend – Condition Assessment Map No. 2							
1ap and Legend – Condition Assessment Map No. 3							
1ap and Legend – Condition Assessment Map No. 4							MOS
ata Form No. 4 – Intervention Planning							SAIC II
ata Form No. 5 – Current Interventions							
1ap and Legend – Current Interventions							/_
rinted photographs							
hotograph Maps							/
evised base drawing/photograph							/_

ARCHIVING DATA FORM

List of documents

				, ,,			
		DATES	OF COMPLETI	ON (month o	and year) ————		
	Initial Campaign		MA	INTENANCE C	/CLES		
Base drawing/photograph							
Data Form No.1 – Identification							
Building plan and overall photograph							
Data Form No. 2 – Previous Interventions							
Map and Legend – Previous Interventions							
Data Form No. 3 – Condition Assessment							
Map and Legend – Condition Assessment Map No. 1							
Map and Legend – Condition Assessment Map No. 2							
Map and Legend – Condition Assessment Map No. 3							
Map and Legend – Condition Assessment Map No. 4							
Data Form No. 4 – Intervention Planning							
Data Form No. 5 – Current Interventions							
Map and Legend – Current Interventions		_					
Printed photographs							
Photograph Maps							
Revised base drawing/photograph							

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

MOSAIC ID

Date of each document created during the initial campaign

		DATES OF COMPLETION (month and year)		
	INITIAL CAMPAIGN	Maintenance Cycles		
Base drawing/photograph				
Data Form No.1 – Identification				
Building plan and overall photograph				
Data Form No. 2 – Previous Interventions				
Map and Legend – Previous Interventions				
Data Form No. 3 – Condition Assessment				
Map and Legend – Condition Assessment Map No. 1				
Map and Legend – Condition Assessment Map No. 2				
Map and Legend – Condition Assessment Map No. 3				
Map and Legend – Condition Assessment Map No. 4				
Data Form No. 4 – Intervention Planning				
Data Form No. 5 – Current Interventions				
Map and Legend – Current Interventions				
Printed photographs				
Photograph Maps				
Revised base drawing/photograph				

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

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

MOSAIC ID

Dates of new documents created during each maintenance cycle

	Initial	DATES OF COMPLETION (month and year)	
	CAMPAIGN	Maintenance Cycles	
Base drawing/photograph			
Data Form No.1 – Identification			
Building plan and overall photograph			
Data Form No. 2 – Previous Interventions			
Map and Legend – Previous Interventions			
Data Form No. 3 – Condition Assessment			
Map and Legend – Condition Assessment Map No. 1			
Map and Legend – Condition Assessment Map No. 2			
Map and Legend – Condition Assessment Map No. 3			
Map and Legend – Condition Assessment Map No. 4			
Data Form No. 4 – Intervention Planning			
Data Form No. 5 – Current Interventions			
Map and Legend – Current Interventions			
Printed photographs			
Photograph Maps			
Revised base drawing/photograph			
	'		

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

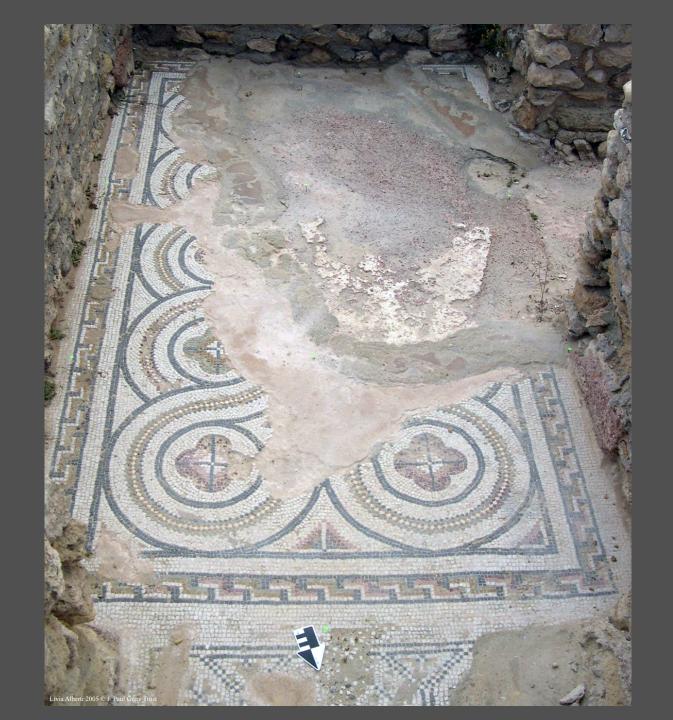
MOSAIC ID

CASE STUDY

Hergla, Tunisia

House « of the two peristyles » ID: HE/H2P/25

Complete example of paper documentation



	Initial Campaign	MAINTENANCE CYCLES PAGE 101 Maintenance Cycles	
ase drawing/ photograph	June 2005		
Pata Form No.1 – Identification			
Building plan and overall photograph			
Pata Form No. 2 – Previous Interventions			
Nap and Legend – Previous Interventions			
Pata Form No. 3 – Condition Assessment			
Nap and Legend – Condition Assessment Map No. 1			
Nap and Legend – Condition Assessment Map No. 2		Thust	
Nap and Legend – Condition Assessment Map No. 3		2005 O. J. Paul Getty Trust	
Nap and Legend – Condition Assessment Map No. 4		on 2005 ©	
Oata Form No. 4 – Intervention Planning		Elsa Bourguign	
Oata Form No. 5 – Current Interventions		El Barrello de la companya della companya della companya de la companya della com	
Nap and Legend – Current Interventions			
rinted photographs			
Photograph Maps			
Revised base drawing/photograph			
		Om 0,5m	1m

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

		DATES	OF COMPLE
	INITIAL CAMPAIGN		Ν
Base drawing/photograph	Iune 2005		
Data Form No.1 – Identification	Iune 2005		
Building plan and overall photograph			
Data Form No. 2 – Previous Interventions			
Map and Legend – Previous Interventions			
Data Form No. 3 – Condition Assessment			
Map and Legend – Condition Assessment Map No. 1			
Map and Legend – Condition Assessment Map No. 2			
Map and Legend – Condition Assessment Map No. 3			
Map and Legend – Condition Assessment Map No. 4			
Data Form No. 4 – Intervention Planning			
Data Form No. 5 – Current Interventions			
Map and Legend – Current Interventions			
Printed photographs			
Photograph Maps			
Revised base drawing/photograph			

ETION (month and year)



DATA FORM NO. 1 - IDENTIFICATION

STUDY PHASE

MOSAIC ID_HE_/ H2P / 25_/____

This form must be completed with the site manager. It should be supplemented by an overall photograph of the mosaic and a plan of the building indicating the location of the room.

SITE Hergla (HE)

BUILDING House "of the two peristyles" (H2P)

ROOM 25

SECTIONS, FRAGMENTS OR LEVELS

(Use Arabic numerals for sections, letters for fragments, Roman numerals for levels)

MOSAIC ID

2008, 2011, 2013 © J. Paul Getty Trust and Institut National du Patrim

 $\frac{HE}{\text{(Abbreviation of the site/building / room / sections or fragments or levels)}}$

EXISTING DOCUMENTATION ABOUT THE MOSAIC AND ITS CONSERVATION

(References of publications, plans, photographs, drawings and other documents)

Map of building from INP archives in Tunis

DATE OF MOSAIC EXCAVATION: Excavated in 1969

DIMENSIONS AND NUMBERING OF SECTIONS, FRAGMENTS OR LEVELS

(Use an existing drawing or make a sketch of the mosaic indicating the north and the walls of the room)



GENERAL OBSERVATIONS ON THE CONSTRUCTION TECHNIQUE

(Type of pavement, decoration, materials, colors, tesserae sizes, etc.)

Pavement in Opus Tessellatum, polychrome geometric tesserae in white, black, green, yellow, pink, and red limestone. Dimensions of the tesserae: 0.80cm x 1.00cm; 1.00cm x 1.00cm; 1.20cm x 1.00cm

PREPARED BY

Mohamed Said

DATE June 2005

			DATES OF COMPLETION (month and year)	ARC
		Initial Campaign	Maintenance Cycles	1 윌 -
	Base drawing/photograph	June 2005	Site: Hergla, Tunisia	HVING
Tunisie	Data Form No.1 – Identification	June 2005	House « of the two peristyles »	
rimoine de	Building plan and overall photograph	June 2005		ATA
onal du Pat	Data Form No. 2 – Previous Interventions			FO
nstitut Natio	Map and Legend – Previous Interventions		and company of the co	RN
Frust and In	Data Form No. 3 – Condition Assessment		e le cologie con	
aul Getty	Map and Legend – Condition Assessment Map No. 1		darch	
2013 © J. Paul	Map and Legend – Condition Assessment Map No. 2		© 5001 Cah	
2008, 2011, 2013	Map and Legend – Condition Assessment Map No. 3		Ouertami	
nas Roby 20	Map and Legend – Condition Assessment Map No. 4		Par	
gnon, Thon	Data Form No. 4 – Intervention Planning		Bi Ennafer	
a Bourguig	Data Form No. 5 – Current Interventions		no _M	
Alberti, Elsa	Map and Legend – Current Interventions			
Livia Albe	Printed photographs			THE PARTY OF THE P
	Photograph Maps			THE STATE OF THE S
	Revised base drawing/photograph		TOTAL SECTIONS SEPTIMENT	
			HE-H2P-25_2005	5-06-17_ID_GeneralPhoto

		DATES OF COMPLETION (r	month and year)
	Initial Campaign	Ma	DATA FORM N
Base drawing/photograph	June 2005		PREVIOUS INTER
Data Form No.1 – Identification	June 2005		Mortar repairs
Building plan and overall photograph	June 2005		
Data Form No. 2 – Previous Interventions	June 2005		Reintegration of lacu
Map and Legend – Previous Interventions		de Tunisie	
Data Form No. 3 – Condition Assessment		du Patrimoine	Lifting and relaying on new support
Map and Legend – Condition Assessment Map No. 1		nstitut National	Surface treatment
Map and Legend – Condition Assessment Map No. 2		etty Truss and	
Map and Legend – Condition Assessment Map No. 3		2011, 2013 © 1. Paul Gety	☐ Parts detached an ☐ Reburial (Draw a ver
Map and Legend – Condition Assessment Map No. 4		7 2008, 2011, 2	provide the total thickr
Data Form No. 4 – Intervention Planning		n, Thomas Rob	
Data Form No. 5 – Current Interventions		es Bourguigno	
Map and Legend – Current Interventions		ivia Alberti, E	
Printed photographs			
Photograph Maps			
Revised base drawing/photograph			PREVIOUS INTER Drainage Removable cover Access barrier:

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



	PREVIOUS INTERVE	MITONS STUDY PH MOSAIC ID HE, H2P 25,
PREVIOUS INTERVENTIO	NS ON THE MOSAIC	
Mortar repairs	Infilling of lacunae Edging repair Filling of interstices be Grouting of voids bet	
Reintegration of lacunae	☐ with tesserae☐ with pieces of stone, be into the mortar	orick or other material inserted
Lifting and relaying on a new support	☐ Reinforced concrete/c☐ Other type of support	
Surface treatment	☐ Chemical cleaning ☐ Mechanical abrasion ☐ Application of a surface	ce product (resin, wax, etc.)
☐ Parts detached and stored	elsewhere	
PREVIOUS INTERVENTIO	NS AROUND THE MOSAIG	Ξ
PREVIOUS INTERVENTIO □ Drainage □ Removable cover □ Access barrier:	NS AROUND THE MOSAIG ☐ Open shelter ☐ Closed shelter	© Wall stabilization □ Other:
□ Drainage □ Removable cover □ Access barrier:	☐ Open shelter	₩ Wall stabilization ☐ Other:

PREPARED BY Mohamed Said

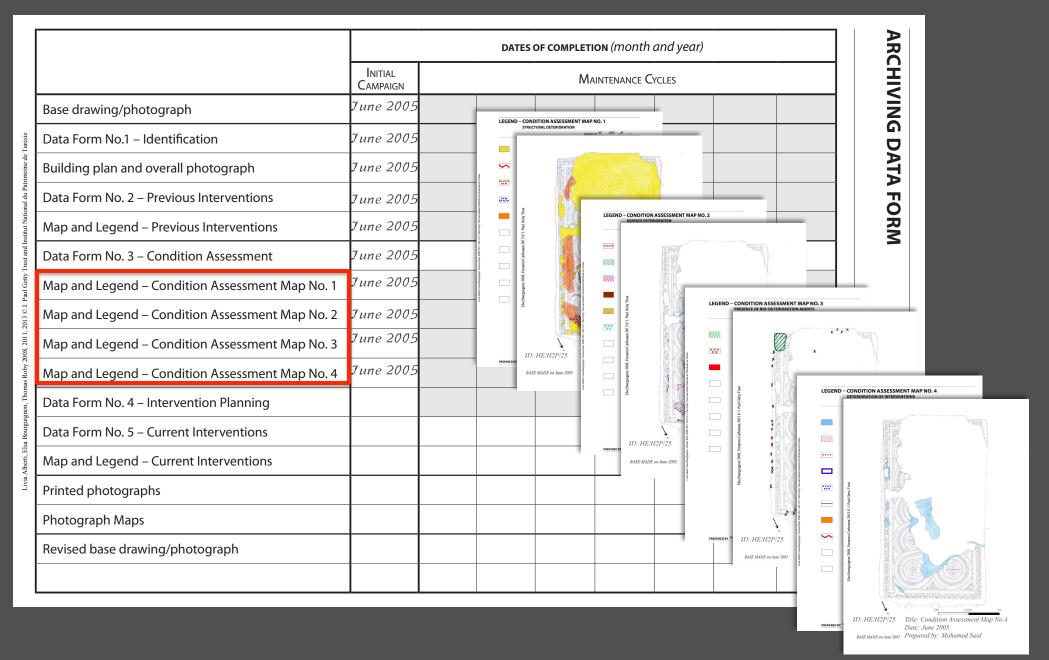
DATE June 2005

		DATES OF COMPLETION ((month and year)
	Initial Campaign	М	LEGEND - PREVIOUS INTERVENTIONS MAP
Base drawing/photograph	June 2005		моsaicid НЕ Н2Р 25,
Data Form No.1 – Identification	June 2005		Mortar repairs
Building plan and overall photograph	June 2005		Infilling of lacunae Edging repair
Data Form No. 2 – Previous Interventions	June 2005	isse	Outline Communication Communic
Map and Legend – Previous Interventions	June 2005	rimoine de Tur	Overlap
Data Form No. 3 – Condition Assessment		ut National du Pa	Filling o
Map and Legend – Condition Assessment Map No. 1		y Trust and Instit	Reintegration of lacus
Map and Legend – Condition Assessment Map No. 2		13 © J. Pml Ge	Reinteg
Map and Legend – Condition Assessment Map No. 3		by 2008, 2011, 2	Reinteg
Map and Legend – Condition Assessment Map No. 4		por, Thoms Ro	Detached mosaics Outline
Data Form No. 4 – Intervention Planning		t, Elsa Bourguig	Location
Data Form No. 5 – Current Interventions		Livia Alber	Parts de Par
Map and Legend – Current Interventions			Other types of interview Reburia So
Printed photographs			Drainag - Brainag - Braina
Photograph Maps			Elea Double
Revised base drawing/photograph			Mal
			PREPARED BY MOI
	<u>'</u>		ID: HE/H2P/25 Title: Previous Interventions Map Date: June 2005 BASE MADE on: June 2005 Prepared by: Mohamed Said

		DATES	OF COMPL
	INITIAL CAMPAIGN		
Base drawing/photograph	June 2005		
Data Form No.1 – Identification	Iune 2005		
Building plan and overall photograph	June 2005		
Data Form No. 2 – Previous Interventions	June 2005		
Map and Legend – Previous Interventions	Iune 2005		
Data Form No. 3 – Condition Assessment	June 2005		
Map and Legend – Condition Assessment Map No. 1			
Map and Legend – Condition Assessment Map No. 2			
Map and Legend – Condition Assessment Map No. 3			
Map and Legend – Condition Assessment Map No. 4			
Data Form No. 4 – Intervention Planning			
Data Form No. 5 – Current Interventions			
Map and Legend – Current Interventions			
Printed photographs			
Photograph Maps			
Revised base drawing/photograph			

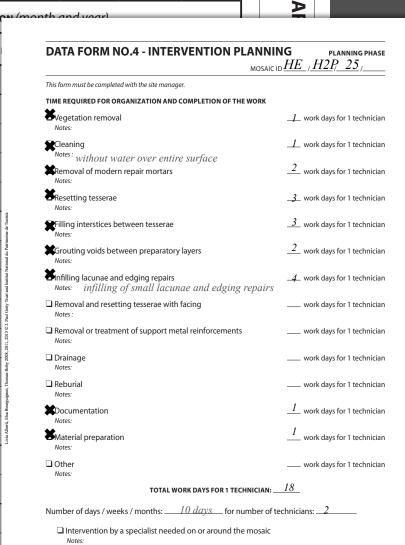
Livia Alberti, Elsa Bourguignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust and Institut National du Patrime

DATA FORM	NO. 3 – CONDITIO			STUDY PHASI
		MOSA	AIC ID $H\!E\!$	2 <i>P</i> /25/
INSPECTION TYPE	🗱 Initial inspect	ion	☐ Maintenar	nce cycle
PRESENT EXPOSURE C	ONDITIONS			
₩ In open air	Reburied		☐ Under an	open shelter
Walked on	☐ Under a remo	vable cover	☐ Under a cl	osed shelter
☐ Parts not excavate	ed or inaccessible			
	on, check the boxes of all the dete ration phenomena that have occ			
STRUCTURAL DETERIO	DRATION		(Condition As	sessment Map No.
Tessellatum lacun	ae	Depressi		,
Cracks			ents between n	nosaic layers
Bulges				,
SURFACE DETERIORAT	TION		(Condition Ass	sessment Map No. 2
Detached tesserae	2	Stains		
Deteriorated tesse	erae	☐Incrustat		
Deteriorated mor	tar between tesserae	Effloresce	ence	
PRESENCE OF BIO-DET	TERIORATION AGENTS		(Condition Ass	sessment Map No. 3
Micro-organisms		Tunnels of	or entrance hole	s made by
Vegetation		insects a	nd other animal	s
DETERIORATION OF IN				sessment Map No.
Deteriorated lacur	nae fills or	☐ Re-detac	hed tesserae	
edging repairs		Deteriora	ated support pa	nels
Deteriorated more	tar between tesserae	Deteriora	ated support me	etal reinforcement
Reburial:	Presence of vege	tation		
	Loss of fill materia	als		
	☐ Deteriorated sepa	aration membrane	s	
DETERIORATION OF IN	ITERVENTIONS AROUND TH	E MOSAIC		
Clogged drainage	!	Deteriorated	cover or shelter	
Stabilized walls w	ith new deterioration	Damaged acc	cess barrier	
		Other:		
OBSERVATIONS ON TH	IE CONDITION ASSESSMENT			
M:				
Micro-organisms shade.	are concentrated in	areas of the mo	isaic where t	nere is more
	ent are located near	the surroundin	a walls	
		ine surroundin	g wans.	
GENERAL CONDITION	OF THE MOSAIC Good	₩ Fair	□ Bad	d
☐ Date recomme	nded for next inspection:	**	□ Dat	
(No intervention re	equired)	Vithin 6 months		
Date recomment	naea for intervention: $_$	vidilii o IIIOIIdis		
			7	2005
PREPARED BY	Mohamed Said		DATE June	e 2005



		DATES OF COMPLETION
	Initial Campaign	Ma
Base drawing/photograph	June 2005	
Data Form No.1 – Identification	June 2005	
Building plan and overall photograph	June 2005	
Data Form No. 2 – Previous Interventions	June 2005	
Map and Legend – Previous Interventions	June 2005	
Data Form No. 3 – Condition Assessment	June 2005	
Map and Legend – Condition Assessment Map No. 1	June 2005	
Map and Legend – Condition Assessment Map No. 2	June 2005	
Map and Legend – Condition Assessment Map No. 3	June 2005	
Map and Legend – Condition Assessment Map No. 4	June 2005	
Data Form No. 4 – Intervention Planning	June 2005	
Data Form No. 5 – Current Interventions		
Map and Legend – Current Interventions		
Printed photographs		
Photograph Maps		
Revised base drawing/photograph		

non, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust

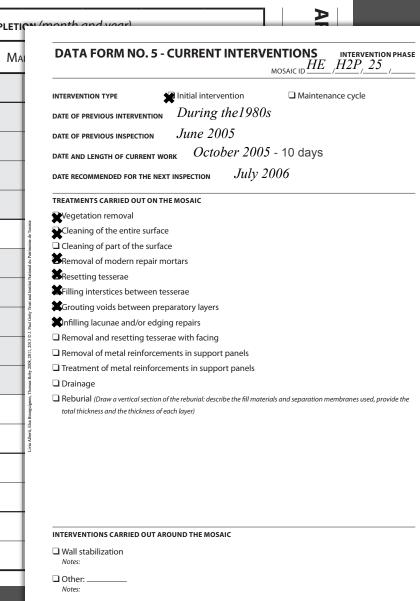


PREPARED BY Mohamed Said

DATE June 2005

		DATES OF COMPLET	ic» "
	INITIAL CAMPAIGN	M	AI
Base drawing/photograph	June 2005	5	
Data Form No.1 – Identification	June 2005	5	
Building plan and overall photograph	June 2005	5	
Data Form No. 2 – Previous Interventions	June 2005	5	
Map and Legend – Previous Interventions	June 2005	5	
Data Form No. 3 – Condition Assessment	June 2005	5	oine de Tunisie
Map and Legend – Condition Assessment Map No. 1	June 2005	5	ational du Patrim
Map and Legend – Condition Assessment Map No. 2	June 2005	5	ast and Institut N
Map and Legend – Condition Assessment Map No. 3	June 2005	5	J. Paul Getty Tn
Map and Legend – Condition Assessment Map No. 4	June 2005	5	38, 2011, 2013 © J. Paul Getty
Data Form No. 4 – Intervention Planning	June 2005	5	homas Roby 200
Data Form No. 5 – Current Interventions	October 2005		sa Bourguignon, 7
Map and Legend – Current Interventions	1		Livia Alberti, El-
Printed photographs			
Photograph Maps			
Revised base drawing/photograph			

Elsa Bourguignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust



NAMES OF THE TECHNICIANS WHO CARRIED OUT THE WORK Mohamed Said and Noureddine Jaziri

PREPARED BY Mohamed Said

October 2005

		DATES OF COMPLETION (month and year)
	Initial Campaign	MAINTENANCE CYCLES PATES OF COMPLETION (month and year) MAINTENANCE CYCLES
Base drawing/photograph	June 2005	
Data Form No.1 – Identification	June 2005	
Building plan and overall photograph	June 2005	DATA
Data Form No. 2 – Previous Interventions	June 2005	LEGEND - CURRENT INTERVENTIONS MAP
Map and Legend – Previous Interventions	June 2005	XXX
Data Form No. 3 – Condition Assessment	June 2005	x x x x
Map and Legend - Condition Assessment Map No. 1	June 2005	X X
Map and Legend – Condition Assessment Map No. 2	June 2005	attend do Pertin
Map and Legend – Condition Assessment Map No. 3	June 2005	Trast
Map and Legend – Condition Assessment Map No. 4	June 2005	X O J. Paul Geny Tr
Data Form No. 4 – Intervention Planning	June 2005	24, 2011, 2013 e 84, 2011, 20
Data Form No. 5 – Current Interventions	October 2005	Thomas Roby 20
Map and Legend – Current Interventions	October 2005	Bourguignon, a Bourguignon,
Printed photographs		Esa Alberti, B. Esa
Photograph Maps		
Revised base drawing/photograph		
		PREPARED BY N Om O,5m 1m
		ID: HE/H2P/25 Title: Current Interventions Map Date: October 2005 Base made on: June 2005 Prepared by: Mohamed Said

			DATES	OF COMP	4
	INITIAL CAMPAIGN				I
Base drawing/photograph	June 2005				
Data Form No.1 – Identification	Iune 2005				
Building plan and overall photograph	Iune 2005				
Data Form No. 2 – Previous Interventions	June 2005				
Map and Legend – Previous Interventions	June 2005				
Data Form No. 3 – Condition Assessment	Iune 2005	Iuly 2006			noine de Tunisie
Map and Legend – Condition Assessment Map No. 1	June 2005				Sational do Patrin
Map and Legend – Condition Assessment Map No. 2	June 2005				
Map and Legend – Condition Assessment Map No. 3	June 2005				J. Paul Getty Tr
Map and Legend – Condition Assessment Map No. 4	June 2005				2008, 2011, 2013 © 1. Paul Gerty Trust and Institut
Data Form No. 4 – Intervention Planning	June 2005				Thomas Bohy 20
Data Form No. 5 – Current Interventions	October 2005				as Rourenienon
Map and Legend – Current Interventions	October 2005				Livia Alberti Elsa Bouronieno
Printed photographs	June 2005				l
Photograph Maps	June 2005				
Revised base drawing/photograph					

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

INSPECTION TYPE PRESENT EXPOSURE CONDITION In open air Walked on	☐ Initial inspection		Maintena	
∑ In open air	ons			
~ '				
Walked on	☐ Reburied		☐ Under an	n open shelter
waikeu oii	☐ Under a removal	ble cover	☐ Under a	closed shelter
Parts not excavated or in	accessible			
During the initial inspection, check only indicate new deterioration ph				
STRUCTURAL DETERIORATION	N		(Condition A	Assessment Map No. 1)
☐ Tessellatum lacunae		□ Depression:	S	
☐ Cracks		☐ Detachmen		mosaic layers
☐ Bulges				•
SURFACE DETERIORATION			(Condition A	ssessment Map No. 2)
■ Detached tesserae		Stains		
Deteriorated tesserae		☐ Incrustation		
☐ Deteriorated mortar bety	ween tesserae	Efflorescend	ce	
PRESENCE OF BIO-DETERIOR	ATION AGENTS			ssessment Map No. 3)
☐ Micro-organisms		Tunnels or	entrance ho	les made by
☐ Vegetation			other anima	
DETERIORATION OF INTERVE	NTIONS		(Condition A	ssessment Map No. 4)
☐ Deteriorated lacunae fills	or	☐ Re-detache	d tesserae	
edging repairs		Deteriorate	d support p	anels
☐ Deteriorated mortar bety	ween tesserae	Deteriorate	d support m	netal reinforcements
Reburial:	Presence of vegetati	on		
	Loss of fill materials			
	☐ Deteriorated separat	tion membranes		
DETERIORATION OF INTERVE	NTIONS AROUND THE M	OSAIC		
☐ Clogged drainage	I	☐ Deteriorated co	ver or shelte	er
☐ Stabilized walls with new	deterioration	□ Damaged acces	s barrier	
	I	Other:		
OBSERVATIONS ON THE COND	OITION ASSESSMENT			
New deterioration i	s not serious. There	is a large accun	ulation of	dirt and wall morta
powder on the edge		Ž.	3	
	od 「	□ Fair	□ Ba	ad
₩Goo		1141-1- O 11		
★ Goo Solution Date recommended for	or next inspection: W	/ithin 6 months		
Date recommended for (No intervention required)	or next inspection: W	/ithin 6 months		
Date recommended for	or next inspection: W	/ithin 6 months		

			DATES	OF COMPL	
	INITIAL CAMPAIGN				I
Base drawing/photograph	June 2005				l
Data Form No.1 – Identification	June 2005				l
Building plan and overall photograph	June 2005				l
Data Form No. 2 – Previous Interventions	June 2005				l
Map and Legend – Previous Interventions	June 2005				l
Data Form No. 3 – Condition Assessment	Iune 2005	Iuly 2006	April 2010		soine de Tunisie
Map and Legend – Condition Assessment Map No. 1	June 2005				National du Patrin
Map and Legend – Condition Assessment Map No. 2	June 2005				Trust and Institut N
Map and Legend – Condition Assessment Map No. 3	June 2005				J. Paul Getty Tr
Map and Legend – Condition Assessment Map No. 4	June 2005				2008, 2011, 2013 © 1, Paul Genty
Data Form No. 4 – Intervention Planning	June 2005				Thomas Rohy 20
Data Form No. 5 – Current Interventions	October 2005				as Rourenienon
Map and Legend – Current Interventions	October 2005				Livia Alberti. Flsa Rouronienon
Printed photographs	June 2005				
Photograph Maps	June 2005				
Revised base drawing/photograph					

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

DATA FORM	NO. 3 – CONDITIO			STUDY PHASI
		MC	osaic id HE_H	2P / 25 /
INSPECTION TYPE	☐ Initial inspect	tion	Maintena	nce cycle
PRESENT EXPOSURE	CONDITIONS			
 In open air	Reburied		Under an	open shelter
Walked on	☐ Under a remo	ovable cover	☐ Under a c	losed shelter
☐ Parts not excava	ited or inaccessible			
	tion, check the boxes of all the det ioration phenomena that have occ			
STRUCTURAL DETER	IORATION		(Condition As	sessment Map No.
★Tessellatum lacu	ınae	☐ Depres	ssions	,
☐ Cracks			nments between r	nosaic layers
₩Bulges				,
SURFACE DETERIOR	ATION		(Condition As	sessment Map No. 2
Detached tesser	ae	Stains		
Deteriorated tes	serae	☐Incrust	tations	
Deteriorated mo	ortar between tesserae	Efflore	scence	
PRESENCE OF BIO-D	ETERIORATION AGENTS			sessment Map No. 3
☐ Micro-organism	s	Tunnel	ls or entrance hole	es made by
Vegetation			s and other anima	
DETERIORATION OF			(Condition As	sessment Map No. 4
Deteriorated lac	unae fills or	☐ Re-det	ached tesserae	
edging repairs		Deterior	orated support pa	nels
Deteriorated mo	ortar between tesserae	Deterior	orated support me	etal reinforcements
Reburial:	Presence of vege	etation		
	Loss of fill materi	als		
	☐ Deteriorated sep	aration membrar	nes	
DETERIORATION OF	INTERVENTIONS AROUND TH	IE MOSAIC		
Clogged drainage	ge	Deteriorate	ed cover or shelter	•
Stabilized walls	with new deterioration	Damaged a	access barrier	
		Other:		
OBSERVATIONS ON 1	THE CONDITION ASSESSMENT			
GENERAL CONDITIO				
☐ Date recomm	☐ Good ended for next inspection:	X Fair	□ Ba	d
(No intervention	required)	Within 2 mor	nthe	
Date recomm (Intervention rec	ended for intervention: quired)	v v i (i ii i Z II i i i	1010	
	Mohamed Said		DATE Apr	il 2010
PREPARED BY	wonamea Sala		DATE ADI	u 2010

and year)
YCLES
N.FII
准人
省化
情人
图队
M
The second secon



ARCHIVI



ID: HE/H2P/25

TITLE:

BASE MADE on: April 2010

DATE:

PREPARED BY:

			DATES (OF COMPLETIC
	INITIAL CAMPAIGN			Маі
Base drawing/photograph	June 2005			
Data Form No.1 – Identification	June 2005			
Building plan and overall photograph	June 2005			
Data Form No. 2 – Previous Interventions	June 2005			
Map and Legend – Previous Interventions	June 2005			
Data Form No. 3 – Condition Assessment	June 2005	Iuly 2006	April 2010	
Map and Legend – Condition Assessment Map No. 1	June 2005			
Map and Legend – Condition Assessment Map No. 2	June 2005			
Map and Legend – Condition Assessment Map No. 3	June 2005			
Map and Legend – Condition Assessment Map No. 4	June 2005			
Data Form No. 4 – Intervention Planning	June 2005			
Data Form No. 5 – Current Interventions	October 2005		June 2010	
Map and Legend – Current Interventions	October 2005			
Printed photographs	June 2005			
Photograph Maps	June 2005			
Revised base drawing/photograph			April 2010	

Livia Alberti, Elsa Bourguignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust and Institut Natic

INTERVENTION TYPE	☐ Initial intervention	Maintenance of	cycle
DATE OF PREVIOUS INTER	RVENTION October 2000	5	
DATE OF PREVIOUS INSPE	ECTION July 2006		
DATE AND LENGTH OF CU	JRRENT WORK June 2010	- 5 days	
DATE RECOMMENDED FOI	R THE NEXT INSPECTION $\ June\ J$	2011	
TREATMENTS CARRIED C	OUT ON THE MOSAIC		
Vegetation removal			
Cleaning of the enti	re surface		
Cleaning of part of t			
Removal of modern	repair mortars		
Resetting tesserae			
☐ Filling interstices be	etween tesserae		
☐ Grouting voids betv	ween preparatory layers		
Infilling lacunae and	d/or edging repairs		
☐ Removal and resetti	ing tesserae with facing		
☐ Removal of metal re	einforcements in support panels		
☐ Treatment of metal	reinforcements in support pane	ls	
□ Drainage			
Reburial (Draw a vertic total thickness and the th	cal section of the reburial: describe the fill nickness of each layer)	materials and separation membra	nes used, provide the
	gravel		toem 1
Mosquito netting	sand		20 cm 30 cm
hening			
Wooden	planks for containing reburn	ial materials	
11000011	p.a.m.oron containing rebuil	a a.tor raro.	
INTERVENTIONS CARRIE	D OUT AROUND THE MOSAIC		
☐ Wall stabilization			
Notes:			

PREPARED BY

DATE

				DATES OF	COMPLETIC	אס (month a	nd year)		ARC	
		Initial Campaign			Маі	ntenance C yc	LES			
	Base drawing/photograph	June 2005							HIVING	
Tunisie	Data Form No.1 – Identification	Iune 2005							G DA:	
rimoine de	Building plan and overall photograph	Iune 2005							P	
onal du Pati	Data Form No. 2 – Previous Interventions	June 2005				LEGE	ND - CURREN	T INTERVENTIONS MAP	100	
stitut Natic	Map and Legend – Previous Interventions	June 2005				×xx	Vegetation Cleaning o			经 上产
frust and In	Data Form No. 3 – Condition Assessment	Iune 2005	Iuly 2006	April 2010		In Tunisie	Resetting t Mortar com 1 - Lime Putt		C65/ A71	
aul Getty 7	Map and Legend – Condition Assessment Map No. 1	June 2005				I du Patrimoine d	Filling inter Mortar com 1 - Lime Puth			
2013 © J. P	Map and Legend – Condition Assessment Map No. 2	Iune 2005				d Institut National	Grouting v Mortar com	WALE CO		
2008, 2011, 2013	Map and Legend – Condition Assessment Map No. 3	June 2005				il Getty Trust and	1 - Hydraulia Lotty Infilling of Lot			
nas Roby 20	Map and Legend – Condition Assessment Map No. 4	June 2005				11, 2013 © J. Pau	Mortar com O J. Paul C	1/16		
mon, Thom	Data Form No. 4 – Intervention Planning	June 2005				Is Roby 2008, 20	Infilling of Mortar com 2013			VI BID
a Bourguig	Data Form No. 5 – Current Interventions	October 2005		June 2010		rguignon, Thoms	Infilling of Carbo	M/(a		
Alberti, Els	Map and Legend – Current Interventions	October 2005		June 2010		Alberti, Elsa Bou	Facing with 5010, Emn			
Livia	Printed photographs	June 2005				Livis	Removal ar Alberti		4274454	1-1-10-10-1
	Photograph Maps	Iune 2005					Treatment Drainage o	o.m	0.5 m	1 m
	Revised base drawing/photograph			April 2010		PREPARED	Reburial of	1.111	In ARIN	
							Technician Training for the A	7 N		
								PASE MADE on:	TITLE: Current Interve DATE: June 2010 PREPARED BY: Moho	·

			DATES	OF COMPLET	ом (month o	and ;
	INITIAL CAMPAIGN	Maintenance Cycles				
Base drawing/photograph	June 2005					_
Data Form No.1 – Identification	June 2005					
Building plan and overall photograph	June 2005					
Data Form No. 2 – Previous Interventions	June 2005					
Map and Legend – Previous Interventions	June 2005					
Data Form No. 3 – Condition Assessment	June 2005	July 2006	April 2010			
Map and Legend – Condition Assessment Map No. 1	June 2005					
Map and Legend – Condition Assessment Map No. 2	June 2005					
Map and Legend – Condition Assessment Map No. 3	Iune 2005					
Map and Legend – Condition Assessment Map No. 4	Iune 2005					
Data Form No. 4 – Intervention Planning	June 2005					
Data Form No. 5 – Current Interventions	October 2005		June 2010			
Map and Legend – Current Interventions	October 2005		June 2010			
Printed photographs	Iune 2005		June 2010			
Photograph Maps	June 2005					
Revised base drawing/photograph			April 2010			

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



ARCHIVIN

HE-H2P-25_2010-06_5IR_Reburial

			DATES (OF COMPLETION	ON (
	Initial Campaign			Ма	INTE
Base drawing/photograph	June 2005				
Data Form No.1 – Identification	June 2005				
Building plan and overall photograph	June 2005				
Data Form No. 2 – Previous Interventions	June 2005				
Map and Legend – Previous Interventions	June 2005				
Data Form No. 3 – Condition Assessment	Iune 2005	Iuly 2006	April 2010	April 2011	
Map and Legend – Condition Assessment Map No. 1	June 2005				
Map and Legend – Condition Assessment Map No. 2	June 2005				
Map and Legend – Condition Assessment Map No. 3	Iune 2005				
Map and Legend – Condition Assessment Map No. 4	June 2005				
Data Form No. 4 – Intervention Planning	June 2005				
Data Form No. 5 – Current Interventions	October 2005		June 2010		
Map and Legend – Current Interventions	October 2005		June 2010		
Printed photographs	June 2005		June 2010		
Photograph Maps	June 2005				
Revised base drawing/photograph			April 2010		

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

DATA FORM NO	D. 3 – CONDITIO		MENT DSAIC ID <u>HE / H2P</u>	STUDY PHASI
INSPECTION TYPE	☐ Initial inspec		Maintenance cyc	
	·		Wilamie i arree ey	
PRESENT EXPOSURE COM ☐ In open air			☐ Under an open s	holtor
☐ Walked on	Reburied Under a rem	ovable cover	Under a closed s	
☐ Parts not excavated		ovable cover	a onder a closed s	incitei
During the initial inspection, only indicate new deteriorati			a that are present. During main spection or last intervention.	ntenance cycles
STRUCTURAL DETERIOR	ATION		(Condition Assessme	ent Map No. 1
☐ Tessellatum lacunae		☐ Depre		,
☐ Cracks			ments between mosaic	layers
■ Bulges				
SURFACE DETERIORATIO	N		(Condition Assessme	ent Map No. 2
☐ Detached tesserae		☐ Stains		
Deteriorated tessera	ie	☐ Incrust	ations	
☐ Deteriorated mortar	between tesserae	☐ Efflore	scence	
PRESENCE OF BIO-DETER	RIORATION AGENTS		(Condition Assessme	ent Map No. 3
☐ Micro-organisms		☐ Tunne	s or entrance holes mad	e by
■ Vegetation		insects	and other animals	
DETERIORATION OF INTE	ERVENTIONS		(Condition Assessme	ent Map No. 4
☐ Deteriorated lacuna	e fills or		ached tesserae	
edging repairs			orated support panels	
☐ Deteriorated mortar	**		orated support metal rei	nforcement
Reburial:	Presence of vege			
	☐ Loss of fill mater			
	☐ Deteriorated sep	paration membrai	nes	
DETERIORATION OF INTE	RVENTIONS AROUND TH			
☐ Clogged drainage			ed cover or shelter	
☐ Stabilized walls with	new deterioration	☐ Damaged		
		Other:		
OBSERVATIONS ON THE	CONDITION ASSESSMENT	т		
			rial should be m	ada
	υ			aue
part of the sc	hedule of veget	tation remov	val for the site.	
GENERAL CONDITION OF	THE MOSAIC			
GENERAL CONDITION OF	Good	☐ Fair	□ Bad	
☐ Date recommend	ed for next inspection		3 544	
(No intervention required) Date recommend (Intervention required)	ed for intervention:	Vithin 12 mon	ths	
			4:1 20	11
PREPARED BY N	Iohamed Said		DATE April 20	<i>'11</i>

≥

		DATES	OF COMPLETI	о м (month	and year)		
INITIAL CAMPAIGN			MA	INTENANCE C	YCLES		
June 2005							
June 2005							
June 2005							
June 2005							
June 2005							
June 2005	Iuly 2006	April 2010	April 2011				
June 2005							
June 2005							
June 2005							
June 2005							
June 2005							
October 2005		June 2010					
October 2005		June 2010					
June 2005		June 2010					
June 2005							
		April 2010					
	CAMPAIGN June 2005 June 2005	CAMPAIGN June 2005 June 2005 June 2005 June 2005 June 2006 June 2005 June	INITIAL CAMPAIGN June 2005 June 2010 October 2005 June 2010 June 2010 June 2010 June 2005 June 2010 June 2010 June 2010 June 2010	INITIAL CAMPAIGN	INITIAL CAMPAIGN	CAMPAIGN MINITENANCE CYCLES 7 une 2005	Initial Campaign

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

MOSAIC ID SITE NAME HE 25

HERGLA

ARCHIVING DATA FORM

Archiving of digital documentation

The naming of digital files

The file name should consist of the following, comprised of 5 parts: DG-Th1-11-2_2006-05-10_3CA_DetachTess_04

	Mosaic ID	Date	Subject Category Note		Number
Livin Alberti, Elsa Bourgaignon, Thomas Roby 2008, 2011, 2013 © J. Paul Getty Trust and Institut National du Patrimoine de Tunisie	Site – Building – Room - Division	yyyy-mm- dd	 1ID (Identification) 2PI (Previous Intervention) 3CA (Condition Assessment) 4PL (Planning) 5CI (Current Interventions) 6WA (Working Aid) 	(Use the technical vocabulary found in the map legends and the <i>Illustrated Glossary</i>)	(If two files share the same ID, date, subject and format)
	Example				
	DG – Th1 – 11 – 2	2006–05-10	3CA	DetachTess	04

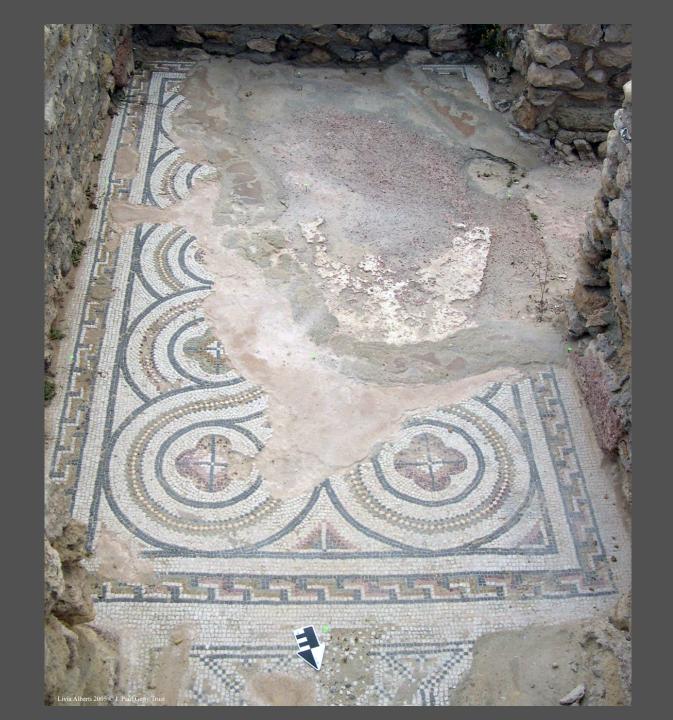
Organization of digital folders

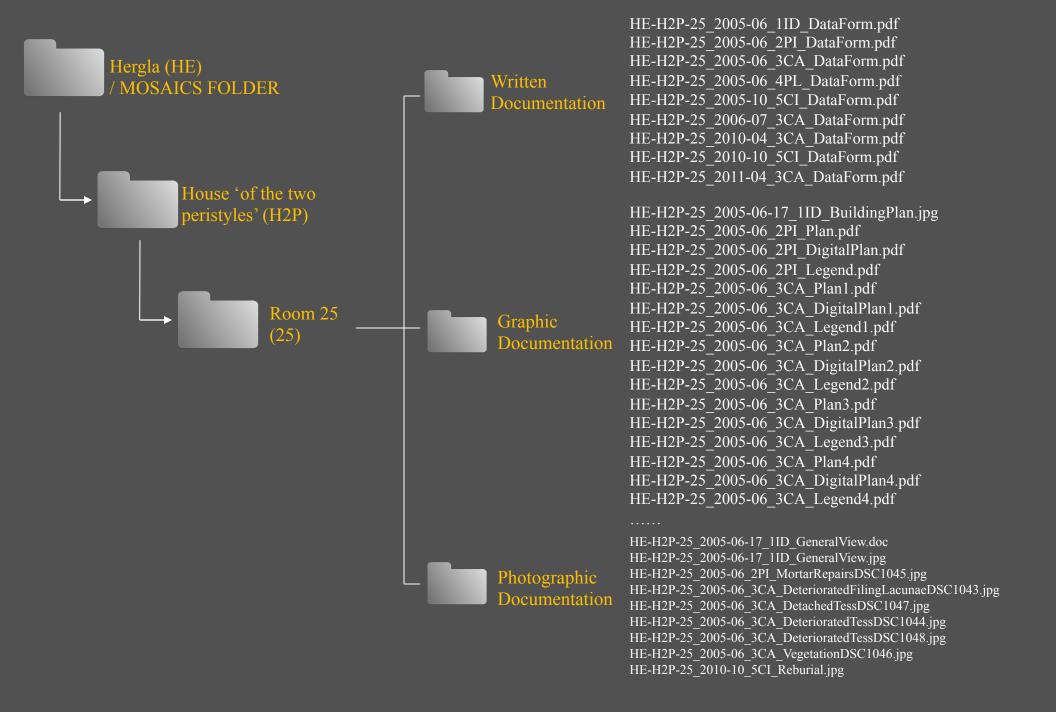
CASE STUDY

Hergla, Tunisia

House « of the two peristyles» ID: HE/H2P/25

Complete example of digital documentation





Written Documentation

HE-H2P-25_2005-06_1ID_DataForm.pdf
HE-H2P-25_2005-06_2PI_DataForm.pdf
HE-H2P-25_2005-06_3CA_DataForm.pdf
HE-H2P-25_2005-06_4PL_DataForm.pdf
HE-H2P-25_2005-10_5CI_DataForm.pdf
HE-H2P-25_2006-07_3CA_DataForm.pdf
HE-H2P-25_2010-04_3CA_DataForm.pdf
HE-H2P-25_2010-10_5CI_DataForm.pdf
HE-H2P-25_2011-04_3CA_DataForm.pdf

DATA FORM NO. 1 - IDENTIFICATION

TIIDV DUACE

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

MOSAIC ID <u>HE</u> , <u>H</u>2P , 25 ,

This form must be completed with the site manager. It should be supplemented by an overall photograph of the mosaic and a plan of the building indicating the location of the room.

SITE Hergla (HE)

BUILDING House "of the Two Peristyles" (H2P)

ROOM 25

SECTIONS, FRAGMENTS OR LEVELS

(Use Arabic numerals for sections, letters for fragments, Roman numerals for levels)

MOSAIC ID

HE | H2P | 25 |

EXISTING DOCUMENTATION ABOUT THE MOSAIC AND ITS CONSERVATION (References of publications, plans, photographs, drawings and other documents)

Map of building from INP archives in Tunis

DATE OF MOSAIC EXCAVATION:

DIMENSIONS AND NUMBERING OF SECTIONS, FRAGMENTS OR LEVELS

(Use an existing drawing or make a sketch of the mosaic indicating the north and the walls of the room)



GENERAL OBSERVATIONS ON THE CONSTRUCTION TECHNIQUE

(Type of pavement, decoration, materials, colors, tesserae sizes, etc.)

Pavement in Opus Tessellatum, polychrome geometric tesserae in white, black, green, yellow, pink, and red limestone. Dimensions of the tesserae: 0.80cm x 1.00cm; 1.00cm x 1.00cm; 1.20cm x 1.00cm

PREPARED BY

Mohamed Said

DATE June 2005

Written Documentation

HE-H2P-25 2005-06 1ID DataForm.pdf HE-H2P-25 2005-06 2PI DataForm.pdf HE-H2P-25 2005-06 3CA DataForm.pdf HE-H2P-25 2005-06 4PL DataForm.pdf HE-H2P-25 2005-10 5CI DataForm.pdf HE-H2P-25 2006-07 3CA DataForm.pdf HE-H2P-25 2010-04 3CA DataForm.pdf HE-H2P-25 2010-10 5CI DataForm.pdf HE-H2P-25_2011-04_3CA_DataForm.pdf

DATA FORM NO. 2 - PREVIOUS INTERVENTIONS

STUDY PHASE

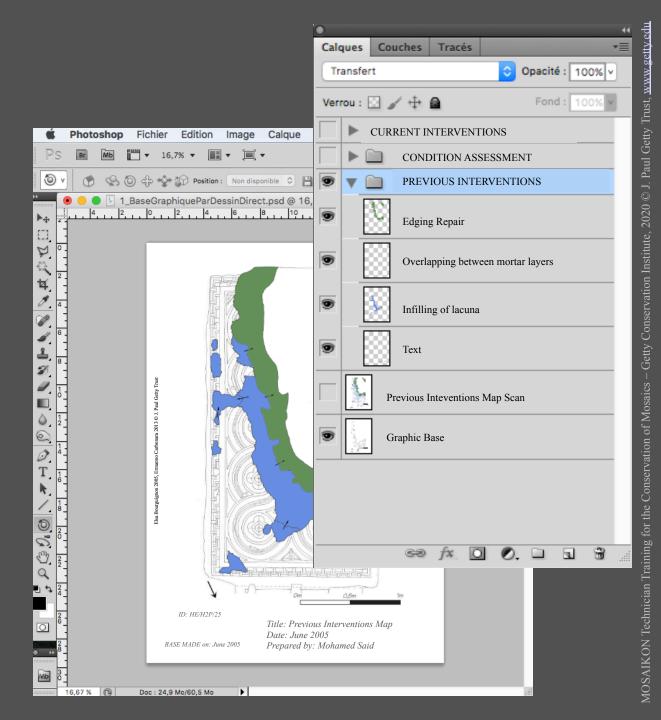
MOSAIKON Technician Training for the Conservation of Mosaics – Getty Conservation Institute, 2020 © J. Paul Getty Trust, www.getty.edu

MOSAICID HE H2P , 25 ,

PREVIOUS INTE	RVENTIONS ON THE MOSAI	<u> </u>		
Mortar repairs	_	inae stices between tesserae ids between preparatory layers		
Reintegration of la		stone, brick or other material inserted r		
Lifting and relaying new support		ncrete/cement support support:		
Surface treatment	☐ Mechanical ab☐ Application of	☐ Chemical cleaning ☐ Mechanical abrasion ☐ Application of a surface product (resin, wax, etc.) ☐ Other:		
☐ Parts detached a	and stored elsewhere			
PREVIOUS INTE	RVENTIONS AROUND THE M	IOSAIC		
□ Drainage□ Removable cove□ Access barrier: _		₩ Wall stabilization ☐ Other:		
DATES OF PREVIOU	JS INTERVENTIONS CARRIED OUT	AND INFORMATION SOURCES		
econd: in the		archaeologists in 1969.		
PREPARED BY	Mohamed Said	DATE June 2005		

Graphic Documentation

HE-H2P-25 2005-06-17 1ID BuildingPlan.jpg HE-H2P-25 2005-06 2PI Plan.pdf HE-H2P-25 2005-06 2PI DigitalPlan.pdf HE-H2P-25 2005-06 2PI Legend.pdf HE-H2P-25 2005-06 3CA Plan1.pdf HE-H2P-25 2005-06 3CA DigitalPlan1.pdf HE-H2P-25 2005-06 3CA Legend1.pdf HE-H2P-25 2005-06 3CA Plan2.pdf HE-H2P-25 2005-06 3CA DigitalPlan2.pdf HE-H2P-25 2005-06 3CA Legend2.pdf HE-H2P-25 2005-06 3CA Plan3.pdf HE-H2P-25 2005-06 3CA DigitalPlan3.pdf HE-H2P-25 2005-06 3CA Legend3.pdf HE-H2P-25 2005-06 3CA Plan4.pdf HE-H2P-25 2005-06 3CA DigitalPlan4.pdf HE-H2P-25 2005-06 3CA Legend4.pdf HE-H2P-25 2005-06 5CI Plan.pdf HE-H2P-25 2005-06 5CI DigitalPlan.pdf HE-H2P-25 2005-06 5CI Legend.pdf HE-H2P-25 2005-06 DocGraphicPlans.psd HE-H2P-25 2010-10 5CI Plan.pdf HE-H2P-25 2010-10 5CI DigitalPlan.pdf HE-H2P-25 2010-10 5CI Legend.pdf



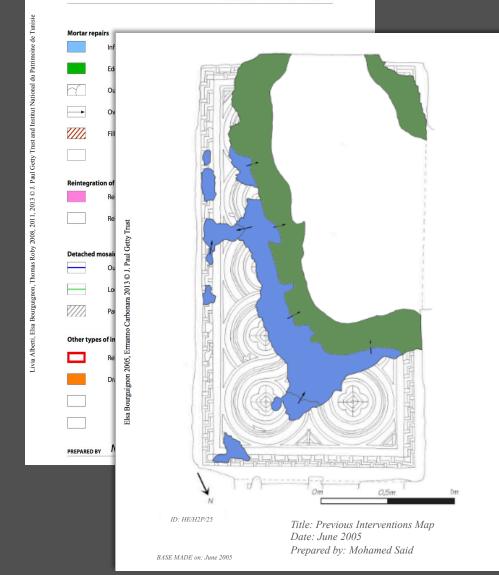
MOSAIKON Technician Training for the Conservation of Mosaics – Getty Conservation Institute, 2020 © J. Paul Getty Trust, www.getty.edu

Graphic Documentation

```
HE-H2P-25 2005-06-17 1ID BuildingPlan.jpg
HE-H2P-25 2005-06 2PI Plan.pdf
HE-H2P-25 2005-06 2PI DigitalPlan.pdf
HE-H2P-25 2005-06 2PI Legend.pdf
HE-H2P-25 2005-06 3CA Plan1.pdf
HE-H2P-25 2005-06 3CA DigitalPlan1.pdf
HE-H2P-25 2005-06 3CA Legend1.pdf
HE-H2P-25 2005-06 3CA Plan2.pdf
HE-H2P-25 2005-06 3CA DigitalPlan2.pdf
HE-H2P-25 2005-06 3CA Legend2.pdf
HE-H2P-25 2005-06 3CA Plan3.pdf
HE-H2P-25 2005-06 3CA DigitalPlan3.pdf
HE-H2P-25 2005-06 3CA Legend3.pdf
HE-H2P-25 2005-06 3CA Plan4.pdf
HE-H2P-25 2005-06 3CA DigitalPlan4.pdf
HE-H2P-25 2005-06 3CA Legend4.pdf
HE-H2P-25 2005-06 5CI Plan.pdf
HE-H2P-25_2005-06_5CI_DigitalPlan.pdf
HE-H2P-25 2005-06 5CI Legend.pdf
HE-H2P-25 2005-06 DocGraphicPlans.psd
HE-H2P-25 2010-10 5CI Plan.pdf
HE-H2P-25 2010-10 5CI DigitalPlan.pdf
HE-H2P-25 2010-10 5CI Legend.pdf
```

LEGEND - PREVIOUS INTERVENTIONS MAP

MOSAICID HE HP2 25,



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

Graphic Documentation

```
HE-H2P-25 2005-06-17 1ID BuildingPlan.jpg
HE-H2P-25 2005-06 2PI Plan.pdf
HE-H2P-25 2005-06 2PI DigitalPlan.pdf
HE-H2P-25 2005-06 2PI Legend.pdf
HE-H2P-25 2005-06 3CA Plan1.pdf
HE-H2P-25_2005-06_3CA_DigitalPlan1.pdf
HE-H2P-25 2005-06 3CA Legend1.pdf
HE-H2P-25 2005-06 3CA Plan2.pdf
HE-H2P-25 2005-06 3CA DigitalPlan2.pdf
HE-H2P-25 2005-06 3CA Legend2.pdf
HE-H2P-25 2005-06 3CA Plan3.pdf
HE-H2P-25 2005-06 3CA DigitalPlan3.pdf
HE-H2P-25 2005-06 3CA Legend3.pdf
HE-H2P-25 2005-06 3CA Plan4.pdf
HE-H2P-25 2005-06 3CA DigitalPlan4.pdf
HE-H2P-25 2005-06 3CA Legend4.pdf
HE-H2P-25 2005-06 5CI Plan.pdf
HE-H2P-25_2005-06_5CI_DigitalPlan.pdf
HE-H2P-25 2005-06 5CI Legend.pdf
HE-H2P-25 2005-06 DocGraphicPlans.psd
HE-H2P-25 2010-10 5CI Plan.pdf
HE-H2P-25 2010-10 5CI DigitalPlan.pdf
HE-H2P-25 2010-10 5CI Legend.pdf
```

LEGEND - PREVIOUS INTERVENTIONS MAP MOSAICID HE HP2 25, Mortar repairs M -//// Reintegration Other types of i PREPARED BY Title: Previous Interventions Map ID: HE/H2P/25

BASE MADE on June 2005

Date: June 2005

Prepared by: Mohamed Said

Photographic Documentation

HE-H2P-25_2005-06-17_1ID_GeneralView.doc
HE-H2P-25_2005-06-17_1ID_GeneralView.jpg
HE-H2P-25_2005-06_2PI_MortarRepairsDSC1045.jpg
HEH2P-25_2005-06_3CA_DeterioratedFilingLacunaeDSC1043.jpg
HE-H2P-25_2005-06_3CA_DetachedTessDSC1047.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1044.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1048.jpg
HE-H2P-25_2005-06_3CA_VegetationDSC1046.jpg
HE-H2P-25_2010-10_5CI_Reburial.jpg



HE-H2P-25 2005-06-17 1ID GeneralView

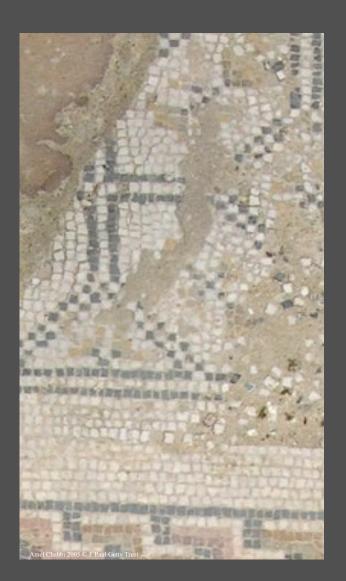
Photographic Documentation

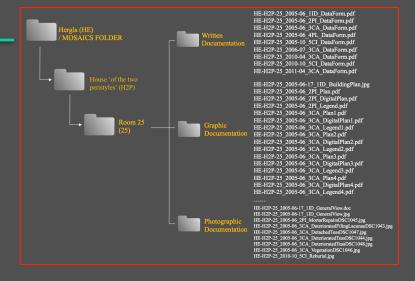
HE-H2P-25_2005-06-17_1ID_GeneralView.doc
HE-H2P-25_2005-06-17_1ID_GeneralView.jpg
HE-H2P-25_2005-06_2PI_MortarRepairsDSC1045.jpg
HEH2P-25_2005-06_3CA_DeterioratedFilingLacunaeDSC1043.jpg
HE-H2P-25_2005-06_3CA_DetachedTessDSC1047.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1044.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1048.jpg
HE-H2P-25_2005-06_3CA_VegetationDSC1046.jpg
HE-H2P-25_2010-10_5CI_Reburial.jpg





HE-H2P-25_2005-06-17_1ID_GeneralView.doc
HE-H2P-25_2005-06-17_1ID_GeneralView.jpg
HE-H2P-25_2005-06_2PI_MortarRepairsDSC1045.jpg
HEH2P-25_2005-06_3CA_DeterioratedFilingLacunaeDSC1043.jpg
HE-H2P-25_2005-06_3CA_DetachedTessDSC1047.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1044.jpg
HE-H2P-25_2005-06_3CA_DeterioratedTessDSC1048.jpg
HE-H2P-25_2005-06_3CA_VegetationDSC1046.jpg
HE-H2P-25_2010-10_5CI_Reburial.jpg





Save all the files on an external hard drive which will be kept on site, in order to preserve for the long term digital images and documents.



Getty













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.

