

## Poultice-Desalination of Porous Building Materials New Orleans, LA, 24-28 May 2010

	23 May Sunday	24 May Monday	25 May Tuesday	May 26 Wednesday	27 May Thursday	28 May Friday	29 May Saturday
8:10-8:30							
8:30-10:00	Arrival	Course Introduction KF/ED Introduction to salts ED	Salt and moisture transport; Poultice principles <i>LP</i> Practical considerations for poulticing <i>ASH</i>	Site and condition assessment methods <b>AS</b> , JF, VVB	Influence of components on poultice characteristics VVB  Wall paintings & counterindications ASH	Poultice effectiveness & efficiency ASH  Aftermath of poulticing, repointing & consolidants JF	
10:00-10:30 <i>Break</i>							
10:30-12:00		Disasters in poultice desalination <i>VVB</i> Big picture – building envelope and moisture transport <i>JF</i>	Review of desalination methods VVB	Cont.	Damp mitigation methods <i>JF</i> , <i>ED</i> Revisit Desalination Disasters <i>VVB</i>	Poultice clearance exercise VVB (Mme J)	
12:00-1:30 <i>Lunch</i>		cranspores/					
1:30-3:00		Big picture cont. <i>JF</i> Porous building materials <i>ED</i> , <i>JF</i>	Condition assessment, reading a building, Moisture pathways & Early GCI Mme J tests JF, ED	Poultice recipes and application exercise VVB (Mme J)	Panel discussion – participants' questions	Cont. VVB	Optional site visit
3:00-3:30 Break							
3:30-5:30		Water transport in porous building materials <i>LP</i> , <i>ASH</i>	Conditions survey & sampling exercise VVB (Mme J)	Cont. VVB	Recap & review  NOLA walking tour	Review Summary guidelines for desalination	
6:30 – 8:00			Evening Reception at the Cabildo				

© 2010 The J. Paul Getty Trust

Eric Doehne ED

Leo Pel *LP* 

Alison Sawdy AS

Veronique Verges Belmin VVB