

STONE CONSOLIDANTS AND VOC COMPLIANCE

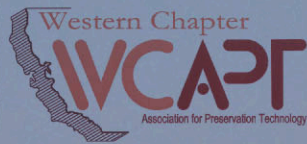
a roundtable discussion

Tuesday, September 18, 2:00-5:00 pm

Proposed changes to California's Air Quality Regulations may ban the use of ethyl silicate stone consolidants because they generate Volatile Organic Compounds (VOCs). Goals of the event are to:

- Educate the audience about ethyl silicate consolidants and the environmental impact of VOCs,
- Discuss impacts of environmental regulation on historic preservation, and
- Look for solutions that preserve our historic buildings and protect our environment.

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STONE CONSOLIDANTS AND VOC COMPLIANCE ROUNDTABLE

Western Chapter Association for Preservation Technology
www.wcapt.org

Tuesday, September 18, 2:00 - 5:00 pm
Offices of Simpson Gumpertz & Heger, Inc.
The Landmark @ One Market, Suite 600, San Francisco

INTRODUCTION: STONE CONSOLIDANTS, THEIR HISTORY AND APPLICATION John Fidler, Simpson Gumpertz & Heger, Formerly Conservation Director of English Heritage

STONE CONSOLIDANTS, THEIR CHEMISTRY AND THE SUBTLETIES OF ETHYL SILICATE CONSOLIDANTS
Dr. George Wheeler, Senior Research Scientist, Metropolitan Museum of Art, New York, NY, and Director of Conservation, Graduate School of Architecture, Planning and Preservation, Columbia University, New York, NY

USE OF ETHYL SILICATE STONE CONSOLIDANTS IN PRACTICE
John Griswold, AIC, Principal, Griswold Conservation Associates

ENVIRONMENTAL IMPACT OF VOLATILE ORGANIC COMPOUNDS speaker to be confirmed

ROUNDTABLE DISCUSSION John Lesak, AIA, moderator, Associate Principal, Page & Turnbull

\$50/person (\$25 for students) Guests are welcome. Refreshments will be provided. Payment accepted by mail to Mark McMillan at the address below or at the door. Please make checks payable to "Western Chapter, A.P.T."

RSVP by Friday, September 14th.
Mark McMillan, mcmillan@page-turnbull.com, (415) 593-3216
Page & Turnbull, 724 Pine Street, San Francisco 94108