

Additional Readings on Facilities

Planning

Chapter 7: Museum Collection Storage, NPS HANDBOOK
<http://www.cr.nps.gov/museum/publications/MHI/CHAP7.pdf>

Planning and Prioritizing, Section 1 in Preservation of Library and Archival Materials
<http://www.nedcc.org/plam3/section1.pdf>

Conserve-O-Gram 4/11 Determining Museum Storage Space Requirements
<http://www.cr.nps.gov/museum/publications/conservoogram/04-11.pdf>

Geography and Textile Storage
<http://www.si.edu/scmre/takingcare/geotex.htm>

Disability Guidelines

Disability Directory for Museums and Archives (UK)
<http://www.resource.gov.uk/documents/disdir.pdf>

Construction

Conserve-O-Grams 20/1 Museum Facility Specifications: Selected References
<http://www.cr.nps.gov/museum/publications/conservoogram/20-01.pdf>

Conserve-O-Grams 1/11 Selecting Carpets and Floor Coverings for Exhibit Galleries and Visitor Centers
<http://www.cr.nps.gov/museum/publications/conservoogram/01-11.pdf>

Conserve-O-Grams 4/14 Planning a Research Space
<http://www.cr.nps.gov/museum/publications/conservoogram/04-14.pdf>

Wisconsin Builders Association, Comm 22- a course about correct construction and vapor barriers in northern climates.
www.wisbuild.org/docs/Chpt22C.ppt

NuTone Humidistatically Controlled Fans (example of a product that might be useful in some storage applications)
<http://www.nutone.com/product-category.asp?CategoryID=10007>

PRESERVATION CONCERNS IN BUILDING DESIGN: SELECT BIBLIOGRAPHY
<http://www.nedcc.org/plam3/tleaf17.htm>

The Staraya Derevnja Restoration and Storage Centre
http://www.hermitagemuseum.org/html/En/13/hm13_3_008.html

© Northern States Conservation Center, 2004

http://www.hermitagemuseum.org/html/En/11/b2003/hm11_1_102.html

Herrett Center Expansion Project web site

http://www.csi.edu/support/museum/construction/hcas_construction.html

Visible Storage

Historic Arkansas Museum (brief paragraph about study storage)

http://www.arkansashistory.com/exhibits/gallery_areas.asp

US Museum with Visible Storage

<http://home.earthlink.net/~martydana/museums/vs.html>

Poeh Museum

http://www.poehmuseum.com/collections/co_overview.html

The Canadian Museum of Civilization Corporation, CMCC

Fabulous collection storage web page

<http://collections.civilization.ca/>

Environmental Controls

Chapter 4: Museum Collections Environment

<http://www.cr.nps.gov/museum/publications/MHI/CHAP4.pdf>

Introduction to RH and Temperature Monitoring and Control (scroll down the page to find this article)

http://www.conservator.com/low_tech_environmental.htm

"The New Museum Climate: Standards & Technologies" in Abbey Newsletter, vol. 20, no. 4-5. Sept. 1996.

<http://palimpsest.stanford.edu/byorg/abbey/an/an20/an20-4/an20-411.html>

Saving Ancient Ceramics: Artifact deterioration prompts ASM renovations

<http://uanews.org/ror/summer03/pottery.html>

Practical Climate Control: A Selected, Annotated Bibliography

<http://palimpsest.stanford.edu/byauth/kerschner/cbiblio.html>

Humidity And Condensation Control In Cold Climate Housing

<http://www.gsenet.org/library/07eng/humidity.php>

IPI Media Storage Quick Reference

<http://www.climatenotebook.org/MSQR/MSQR.pdf>

Why Is Climate Control Important?

http://www-oi.uchicago.edu/OI/INFO/LEGACY/Leg_Climate_Control.html

Conservation Physics – Index

A series of articles compiled by Tim Padfield about climate and light control in museums.

<http://www.padfield.org/tim/cfys/>

The physics of the museum environment

Links to additional articles related to environment and light

<http://www.natmus.dk/cons/tp/>

Preserving Collections in Tropical Countries

http://www.getty.edu/conservation/publications/newsletters/12_2/news2_1.html

Conserve-O-Gram 4/4 Creating a Microclimate for Oversized Museum Objects

<http://www.cr.nps.gov/museum/publications/conserveogram/04-04.pdf>

Conserve-O-Grams 4/7 Museum Collection Storage Space: Is an Insulated Modular Structure Right for Your Collection?

<http://www.cr.nps.gov/museum/publications/conserveogram/04-07.pdf>

Conserve-O-Grams 4/8 Selecting Environmental Control Systems for Insulated Modular Structures

<http://www.cr.nps.gov/museum/publications/conserveogram/04-08.pdf>

Insulated modular storage without environmental controls

<http://palimpsest.stanford.edu/byform/mailling-lists/cdl/2000/0207.html>

The Environment (NEDCC)

<http://www.nedcc.org/plam3/index2.htm>

Articles on Microclimate Technology

<http://www.microclimate.ca/about/articles.htm>

Vital Signs Project: The Museum of Anthropology, Building Systems

http://arch.ced.berkeley.edu/vitalsigns/workup/anthro_museum/anthro_objectives.html

Storage Illumination

The lux is an imperfect measure of photochemical potency

<http://www.natmus.dk/cons/tp/lightmtr/luxerror.htm>

Environmental Conditions for Exhibiting Library and Archival Materials

<http://www.niso.org/standards/resources/Z39-79-2001.pdf>

© Northern States Conservation Center, 2004

Choosing UV-Filtering Window Films, Conserve O Gram Number 3/10. Sept. 2001.
<http://www.cr.nps.gov/museum/publications/conservoogram/uvfilms3-10.pdf>

Security

Advice & Guidance: Security

<http://www.resource.gov.uk/information/advice/00security.asp>

Museum Security Network

<http://www.museum-security.org/>

The Art of Securing Pricelessness

<http://www.csoonline.com/read/090104/art.html>

Museum Security

http://www.ciscor.com/app/museum_security.html

Suggested Guidelines in Museum Security

<http://www.asisonline.org/councils/museumguidelines.xml>

International Committee for Museum Security (ICMS)

http://user.chollian.net/~pll/public_html/icms/

UWPD ART MUSEUM SECURITY

<http://www.uwgd.wisc.edu/elvehjem.htm>

Munch Museum Security a Shambles

<http://www.aftenposten.no/english/local/article856344.ece>

Security and Safety (NSCC)

<http://www.collectioncare.org/cci/ccisec.html>

Emergency Preparedness

Chapter 10: Emergency Planning, NPS HANDBOOK (2 parts)

<http://www.cr.nps.gov/museum/publications/MHI/CHAP10A-B.pdf>

<http://www.cr.nps.gov/museum/publications/MHI/CHAP10C-F.pdf>

Security for Buildings, articles for Homeland Security issues, ASHRAE

<http://membership.ashrae.org/template/AboutLinkLanding/category/1561#1562>

Housekeeping and Maintenance

Chapter 13: Museum Housekeeping, NPS HANDBOOK

© Northern States Conservation Center, 2004

<http://www.cr.nps.gov/museum/publications/MHI/CHAP13.pdf>

Building Inspections

CARING FOR ARCHITECTURE

<http://aic.stanford.edu/library/online/brochures/arch.html>

Maintaining your Museum Building and Grounds

http://www.museumsonario.com/resources/rsc_tip_bldgmaint.shtml

Technical Preservation Services for Historic Buildings

<http://www2.cr.nps.gov/tps/>

Preservation Management for Seasonal Museums

http://www.cci-icc.gc.ca/learning-opportunities/workshops/season_e.shtml

Maintenance and monitoring

<http://www.records.nsw.gov.au/publicsector/rk/storage/Guidelines/maintain.htm>

Pest Control

Chapter 5: Biological Infestations, NPS HANDBOOK

<http://www.cr.nps.gov/museum/publications/MHI/CHAP5.pdf>

Pest Control

<http://www.collectioncare.org/cci/ccip.html>