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Exhibit and Program on War Posters at Carlton County Historical Society

In its exhibit *Poster Art of World Wars I and II*, the Carlton County Historical Society (CCHS) included a thought-provoking statement from the National Archives that helps place the poster art of World War II in historical context. It said,

Guns, tanks and bombs were the principal weapons of World War II, but there were other, more subtle forms of warfare as well. Words, posters and films waged a constant battle for the hearts and minds of the American citizenry, just as military weapons engaged the enemy. Persuading the American public became a wartime industry, almost as important as the manufacture of bullets and planes.

The exhibit, which opened on Nov. 11, 1999, and closed on Feb. 25, 2000, presented selections from the more than 300 original posters and reproductions from the CCHS collections. The eight World War I posters are reproductions from the *Time-Life* series published in the 1950s and 60s, and the more than 30 World War II posters on display are originals. Illustrations that show how the posters were used in wartime also are included in a flipbook visitors can use. The artifacts in the exhibit include homefront memorabilia and a test rivet and notebook from a local resident who was a "Rosie the Riveter" in an arms factory.

The posters and related graphics in the CCHS collections originally belonged to the public library that was housed in the CCHS building, where they were to be displayed. The library saved them when it relocated, and donated them to CCHS.



Military historian and collector Robert Hanson of Barnum, Minn., presented a program in connection with the exhibit, Poster Art of World Wars I and II.

Photo courtesy Carlton County Historical Society

CCHS Executive Director Marlene Wisuri reports that the show has attracted many veterans of World War II as well as numerous graphics arts students from

the University of Minnesota-Duluth, who are interested in the art and design aspects of the posters.

For further information, contact Marlene Wisuri at 218/879-1938, or e-mail at cchs@cpinternet.com.

Note: The St. Louis County Historical Society is planning to mount an exhibit on poster art later in 2000.

Field Workshops Reminder

Four workshops will be conducted around the state this year by the Field Services Program of the Minnesota Historical Society (MHS).

Friday, March 31: Historic Calumet Inn, 104 W. Main St., *Pipestone*, *MN 56164-1652*, 507/825-5871.

Friday, April 28: Heritage Hjemkomst Center, 202 1st Avenue North, *Moorhead*, *MN* 56560, 218/233-5604.

Thursday, May 4: Winona County Historical Society, 160 Johnson Street, *Winona, MN* 55987, 507/454-0006.

Friday, May 19: Black Bear Casino, 1785 Highway 210 and I-35, *Carlton, MN 55718*, 218/878-2445.

There is a registration fee of \$25 per person; contact David Nystuen, MHS Field Services Coordinator, MHS, 345 Kellogg Blvd., St. Paul, MN 55102-1906, 651/296-5460; fax 651/282-2374; e-mail: david.nystuen@mnhs.org.



Minnesota Authors on the Web

by Denise Carlson, Head of Reference, Minnesota Historical Society

We all know that the Internet has opened up seemingly endless possibilities for providing information in new and creative ways to people all over the world. The Minnesota Historical Society (MHS) is continually working to use Internet technology and the World Wide Web to bring more information from its collections to everyone interested in Minnesota's people and history. The latest offering is the Minnesota Author Biographies Project (MABP).

Funded by a federal grant in October 1998 under the Library Services and Technology Act, MABP was developed through a collaboration between MHS, Metronet (a library cooperative agency serving the Minneapolis/St. Paul metropolitan area), and the Minnesota Center for the Book. The database provides biographical sketches of 36 past and present Minnesota authors, including well-known writers such as Sinclair Lewis and some who are not so famous but who have made significant contributions to literature and scholarship, such as Frances Densmore.

Each entry is accompanied by a selected bibliography of the author's significant works, and lists of both print and web-based sources of additional information about the author. Photos of the authors and illustrations from their book jackets and exhibitions of their work make the people behind the words come alive.

MABP can be used by anyone interested in the study of American literature or the history of writing in Minnesota, or simply as a place to find suggestions of good books. Elementary and secondary school students can use the site when working on graduation standards, including: using computer technology to gather and evaluate information; understanding periods of history through the literature of the periods; and understanding the roles that individuals play in historical events.

For questions or comments, contact Denise Carlson at the Minnesota Historical Society Library, 651/297-3874, or by e-mail, denise.carlson@mnhs.org. On the web: www.metronet.lib.mn.us/biog/index.cfm.



Editing the Interpreter and the Planner: Change and Continuity

Jim Smith, who has been a staff member of the Minnesota Historical Society (MHS) since 1987, recently retired from MHS. He has been the editor of The Minnesota History Interpreter and assistant editor of The Minnesota Preservation Planner since August 1996, and will continue in those two roles on a contractual basis. Please send regular mail to him at MHS, c/o the State Historic Preservation Office, but call him at 651/222-7384; his e-mail and fax numbers will be announced in the next issue of the Interpreter.

New Historical Name for Winona County Historical Society Newsletter

Volume 1, No, 1 of *The Argus*, the newly named newsletter of the Winona County Historical Society (WCHS), was issued for January/February 2000. Now a 12-page publication, it combines articles based on historical research as well as WCHS-related news and activities, and even a county history trivia quiz.

The choice of "argus" as the new title was explained in the first issue: "The dictionary defines argus as 'any alert or watchful person.' In trying to choose a new name for our bimonthly newsletter, we thought Argus would be appropriate, since we are the guardians of Winona County's history. It also has historical precedence, since the first newspaper published in Winona County was named The Argus."

For further information, contact WCHS by phone at 507/454-2723, by fax at 507/454-0006, by email at wchs@luminet.net, or visit its web site at www.winona.msus.edu/historicalsociety.



TECH TALK Museum Security



Thinking Ahead about Museum Protection: An ounce of prevention is worth a pound of cure by Diane Adams-Graf and Claudia J. Nicholson

When you handle an artifact you deposit acid, grease

and other substances onto its surface. These deposits

will crode the surface of the artifact and discolor it

over time.

Thank You!

Please help us to grest zige to

artifacts for future gen

Consider the following unpleasant possibilities:

- · A class of visiting students, touring your exhibit, is verbally threatened and harassed by another
- You discover, years later, that a former staff person had sold hundreds of artifacts from your
- Roofers leave their work at the end of the day and a fire starts between the walls, races through your third floor storage area and, in a few hours, destroys your collections.
- You walk in to work one morning to find your entire lower level covered with two feet of water from burst pipes.

Sound unreal? Are you prepared for all or any of these problems? These are real-world examples, and the museums involved responded at various levels of preparedness. Fortunately, museums of any size can be prepared for all of these situations, and more. Protecting your museum from different kinds of threats and planning responses is not expensive. Your

first line of defense is not an expensive security/fire detection/protection system. It is policy, procedures and training—things that any organization can afford.

The Basics

Basic questions include:

- Are you familiar with the methods by which your museum provides protection? Who is responsible for its protection programs?
- What safeguards are in place for the visiting public and for staff? Is everyone aware of them?
- How is the security of the collections established and maintained?

- Exactly what levels of coverage do current insurance policies provide?
- Is there a written protection program? Is it accompanied by procedures that specify how staff will respond in any situation that threatens people or collections?

Planning

It is safe to assume that the risks of crime, natural disaster, theft, fire and accident do exist and will occur. This article outlines some of the fundamental concepts and tools relating to how we address those risks. We will cover physical protection of property, collections, staff and visitors; protection from fire, flood, and natural disaster; and response to any and all incidents. This article cannot cover these topics in great depth, but there is a useful bibliography at the end, and many organizations offer training in these areas.

The function of security is to protect people and property. Threats and injuries can include (but are not limited to) floods, tornadoes, infestation or pollution; medical injuries, chemical accidents (vehicular, railroad) and/or substantial damage to building,

> collections or property; and/or trespassing, theft, vandalism or the use of weapons. Standard safeguards and responses have been developed for each of these.

> It is the responsibility of every museum to establish policies and follow understood procedures to minimize risk to people and reduce loss to its collections. Protection tools may include security systems, disaster plans, fire and natural disaster response systems, insurance

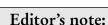
plans, building design, designated staff and training but primarily, protection is the encompassing system of policies, procedures and physical design that reduces risk and dictates the parameters of any response.

First and foremost is designating authorized staff. Put someone in charge of security. One person, regardless of staff size, should hold responsibility and authority for identifying needs and developing the protection programs for prevention and response.

This sign on an exhibit in the Hennepin History Museum explains why visitors should not touch the artifacts. The second sentence reads:

"Please help us to preserve these artifacts for future generations."

> Photograph by Northern States Conservation Center



TECH TALK is a bimonthly column offering technical assistance on management, preservation and conservation matters that affect historical societies and museums of all sizes and interests. Comments and suggestions for future topics are welcome.

TECH TALK • Museum Security

Continued from p. 3

Second, have a protection risk analysis survey conducted by local police or fire department, insurance or government risk managers, your staff, security personnel from another museum, contract security professionals, or any combination of these.



Above: This foliage near the base of a museum building could conceal an intruder.

Right: Unlocking the security gate of the Enchanted World Doll Museum, Mitchell, S.D.,

Risk Analysis

A risk analysis begins by looking closely at your particular museum's circumstances: the building construction, environment, community, outside protection services, insurance coverage, legal responsibilities, existing policies and procedures, and staff awareness. The risk analyst will walk through the building and grounds with you, making observations on security, protection, procedures observed, the layout of the building and the uses of existing protection devices.

The person who conducts the assessment will provide you with a confidential survey

report that identifies all of the strengths and weaknesses of your external perimeter, the building

shell, exhibit areas and storage areas. The analyst should also interview you, your board and/or staff to determine current procedures, accountability, emergency response systems and problems already identified by your staff and volunteers, and to suggest both physical and procedural improvements. The results of this analysis will be summarized in the survey report.

Develop your security program based on the findings of your analysis and report. Your overall program will address two essential areas of protection: prevention and response. First, develop systems and procedures to lessen and *prevent* the threat of accident, fire, crime or

disaster. Second, develop systems and procedures that will provide for the most comprehensive, rapid and effective *response* to any accident, fire, crime or disaster. Develop the two hand-in-hand, but look at them critically as separate elements of the protection program.

Program Checklists

The following checklists provide essential elements of each type of program. Note: Wherever it is appropriate, be sure to (a) establish written procedures that insure the security of confidential information, and (b) arrange for training and regular retraining in all procedures.

Building and Grounds Program

- Identify the vulnerability of the building or buildings.
- Clear the building perimeter of shrubs, trees and other plantings, for clear visibility.
- Confirm that building entrances and parking areas are well lit.
- Install locks on all doors and windows (motion sensors or bars on first two levels).
- Have regular and/or irregular patrol by local police or contract security.

Lock and Key Program

Most museums consider physical security to be one of the most basic components in their protection program. Physical security is commonly understood as locking and securing your building from outside intruders. However, internal theft accounts for a large part of museum security problems. So, it is important to consider control of internal access in order to address risk within the building.

- Establish written procedures regarding the issuance and control of keys that also identify staff permission to enter specific, nonpublic areas.
- Individual systems can be set up by a lock and key manufacturing firm, a security firm as part of an overall building security plan, or developed by private contract.
- Verify that only those staff requiring access to a given area have a non-reproducible key (which has "Do Not Duplicate" stamped on it and a key not stamped with a room number).
- A key retrieval system should be in place for collecting all keys that are not used, especially by staff leaving the employ of the institution.
- Secure the key storage area and control all key distribution and collection.

Collections Management Program

Just as important as building security and a lock and key program is a comprehensive collections management system. A collection management



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system that fixes responsibility, ensures periodic inventories, and establishes access procedures is one of the best defenses against internal theft (a depressing 90 percent of museum thefts are inside jobs).

- Establish a collections policy and procedures ensuring that all artifacts within the museum are adequately documented, accounted for, and inventoried on a regular, and irregular, basis.
- Establish procedures for design of exhibits, securing artifacts on exhibit, and regular checklist checks of exhibit content to deter theft, or detect it as soon as possible after it occurs.
- Establish a collections policy and procedures for the safety and accountability of borrowed artifacts.



• Establish a collections policy and procedures that identify the parameters for all access to secured storage areas.

 Confirm that collections procedures ensure the accuracy and security of all museum collection records.

• Store a duplicate set of collections records off-site in the event your entire building is destroyed.

Guard Program

- Determine that there are staff members (paid or volunteer) who are trained and familiar with the physical plant, emergency and criminal response procedures.
- Have guard staff perform full building and perimeter check prior to opening and closing.
- Make guard staff responsible for key storage, control and collection.
- Guard staff may be responsible for pass issuance to non-staff for access to non-public areas.
- Guard staff may be responsible for controlling packages in and out of the building (mail carrier deliveries, coatroom).

Visitor and Staff Security Program

- Post emergency numbers on all telephones.
- Create and install emergency response flip-books at all telephones outlining first response for visitor or staff injury, criminal activity, fire or natural disaster.
- Conduct fire drills and practice responses to natural disasters.
- Make sure that all participating staff are familiar with all established written procedures.

Fire Protection Program

Fire protection and a disaster plan are key elements to any protection program. There are many resources available for both. Refer to these, consult with your local fire and law enforcement personnel, find out what is being used elsewhere, secure examples of disaster plans in place at other museums, and consider developing joint disaster plans with other institutions within your community.

- Schedule regular fire drills to evacuate building of all staff and visitors.
- Conduct regular reviews with local fire department personnel, which may include alerting them to the location of your most important and valuable collections.
- Have regular staff training in fire extinguisher use and familiarity with fire response systems.
- Confirm that personnel are available to respond to the alarm systems on a 24-hour basis.
- Install a lock box outside your building that provides fire personnel with access to your building's keys in the absence of staff.
- Install alarms and other systems designed to respond to smoke, heat and flames.
- Install fire suppression systems, alarms for on-site response, and fire extinguishers.

Whatever conclusions you reach as a result of your risk analysis and resulting protection program, be sure that all plans and decisions are finalized in written policies and procedures that are reviewed and approved by your board. Make certain that all policies and procedures are distributed and accessible to all participating parties, and updated, on a regular and timely basis.

Additionally, it is absolutely necessary to provide frequent and thorough training to all staff and/or volunteers. If everyone is familiar with all aspects of your protection program, knows their role in it and follows the established procedures, you will experience less loss from accident, crime and disaster and be more prepared to respond to it if it does occur.

Taking regular inventories of artifacts is an important tool for collections management.
Taking this textile inventory at MHS are Mary Patton (left) and Diane Adams-Graf (right).

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An example of

security system

that limits staff

access to storage

areas. Here,

Herskovitz,

Conservation

demonstrates

the key card system in the

MHS storage

MHS file photo; photo by Eric

Mortenson

Outreach

program,

Robert

MHS

area.

a key-card

TECH TALK • Museum Security



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Insurance Program

- Meet with insurance representatives who specialize in museum insurance.
- Identify the organization's degree of acceptable risk.
- Confirm that collections management procedures are in keeping with insurance policy requirements.
- Review policy content: property, locations, exclusions, terms and liability.
- Be familiar (and prepared) with exact steps in process of making claim(s).

Emergency/Disaster Program

Develop a written policy and procedure and have it approved by governing board. Identify:



- roles (identify the individuals who will take responsibility for each role),
- places (where is the designated off-site salvage location?),
- supplies (which supplies are necessary to have on-hand to respond?), and
- resources required for any type of disaster (call list of emergency personnel, assisting museums, conservation contacts).

Also: List the specific conservation responses for particular types of collections material (e.g., water-damaged books, fire damaged sculpture, smoke damaged textiles, electronic data media, etc.).

Distribute and review the written disaster plan and all components thereof on a regular basis. Make sure key personnel have copies off-site—disaster plans sitting on a shelf in a burning museum do no good.

Protection programs are successful preventative tools. If people and property are fully protected, the need to respond to threats is minimized. Develop your protection program *before* a major loss from fire, crime or natural disaster. It will save lives, buildings, cultural property and your organization.

Additional Resources

There are especially good resources on emergency preparedness and disaster response, as well as examples of disaster plans available to serve as models. Contact the Minnesota Historical Society's Conservation Outreach Program at 651/297-1867 or conservationhelp@mnhs.org; its lending library also has all the books listed below available for loan.

American Association for Industrial Security Standing on Museum, Library and Archive Security. Suggested Guidelines in Museum Security. Arlington, Va: American Association for Industrial Security, 1989.

American National Standards Institute (ANSI)/ National Fire Protection Association (NFPA). Standard for the Protection of Cultural Resources, Including Museums, Libraries, Places of Worship and Historic Properties. NFPA 909; Quincy, Mass: National Fire Protection Association, 1997.

Buck, Rebecca A. and Jean Allman Gilmore. *The New Museum Registration Methods*. Washington, D.C. American Association of Museums, 1998.

Burke, R.B., and S. Adeloye. A Manual of Basic Museum Security. Washington, D.C.: International Committee on Museum Security and Leicestershire Museums, 1986. (Out of print.)

ICOM and the International Committee on Museum Security. *Museum Security and Protection, A Handbook for Cultural Heritage Institutions.* New York: Routledge, 1993.

Lord, Allyn, Carolyn Reno and Marie Demeroukas. Steal this Handbook! A Template for Creating a Museum's Emergency Preparedness Plan. Columbia, S.C.: Southeastern Registrars Association, 1994.

Museum Security website and listservice: www.museum-security.org

Northern States Conservation Center: www.collectioncare.org

Upper Midwest Conservation Association: www.preserveart.org

Thanks to the Northern States Conservation Center, P.O. Box 8081, St. Paul, MN 55108, for providing additional images.

Diane L. Adams-Graf has been a project specialist with the Minnesota Historical Society Museum Collections department since 1997. She works with collections management and collections-related projects at MHS historic sites.

Claudia J. Nicholson has been a curator with the Minnesota Historical Society Museum Collections department since 1997. Her primary area of curatorial responsibility is for artifacts representing social and community life.



Commemorating Leif Ericson's Voyage to North America and the **Beginning of Norwegian Immigration**

The year 2000 is the 1,000th anniversary of Leif Ericson's voyage to North America, and the 175th anniversary of the beginning of large-scale immigration of Norwegians. Many programs in Minnesota and elsewhere will be held to celebrate these two momentous events. Six are described below.

Golden Valley Historical Society

The Golden Valley Historical Society started early, when it invited Det Norske Folkedanslaget, a group of Norwegian folkdancers, to perform at its November general membership meeting on Nov. 11. The group, based in Minneapolis, includes eight-to-10 couples, two Hardanger fiddlers and a vocalist. It bases its costumes (bunads) and songs on historical research, and is able to perform dances as old as 1,000 years. These include village dances (bygdedans) that show how different valleys had distinctive rhythmic dialects, and dances (gammeldans) that were popular among turn-of-the-century immigrants.

Chippewa County Historical Society

The Chippewa County Historical Society (CCHS) is planning a Norwegian Immigration Celebration (NIC) for Saturday, Aug. 5, 11 a.m. to 8 p.m., at the Swensson Farm Museum in Montevideo. Five major events are scheduled, including a flagraising ceremony, a concert by the Chordayres, Norwegian dancers, a bunad parade, and a worship service in the chapel. Other activities during the day include a discussion of the Hauge Movement, performances on a Hardanger fiddle and the langelik, a lecture on patterns of Norwegian immigration, and family activities such as crafters, games, a raffle, and numerous displays. The Norwegian ambassador has tentatively agreed to participate in the celebration. For more information, contact CCHS at 320/269-7636 or by e-mail at CCHS.June@juno.com.

Minnesota Historical Society & the Twin Cities

"Vandringer-Norwegians in the American Mosaic 1825-2000," is an international conference to be held at the Minnesota History Center on April 6-9. (Vandringer means, roughly, wanderer.) The conference brochure tells the story of the voyage of

the first immigrants, the 53 passengers who left Stavanger on July 4, 1825. They arrived in New York three months later on Oct. 9, having added to their number Margaret Allen Larsen, who had been born en route. Over the next 75 years, some 800,000 immigrants followed, and now their descendants in North America number nearly five million. (The population of Norway is given as approximately 4,400,000.)

The conference will focus on the life of Norwegian-Americans among the many racial and ethnic groups in the United States, and will also consider the nature of the current sizeable immigration into Norway from other parts of the world.

The conference opens on Thursday evening, April 6, continues with sessions at the Minnesota History Center on Friday and Saturday, April 7-8, and concludes on Sunday, April 9, with a tour of public sculpture by Norwegian-American artists. Admission is \$40 per person for members of the Minnesota Historical Society (MHS) or the Norwegian-American Historical Association, and \$50 per person for members of the general public.

For further information, contact Debbie Miller, MHS Research Supervisor, 651/297-4464, or by email, debbie.miller@mnhs.org.

A related conference and two art exhibitions are also scheduled in the Twin Cities.

"Crossings: Norwegian-American Lutheranism as a Trans-Atlantic Tradition," will be held at Luther Seminary, 2481 Como Ave., St. Paul, on April 3-4; contact Professor Todd Nichol at 651/641-3239 or by e-mail at tnichol@luthersem.edu for information.

The exhibit "Vandringer: Painting by Minnesotans of Norwegian Background, 1870-1970," will be on display at the James J. Hill House, 240 Summit Ave., St. Paul, from April 6 through the summer. Call 651/297-2555 for information.

The exhibit "Norwegian-American Painting in Minnesota Today," will be on display at the Groveland Gallery, 25 Groveland Terrace in Minneapolis from April 29-June 3; call 612/377-7800 for more information.





Eight Conservation Outreach Workshops in April

Get advice and information on preserving artifacts, books, documents, photographs, textiles, metal and wood in the free workshops listed below. They are presented by the Minnesota Historical Society Conservation Outreach Program and co-sponsored by local historical organizations. Attendees are encouraged to bring an artifact to be examined and receive advice on its preservation.



Monday, April 3, 7 to 9 p.m., at the Chisago Community Senior Center, 38784 6th Ave., *North Branch*. Call 651/257-5310.

Tuesday, April 4, 7 to 9 p.m., Carver County Historical Society, 555 W. 1st. St., *Waconia*. Call 612/442-4234.

Wednesday, April 5, 2:30 to 5 p.m., Echo Community Center, Main Street, *Echo*. Call 507/768-3522.

Thursday, April 6, 7 to 9 p.m., Stearns History Museum, 235 33rd Ave. S., *St. Cloud.* Call 320/253-8424.

The following four workshops are made possible by a grant from the George W. Neilson Foundation.

Monday, April 17, 7 to 9 p.m., Otter Tail County Historical Society, 1110 West Lincoln, *Fergus Falls*. Call 218/736-6038.

Tuesday, April 18, 7 to 9 p.m., Crow Wing County Historical Society, 320 Laurel St., *Brainerd*. Call 218/829-3268.

Wednesday, April 19, 7 to 9 p.m., Heritage Community Center, 301 4th St. E., *Thief River Falls*. Call 651/297-1867.

Thursday, April 20, 7 to 9 p.m., Peoples Natural Gas Company, 301 2nd St., S.E., *Bemidji*. Call 218/751-7824.

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Readers are invited to submit information for publication. To be considered, items must reach the editor by the 18th of the month, two months before publication (example: the deadline for the October issue is August 18). Send to: Interpreter Editor, Minnesota Historical Society, 345 Kellogg Blvd. W., St. Paul, MN 55102-1906; 651/222-7384.

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Britta Bloomberg, Head, Historic Preservation, Field Services and Grants Department David Nystuen, Field Coordinator James P. Smith, Editor

Send address changes to David Nystuen, 651/296-5460; e-mail: david.nystuen@mnhs.org.



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