

Exhibition Records, 1915-1981, 2002-2003, 2007-2008

Finding aid prepared by Smithsonian Institution Archives

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Table of Contents

Collection Overview	1
Administrative Information	1
Descriptive Entry	1
Names and Subjects	2
Container Listing	4

Collection Overview

Repository: Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu

Title: Exhibition Records

Date: 1915-1981, 2002-2003, 2007-2008

Identifier: Accession 20-133

Creator:: National Museum of American History. Division of Work and Industry

Extent: 2.28 cu. ft. (2 record storage boxes) (2 oversize folders)

Language: English

Administrative Information

Oversize

This collection contains oversize material.

Prefered Citation

Smithsonian Institution Archives, Accession 20-133, National Museum of American History. Division of Work and Industry, Exhibition Records

Use Restriction

Restricted for 15 years; until Jan-01-2024. Copyrighted material in Box 1 (Photograph of Buytl Rubber Manufacture Exhibition, Museum of History and Technology) and Box 2 (Hall of Coal: Scripts, circa 1960); see finding aid. Transferring office; 2/1/2011 memorandum, Johnstone to Jones; Contact reference staff for details.

Descriptive Entry

This accession consists of records that document planning, development and production activities for the exhibitions *The Coke Push: A Centennial Portfolio of Industrial Art, Abandoned Mine Scenes, Lead and Zinc Mine Scenes of the Past, Labor Day, The United States Census, 1790-1960, The Changing American Farm, 1831-1981, The Clockwork Universe: German Clocks and Automata, 1550-1650, as well as the halls of Heavy Machinery, Civil Engineering, Petroleum, Nuclear Energy, Power Machinery, Iron and Steel, Coal, Mining, Internal Combustion, Light Machinery, and Agriculture at the National Museum of American History (NMAH), which, prior to 1980, was known as the National Museum of History and Technology and the Museum of History and Technology, respectively. A few records also predate the creation of NMAH, when the museum was part of the United States National Museum. Earlier records date back to when the Division of Work and Industry was known as the Division of the History of Technology, the Division of Extractive Industries, the Division of Manufacturing, the Division of Agriculture and Mining, the Division of Manufactures and Heavy Industries, and the Division of Mineral Technology. In addition are records documenting exhibition activities in the related sections of Organic Chemistry and Chemical Industries, plus some records from the Division of Transportation in regard to the Railroad Hall.*

Staff represented in these records include curators John T. Schlebecker, Robert M. Vogel, and John H. White; Philip W. Bishop, Curator, and Chairman of the Department of Arts and Manufacturers; associate

curator John Nathan Hoffman; assistant curator G. Terry Sharrer; industrial specialist Lowell L. Henkel; and aid Aida M. Doyle, Section of Organic Chemistry.

Materials include correspondence, memoranda, and notes; proposals; budget summaries; press releases; scripts; object lists; brochures; floor plans; committee information; exhibition catalogs; opening invitations; speech papers; photographs and negatives; design layouts; production schedules; a contract; and drawings.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Agriculture -- History Chemical engineering Clocks and watches

Coal

Committees

Contracts

Iron

Mining engineering

Museum curators

Museum exhibits

Museums -- Educational aspects

Nuclear energy

Petroleum

Rubber

Speeches, addresses, etc.

Steel

Textile fabrics

Types of Materials:

Black-and-white negatives Black-and-white photographs

Brochures

Color photographs

Drawings

Exhibition catalogs

Floor plans

Manuscripts

Names:

Abandoned Mine Scenes (Exhibition) (1969: Washington, D.C.)

Bishop, Philip W.

Doyle, Aida M.

Henkel, Lowell L.

Hoffman, John Nathan

Labor Day (Exhibition) (1973: Washington, D.C.)

Lead and Zinc Mine Scenes of the Past (Exhibition) (1974: Washington, D.C.)

Museum of History and Technology (U.S.)

Museum of History and Technology (U.S.). Division of Manufactures and Heavy Industries

Museum of History and Technology (U.S.). Hall of Agriculture

Museum of History and Technology (U.S.). Hall of Civil Engineering

Museum of History and Technology (U.S.). Hall of Coal

Museum of History and Technology (U.S.). Hall of Heavy Machinery

Museum of History and Technology (U.S.). Hall of Internal Combustion

Museum of History and Technology (U.S.). Hall of Iron and Steel

Museum of History and Technology (U.S.). Hall of Light Machinery

Museum of History and Technology (U.S.). Hall of Mining

Museum of History and Technology (U.S.). Hall of Nuclear Energy

Museum of History and Technology (U.S.). Hall of Petroleum

Museum of History and Technology (U.S.). Hall of Power Machinery

Museum of History and Technology (U.S.). Railroad Hall

National Museum of American History (U.S.). Division of Transportation

National Museum of American History (U.S.). Division of the History of Technology

National Museum of History and Technology

National Museum of History and Technology (U.S.). Department of Arts and Manufactures

National Museum of History and Technology (U.S.). Division of Agriculture and Mining

National Museum of History and Technology (U.S.). Division of Extractive Industries

National Museum of History and Technology (U.S.). Division of Manufacturing Schlebecker. John T.

Sharrer, G. Terry

The Changing American Farm, 1831-1981 (Exhibition) (1981-1982: Washington, D.C.)

The Clockwork Universe: German Clocks and Automata, 1550-1650 (Exhibition) (1980-1981: Washington, D.C.)

The Coke Push: A Centennial Portfolio of Industrial Art (Exhibition) (1968: Washington, D.C.)

The United States Census, 1790-1960 (Exhibition) (1960: Washington, D.C.)

United States National Museum

United States National Museum. Division of Mineral Technology

United States National Museum. Section of Chemical Industries

United States National Museum. Section of Organic Chemistry

Vogel, Robert M.

White, John H., 1933-

Container Listing

	Box 1			
	The Coke Push: A Centennial Portfolio of Industrial Art Summary: The Coke Push: A Centennial Portfolio of Industrial Art			
Box 1 of 2	Opening Event, 1968			
Box 1 of 2	Press Releases, 1968			
Box 1 of 2	Booklet and Brochure, 1968			
Box 1 of 2	Correspondence, 1968-1969			
Box 1 of 2	Installation Photographs, 1968			
Box 1 of 2	Scripts, 1968			
	Abandoned Mine Scenes Summary: Abandoned Mine Scenes			
Box 1 of 2	Scripts			
Box 1 of 2	Object List			
Box 1 of 2	Press Releases, 1969			
Box 1 of 2	Brochure, 1969			
Box 1 of 2	Installation Photographs			
Box 1 of 2	Correspondence, 1968-1969			
	Lead and Zinc Mine Scenes of the Past Summary: Lead and Zinc Mine Scenes of the Past			
Box 1 of 2	Scripts			
Box 1 of 2	Brochure, 1974			
Box 1 of 2	Press Releases, 1974			
Box 1 of 2	Floor Plans			
Box 1 of 2	Opening Invitation, 1974			

Box 1 of 2	Installation Photographs			
	Labor Day Summary: Labor Day			
Box 1 of 2	Scripts			
Box 1 of 2	Correspondence, 1970-1973			
Box 1 of 2	Press Releases, 1970			
	The United States Census, 1790-1960 Summary: The United States Census, 1790-1960			
Box 1 of 2	Installation Photographs, 1960			
	The Changing American Farm, 1831-1981 Summary: The Changing American Farm, 1831-1981			
Box 1 of 2	Proposal, 1979			
Box 1 of 2	Budget Summaries, 1979			
Box 1 of 2	Production Plans, 1979			
Box 1 of 2	Scripts, 1979			
Box 1 of 2	Correspondence, 1977-1981			
Box 1 of 2	Installation Photographs, 1981			
Box 1 of 2	Floor Plan, 1979			
	Other Summary: Other			
Box 1 of 2	Eastern Gas and Fuel Association Exhibition Proposal, 1978			
Box 1 of 2	Photograph of Concentrating Tables in Lead Exhibition			
Box 1 of 2	Photographs of New Jersey Zinc Sales Company Exhibition, United States National Museum (USNM), 1940-1941			
Box 1 of 2	Photographs of Lead and Zinc Exhibition, USNM			
Box 1 of 2	George Meany Center for Labor Studies, 1977-1978			
Box 1 of 2	Photographs of Acheson Graphite Exhibition, USNM			

Box 1 of 2	Photographs of Asbestos Exhibition, USNM			
Box 1 of 2	Water Conditioning Exhibition Drawings			
Box 1 of 2	Photographs of Plastics Exhibition, USNM			
Box 1 of 2	Photographs of Rubber Exhibition, USNM, 1935			
Box 1 of 2	Photograph of Buytl Rubber Manufacture Exhibition, Museum of History and Technology (MHT) [USE RESTRICTION - Contains copyrighted materials]			
Box 1 of 2	Rubber Exhibition, USNM, 1930, 1933			
Box 1 of 2	Photograph of Soda Compounds Exhibition, USNM			
Box 1 of 2	Photographs of Footwear Manufacturing Exhibition, USNM			
Box 1 of 2	Photographic Negatives of Glass Furnaces Exhibition, USNM			
Box 1 of 2	Photographs of Glass Exhibition, USNM			
Box 1 of 2	J. Walter Thompson Company, 1972			
Box 1 of 2	Helium Centennial Time Columns Committee, 1967-1968			
Box 1 of 2	Helium Centennial Exhibition for the Department of the Interior, 1967-1968			
Box 1 of 2	The Helium Society Board of Advisors, 1969			
Box 1 of 2	Section of Organic Chemistry: Exhibitions (general), 1925-1934			
Box 1 of 2	Section of Chemical Industries: Exhibitions (general), circa 1935-1941			
Box 1 of 2	Division of Transportation: Railroad Hall Script, USNM, circa 1961 (2 folders)			
Box 1 of 2	Division of Transportation: Railroad Hall Models List, circa 1965-1969			
Box 1 of 2	Hall of Heavy Machinery: Boilers Exhibition, 1960-1965			
Box 1 of 2	Hall of Heavy Machinery: Script, 1966 (2 folders)			
Box 1 of 2	Hall of Heavy Machinery: Refrigeration Exhibition Script			
Box 1 of 2	Hall of Power Machinery: Floor Plans			

Box 1 of 2	Hall of Power Machinery: Object List, 2007			
Box 1 of 2	Hall of Power Machinery: Script, 2008			
Box 1 of 2	Hall of Power Machinery: Installation Photographs			
Box 1 of 2	Hall of Civil Engineering: Script			
В	ox 2			
Box 2 of 2	Hall of Petroleum: Installation Photographs			
Box 2 of 2	Hall of Petroleum: Proposed Outline, 1961			
Box 2 of 2	Hall of Petroleum: Object List, 1962			
Box 2 of 2	Hall of Petroleum: Exhibition Schedules, 1965			
Box 2 of 2	Hall of Petroleum: Correspondence, 1978, 1980			
Box 2 of 2	Hall of Nuclear Energy: Script Summary and Exhibition Status, 1965			
Box 2 of 2	Hall of Iron and Steel: Installation Photographs, USNM, circa 1930s-1940s			
Box 2 of 2	Hall of Iron and Steel: Renovated Exhibition, Opening Photographs, USNM, 1956			
Box 2 of 2	Hall of Iron and Steel: Renovated Exhibition, Installation Photographs, USNM, 1956			
Box 2 of 2	Hall of Iron and Steel: American Air Filter Company, 1964-1967			
Box 2 of 2	Hall of Iron and Steel: Chemical and Metallurgical Engineering, 1931, 1938			
Box 2 of 2	Hall of Iron and Steel: Industry List of Exhibitions			
Box 2 of 2	Hall of Iron and Steel: Status of Exhibition, 1964			
Box 2 of 2	Hall of Iron and Steel: Correspondence, 1965-1971			
Box 2 of 2	Hall of Iron and Steel: Severn-Lamb Limited, 1960-1971			
Box 2 of 2	Hall of Iron and Steel: Modern Steel Plant Layout			
Box 2 of 2	Hall of Iron and Steel: Kelly Converter, 1967			

Box 2 of 2	Hall of Iron and Steel: Photographs of Steel Making Diorama Exhibition			
Box 2 of 2	Hall of Iron and Steel: Introduction Script			
Box 2 of 2	Hall of Coal: Proposal, circa 1960			
Box 2 of 2	Hall of Coal: Press Releases, 1961			
Box 2 of 2	Hall of Coal: Production Plans, 1960, 1962			
Box 2 of 2	Hall of Coal: Object Lists, 1960			
Box 2 of 2	Hall of Coal: Floor Plans, circa 1960			
Box 2 of 2	Hall of Coal: Scripts, 1960 [USE RESTRICTION - Contains copyrighted materials]			
Box 2 of 2	Hall of Coal: Correspondence, 1959-1965			
Box 2 of 2	Hall of Coal: Future of Coal Presentation, circa 1960			
Box 2 of 2	Hall of Coal: Mine Blasting, 1961-1962			
Box 2 of 2	Hall of Mining: Proposal			
Box 2 of 2	Hall of Mining: Scripts (5 folders)			
Box 2 of 2	Hall of Mining: Production Plans, 1971-1972			
Box 2 of 2	Hall of Mining: Object List			
Box 2 of 2	Hall of Agriculture: Scripts			
Box 2 of 2	Hall of Agriculture: Installation Photographs, USNM, 1954			
Box 2 of 2	G. Terry Sharrer: Correspondence, 1975			
Box 2 of 2	George Washington Carver Exhibition, 1968			
Box 2 of 2	Object Deinstallation List for Civil Engineering, Refrigeration, and Power Machinery, 2003			
Box 2 of 2	Rubber Exhibition, 1951-1952			
Box 2 of 2	Coal Mine Exhibition in Cooperation with the United States Bureau of Mines, 1929			
Box 2 of 2	List of Exhibitions in the Division of Mineral Technology, 1915			

Box 2 of 2	Consolidation Coal Mine Model Exhibition, USNM, 1938			
Box 2 of 2	Coal Exhibition, USNM: Installation Photographs			
Box 2 of 2	Gold Mine Model Exhibition, USNM			
Box 2 of 2	Oil and Gas Exhibition, USNM: Installation Photographs			
Box 2 of 2	Animal Products Exhibition, USNM: Installation Photographs			
Box 2 of 2	Lime Manufacturing Plant Model Exhibition, USNM: Installation Photographs			
Box 2 of 2	Carborundum Exhibition, USNM: Installation Photographs			
Box 2 of 2	Chemical Industries Exhibition, USNM: Installation Photographs, circa 1926			
Box 2 of 2	Non-Metallic Mineral Industries Exhibition, USNM: Installation Photographs			
Box 2 of 2	Pebble Phosphate Mining Model Photographs and Negatives (condemned), 1923			
Box 2 of 2	Iron and Steel Exhibition, USNM: Photographs of Design Layouts and Floor Plans, 1954			
Box 2 of 2	Sealing Wax Exhibition, USNM: Installation Photographs			
Box 2 of 2	Textiles Exhibition, USNM: Installation Photographs			
Box 2 of 2	Animal Glues Exhibition, USNM: Installation Photographs			
Box 2 of 2	Tin Exhibition, USNM: Installation Photographs			
Box 2 of 2	Sulphur Mine Model Photographs			
Box 2 of 2	USNM Exhibition Cabinet: Photograph of Cabinet Drawing and Dimensions			
Box 2 of 2	Worcester Salt Company Model Photographs (condemned)			
Box 2 of 2	Atomic Energy Model Photographs			
Box 2 of 2	White Lead Exhibition, USNM: Installation Photograph			
Box 2 of 2	Barbed Wire Fencing Exhibition: Installation Photograph			
Box 2 of 2	Southwest Range Exhibitions, USNM: Installation Photograph, 1955			

Box 2 of 2	USNM Exhibitions at the Philadelphia Sesquicentennial: Installation Photographs, 1926		
Box 2 of 2	Press Releases re versize	garding Exhibitions and Collections, 1956-1964	
Oversize	Folder 1 Notes:	Hall of Heavy Machinery: Floor Plan, 1962 Hall of Power Machinery: Floor Plan, 1966	
Oversize	Folder 2 Notes:	Hall of Light Machinery: Tower Clock Automation Drawings (1-7), 1962 The Clockwork Universe Exhibition: Isometric View (Plan B) The Clockwork Universe Exhibition: Alternative Floor Plan The Clockwork Universe Exhibition: Floor Plan A, January 1980 The Clockwork Universe Exhibition: Floor Plan B, January 1980 The Clockwork Universe Exhibition: Floor Plan C, January 1980 The Clockwork Universe Exhibition: Floor Plan, July 1980 The Clockwork Universe Exhibition: Wall and Ramp Plan, July 1980 The Clockwork Universe Exhibition: Elevations, July 1980 The Clockwork Universe Exhibition: Wall Case Structure, Ramp, Niches, and Screen Openings, July 1980 The Clockwork Universe Exhibition: Exhibit Case Details, July 1980 The Clockwork Universe Exhibition: Carpet Plans and Specifications, July 1980 The Clockwork Universe Exhibition: Electrical Plan, July 1980 Photograph of Hall of Internal Combustion, circa	