

The Documents Expediting Project, 1946–2004

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The Documents Expediting Project (DocEx), an acquisition and distribution service for federal documents that operated out of the Library of Congress (LC) from 1946 to 2004, was an important source of non-depository items, second copies, and fugitive documents. In addition to distributing documents to subscribing libraries and other organizations, DocEx supplied documents to the Superintendent of Documents for inclusion in the *Monthly Catalog of United States Government Publications (MoCat)*. DocEx stands as a model of cooperation between libraries, library associations, LC, federal agencies, the Superintendent of Documents, and vendors to facilitate the acquisition and distribution of millions of documents that would otherwise have disappeared.

Origins and Early History, 1946–53

During World War II, dozens of federal agencies were created to support the war effort, including the Office of Price Administration, Office of War Information, War Production Board, War Food Administration, War Shipping Administration, Strategic Bombing Survey, and many others. These agencies produced masses of documents, many of which were not printed or distributed by the Government Printing Office (GPO). This explosion in government publications was reflected in the title of the American Library Association (ALA) Public Documents Committee's 1942 meeting: "World War II versus Public Documents."¹ At the close of the war, these wartime agencies and the armed services needed to dispose of vast quantities of surplus publications in an expeditious manner. More than a few of the documents had to be declassified before they could be distributed, so the agencies hurried to review them in preparation for disposal.

At the same time, LC and other libraries were frustrated in their efforts to obtain what were called "processed publications." These were "fugitive" publications that were duplicated by federal agencies through processes like mimeography and

were therefore not printed or distributed by the Superintendent of Documents. Libraries that attempted to directly contact agencies often found that they did not have the staffing or infrastructure to maintain mailing lists or distribute publications. Even "full" depositories did not receive anywhere near all of the federal documents published, and in fact the number of documents not distributed by GPO equaled the quantity that was available through the Superintendent of Documents.²

In October 1945, Librarian of Congress Luther Evans decided that the best approach would be to send letters to federal agency heads asking for their cooperation in the retention of surplus documents, which would allow their distribution to libraries through the Superintendent of Documents. The War and Navy Departments immediately complied, issuing orders that offices, branches, and installations should send up to 150 copies of documents that had not previously been provided to LC. The responses of other agencies were similarly encouraging. The Office of War Information agreed to transfer phonograph records, motion pictures, and books that had been accumulated for distribution overseas. The Publication Board of the Department of Commerce (predecessor of National Technical Information Service), which distributed technical publications such as translations, also issued a circular letter agreeing to participate.³

Earlier in 1945, ALA, the Association of Research Libraries (ARL), Special Libraries Association (SLA), and American Association of Law Libraries (AALL) had combined forces to develop a strategy for improving the distribution of wartime materials and fugitive publications. The result was the formation of a Joint Committee on Government Documents ("Joint Committee"). The idea for a "documents expeditor" originated with ARL, which had studied the possibility of stationing an individual in Washington, DC, to work with agencies to procure documents.⁴

The Joint Committee, in cooperation with LC, decided to establish DocEx, a program to distribute all of the publications that were not available through the Superintendent of Documents. The chair of the committee, Homer Halvorson of Johns Hopkins University, sent a letter to 178 libraries, which included ARL members, National Association of State Libraries members, selected large public libraries, and selected college and university libraries that were not ARL members. The letter was meant to gauge their interest in participating in DocEx, and thirty-two indicated that they were willing to give financial support to the effort. LC provided space in its Exchange and Gift Division, and Halvorson hired Walter B. “Bart” Greenwood, formerly of the Ethnogeographic Board, as the first Documents Expediter in 1946. The Documents Expediter was tasked with establishing relationships between government agencies and libraries that were interested in receiving their publications. In addition to supplying LC and subscribing libraries, the project also provided copies of documents to the Superintendent of Documents for listing in *MoCat*.⁵

In its early years, DocEx provided a mechanism for wartime agencies to distribute surplus documents that otherwise would not have been disseminated because most agencies did not have the staff or expertise to set up their own distribution systems. DocEx was able to distribute recently declassified documents quickly. The Documents Expediter even persuaded some agencies to initiate declassification for certain categories of publications. DocEx also developed liaison relationships with declassification committees of government agencies to learn of declassified documents as they were released.⁶

In DocEx’s first year, Greenwood negotiated with agencies to send specific publications to DocEx participants. These included the US Maritime Commission, Federal Communications Commission, Inter-American Defense Board, Advisory Committee on Voluntary Foreign Aid, Pan American Union, Bureau of Mines, and Securities and Exchange Commission. An agency-by-agency list of the number of titles distributed included Army technical manuals, field manuals, Civil Affairs handbooks, and technical bulletins; Navy Bureau of Ships and Bureau of Aeronautics publications; Army and Navy unit histories; and miscellaneous other titles.⁷ DocEx distributed documents such as Office of Strategic Services maps, Petroleum Administration reports on German oil technology, and Office of War Information audiovisual materials.⁸ It also distributed documents obtained by LC’s Mission in Europe, such as the Office of the Military Government of the U.S.’s *Military Government Regulations*, and it assembled copies of *Official Gazette of the U.S. Army Military Government in Korea*.⁹ In August 1946, DocEx began sending a newsletter, *Documents Expediting*

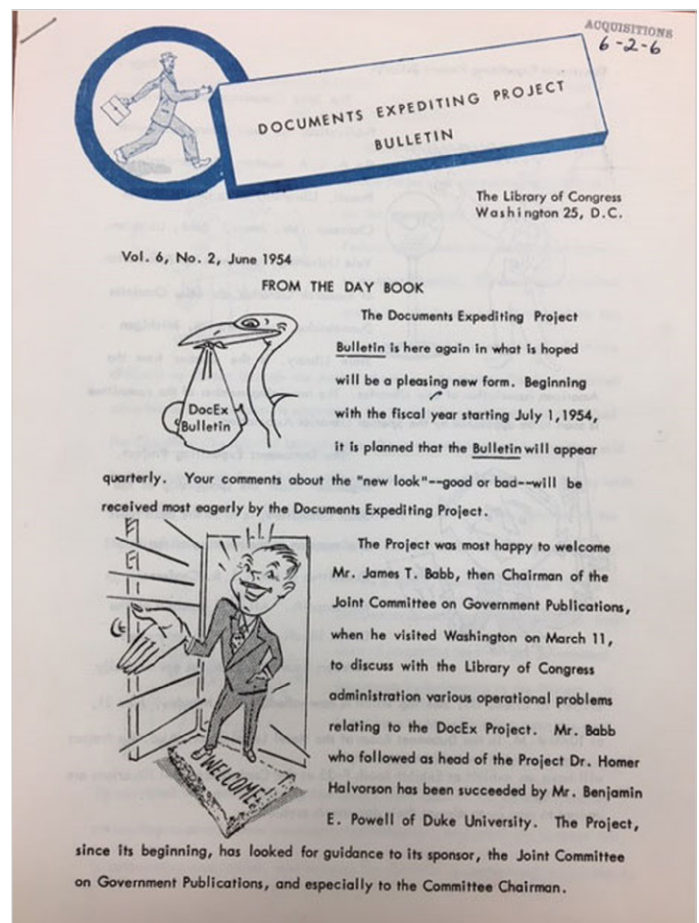


Figure 1. Cover of *Documents Expediting Project Bulletin*, vol. 6, no. 2 (June 1954).

Project Bulletin, to participating libraries to highlight new or forthcoming publications (see figure 1).

In 1947, DocEx distributed additional wartime publications, including the Far Eastern Commission’s *Press Release Series*; the Office of Foreign Agricultural Relations’ *International Agricultural Collaboration Series*, including reports of the Agricultural Mission to China; and the War Department Civil Affairs Division’s *Weekly Report on Japan to the Far Eastern Commission* and *SCAP Directives to the Imperial Japanese Government*. DocEx also prepared sets of United Nations Relief and Rehabilitation Administration documents for interested libraries. The Department of Commerce’s Office of Technical Services (OTS), which distributed captured German and Japanese scientific and technical documents, was a source for 400,000 German documents acquired by DocEx. DocEx distributed thousands of British Intelligence Objectives Subcommittee (BIOS), Combined Intelligence Objectives Subcommittee (CIOS), and Field Information Agency, Technical (FIAT) reports. The *Bulletin* also reported that DocEx was attempting to obtain a sixty-volume series reviewing the progress of German science during the war years from OTS.¹⁰

In 1948, DocEx continued to acquire both wartime publications and fugitive publications from agencies, including the Office of Strategic Services Research and Analysis Branch, State Department European Recovery Program, Office of Scientific Research and Development, Economic Cooperation Administration, Munitions Board, and defense agencies.¹¹ Before the Atomic Energy Commission established its own depository system, DocEx distributed its declassified reports.¹²

Many large research libraries, large public libraries, and state libraries joined DocEx in the first fifteen years of the project. Each member library was assigned a priority number based on the dollar amount of its subscription and its date of entry into DocEx. When there were insufficient copies of a document for all DocEx members, the priority list determined which libraries would be recipients. Similar to GPO's lighted bin system, which was once used to prepare materials for shipment to depository libraries, publications were distributed into boxes according to this numerical priority. When enough material had accumulated for a shipment, the boxes were packed and shipped.¹³

DocEx distributed wartime publications to both subscribing libraries and to federal depositories that selected 100 percent of available documents. By 1950, DocEx had completed the distribution of wartime documents. It increased its efforts to have agencies send documents directly to libraries. At this point, the project began taking orders for publications listed in *MoCat* that were not distributed through the Federal Depository Library Program (FDLP).¹⁴ In the early 1950s, DocEx distributed a variety of State Department publications, including Office of Intelligence Research declassified *OIR Reports* and back copies of US-sponsored German-language periodicals *Heute*, *Der Monat*, *Die Amerikanische Rundschau*, and *Neue Auslese*. DocEx continued to provide documents from occupied countries and territories, including the proceedings of the Japanese and German war crimes trials.¹⁵

Greenwood saw to it that libraries were added to agencies' existing mailing lists and he encouraged other agencies to develop lists. The Naval Research Laboratory, Atomic Energy Commission, Civil Aeronautics Administration, Tariff Commission, Weather Bureau, and Federal Public Housing Administration were among those agencies with which DocEx arranged mailing lists. DocEx concentrated on identifying publications that were mentioned in news articles for inclusion in the program. The project also sought publications from international agencies with offices in Washington, including the Far Eastern Commission, Inter-American Defense Board, and the War Department's Civil Affairs Division.¹⁶

In 1949, John L. Andriot succeeded Greenwood as Documents Expediter. He is primarily remembered for his monumental *Guide to U.S. Government Publications*. To attract new members to DocEx, Andriot attended library conferences armed with a one-page information sheet that explained DocEx's services. Prospective members learned first that DocEx acquired and distributed fugitive publications. Second, it arranged for libraries to be added to agencies' mailing lists. Third, it acquired requested publications on behalf of subscribers by allowing libraries to send a consolidated list of documents desired to DocEx, thereby saving them from having to correspond with each agency separately. The handout also explained that DocEx documents were not available through any other means because some agencies did not maintain mailing lists or have distribution systems. Andriot reported that many librarians were unaware of DocEx's valuable services.¹⁷

Andriot was particularly interested in compiling a comprehensive list of non-depository documents. His first attempt, *Classified Checklist of United States Government Processed Publications* (1951), was designed to simplify the ordering of fugitive and difficult-to-obtain publications. Prior to the compilation of the *Classified Checklist*, libraries had no alternative but to review each issue of *MoCat* for items that were not distributed through the depository system before requesting them from DocEx.¹⁸

Beginning in 1951, DocEx attempted, with limited success, to acquire congressional committee prints but was unable to obtain enough copies for distribution. Instead, the project provided a copy of each print to University Microfilms, Inc. (UMI) for microfilming. DocEx similarly contributed to Readex Microprint Corporation's microprint edition of non-depository documents, supplying copies of documents to the Superintendent of Documents for this purpose.¹⁹

In 1952, DocEx considered distributing documents on microfilm. The January 1952 issue of the *Bulletin* included a sample of microfilmed Foreign Broadcast Information Service (FBIS) *Daily Reports*, which was meant to demonstrate the quality of the Diebold Flow-Film camera. DocEx proposed three types of publications to distribute on microfilm: the FBIS *Daily Reports* and *Foreign Radio Broadcasts*, committee prints, and Voice of America (VOA) scripts.²⁰ In a December 1951 meeting, LC Exchange and Gift Division chief Alton Keller, Halvorson, and Andriot decided not to pursue microfilming.²¹ Apparently, a decision was later made to have the VOA scripts and FBIS *Daily Reports* microfilmed by the LC Photoduplication Service, which provided them to DocEx for distribution.²²

Peak Years, 1954–79

In an article for *Library Journal*, Andriot highlighted the availability of congressional committee prints through DocEx, noting that many of the prints were not listed in *MoCat*. He also explained the lengths to which the Documents Expediter would go to obtain publications, such as making phone calls and personal visits to agencies.²³ Further evidence of the legwork involved in acquiring publications appeared in the June 1954 *Bulletin*:

From July 1, 1953 to March 31, 1954 the Documents Expediter and his assistant made 2,083 visits to federal agencies and congressional committees. They acquired 149 committee prints and 187 other titles. In addition to making personal visits, they read the *Congressional Record*, [*Public Affairs Information Service*], *Public Management Sources*, *Recent Publications on Governmental Problems*, proof sheets of LC catalog cards, and proofs of *MoCat* to find additional material.²⁴

From 1946 to 1954, DocEx operated under an agreement between the Joint Committee and the Librarian of Congress. In 1954, arrangements were formalized through a contract signed by Ben Powell, chairman of the Joint Committee, and Luther Evans.²⁵ That same year, Andriot left LC to devote his time to the Documents Index Company he had established with his wife Jeanne.²⁶ His successor was Allen L. Heyneman, an acquisitions specialist at LC. He resigned in 1955 and was replaced by Shirley Bystrom of the Exchange and Gift Division.²⁷ She continued to attend library conferences and visit libraries to recruit more members.

Ironically, the Readex microprint created serious competition for DocEx. LC's 1955 *Annual Report* noted:

The advent of the Readex Microprint edition of nondepository Federal documents has affected the operations of the Documents Expediting Project and has led to a search for additional revenue. Efforts to increase the number of participating libraries met with some success, the minimum subscription rate was raised, and libraries were asked to pay postal charges on materials received.²⁸

During the early 1960s, DocEx was successful in attracting many new members by advertising both the materials it routinely distributed and the services it provided to libraries

in procuring hard-to-find titles. In 1968, the contract with the Joint Committee ended, and DocEx was attached to the Federal Documents Section within the Exchange and Gift Division.²⁹ By 1970, DocEx had 142 participating libraries and five staff members: the Documents Expediter, Assistant Documents Expediter, Documents Expediting Assistant, Shipping Assistant, and Clerk-Typist. The peak membership was 144, reached in 1975.³⁰

Not all libraries found DocEx membership to be of value. ARL libraries were already losing interest in DocEx as early as 1959. During the annual meeting that year, it was suggested that DocEx “had probably outlived its usefulness” and ARL voted to recommend to the Joint Committee that its participation in DocEx be phased out.³¹ Harban S. Chona of Oregon State University (OSU) may have expressed the views of some libraries when he wrote of his disappointment with DocEx. Responding to a positive article by former Assistant Documents Expediter John Brewster, Chona described how his library had joined and subsequently quit DocEx twice. OSU found that DocEx provided documents that mostly duplicated what the library received via direct mail or through the FDLP, while it did not provide needed documents. He argued that it was more efficient for his library to obtain documents by requesting them from agencies.³²

During the 1970s, DocEx distributed more congressional material, including duplicates of congressional hearings that it acquired from LC, congressional committees, and other agency libraries.³³ It distributed 537 committee prints to members in FY1973 and it provided copies of committee prints to the GPO Library for permanent retention and inclusion in *MoCat*.³⁴ However, some libraries withdrew from DocEx when the committee prints became available through the FDLP in 1976.³⁵ Central Intelligence Agency (CIA) publications were a popular addition to DocEx's offerings. The CIA began to provide documents, primarily *Reference Aids* and maps, to DocEx in 1972. In 1979, the FDLP began to distribute these CIA publications. DocEx also distributed *Reference Aids* to non-members for a flat rate.³⁶ Much of what DocEx provided to members were unneeded duplicates that had been sent to LC by federal agencies. The greatest value of DocEx continued to be its pursuit of documents requested by individual libraries. It achieved greater success in requesting documents from agencies than individual libraries could because of its standing as a legislative branch agency.³⁷ DocEx proudly reported that it was able to fill 62 percent of special requests.³⁸

DocEx's Later Years, 1980–2004

Coverage of DocEx in the library literature was practically nonexistent after the mid-1970s, nor did the project merit mention in the *Annual Report of the Librarian of Congress* or the *Library of Congress Information Bulletin* beyond the reporting of statistics. Evidently, DocEx did not market its services much in its later years, and the staff focused their efforts on providing excellent service to existing members. In 1980, DocEx notified members that it would expand the number of agencies whose documents it distributed and that it would produce a monthly newsletter.³⁹ There is no evidence, however, that the newsletter was ever issued.

In 1981, DocEx became a separate section in the Acquisitions and Overseas Operations Division.⁴⁰ Donnie Draughon, Jr. was the last to hold the title “Documents Expediter.” Following his retirement in 1983, David Bloxsom, who held the title “Head, Documents Expediting Project/Section,” led the project until he retired at the end of 1996. Thereafter, DocEx was nominally headed by the Assistant Chief, Exchange and Gift Division. A reorganization at LC in 1998 placed DocEx in the Government Documents Section of the Anglo-American Acquisitions Division. The reorganization made DocEx employees permanent, whereas they had previously been in “indefinite” appointments.⁴¹

As an increasing number of documents distributed by DocEx became available through the FDLP in the 1980s and 1990s, there was further attrition in the membership. Nevertheless, many librarians still found DocEx useful for obtaining duplicate copies, print of materials only distributed by the FDLP in microfiche, and documents not received on claim. DocEx also supplied libraries with second copies of popular reports, which it acquired by requesting an additional twenty copies from GPO's print run.⁴² By 2003, the membership had dropped to eighty-seven libraries, and DocEx had only two employees assigned to the project part-time.⁴³ LC's decision to end DocEx was prompted by the decline in membership, which was in part due to the discontinuation of CIA publications and the increasing availability of documents online. Michael W. Albin, Chief of the Anglo-American Acquisitions Division of LC, notified participating libraries of the project's discontinuation as of September 30, 2004, stating that the service was no longer self-supporting due to the participation of fewer libraries.⁴⁴ While some librarians lamented its demise, most recognized that the availability of documents on agency websites meant that DocEx's time had come and gone. In acknowledgment of its accomplishments, the Depository Library Council to the Public Printer (DLC) commended DocEx, citing its

contributions and outstanding service at the 2004 DLC Spring meeting.⁴⁵

Conclusion

About 220 libraries participated in DocEx throughout its lifespan, and many still hold extensive collections of publications acquired through DocEx. It was an unparalleled source of documents to fill gaps, and it enabled the acquisition of fugitive publications not distributed through the FDLP. Thanks to DocEx, participating libraries were able to assemble comprehensive federal documents collections that extended well beyond FDLP materials. Today, as a result of digitization projects in former DocEx member libraries, many publications distributed by DocEx are freely available in online repositories such as HathiTrust. DocEx's legacy is a testament to the dedication and efforts of its staff and the participating libraries.

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5. Halvorson, 17.
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10. *Documents Expediting Project Bulletin* 1, no. 5 (June 1947).
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14. Library of Congress, *Annual Report of the Librarian of Congress for the Fiscal Year Ending June 30, 1950* (Washington, DC: Library of Congress, 1951), 110.
15. *Documents Expediting Project Bulletin* 4, no. 3 (June 1951): 1.
16. Halvorson, 17.
17. John L. Andriot to Luther Evans, October 14, 1949, Box 404, folder Acq. 6-2-6, LC Central Files, Library of Congress, Washington, DC.
18. *Documents Expediting Project Bulletin* 4, no. 3 (June 1951): 1.
19. Library of Congress, *Annual Report of the Librarian of Congress for the Fiscal Year Ending June 30, 1953* (Washington, DC: Library of Congress, 1954), 25.
20. *Documents Expediting Project Bulletin* 5, no. 1 (January 1952): 1.
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22. Association of Research Libraries, *Annual Report on the Documents Expediting Project, 1952-1953*, Appendix IV to *Minutes of the Forty-First Meeting of the Association of Research Libraries, June 21, 1953*, 35, <https://bit.ly/2SrjPAAt>.
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24. *Documents Expediting Project Bulletin* 6, no. 2 (June 1954): 2–3.
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26. William L. Olbrich, Jr., "Andriot's [*sic*] Guide: A Flawed Classic?" *Government Publications Review* 13 (1986): 473–89; Alton H. Keller to Verner W. Clapp, April 19, 1954, Box 404, folder Acq. 6-2-6., LC Central Files, Library of Congress, Washington, DC. In fact, Andriot had sold the company to friends while he worked as the Documents Expediter to avoid a conflict of interest, but he wanted to continue working on the *Classified Checklist* and other projects, and it was not possible for him to do that while employed at DocEx.
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39. LeRoy C. Schwarzkopf, "Doc Ex Expands Offerings," *DttP: Documents to the People* 8, no. 4 (July 1980): 152, 154.
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41. Library of Congress, *Annual Report of the Librarian of Congress for the Fiscal Year Ending 30 September 1998* (Washington, DC: Library of Congress, 1999), 38; Joseph Mahar, personal communication.
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43. Joseph Mahar, personal communication; House Committee on Appropriations, Subcommittee on Legislative, *Legislative Branch Appropriations for 2004: Hearings*, 108th Cong., 1st sess., pt. 1, April 9, 2003, 586, <http://purl.access.gpo.gov/GPO/LPS40846>.
44. Michael W. Albin to members of Documents Expediting Project, April 5, 2004, University of Hawai'i at Mānoa Library, Government Documents and Maps Department, Honolulu.
45. "Recommendations of the Depository Library Council," *Administrative Notes* 25, no. 7 (June 15, 2004): 16, <https://bit.ly/2C8E53C>.

Appendix: List of DocEx Member Libraries

Note: This list, which may be incomplete, was compiled from LC annual reports, DocEx bulletins, DocEx annual reports, and other sources. Please contact the author with corrections (gsinclair@hawaii.edu). Corrections received by September 1, 2019 will be published in the Winter 2019 issue of *DttP*.

Air University	Columbia University	Johns Hopkins University
Alfred State College	Community College of Philadelphia	Kansas City Public Library
American Institute for Research	Cornell University	Kansas State University
American University	Dallas Public Library	Kent State University
Antioch College	Dartmouth College	Law Library of the University of Texas
Arizona State University	Detroit Public Library	Lehigh University
Arkansas State University	Drake University	Lesley University
Association of the Bar of the City of New York	Duke University	Library of Congress
Auburn University	Eastern Michigan University	Linda Hall Library
Ball State University	Eastern Washington State University	Los Angeles County Law Library
Boston College	Emory University	Los Angeles County Public Schools
Boston Public Library	Enoch Pratt Free Library	Los Angeles Public Library
Bowling Green State University	Florida International University	Louisiana State University
Brigham Young University	Florida State University	Lyndon State College
Brookhaven National Laboratory	Free Library of Philadelphia	Massachusetts Institute of Technology
Brooklyn College	George Mason University	Miami University
Brooklyn Public Library	Georgetown University	Michigan State University
Brown University	Georgia Institute of Technology	Midwest Inter-Library Center
California State Library	Harvard University	Milwaukee Public Library
California State University, Chico	Harvard University Graduate School of Education	Minneapolis Public Library
California State University, Fresno	Honnold Library (Claremont, CA, Colleges)	Mississippi State University
California State University, Hayward	Hoover Institution	Montgomery County (MD) Board of Education
California State University, Long Beach	Hunter College	Mount Holyoke
California State University, Los Angeles	Idaho State University	Nassau Library System
California State University, Northridge	Illinois State Library	National Indian Law Library
California State University, San Diego	Illinois State University	National Library of Medicine
California State University, San Francisco	Indiana State Library	New York Public Library
Carnegie Library of Pittsburgh	Indiana State University	New York State Library
Central Michigan University	Indiana University	New York University
Cincinnati Public Library	Iowa State University of Science and Technology	New York University Law Library
Cleveland Public Library	Johns Hopkins School of Advanced International Studies	North Carolina State College
College of William and Mary		North Texas State University
Colorado State Library		Northeastern Illinois University
Colorado State University		Northern Illinois University

Northwestern University	University of Akron	University of Northern Iowa
Oakland University (MI)	University of Alabama	University of Notre Dame
Oberlin College	University of Alaska	University of Oregon
Occidental College	University of Arizona	University of Pennsylvania
Ohio State University	University of Arkansas	University of Pennsylvania Biddle Law Library
Ohio University	University of Bridgeport	University of Pittsburgh
Oklahoma State Library	University of California at Los Angeles	University of Rhode Island
Oklahoma State University	University of California at Santa Barbara	University of Rochester
Oregon State Department of Education	University of California at Santa Cruz	University of South Alabama
Oregon State University	University of California, Berkeley	University of South Carolina
Pennsylvania State Library	University of California, Davis	University of South Florida
Pennsylvania State University	University of California, Irvine	University of Southern California
Portland State University	University of California, Riverside	University of Southern Mississippi
Princeton University	University of Central Oklahoma	University of Tennessee, Knoxville
Purdue University	University of Chicago	University of Tennessee, Nashville
Readex Microprint Corporation	University of Cincinnati	University of Texas at Arlington
Rutgers University	University of Colorado, Boulder	University of Texas at Austin
San Diego State University	University of Delaware	University of Utah
San Francisco Public Library	University of Florida	University of Vermont
San Francisco State University	University of Georgia	University of Virginia
University of Illinois at Springfield	University of Hawai‘i at Mānoa	University of Washington
Southern Illinois University	University of Idaho	University of Wisconsin, Madison
Southern Methodist University	University of Illinois at Chicago	University of Wisconsin, Milwaukee
Stanford University	University of Illinois at Urbana-Champaign	University of Wyoming
State University of New York at Binghamton	University of Iowa	University of Oklahoma
State University of New York at Buffalo	University of Kansas	Utah State University
State University of New York at Geneseo	University of Kentucky	Vanderbilt University
State University of New York at Potsdam	University of Louisville	Vassar College
State University of New York at Stony Brook	University of Maine	Washington State Library
State University of New York at Oneonta	University of Maryland	Washington State University
Stetson University	University of Massachusetts	Wayne State University
Syracuse University	University of Miami	Wesleyan University
Temple University	University of Michigan	West Virginia University
Texas Christian University	University of Minnesota	Western Illinois University
Texas State Library	University of Missouri	Western Kentucky University
U.S. Department of Justice Library	University of Nebraska	Western Michigan University
United Nations Library	University of Nevada, Reno	Wisconsin Historical Society
United States Military Academy	University of New Hampshire	Wisconsin State University, Stevens Point
University Microfilms	University of New Mexico	Wittenberg University
	University of North Carolina	Yale University