The University of Mississippi Law Library Archives Eilene M. Galloway Collection Finding Guide

Title	Eilene M. Galloway Collection
Inclusive Date	1953-2004
Bulk Date	1970s-1990s
Collector	Eilene M. Galloway
Physical	13.78 linear feet
Extent	
Repository	University of Mississippi Law Library Archives. University, MS 38677, USA
Location	University of Mississippi Law Library Archives
Identification	
Language of	English
Material	
Processing	The processed part of the collection and preliminary finding aid was completed
Information	by Meaghan Hill during the summer and fall of 2010. The present finding aid
	was compiled by Audrey M. Uffner in 2010.
Subject	Astronautics
Terms	Federal Emergency Relief Administration (U.S.)
	Galloway, Eilene Marie Slack, 1906-2009
	International Institute of Space Law
	Library of Congress
	National Aeronautics and Space Administration (U.S.)
	Outer Space Treaty (1967)
	Periodicals
	Space law
	United Nations
	United Nations. Committee on the Peaceful Uses of Outer Space
Formats	Correspondence
	Manuscripts
	Publications
Biographical/	Eilene M. Galloway (1906-2009)
Historical	
	Early life and family
	Born Eilene Marie Slack on 4 May 1906 in Kansas City, Missouri, Galloway was the only child
	of Lottie Rose (Harris) Slack and Joseph Locke Slack. In 1912, Galloway and a group of girls
	from the Georgia Brown Dramatic School in Kanas City, Missouri, performed a patriotic song
	and dance for presidential hopeful Theodore Roosevelt at the Muhlbach Hotel in Kansas City.
	She attended Kansas City public schools, graduating from Westport High School. In fall 1923, she matriculated at Washington University in St. Louis, where she met, George Barnes
	Galloway, who was working on his master's degree. On 24 December 1924, she and George
	married and moved to Washington, DC, so that George could complete his doctoral degree.
	Eilene enrolled at Swarthmore College after the couple moved to Philadelphia for George's
	career. In 1928, Galloway graduated with high honors and Phi Beta Kappa earning a bachelor's
	degree in political science and went on to teach two years in Swarthmore's political science department. She and George had two sons, David Barnes Galloway (Laguna Beach, CA) and
	department. She and George had two sons, David Barnes Ganoway (Laguna Beach, CA) and

Dr. Jonathan Fuller Galloway (Burlington, VT), six grandchildren, and five great-grandchildren.

Federal Emergency Relief Administration (FERA) and the Family Service Association

In 1931, Galloway and her family moved to Washington, DC. During the Great Depression, Galloway became assistant to Aubrey Williams, assistant administrator of the Federal Emergency Relief Administration (FERA). She oversaw adult education programs nationwide, specifically developing programs for the District of Columbia from 1934-1935. From this experience, she moved on to become a volunteer board member for the Family Service Association, compiling and creating a guide to adult education *The Emergency Education Program and College Student Aid Program of the Federal Emergency Relief Administration*, which was popularly received and reprinted.

Congressional Research Service

From 1941-1975, Galloway was a member of the Library of Congress's Legislative Research Service (later the Congressional Research Service). She began as an editor of post-war abstracts, researching post-war problems that the State Department anticipated following the United States' involvement in World War II. She moved on to become a National Defense Analyst and was promoted to Senior Specialist in International Relations (National Security), the position from which she retired.

Sputnik Response and the National Aeronautics and Space Act

After *Sputnik I* was launched in 1957, Galloway was a sought-after force in the development and analysis of domestic and international space law and policy. Senate Majority Leader Lyndon B. Johnson and Senate Armed Services Committee Chairman Richard Russell asked Galloway to help them develop America's response to the former Soviet Union's space initiative.

In 1957, Senator Lyndon B. Johnson, Chairman of the Preparedness Subcommittee of the Senate Armed Services Committee, asked Galloway to serve as Staff Consultant for hearings on United States preparedness in space. When the Senate organized the Special Committee on Space and Astronautics, Galloway formulated questions for witnesses and analyzed testimony. In 1958, Senator Johnson sent her to represent the United States at a meeting of the International Court of Justice in The Hague, where she gave a speech on the Community of Law and Science.

At the same time, Representative John W. McCormack (D-Massachusetts), Majority Leader of the House of Representatives, approached Galloway for advice about establishment of a House Select Committee on Astronautics and Space Exploration, which in turn recommended the creation of a national space agency.

Galloway assisted Representative McCormack and Senator Lyndon B. Johnson in drafting the National Aeronautics and Space Act (29 July 1958), which created NASA. She was particularly influential in drafting Section 205 of the act, which encourages NASA to conduct international space activities. Galloway advocated NASA be created as an administration rather than an agency, which enabled NASA to plan and coordinate across federal agencies the variety of activities involved in the development and uses of outer space.

United Nations

In 1958, Galloway helped establish the United Nations Committee on the Peaceful Uses of Outer Space (UNCOPUOS), where she represented the United States in many meetings and was editor of the *Space Law; A Symposium* (1958).

In the 1960s, Galloway was America's delegate and liason to UNCOPUOS for the International Astronautical Federation drafting treaties governing the exploration and uses of outer space, helping launch the field of international space law. She helped draft the Treaty on the Principles Governing the Activities of States in the Exploration and Uses of Outer Space, including the Moon and Other Celestial Bodies. Referred to as the Outer Space Treaty, the treaty entered into force in 1967 and has been signed by 125 nations and serves as the foundation for international space law.

In 1995, the United Nations invited her to speak at its Congress on Public International Law concerning the Space Law Role of the United Nations: Organization and Management.

Peaceful Uses of Space and International Cooperation philosophy

Galloway authored numerous papers, speeches and opinion pieces about space law and policy. She opposed the weaponization of space and believed international cooperation in space was essential.

In addition, she argued that the 1967 Outer Space Treaty enabled the world community to maintain peace in space and should be preserved and upheld. She also constantly affirmed one of the core principles of the Outer Space Treaty, stated in Article II: Celestial Bodies are not subject to national appropriations by claims of sovereignty, by means of use or occupation, or by any other means.

Galloway was also instrumental in creating the International Institute of Space Law, which serves as a worldwide forum for legal scholars and others to study and debate legal issues associated with the exploration and utilization of space.

Professional service and memberships

Galloway spent five decades advising and consulting organizations and agencies across the world, and her work and research benefitted her contemporaries as well as generations beyond. From 1958-1977, Galloway served as a special consultant to the Senate Committee on Aeronautical and Space Sciences, and from 1977-1982, she served in the same capacity for the Senate Committee on Commerce, Science, and Transportation. The Federal Communications Commission and the State Department asked her to assess alternatives and develop approaches for United States and international space policy and law regarding the exploration and utilization of outer space. She was also consulted on scientific aspects of space technology and policy by the United Nations; the National Academy of Sciences, the National Academy of Engineering, the United States Civil Service Commission; the United States House Committee on Science and Technology, Office of Technology Assessment; and the United States Senate Committee on Commerce, Science, and Transportation. Galloway was also a member of the Advisory Committee on the International Space Station and served on nine NASA advisory committees.

Moreover, she served as a founding member, honorary director, and vice president (1967-1979) of the International Institute of Space Law (IISL), established by the International Astronautical Federation. In recognition, the IISL Manfred Lachs Space Law Moot Court Competition annually awards the Eilene M. Galloway Award for Best Brief. She was a member of the International Academy of Astronautics and a Fellow of the American Astronautical Society (1996). A member of the International Astronautical Federation Committee for Liason with the United Nations Committee on the Peaceful Uses of Outer Space and its Subcommittees, Galloway also served as President of the Theodore Von Karmen Memorial Foundation, Inc., and as a member of the editorial advisory board for the *Journal of Space Law*.

She participated in professional societies and symposia and chaired panels sponsored by

prominent institutions and organizations, including: the European Space Agency, the United Nations University, George Washington Law School, the International Studies Association, the Federal Bar Association, the John Basset Moore Society of International Law, and McGill University in Montreal, Canada.

Awards, honors and social organizations

Galloway received honorary doctorates from Lake Forest College (1990) and Swarthmore College (1992), and was a member of Phi Beta Kappa and Kappa Alpha Theta.

The first woman elected Honorary Fellow of the American Institute of Aeronautics and Astronautics (2006), Galloway was an honorary director of the International Institute of Space Law, Trustee Emeritus of the International Academy of Astronautics and a honorary member of the Lunar Society of International Law.

Galloway's lifetime achievements were consistently honored by numerous organizations. In 1984, NASA honored Galloway with its Public Service Award and Gold Medal for her achievements in advising Congress about outer space and her service to international organizations including the United Nations regarding international space law. She was the first recipient of the Lifetime Achievement Award from Women in Aerospace in 1987. The National Aeronautic Association honored Galloway's personal contribution to the advancement of aviation with its Katharine Wright Memorial Trophy. She was the recipient of the International Astronautical Federation, International Institute of Space Law with the Andrew G. Haley Gold Medal for Space Law and the Lifetime Achievement Award, and she also garnered the Theodore Von Karman Award from the International Academy of Astronautics and The Cologne University Institute of Air and Space Law and German Aerospace Center Award. The American Astronautical Society conferred upon Galloway the John F. Kennedy Astronautics Award for outstanding contributions covering 40 years of outer space service to the UNCOPUOS and the development of space law.

In 1997, Johnson Space Center recognized Galloway's "personal dedication, visionary leadership, and technical support of America's endeavors in space exploration and development for the benefit of all human kind."

In 1999, Galloway was awarded International Space Station flag and crew emblems, "in appreciation for serving the National Aeronautics and Space Administration and the nation as a member of the Advisory Committee on the International Space Station and for your invaluable contribution in making the dream a reality."

A number of tributes were made to Galloway in 2006 on the occasion of her 100th birthday. The American Astronautical Society presented her with its President's Award in recognition of her career and contributions. The Institute of Air and Space Law at McGill University dedicated the 2006 issue of *Annals of Air and Space Law* in her honor. The 15 May 2006 *Congressional Record* notes the memorial of Representative Bart Gordon (D-Tennessee), chairman of the House Science and Technology Committee, who honored Galloway's 100th birthday and called her "an influential force in the development and analysis of domestic and international space law and policy" and a "worthy role model for young women and men everywhere."

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Scope and	Collection reflects Galloway's prolific writings during her fifty-two years as a	
Content	space policy and law specialist.	
Preferred	Eilene M. Galloway Collection. Law School Archives, University of	
Citation	Mississippi Grisham Law Library, The University of Mississippi.	
Access	Processed parts of the collection are open for research. Unprocessed boxes	
Restrictions	restricted.	
Copyright	The copyright law of the United States (Title 17. United States Code) governs	

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	request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.
Arrangement	By type of material and subject.

Folder #	Title	Date
A	rticles and Drafts	
1.1	Galloway Articles and Drafts	1986-2004
1.2	Galloway Articles and Drafts	1984-1986
1.3	Galloway Articles and Drafts	1980-1983
1.4	Galloway Articles and Drafts	1953-1979
1.5	Galloway Articles and Drafts	Unknown
1.6	Articles written by others	
	prrespondence	
2.1	Bernard Brodie, RAND Corporation	1954
2.2	Samuel P. Newbury & General W. Barton Leach, Harvard	1954
	<u>University</u>	
2.3	Isabella H. Ph. Diederik-Verschoor	1987 and 1999
2.4	Re: Duke University's Law & Contemporary Problems	1980-1981
2.5	Denise Lock, Minco Public Schools	1999
2.6	Personal	1979 and 1985
2.7	Eugene M. Emme, NASA Historian	1958, 1975, 1978
2.8	Bob Allison, Suffolk University	1999
2.9	R. Cargill Hall, Chief, Research Division, Department of the	1989
	Air Force	
2.10	Edward S. Cornish, President, Communications and the	1982
	<u>Future</u>	
2.11	William C. Wheeler, Jr., Director, American Bar Association	1982
2.12	Rayford Byerly, Jr., Science Consult, United States House of	1982
	Representatives	
2.13	Rockwell International/F.X. Kane Aerospace Concepts	1982
2.14	University of Akron, Hamilton De Saussure, Donald L.	1978, 1981
	Corneglio	
2.15	Michael A. Santo	1979
2.16	Arthur M. Dula	1978
2.17	Herbert Reis	1978, 1979
2.18	Battiglia Marco F. G.	1988
2.19	Galloway File on Paul G. Dembling	1966-1968 1978,
		1992
IISL, IAA, IAF (Organizations?)		
2.20	International Institute of Space Law (IISL), International	1978-1999, 2001,

	Academy of Astronautics (IAA), International Astronautics Federation (IAF)	2004
2.21	International Space Exploration (ISEI)	1991, 1992
2.22	International Academy of Astronautics: History & Membership lists	1984, 1986
2.23	35 th IAF Congress: Space Benefits for all Nations, Lausanne, Switzerland (October 7-13, 1984)	1984
NASA Advisory Committee on the International Space Station (ACISS)		
2.24	General Information: NASA Advisory Committee on the International Space Station (ACISS)	1996
2.25	Correspondence: NASA Advisory Committee on the International Space Station (ACISS)	1996, 1997, 1999
2.26	Outreach Subcommittee: NASA Advisory Committee on the International Space Station (ACISS)	1997
2.27	Meeting Reports, Minutes, Recommendations, and Itineraries: NASA Advisory Committee on the International Space Stations (ACISS)	1996, 1997
	merican Institute of Aeronautics and Astronautics (AIAA)	Lana
2.28	American Institute of Aeronautics and Astronautics (AIAA): Meeting Minutes	1999
2.29	American Institute of Aeronautics and Astronautics (AIAA): Meeting Minutes: Correspondence	1999, 2000, 2001
U	S. Space Law & Policy	I
3.1	Congressional Record: Senate	1984
3.2	United States Space Law Policy: General	1962, 1971, 1975, 1978, 1979, 1981
3.3	United States Space Law Policy: Foreign Relations	1978, 1982, 1984,
3.4	United States Space Law Policy: International Space Stations (ISS)	1984
3.5	United States Space Law Policy: Remote Sensing	1975, 1977, 1979, 1981, 1984, 1985,
3.6	United States Space Law Policy: Solar Power Satellites	1978, 1980
3.7	Office of Technology Assessment (OTA), Space Advisory Panel	1980, 1981, 1984
In	ternational Space Law Policy	
3.8	International Space Law: United Nations, Press Releases	1984
3.9	International Space Law: General Articles, Treaties, Notes	1963, 1967, 1974, 1981
3.10	International Space Law: Outer Space Treaty	1967
3.11	International Space Law: International Telecommunications Union (ITU)	1984
UNPROCESSED		
3.12	Calendar	
BOX 4	UNPROCESSED-Hollinger grey box	
BOX 5	UNPROCESSED-Hollinger grey box	
BOX 6	UNPROCESSED-BOOKS	
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BOX 7	UNPROCESSED-BOOKS
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