



Smithsonian

National Museum of American History Kenneth E. Behring Center

Guide to the Superconducting Super Collider Collection

NMAH.AC.0538

Paul Lagasse.

1996

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Collection Overview

Repository:	Archives Center, National Museum of American History
Title:	Superconducting Super Collider Collection
Date:	1985-1992 (bulk 1987-1989)
Identifier:	NMAH.AC.0538
Creator:	National Museum of American History (U.S.). Division of Science, Medicine, and Society (Creator)
Extent:	4 Cubic feet (8 boxes)
Language:	English .
Summary:	The collection was assembled by Museum curators and documents the efforts of persons in eight states to have the Superconducting Super Collider (SSC), a particle accelerator, built in their state. Also documents efforts in each state to oppose locating the SSC in their state. The collection contains correspondence, press kits, posters, signs, bumper stickers, leaflets, handbills, clippings, photographs, and a videotape.

Administrative Information

Acquisition Information

This collection was donated by individuals connected in various ways to the Superconducting Super Collider. The items were donated from personal collections, official files, and the project archives of several different institutions. The donors were Gail Adair, Mary Lou and Dr. Jim Alexander, Representative Joe Barton, Jean Caddel, Coby Chase, Bill Dunn, the Fermi National Laboratory Library, David L. Gross, Bill Herbert, Larry Jones, Sharon Lough, Uriel Nauenberg, Doug McCuen, Ian McPherson, Andrea Miller, Brian L. Petty, the Red Oak Chamber of Commerce, Pat and Dr. Robert Sanders, the Waxahachie Chamber of Commerce, J. Fred Weinhold, Mari Beth Williams, and Stan L. Yonkauski. A brief statement identifying donors and their connections to the Superconducting Super Collider accompanies each subseries in the container list.

Provenance

Collected for the National Museum of American History in preparation for the "Science in American Life" exhibition, with materials gathered from multiple donors. Transferred to the Archives Center from the Division of Science, Medicine, and Society (now Division of Medicine and Science) on October 6, 1995.

Related Materials

When the Superconducting Super Collider entered its termination phase in 1993, the Records Management Department of the project began grouping the official records of the SSC into five "disposition packages." These packages were in various stages of being assembled, shipped, received, and processed for research use and were dispersed to: the Fort Worth Regional Federal Records Center; Fermi National Accelerator Laboratory ("Fermilab") Archives; Niels Bohr Library, Center for History of

Physics, American Institute for Physics; Ronald Reagan Presidential Library; and Lawrence Berkeley National Laboratory Archives.

Processing Information

Processed by Paul Lagasse (intern), August 9, 1996; supervised by Craig Orr, archivist.

Preferred Citation

Superconducting Super Collider Collection, 1985-1992, Archives Center, National Museum of American History, Smithsonian Institution

Restrictions

Collection is open for research but is stored off-site and special arrangements must be made to work with it. Contact the Archives Center for information at archivescenter@si.edu or 202-633-3270.

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Biographical / Historical

The Superconducting Super Collider (SSC), if built, would have been the world's most expensive instrument for basic science. It would have allowed physicists to study the collisions of subatomic particles in conditions approximating those of the Big Bang, the beginning of the universe. The SSC design called for a 10-foot wide tunnel to be laid out in an oval pattern similar to a racetrack, approximately 53 miles in circumference and 14 miles in diameter. The tunnel, buried several hundred feet underground, would have contained nearly 10,000 superconducting magnets. Small clusters of buildings located above the tunnel were planned to house the SSC's offices, laboratories, and control facilities. All of these structures would have made the SSC the largest particle accelerator in the world and, at an estimated cost of between \$4.4 and \$11.8 billion, one of the largest public works projects ever undertaken in the United States.

Physicists planned to use the SSC's superconducting magnets to accelerate two streams of protons (particles with a positive electrical charge that forming part of the nucleus of an atom) to a velocity of 20 trillion electron-volts (TeV) in opposite directions within the tunnel's parallel beam tubes. They would then deflect the two streams into each other and study the particles that were created in the resulting high-speed collisions. From these events, physicists hoped to detect particles never seen before and learn more about the composition of matter.

In January 1987, President Reagan publicly declared his support for the proposed SSC, to be built under the authority of the Department of Energy (DOE). States were invited to submit site proposals for the project, and from the twenty-five states that responded, eight finalists were selected: Arizona, Colorado, Illinois, Michigan, New York, North Carolina, Tennessee, and Texas.

The huge scale of the SSC meant that it would have a significant environmental and cultural impact on the area selected. The SSC would, one source estimated, "require 16,000 acres of donated land, a flow of between 500 and 2,200 gallons of water a minute and up to 250-megawatts of power, as well as accessibility to a major airport, so the world's scientists can fly in and out."¹

In many of the finalist states, opponents of the SSC organized and actively campaigned against the project. They raised issues such as the threat to uproot hundreds of people from their homes or create heavy tax and utility burdens. Opponents attended public hearings on SSC issues, distributed leaflets by mail and by hand, and conducted letter-writing campaigns to local politicians. In New York, Citizens Against the Collider Here (CATCH) was able to force the state to withdraw from the competition. Groups in other states learned from the New York group's experiences and used similar techniques in their own campaigns, sometimes adopting the name CATCH. As one

CATCH activist recalled, "opponents were not against the SSC or basic sciences, however they did not believe that they should be forced out of their homes for the SSC."²

Supporters of the SSC, on the other hand, addressed the concerns of the citizens by writing editorials or distributing pamphlets responding to particular issues or questions. Prominent city officials and politicians traveled to the proposed sites to discuss the economic and scientific benefits of the SSC, and cities distributed bumper stickers supporting the project. Scientists rebuffed claims that the SSC would produce large amounts of deadly radioactivity and contaminate the entire area. Supporters promised that, "the SSC project would bring federal funding, international prestige, and jobs—starting with 4,500 construction jobs, and later 2,500 full-time research staff positions."³

In November 1988, the Department of Energy declared the winning site to be Ellis County, Texas, southwest of Dallas near the town of Waxahachie. Full-scale construction began three years later with the building of laboratory facilities for the design and manufacture of the SSC's superconducting magnets. Contractors began boring the main tunnel and several vertical access shafts in January 1993.

The anticipated tremendous costs that dogged the project eventually helped undermine it. In June 1992 and again in June 1993, the House voted to cancel funds for the SSC; both times, the Senate restored funding. However, in October 1993 the House rejected the Senate's second restoration, and President Clinton echoed Congress's decision to cancel further work on the SSC. The project received a small budget to support termination activities through 1996. Once the remaining projects were shut down and the scientists and staff dispersed, only several empty buildings in the rural Texas countryside, and fourteen miles of tunnel underneath it, remained of the once-ambitious facility.

At the National Museum of American History, planning for the Science in American Life exhibit—which would examine how science, technology, and American society have intersected over a hundred-year period—began in 1990, at the same time that preparations were being made in Texas to build the Super Collider. Early in the planning phases, Smithsonian curators decided to dedicate a section of the exhibit to the SSC. This section was intended to be a "work in progress" that would change over time as the collider was built, reflecting the current and ongoing debates over the massive machine.

The exhibition design called for using materials donated by both supporters and opponents of the SSC. Early in the exhibit's development the curators began contacting organizations and individuals who both supported and opposed the SSC, asking if they still had materials related to their efforts. Over a two-year period, the curators collected a wide range of items in more than twenty donations, ranging from bumper stickers, t-shirts and hats, to newspaper clippings, maps, and copies of state site proposals.

The design of the SSC portion of the Science in American Life exhibit became permanent with the closing of the SSC in late 1993. The SSC portion now focuses on the roles that special interest groups, protest, and grass-roots political campaigns play in large-scale scientific endeavors. Many of the donated items were included in the exhibit.

Notes

1 DeMott, John S. and J. Madeleine Nash, "Super Push for a Supercollider," Time, April 13, 1987, p. 19, Box 2, Folder 20.

2 "Alexander Narrative," a brief typescript history of the New York CATCH organization, Box 3, Folder 14.

3 Koszczuk, Jackie. "Anti-SSC Felling CATCH-es On Fast," Daily Star News (Fort Worth, Texas), September 17, 1988, p. 4, Box 2, Folder 5.

Scope and Contents

The collections contains materials documenting the efforts by persons in eight competing states to have the Superconducting Super Collider (SSC) built in their state, as well as efforts in each state to oppose locating the

SSC within their state. The materials include correspondence, press kits, posters, signs, bumper stickers, leaflets, handbills, clippings, two photographs and one videotape.

Arrangement

The collection is organized into nine series.

Series 1: Arizona (Ian MacPherson), 1988, undated

Subseries 1.1: Ian McPherson, 1988, undated

Series 2: Colorado (Uriel Nauenberg), 1987

Subseries 2.1: Uriel Nauenberg, 1987-1988

Series 3: Illinois, 1987-1991, undated

Subseries 3.1: Fermi National Laboratory Library/Paula Garrett, undated

Subseries 3.2: David L. Gross, 1988, undated

Subseries 3.3: Sharon Lough, 1988-1991

Subseries 3.4: Stan L. Yonkauski, undated

Series 4: Michigan, 1988-1989

Subseries 4.1: Larry Jones, 1988-1989

Series 5: New York, 1986-1990

Subseries 5.1: Gail Adair, 1987

Subseries 5.2: Mary Lou and Jim Alexander, 1986-1990

Subseries 5.3: Bill Herbert, 1987

Subseries 5.4: Doug McCuen, 1987-1988

Subseries 5.5: Brian L. Petty, 1987-1988

Series 6: North Carolina, 1987

Subseries 6.1: Bill Dunn, 1987

Series 7: Tennessee, 1987-1992

Subseries 7.1: Robert and Pat Sanders, 1987-1992

Subseries 7.2: J. Fred Weinhold, 1987

Series 8: Texas, 1985-1990, undated

Subseries 8.1: Representative Joe Barton, undated

Subseries 8.2: Jean Caddel, 1986-1989

Subseries 8.3: Coby Chase, 1985-1989

Subseries 8.4: Red Oak Chamber of Commerce, 1990

Subseries 8.5: Waxahachie Chamber of Commerce, undated

Subseries 8.6: Mari Beth Williams, undated

Series 9: Miscellaneous, 1987-1988

Names and Subject Terms

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

Subjects:

- Environmental impact analysis
- Environmental protection -- Citizen participation
- NIMBY syndrome
- Superconducting Super Collider

Types of Materials:

- Bumper stickers
- Clippings -- 20th century
- Handbills
- Photographs -- 1980-2000
- Posters -- 20th century
- Signs (declaratory or advertising artifacts)
- Videotapes

Places:

- Texas -- Environmental protection

Container Listing

Series 1: Arizona (Ian MacPherson), 1988 - 1988, undated

Subseries 1.1: Ian McPherson, 1988, undated

Box 1, Folder 1	Arizona Superconducting Super Collider Project Site Briefing Book, 1988
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Box 1, Folder 2	Arizona and the Super Collider (brochure), undated
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Box 1, Folder 3	Arizona for the Good Life (videotape), undated
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Series 2: Colorado (Uriel Nauenberg), 1987

Subseries 2.1: Uriel Nauenberg, 1987-1988

Box 1, Folder 4 National Media Coverage Report of Colorado and the Superconducting Super Collider/Department of Energy Deadline, Ketchum Public Relations, part 1, October 1987

Box 1, Folder 5 National Media Coverage Report of Colorado and the Superconducting Super Collider/Department of Energy Deadline, Ketchum Public Relations, part 2, October 1987

Box 1, Folder 6 Colorado Superconducting Super Collider Outlook, November 1987, September 1988, July 1988

Box 1, Folder 7 Colorado Site Proposal Pictures (photo prints and photo negatives), undated

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Series 3: Illinois, 1987 - 1991, undated

Subseries 3.1: Fermi National Laboratory Library/Paula Garrett, undated

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|------------------|---|
| Box 1, Folder 8 | Siting the Superconducting Super Collider in Illinois (book), undated |
| Box 1, Folder 9 | Superconducting Super Collider for Illinois (leaflet), undated |
| Box 1, Folder 10 | Superconducting Super Collider: The Case for Fermilab (pamphlet), undated |
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Subseries 3.2: David L. Gross, 1988, undated

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|-----------------|---|
| Box 2, Folder 1 | Siting the Superconducting Super Collider in Northeastern Illinois: Environmental Screening Atlas, undated |
| Box 2, Folder 5 | Illinois Site for the Proposed Superconducting Super Collider (map), 1988 |
| Box 2, Folder 5 | Site Proposal for the Superconducting Super Collider in Illinois, Figure 3-1a, East Sector/Main Campus, (map), 1987 |
| Box 2, Folder 5 | Site Proposal for the Superconducting Super Collider in Illinois, Figure 3-1b, "West Sector/Far Experimental Areas, (map), 1987 |
| Box 2, Folder 2 | Superconducting Super Collider for Fermilab, Vol. IV, Winter 1988 |
| Box 2, Folder 3 | Superconducting Super Collider: The Case for Fermilab (pamphlet), undated |
| Box 2, Folder 4 | Superconducting Super Collider for Illinois (press kit), undated |
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Subseries 3.3: Sharon Lough, 1988-1991

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| Box 2, Folder 5 | Superconducting Super Collider: Illinois CATCH (clippings), 1989, 1988, undated |
| Box 2, Folder 6 | CATCH Illinois (letterhead), undated |
| Box 2, Folder 1 | Superconducting Super Collider CATCH Illinois (poster), undated |
| Box 2, Folder 7 | Jones, Craig. "Superconducting Super Collider: An Accurate Appraisal, a Heartland Policy Study," Heartland Perspective, October 26, 1988 |
| Box 2, Folder 8 | Jones, Craig. "Saved from the Superconducting Super Collider, a Heartland Perspective," Heartland Perspective, September 27, 1991 |
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Subseries 3.4: Stan L. Yonkauski, undated

Box 2, Folder 9 Support CATCH Illinois (bumper sticker), undated

Box 2, Folder 2 Proclamation from State of Illinois, undated

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Series 4: Michigan, 1988-1989

Subseries 4.1: Larry Jones, 1988-1989

Box 2, Folder 10	Siting the Superconducting Super Collider in Michigan: A Report to the Governor, the Legislature and the People of Michigan by the Michigan Superconducting Super Collider Commission, 1989
Box 2, Folder 11	Siting the Superconducting Super Collider in Michigan: Supplementary Data Submitted to the Department of Energy, 1988
Box 2, Folder 12	Yes! Superconducting Super Collider (bumper sticker), undated
Box 2, Folder 2	Certificate, appointing Larry Jones to Superconducting Super Collider Commission, 1988
Box 2, Folder 2	Certificate, Michigan Concurrent Resolution #10, 1988
Box 2, Folder 13	Stockbridge on Target (leaflet), undated
Box 2, Folder 14	Superconducting Super Collider for Fermilab (newsletter), Vol. IV, Winter 1988
Box 2, Folder 15	The Super Collider in the West: The Arizona Edge (pamphlet), undated
Box 2, Folder 4	Michigan Stockbridge Site (map), undated
Box 2, Folder 4	Figure 5.1-1, Land Use, Vegetation Cover and Wetlands (map), undated
Box 2, Folder 4	Figure 5.1-2, Surface Water Resources (map), undated
Box 2, Folder 1	Superconducting Super Collider SSC (poster), undated
Box 2, Folder 1	We've Got What it Takes! Michigan (poster), undated

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Series 5: New York, 1986-1990

Subseries 5.1: Gail Adair, 1987

Box 5, Folder 23	A New York State Proposal for the Superconducting Super Collider Volume 4, Regional Resources, 1987
Box 6, Folder 1	A New York State Proposal for the Superconducting Super Collider Volume 5, Environment, 1987
Box 6, Folder 2	A New York State Proposal for the Superconducting Super Collider Attachment D, Geotechnical Data, 1987
Box 6, Folder 3	A New York State Proposal for the Superconducting Super Collider Attachment F, Compendium of Endorsement, 1987
Box 6, Folder 4	A New York State Proposal for the Superconducting Super Collider Attachment G, Northeast Region High Technology Buyer's Guide, 1987
Box 6, Folder 5	A New York State Proposal for the Superconducting Super Collider Attachment H, Private Financing Strategies for the SSC, 1987

Subseries 5.2: Mary Lou and Jim Alexander, 1986-1990

Box 2, Folder 16	Articles of Association for C.A.T.C.H. in New York, undated
Box 2, Folder 17	Superconducting Super Collider Proposal for Ontario (broadside), undated
Box 2, Folder 18	No Collider (bumper sticker), undated
Box 2, Folder 19	CATCH letterhead, address labels, and copies of handwritten donation letters, undated
Box 2, Folder 3	"Supercollider Generates Explosive Debate," Times-Union (Rochester, New York), May 31, 1990
Box 2, Folder 20	News clippings (photocopies), 1986-1988, undated
Box 2, Folder 21	Editorial cartoons (photocopies), 1987, undated
Box 2, Folder 22	Citizens of Wayne County (handbill), undated
Box 2, Folder 23	How a Supercollider Works . . . How Cuomo's Collider Works (handbill), undated
Box 2, Folder 24	No Superconducting Super Collider Please (handbill), undated

Box 2, Folder 25	Picture of Mario Cuomo with Bull's-Eye (handbill), undated
Box 2, Folder 26	Senator Kehoe Is Comming [sic] to Williamson (handbill), undated
Box 2, Folder 27	CATCH Wants You to Know (leaflet), undated
Box 2, Folder 28	Letter, draft, upon removal of Rochester site from consideration, undated
Box 2, Folder 28	Map of Rochester, New York site, November? 1987
Box 2, Folder 29	Letters from Van Voorhis & Van Voorhis to President Reagan and James Decker, Department of Energy, and CATCH Environmental Preliminary Report, 1987
Box 2, Folder 30	Salmon Creek Quad Map (lists of wells), undated
Box 2, Folder 31	Salmon Creek Quad Map, (lists of wells typescript), undated
Box 3, Folder 1	Lists of wells, "Pultneyville," Blue Zone, Buffer Zone and Yellow Zone, undated
Box 3, Folder 2	Lists of wells, "Wells Ontario Quad Map," Lakeside, Trimble Road, and Boston Road, undated
Box 3, Folder 3	Lists of wells, "Williamson," Blue Zone and Buffer Zone, undated
Box 3, Folder 4	Map of Rochester Site and lists of Superconducting Super Collider supporters, addresses and telephone numbers, undated
Box 3, Folder 5	A New York State Proposal for the Superconducting Super Collider, [vol. 1], 1987
Box 3, Folder 6	Issues and Answers about the Superconducting Super Collider (SSC) Proposed Rochester Site (pamphlet), undated
Box 3, Folder 7	Petition against Wayne County Super Collider, 1987
Box 3, Folder 8	Fairpoint Quad Map Report, with notes, undated
Box 3, Folder 9	CATCH group (photoprint), undated
Box 3, Folder 10	No Superconducting Super Collider (poster), undated
Box 3, Folder 11	Community Celebration (sign), 1988
Box 3, Folder 12	No Collider (transparency), undated
Box 3, Folder 13	Save Our Quality of Life (transparency), undated
Box 3, Folder 14	Alexander Narrative, [CATCH-NY history], 1992

Box 3, Folder 15	CATCH Statement on the Inclusion of the Rochester/Wayne County Site on the NAS/NAE Qualifying List for the SSC, 1987
Box 3, Folder 16	Notes on the Safety of the Superconducting Super Collider, 1987
Box 3, Folder 17	Questions and Answers on the Superconducting Super Collider (SSC), 1987
Box 6, Folder 6-10	The Superconducting Super Collider in New York State (binders), 1988

Subseries 5.3: Bill Herbert, 1987

Box 6, Oversize Folder 9	Chart, mounted, Correlation of the Silurian Rocks in New York State, undated
Box 6, Oversize Folder 5	Map, half of main campus area, with terrain features, 1987
Box 6, Oversize Folder 7	Map, mounted, with colored mylar overlays, photograph map of Rochester site, main campus/abort area, undated
Box 6, Oversize Folder 8	Map, mounted, with colored mylar overlays, photographic map of Rochester site, far campus area, undated
Box 6, Oversize Folder 4	Map, New York State, Rochester Superconducting Super Collider Site, Topographic Base Map with Superconducting Super Collider Alignment, Plate 3-1, undated
Box 6, Oversize Folder 4	Map, New York State, Rochester Superconducting Super Collider Site, Water Features and Water Quality Classifications, Plate 5-2, undated
Box 6, Oversize Folder 5	Map, Rochester Site, main campus area, with roads, 3 copies, 1987
Box 6, Oversize Folder 5	Map, Rochester Site, main campus area, with open water, creek, and wetlands legend, 3 copies, 1987
Box 6, Oversize Folder 5	Map, Rochester Site, main campus area, with roads, colored dots and flags with numbers, 1987
Box 6, Oversize Folder 4	Map, "Real Property Map", undated

Subseries 5.4: Doug McCuen, 1987-1988

Box 3, Folder 18	News clippings (photocopies), 1987-1988
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Box 3, Folder 19	A New York State Proposal for the Superconducting Super Collider, the St. Regis Valley Site, 1987
Box 3, Folder 20	A New York State Proposal for the Superconducting Super Collider, the St. Regis Valley Site, Vol. 3, Geology and Tunneling, 1987
Box 3, Folder 21	A New York State Proposal for the Superconducting Super Collider, the St. Regis Valley Site, 1987
Box 3, Folder 22	A New York State Proposal for the Superconducting Super Collider, the Wallkill Valley Site, Vol. 1, Executive Summary, 1987
Box 3, Folder 23	Press releases, 1987, undated

Subseries 5.5: Brian L. Petty, 1987-1988

Box 3, Folder 24	Editorial cartoons, original ink drawings, 6, 1987
Box 3, Folder 4	Now I Know How David Felt! (cartoon), 1988

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Series 6: North Carolina, 1987

Subseries 6.1: Bill Dunn, 1987

Box 3, Folder 25	North Carolina and the Superconducting Super Collider, undated
Box 6, Folder 11	Site Proposal for the Superconducting Super Collider, Vol. 2, Offer, Financial and Other Incentives, and Other Documents, 1987
Box 6, Folder 12	Site Proposal for the Superconducting Super Collider, Vol. 3, Geology and Tunneling, 1987
Box 6, Folder 13	Site Proposal for the Superconducting Super Collider, Vol. 4, Regional Resources, 1987
Box 6, Folder 14	Site Proposal for the Superconducting Super Collider, Vol. 5, Environment, 1987
Box 6, Folder 15	Site Proposal for the Superconducting Super Collider, Vol. 6, Setting, 1987
Box 6, Folder 16	Site Proposal for the Superconducting Super Collider, Vol. 7, Regional Conditions, 1987
Box 6, Folder 17	Site Proposal for the Superconducting Super Collider, Vol. 8, Utilities, 1987
Box 6, Folder 4	North Carolina Regional Map, Superconducting Super Collider, map A-1, 1987
Box 6, Folder 4	North Carolina Regional Map, Superconducting Super Collider, map B-3, 1987
Box 6, Folder 4	North Carolina Regional Map, Superconducting Super Collider, map H-14, 1987
Box 3, Folder 26	"Look at Your New Neighbor," (poster), undated

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Series 7: Tennessee, 1987-1992

Subseries 7.1: Robert and Pat Sanders, 1987-1992, 1987 - 1992

Box 5, Folder 1	Final Environmental Impact Statement, Superconducting Super Collider, Vol. I, 1988
Box 5, Folder 3	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 1-500, 1988
Box 8, Folder 1	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 501-1,005, 1988
Box 5, Folder 4	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 1,006-1,503, 1988
Box 5, Folder 5	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 1,504-2,006, 1988
Box 8, Folder 2	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 2,007-2,508, 1988
Box 5, Folder 6	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 2,509-3,007, 1988
Box 8, Folder 3	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 3,008-3,512, 1988
Box 5, Folder 7	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 3,513-3,986, 1988
Box 5, Folder 8	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 1, pp. 3,987-4,377, 1988
Box 5, Folder 9	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 2, pp. 1-320, 1988
Box 5, Folder 10	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 2, pp. 321-688, 1988
Box 5, Folder 11	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II A 3, 1988
Box 5, Folder 12	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II B, 1 of 3, 1988
Box 5, Folder 13	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II B, 2 of 3, 1988

Box 5, Folder 14	Final Environmental Impact Statement, Superconducting Super Collider, Vol. II B, 3 of 3, 1988
Box 5, Folder 15	Final Environmental Impact Statement, Superconducting Super Collider, Vol. III, 1988
Box 5, Folder 16	Final Environmental Impact Statement, Superconducting Super Collider, Vol. IV, Appendix 7, 1988
Box 5, Folder 17	Final Environmental Impact Statement, Superconducting Super Collider, Vol. IV, Appendix 8, 1988
Box 5, Folder 18	Final Environmental Impact Statement, Superconducting Super Collider, Vol. IV, Appendix 11, 1988
Box 5, Folder 19	Final Environmental Impact Statement, Superconducting Super Collider, Vol. IV, Appendices 1, 4, 6, 9, 10, 12-16, Errata and Revisions, 1988
Box 5, Folder 20	Final Environmental Impact Statement, Superconducting Super Collider, Vol. IV, Appendix 5, Errata, 1988
Box 5, Folder 21	Final Supplemental Environmental Impact Statement for the Superconducting Super Collider, Vol. 1, Main Report, 1990
Box 5, Folder 22	Final Supplemental Environmental Impact Statement for the Superconducting Super Collider, Vol. 2, Public Comments, 1990
Box 3, Folder 27	No Collider in Tennessee (bumper sticker), undated
Box 3, Folder 3	"Call It Super Clyde," Dallas Morning News, (Dallas, TX), November 29, 1988
Box 3, Folder 28	News clippings (photocopies), 1987-1992, undated
Box 3, Folder 29	Correspondence (photocopies), 1988
Box 3, Folder 30	Editorial cartoons (photocopies), 1987-1989
Box 3, Folder 31	Last Chance to Oppose the Super Collider (handbill), 1988
Box 3, Folder 32	Maps, miscellaneous, SSC site and local areas, undated
Box 3, Folder 33	Miscellaneous documents related to SSC opposition, 1988-1992, undated
Box 3, Folder 34	The Supercollider Affects You! (pamphlet), 1988
Box 3, Folder 35	Petition, against SSC in Tennessee, undated

Box 3, Folder 36	"Sanders' Fashion 'American Gothic'" ; from left: Robert Sanders, Jr., Bob Sanders, Pat Sanders (photoprint), 1988
Box 3, Folder 37	No SSC Please (sign), undated
Box 3, Folder 38	Statements, photocopies, in opposition to the SSC in Tennessee, 1988, undated

Subseries 7.2: J. Fred Weinhold, 1987

Box 3, Folder 39	Book, Tennessee White Paper: Condensed Version: Hydrogeology of the Snail Shell Cave, Overall Creek Drainage Basin and Ecology of the Snail Shell Cave System, undated
Box 3, Folder 40	Superconducting Super Collider for Tennessee, undated
Box 3, Folder 41	Correspondence, regarding donation of materials, 1992
Box 3, Folder 6	Map, "Prime Farmland of the 4-County Project Site Area," Figure 9.1.3-1, undated
Box 3, Folder 6	Superconducting Super Collider Region map, undated
Box 3, Folder 6	Noise Receptors and Terrain Features Impacting Noise map, Figures 9.5-1 to 9.5-26, [Tennessee SSC site], 26 sheets, undated
Box 3, Folder 42	Photoprints, aerial, 3, of Superconducting Super Collider site, undated
Box 3, Folder 43	Photo prints, Superconducting Super Collider main campus scale model, 2 sets of 2 prints, undated
Box 3, Folder 44	Superconducting Super Collider for Tennessee (press kit), undated
Box 6, Folder 11	Site Proposal for the Superconducting Super Collider, Vol. 2, Offer, Financial and Other Incentives, and Other Documents, 1987
Box 6, Folder 12	Site Proposal for the Superconducting Super Collider, Vol. 3, Geology and Tunneling, 1987
Box 6, Folder 13	Site Proposal for the Superconducting Super Collider, Vol. 4, Regional Resources, 1987
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Box 6, Folder 16	Site Proposal for the Superconducting Super Collider, Vol. 7, Regional Conditions, 1987

Box 6, Folder 17	Site Proposal for the Superconducting Super Collider, Vol. 8, Utilities, 1987
Box 6, Folder 6	[Vol. 9], 1:24,000-Scale Base Mapping for Proposed Location of SSC Facilities and Regional Geography
Box 7	The SSC in Tennessee. Site Proposal, Volume 4, Appendix, Regional Resources, Vol. 4, Regional Resources, 1987-09-02
Box 7	The SSC in Tennessee. Site Proposal, Volume 5, Environment, Vol. 4, Regional Resources, 1987-09-02
Box 7	The SSC in Tennessee. Site Proposal, Volume 7, Regional Condition, Vol. 4, Regional Resources, 1987-09-02
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Subseries 8.2: Jean Caddel, 1986-1989

Box 4, Folder 1 Final Site Selection Process for DOE's Super Collider, U.S. Government
Accountability Office (GAO), Federal Research, 1989

Box 4, Folder 2 Imported Fire Ants: Life History and Impact, Texas Department of Agriculture, 1986

Box 4, Folder 3 Environmental Survey, Preliminary Report Fermi Accelerator Laboratory, Batavia,
Illinois, (book excerpt), 1988

Box 4, Folder 4 [No Radioactive Groundwater, No Supercollider \(bumper sticker\)](#), undated

Box 4, Folder 5 Warning Superconducting Super Collider Lies Below (bumper sticker), undated

Box 4, Folder 3 Supercollider Will Be Expensive Disaster, Dallas Peace Times (Dallas, Texas),
undated

Box 4, Folder 3 "\$8.3 Billion Question," Houston Post, (Houston, Texas), October 27-30, 1991

Map-folder 1 Build High Speed Rail Not a Proton Superhighway (poster), undated

Map-folder 1 Superconducting Super Collider Is a Big Lie (poster), undated

Map-folder 1 Stop the Superconducting Super Collider, Low Level Radiation Kills (poster),
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Box 4, Folder 7 Correspondence, Texas Low-Level Radioactive Waste Disposal Authority and the
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Box 4, Folder 8 Miscellaneous documents related to Superconducting Super Collider opposition in
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Box 4, Folder 9 SCAN, Super Collider Accountability Network, Reports No. 3-15, 1990-1991,
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Box 4, Folder 10 No Radioactive Groundwater No Supercollider (sign), undated

Box 4, Folder 11 Warning Superconducting Super Collider Lies Below (sign), undated

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Box 4, Folder 12-13 Site Proposal for the Superconducting Super Collider in Illinois, Vol. 1, Executive Summary, 1987

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Box 4, Folder 3	News-Tribune (Brush-Morgan County, Colorado), Vol. 93, No. 34, August 26, 1987
Box 4, Folder 3	Daily News (Ennis, Texas), November 10, 198?
Box 4, Folder 3	"Collider: America's Project?" Daily News Journal, (Rutherford County, Tennessee), March 27, 1988
Box 4, Folder 3	Daily Light (Waxahachie, Texas), November 10, 1988

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