

AR-261

<u>Superconducting</u>	<u>Super Collider</u>
shelf ft. 4.5	ca. 48 pieces

This collection contains reports and proposals on the feasibility of locating the superconducting super collider in Tennessee. The collection is divided into three sections; the first consists of 22 reports issued by the state of Tennessee. The second section consists of 23 volumes printed by the Department of Energy concerning the environmental impact of the collider to the region. The third section consists of reports from the Universities Research Association appraising and supporting the collider project.

Of interest in the volumes issued by the state of Tn. are supporting letters from Governor Ned Ray McWherter, as well as the U.T. Space Institute and the Tennessee Valley Authority.

Superconducting Super Collider

Box 1

Folder 1	Tennessee Site Proposal	Vol. 1 (Exec. Summary)
Folder 2	" " "	Vol. 2 (offer)
Folder 3	" " "	Vol. 3 (Geology and Tunneling)
Folder 4	Tennessee Site Proposal	Vol. 3 Appendix (Geology and Tunneling)
Folder 5	Tennessee Site Proposal	Vol. 4 (Regional Resources)
Folder 6	Tennessee Site Proposal	Vol. 4 Appendix (Regional Resources)
Folder 7	Tennessee Site Proposal	Vol. 5 (Environ.)
Folder 8	" " "	Vol. 6 (Setting)
Folder 9	" " "	Vol. 7 (Regional Conditions)
Folder 10	Tennessee Site Proposal	Vol. 8 (Utilities)
Folder 11	" " "	Vol. 9, Box 1 (Supplementary material)
Folder 12	Tennessee Site Proposal	Vol. 9, Box 2 (Supplementary material)
Folder 13	Tennessee Site Proposal	Vol. 9, Box 3 (Supplementary material)
Folder 14	Tennessee Site Proposal	Vol. 9, Box 4 (Supplementary material)
Folder 15	Tennessee Site Proposal	Vol. 9, Box 5 (Supplementary material)
Folder 16	Tennessee Site Proposal	Vol. 9, Box 6 (Supplementary material)
Folder 17	Tennessee Site Proposal	Vol. 10, (comments of DEIS)
Folder 18	Tennessee SSC Site Soil Mechanical properties report.	
Folder 19	Tennessee SSC Site Geological and Hydrological Testing Program report.	

Box 2

Folder 1	Tenn. SSC site Geological and Hydrological Testing Program Report (Appendices)
Folder 2	" " " (Appendix 4)
Folder 3	Tenn. White Paper (Condensed Version)
Folder 4	DOE Environmental Impact Study Vol. I
Folder 5	" " " Vol. IIA.1 pps. 1-500
Folder 6	" " " Vol. IIA.1 pps. 501-- , 005
Folder 7	" " " Vol. IIA.1 pps. 1,006-1, 503
Folder 8	" " " Vol. IIA.1 pps. 1,504-2, 006
Folder 9	" " " Vol. IIA.1 pps. 2,007-2, 508
Folder 10	" " " Vol. IIA.1 pps. 2,509-3,007
Folder 11	" " " Vol. IIA.1 pps. 3,008-3,512
Folder 12	" " " Vol. IIA.1 pps. 3,513-3,986

AR-261

Box 2 cont'd

Folder 13	DOE Environmental Impact Study Vol. IIA.1 pps. 3,987-4,377
Folder 14	" " " Vol. IIA.2 pps. 1-320
Folder 15	" " " Vol. IIA.2 pps. 321-688
Folder 16	" " " Vo. IIA.3
Folder 17	" " " Vol. IIB, 1 of 3

Box 3

Folder 1	DOE Environmental Impact Study Vol. IIB, 2 of 3
Folder 2	" " " " Vol. IIB, 3 of 3
Folder 3	" " " " Vol. II (Summary and Index)
Folder 4	" " " " Vol. III
Folder 5	" " " " Vol. IV, Appendices
Folder 6	" " " " Vol. IV, Appendix 5
Folder 7	" " " " Vol. IV, Appendix 7
Folder 8	" " " " Vol. IV, Appendix 8
Folder 9	" " " " Vol. IV, Appendix 11
Folder 10	DOE Draft Envirn. Impact Study Vol. 1, III and IV; Appendix 4
Folder 11	Super Collider Research and Development Report March 1988
Folder 12	"Appraising the Ring"; Statements in support of the Superconducting Super Collider