



REQUEST FOR RECORDS DISPOSITION AUTHORITY <i>(See Instructions on reverse)</i>		LEAVE BLANK	
TO: GENERAL SERVICES ADMINISTRATION NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408		JOB NO. N1-255-91-16	DATE RECEIVED 7/26/91
1. FROM (Agency or establishment) NATIONAL AERONAUTICS AND SPACE ADMINISTRATION		NOTIFICATION TO AGENCY	
2. MAJOR SUBDIVISION LEWIS RESEARCH CENTER		In accordance with the provisions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10. If no records are proposed for disposal, the signature of the Archivist is not required.	
3. MINOR SUBDIVISION			
4. NAME OF PERSON WITH WHOM TO CONFER EVELYN CARNAHAN, RECORDS MANAGER LeRC	5. TELEPHONE EXT. FTS 297-5765	DATE 12/10/91	ARCHIVIST OF THE UNITED STATES 
6. CERTIFICATE OF AGENCY REPRESENTATIVE			

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records; that the records proposed for disposal in this Request of 4 page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified; and that written concurrence from the General Accounting Office, if required under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies, is attached.

A. GAO concurrence: is attached; or is unnecessary.

B. DATE 7/26/91	C. SIGNATURE OF AGENCY REPRESENTATIVE  ADRIA A. LIPKA 70B-271-5541	D. TITLE NASA RECORDS OFFICER NASA HQ NTD-1
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7. ITEM NO.	8. DESCRIPTION OF ITEM <i>(With Inclusive Dates or Retention Periods)</i>	9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN <i>(NARS USE ONLY)</i>																												
	NERVA PROJECT OFFICE FILES																														
	Records of the Space Nuclear Systems Office Cleveland Extension (SNSO-C) relating to the NERVA (Nuclear Engine for Rocket Vehicle Application) Program. The NERVA Program was jointly sponsored by the National Aeronautics and Space Administration and the Atomic Energy Commission and was managed by a joint project office, Space Nuclear Systems Office. The program which began in the early 1960's was terminated in 1972. The primary R&D effort was conducted at NASA's Lewis Research Center Plumbrook Facility.																														
	1. NERVA Project Research and Development Project Case files. Specific boxes in accessions located at FRC Seattle are listed below:																														
	<table border="1"> <thead> <tr> <th>10NC Acc #</th> <th>Box #'s</th> <th>Description</th> <th>cu. ft.</th> </tr> </thead> <tbody> <tr> <td>73A0099</td> <td>SNSO 10</td> <td>Corres with General Electric</td> <td>1</td> </tr> <tr> <td>73A0099</td> <td>SNSO 12</td> <td>Corres with sub contractors</td> <td>1</td> </tr> <tr> <td>73A0099</td> <td>SNSO 14</td> <td>McDonnell-Douglas correspondence</td> <td>1</td> </tr> <tr> <td>73A0099</td> <td>SNSO 16-24</td> <td>Corres/Gen. Dynamics, Aerojet General</td> <td>9</td> </tr> <tr> <td>73C0099</td> <td>SNSO 31-32</td> <td>Project Specifications</td> <td>2</td> </tr> <tr> <td>73D0099</td> <td>SNSO 33</td> <td>New technology papers</td> <td>1</td> </tr> </tbody> </table>	10NC Acc #	Box #'s	Description	cu. ft.	73A0099	SNSO 10	Corres with General Electric	1	73A0099	SNSO 12	Corres with sub contractors	1	73A0099	SNSO 14	McDonnell-Douglas correspondence	1	73A0099	SNSO 16-24	Corres/Gen. Dynamics, Aerojet General	9	73C0099	SNSO 31-32	Project Specifications	2	73D0099	SNSO 33	New technology papers	1		
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	<i>Copies sent to NNA, NN-W, NNT, NCF 12/19/91</i>																														

Agency copy via letter of 12/16/91.

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	10NC Acc #	Box #'s	Description	cu. ft.	
73G0099	SNSO	42	Facilities Status files		1
73H0099	SNSO	44	Publications released		1
73N0099	SNSO	61	Contract negotiations sum. (1961-65)		1
73A0110	SNSO	1-9	NERVA minor contracts		9
73A0110	SNSO	11	NERVA minor contracts		1
73A0110	SNSO	13	NERVA minor contracts		1
73A0110	SNSO	15	NERVA minor contracts		1
73A0110	SNSO	25-27	NERVA minor contracts		3
73A0110	SNSO	28-29	Prog mgr correspondence 1961-1972		2
73A0110	SNSO	43	Project hardware status file		1
73A0110	SNSO	51	Project authority (SNP-1 program)		1
73A0110	SNSO	52	Project authority (NP-1 proposal		1
73A0110	SNSO	60	NERVA Program correspondence 1961-66		1
73A0110	SNSO	66-68	NERVA Program correspondence 1966-72		3
73A0110	SNSO	69	NERVA Program meeting notes		1
73A0110	SNSO	70	NERVA Specifications and Standards		1
73A0110	SNSO	71	SNSO organizational files		1
73A0110	SNSO	72	NERVA Nuclear Fuel Committee minutes		1
73A0110	SNSO	73-74	Program correspondence 1971-72		2
73A0110	SNSO	76-77	Published program correspondence		2
73A0121	W	58-59	Inspection records Nuclear fuel		2
73A0121	W	60	Historical Fuel Element data		1
73A0121	W	61-63	PW-2 Leach run & Coating run data		3
73A0121	W	65-77	Laboratory process procedures		13
73A0121	W	131	Leaching data environmental prog.		1
73A0123	W	41-42	NERVA equip. specifications		2
73A1065	AGC	26-29	Design reports and data packages		4
73A1111	AGC	272	Classified technical reports		1
73A1113	AGC	123-125	NERVA released Specifications & stds		3
Total volume this item-----					80 cu. ft.
Intermixed duplicate copies, non-record material, and records previously approved for destruction may be destroyed during archival processing.					
DISPOSITION: PERMANENT Transfer immediately to National Archives-Great Lakes Region.					
2. R&D Laboratory notebooks. Notebooks that are bound and serialized, used to preserve research, development, and test data reflecting the conditions of tests or plan or approach to problems, observations, findings and results, and other related data. Included are narrative data and rough sketches. Specific boxes in accessions located at FRC Seattle are listed below:					
10NC Acc #	Box #'s	Description	cu. ft.		
73A0121	W 79-83	Serialized test record books	5		

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73A0121	W 94-95	Serialized test record books		2																																				
73A0121	W 96-113	Reactor assembly serialized notebks		18																																				
73A0121	W 130	Engineering serialized notebooks		1																																				
73A0121	W 132	Engineering serialized notebooks		1																																				
73A0123	W 38-40	Instrumentation ser. notebooks		3																																				
73A0123	W 44-45	Serialized eng. figuring books		2																																				
			Total volume this item-----	32 cu.ft.																																				
<p>Intermixed duplicate copies, non-record material, and records previously approved for destruction may be destroyed during archival processing.</p> <p>DISPOSITION: PERMANENT Transfer immediately to National Archives-Great Lakes Region.</p> <p>3. Project termination files. Correspondence between SNSO-C and Aerojet-General Corporation, the prime contractor for NERVA Program activities under contract SNP-1. The correspondence dated between April 8, 1971 and June 30, 1972 relates to the contract phase out activities. Specific boxes in accessions located at FRC Seattle are listed below:</p> <table border="1"> <thead> <tr> <th>10NC Acc #</th> <th>Box #'s</th> <th>Description</th> <th>cu.ft..</th> </tr> </thead> <tbody> <tr> <td>73A1048</td> <td>AGC 171-179</td> <td>Correspondence files</td> <td>9</td> </tr> <tr> <td colspan="3">Total volume this item-----</td> <td>9 cu.ft.</td> </tr> </tbody> </table> <p>Intermixed duplicate copies, non-record material, and records previously approved for destruction may be destroyed during archival processing.</p> <p>DISPOSITION: PERMANENT Transfer immediately to National Archives-Great Lakes Region.</p> <p>4. Safety, Accident, and Incident files. Records consist of instructions and safety standards for the handling of hazardous material at the Plumbrook Facility, Lewis Research Center; Facility safety reports and evaluations, and accident/incident files. Specific boxes in accessions located at FRC Seattle are listed below:</p> <table border="1"> <thead> <tr> <th>10NC Acc #</th> <th>Box #'s</th> <th>Description</th> <th>cu.ft.</th> </tr> </thead> <tbody> <tr> <td>73I0099</td> <td>SNSO 45</td> <td>Accident case files</td> <td>1</td> </tr> <tr> <td>73K0099</td> <td>SNSO 49</td> <td>Radioactive monitoring files</td> <td>1</td> </tr> <tr> <td>73L0099</td> <td>SNSO 50</td> <td>Radioactive monitoring Insp & test</td> <td>1</td> </tr> <tr> <td>73A1052</td> <td>AGC 180</td> <td>Accident/incident files</td> <td>1</td> </tr> <tr> <td colspan="3">Total volume this item-----</td> <td>4 cu.ft.</td> </tr> </tbody> </table>					10NC Acc #	Box #'s	Description	cu.ft..	73A1048	AGC 171-179	Correspondence files	9	Total volume this item-----			9 cu.ft.	10NC Acc #	Box #'s	Description	cu.ft.	73I0099	SNSO 45	Accident case files	1	73K0099	SNSO 49	Radioactive monitoring files	1	73L0099	SNSO 50	Radioactive monitoring Insp & test	1	73A1052	AGC 180	Accident/incident files	1	Total volume this item-----			4 cu.ft.
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~~Intermixed duplicate copies, non-record material, and records~~
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archival processing.

DISPOSITION: PERMANENT Transfer immediately to National Archives-
Great Lakes Region.

5. Program cost and scheduling files. Records consist of long
range planning documents, schedules, cost projections, and
contractor summary variance records.

10NC Acc #	Box #'s	Description	cu.ft.
73F0099	SNSO 38	Cost & sched records SNP-1 CY 70	1
73F0099	SNSO 39	Cost & sched files NP-1 CY 70	1
73M0099	SNSO 54-58	Annual cost projections	5
73M0099	SNSO 59	Cost & schedule files SNP-1 CY 71/72	1
73Q0099	SNSO 65	Long range plan NERVA	1
73R0099	SNSO 75	NERVA Prog. contractor variance sum.	1
73A0110	SNSO 36-37	Cost & sched files SNP-1 CY 67-69	2
73A0110	SNSO 40-41	Long Range Planning files (WEC)	2
73A0110	SNSO 53	Annual cost projections (AGC)	1
Total volume this item-----			15 cu.ft.

Intermixed duplicate copies, non-record material, and records
previously approved for destruction may be destroyed during
archival processing.

DISPOSITION: PERMANENT Transfer immediately to National Archives-
Great Lakes Region.