

**REQUEST FOR RECORDS DISPOSITION AUTHORITY**  
(See Instructions on reverse)

LEAVE BLANK	
JOB NO.	
<del>NC1-634-82-4</del>	
DATE RECEIVED	
May 5, 1982	
NOTIFICATION TO AGENCY	
In accordance with the provisions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "withdrawn" in column 10.	
Date	Archivist of the United States

TO: GENERAL SERVICES ADMINISTRATION,  
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408

1. FROM (AGENCY OR ESTABLISHMENT)  
Department of Energy

2. MAJOR SUBDIVISION  
San Francisco Operations

3. MINOR SUBDIVISION  
Management Services Division

4. NAME OF PERSON WITH WHOM TO CONFER  
Thayle Nielsen

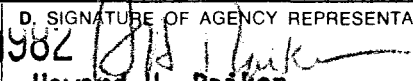
5. TEL. EXT.  
536-4166

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 2 page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified.

**A** Request for immediate disposal.

**B** Request for disposal after a specified period of time or request for permanent retention.

6. DATE <b>APR 7 1982</b>	D. SIGNATURE OF AGENCY REPRESENTATIVE  <b>Howard H. Raiken</b>	E. TITLE <b>Director of Management Systems Analysis</b>
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7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
1.	<p>All of the following collections were created by scientists and other personnel from the University of California. Some or all of the documents in each collection were created under Letters of Agreement with the Executive Office of the President beginning in 1942 and Contract #W-7405-ENG-48 with the Department of Energy.</p> <p><u>Papers of Luis Alvarez</u></p> <p>a) <u>10", 15", and 25" Bubble Chamber Logbooks.</u> <u>3/14/56 to 6/03/70. 34 Volumes.</u></p> <p>The entries are arranged chronologically by date and thereunder by time of observation. The data, written in pen and pencil in different styles, gives the observation and actions of the scientists involved. Attached to the pages are graphs and photographs which provide a visual history of the observation.</p> <p>b) <u>Norwalk Compressor Logbook, 7/16/59 to 10/21/59.</u> <u>1 Volume.</u></p> <p>The entries are arranged chronologically by date and sometimes by time of action or observation.</p> <p><del>The data deals with the operation of the compressor</del></p>		

## Request for Records Disposition Authority - Continuation

JOB NO.

PAGE OF

2 of 2

7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	<p>and the various modifications and repairs that ensued, Attached to the pages are photographs, diagrams, and graphs depicting the operations of the machine.</p> <p>(c) Photographic Film Logbook. 3/4/64-5/25/70: 34-32-4</p> <p>The entries are arranged numerically by roll # 1 through 9999 with summaries interspersed throughout the book.</p> <p>The following elements may be recorded for each roll: # of frames, name of physicist, type of beam and gas, and momentum. The summaries give the inclusive roll #'s and dates, total frames and # of rolls, type of gas, and cross references to the logbooks. (Item 1a)</p> <p>2. Papers of Eugene H. Huffman, 1945-1967. 2 c.f.</p> <p>The papers consist of administrative correspondence, reprints, and research notes. Much of Dr. Huffman's correspondence deals with the ordering of chemicals and other matters in the Department of Chemistry.</p> <p>3. Papers of Burton J. Moyer, 1942-1973. 5 c.f.</p> <p>The papers consist of correspondence, research notebooks, and informational copies concerning Dr. Moyer's work at the Department of Physics and, to a lesser extent, the Lawrence Berkeley Laboratory.</p>		