

Rec'd NCD 28 Mar 80

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

LEAVE BLANK	
JOB NO	NC1-255-80-1
DATE RECEIVED	3-28-80
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disposal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "withdrawn" in column 10	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	4-13-80
Archivist of the United States	<i>Walter W. Stender</i>

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

1 FROM (AGENCY OR ESTABLISHMENT)  
National Aeronautics and Space Administration

2 MAJOR SUBDIVISION  
Office of Public Affairs

3 MINOR SUBDIVISION  
Media Services

4 NAME OF PERSON WITH WHOM TO CONFER  
Byron Morgan

5 TEL EXT  
755-3500

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 1 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.**

C DATE <u>2/26/80</u>	D SIGNATURE OF AGENCY REPRESENTATIVE <i>Carl Steinmetz</i> Carl Steinmetz	E TITLE <i>Head</i> Chief, Administrative Standards Section
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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	Two hundred and ten (68,691 <sup>1</sup> ) rolls, 6 cubic feet of unedited NASA motion picture footage covering 10 unmanned space projects during the period 1969 - 1979. The footage consists of 16mm, 35mm, and 70mm, color and black and white, original, master, and workprint. It is recommended for disposal because it duplicates footage already held or it is of poor photographic quality.  The 10 projects represented are as follows: Comstar D-3, Explorer ISEE-C (International Sun Earth Explorer #3), HEAO-B & C (High Energy Astronomy Observer #2 & 3), Intelsat communication satellites for the years 1976-1978, NATO-III B & C, OTS-B (Orbital Test Satellite #2), Indonesia/Palapa-B, Pioneer Venus missions A & B, Telesat-D and Tiros M.		1 item

*Closed 4-21-80, Copies to NNV, NNG Agency 4-23-80*