

<b>REQUEST FOR RECORDS DISPOSITION AUTHORITY</b> <i>(See Instructions on reverse)</i>		LEAVE BLANK	
TO <b>GENERAL SERVICES ADMINISTRATION</b> <b>NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408</b>		JOB NO <b>NI-370-87-3</b>	DATE RECEIVED
1 FROM <i>(Agency or establishment)</i> <b>DEPARTMENT OF COMMERCE</b>		NOTIFICATION TO AGENCY	
2 MAJOR SUBDIVISION <b>NATIONAL OCEANIC &amp; ATMOSPHERIC ADMINISTRATION</b>		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disposal request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10.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 <b>SATELLITE DATA SERVICES DIVISION</b>			
4 NAME OF PERSON WITH WHOM TO CONFER <b>ANDREW H. HORVITZ</b>	5 TELEPHONE EXT <b>763-8111</b>	DATE <b>1-10-92</b>	ARCHIVIST OF THE UNITED STATES <b>WITHDRAWN</b>

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 3 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

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	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN 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>
	<p><del>RECORDS OF THE GEOSTATIONARY OPERATIONAL ENVIRONMENTAL SATELLITE (GOES) OPERATIONAL SYSTEM. The GOES system consists of two spacecraft in equatorial, geosynchronous orbit. Each carries the following sensors:</del></p> <p>Visible/Infrared Spin Scan Radiometer (VISSR) Space Environmental Monitor (SEM)</p> <p>The VISSR is basically a telescope with a precision latitude stepping mechanism. It scans on each spin of the spacecraft, and the latitude step motion between each spin permits scanning of the earth disc within view. It operates in two channels, one in visible and one in infrared. The VISSR records are described in the Appendix to the NOAA Filing-Disposition Handbook under 1903-05.</p>		WITHDRAWN

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7 ITEM NO	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARS USE ONLY)
<del>GOES/VISSR PICTURE FILES. Photos obtained from</del>			
<del>visable/infrared spin scan radiometers (VISSR) on</del>			
<del>equatorial geosynchronous orbit satellites.</del>			
<u>A. NEGATIVES</u>			
1.	Infrared pictures, 8km. resolution, full disc, 25 x 25 cm negatives  DISPOSITION: <u>Permanent.</u>		WITHDRAWN
2.	Visible pictures, 4km. resolution, full disc, 25 x 25 cm negatives.  DISPOSITION: <u>Permanent.</u>		WITHDRAWN
3.	Visible pictures, 2km. resolution (winds section), quarter disc, variable location, 25 x 25 cm negatives.  DISPOSITION: <u>Permanent.</u>		WITHDRAWN
4.	Visible pictures, 1 & 2 km. resolution from the Satellite Field Services Stations (SFSS) Sectors, 25 x 25 cm negatives in a format of sectors of variable size, resolution, and location  DISPOSITION: <u>Permanent.</u>		WITHDRAWN
<u>B. PRINTS.</u>			
5.	Visible pictures, 1 & 2 km. resolution for SFSS designated sectors, 25 x 25 cm. paper prints.  DISPOSITION: <u>Permanent</u>		WITHDRAWN

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7 ITEM NO	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARS USE ONLY)
<del>C. MOVIE STRIPS.</del>			
6.	Operational movie strips produced for SFSS designated sectors, based on Item 5 above  DISPOSITION: <u>Permanent.</u>		WITHDRAWN
7	Winds section movie strips, 16mm film positives in 60 cm strips  DISPOSITION:		WITHDRAWN
<del>D. MAGNETIC TAPES.</del>			
8.	Wind vector data on magnetic tapes.  DISPOSITION:		WITHDRAWN
9.	Digitized data other than wind vector digitized data.  DISPOSITION:		WITHDRAWN