

REQUEST FOR RECORDS DISPOSITION AUTHORITY
(See Instructions on reverse)

LEAVE BLANK

JOB NO

N1-370-87-2

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

DATE RECEIVED

9/25/89

1 FROM (Agency or establishment)
Department of Commerce

NOTIFICATION TO AGENCY

2 MAJOR SUBDIVISION
National Oceanic & Atmospheric Administration

In accordance with the provisions of 44 USC 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disposal request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10.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
Satellite Services Division

4 NAME OF PERSON WITH WHOM TO CONFER

5 TELEPHONE EXT

DATE

ARCHIVIST OF THE UNITED STATES

Andrew H. Horvitz

763-8400

1-10-92

WITHDRAWN

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

B DATE

C SIGNATURE OF AGENCY REPRESENTATIVE

D TITLE

9/19/89

Maisy D. Lines

NOAA Records Officer

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SUPERSEDED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)

1903 Satellite Data Services Files

~~These files relate to the national and international acquisition, processing, storage, and exchange of spacecraft derived climatological satellite data. This data is provided to users for long-term climatological satellite studies.~~

~~1903-13 NOAA/AVHRR files. Imagery, data, etc., obtained from Advanced High Resolution Radiometer (AVHRR) on the NOAA Polar Orbiting Satellites.~~

~~4KM resolution Global Area Coverage (GAC) Pass by Pass Visible channel; 8 KM resolution mercator (40 N - 40 S) visible, day IR, nite IR channel; and polar stereo with 13KM resolution at equator and 26KM at poles in the visible, day IR, and nite IR channels.~~

~~a. 25 x 25 cm negatives~~

~~Permanent. Cut off at end of calendar year when created. Transfer to the National Archives and Records Administration 25 years after satellite is no longer transmitting images.~~

WITHDRAWN

WITHDRAWN

b. ~~25 X 25 cm facsimile paper~~

~~Destroy 25 years after satellite is no longer transmitting images.~~

~~Dates of Imagery: 9/16/79 - 3/31/85; 4/30/85 - 1/7/88
Total No. Images: 232,073~~

~~Archived Dates by Satellite:~~

NOAA-6	9/16/79 - 3/5/83	
NOAA-7	8/19/81 - 6/7/86	WITHDRAWN
NOAA-8	6/20/83 - 6/12/84	
	7/1/85 - 10/31/85	
NOAA-9	2/25/85 - 1/7/88	
NOAA-10	11/17/86 - 1/7/88	

~~1903-14 NOAA/VHRR files. Imagery, data, etc., obtained from the Very High Resolution Radiometer (VHRR) on the NOAA Polar Orbiting Satellites. 1KM resolution direct readout (HRPT) and pre-recorded (VREC) visible and IR channels from Alaskan readout station.~~

~~25 X 25 cm negatives~~

~~Permanent. Cut off at end of calendar year when created. Transfer to the National Archives and Records Administration 25 years after satellite is no longer transmitting images.~~

~~Dates of Imagery: 12/15/77 - 3/16/78
Total No. Images: 13,831~~

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~~Archived Dates by Satellite:~~

~~NOAA-5 12/15/77 - 3/16/78~~

~~1903-15 NOAA/AVHRR files. Imagery, data, etc., obtained from Advanced High Resolution Radiometer (AVHRR) on the NOAA Polar Orbiting Satellites. 1KM resolution direct readout (HRPT) and pre-recorded (VREC) visible and IR channels from Alaskan readout station.~~

25 X 25 cm negatives

Permanent. Cut off at end of calendar year when created.
Transfer to the National Archives and Records
Administration 25 years after satellite is no longer
transmitting images.

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Dates of Imagery: 10/30/78 - 9/15/79
Total No. Images: 48,407

Archived Dates by Satellite:

TIROS-N 10/30/78 - 9/15/79