Index to NASA News Releases and Speeches

(1976 Supplement)

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Index to NASA News Releases and Speeches

(1976 Supplement)

An index to selected speeches and news releases issued by NASA Headquarters during 1976.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
Washington, D.C.

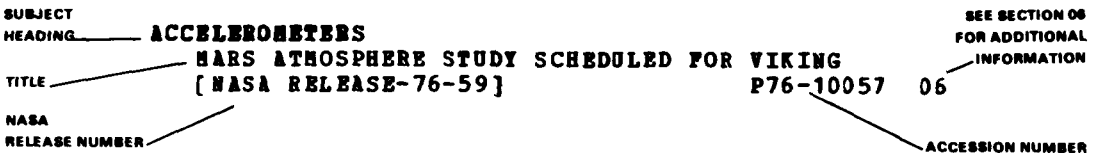
INTRODUCTION

This issue of the *Index to NASA News Releases and Speeches* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, and a selected listing of speeches presented by members of the Headquarters staff during 1976. This *Index* supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the Supplements for 1967 through 1975.

The *Index* is arranged in six sections -- Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches, and News Releases.

Section 1 (Subject Index) contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading, the user will find references, as applicable, to Speeches (05 for Section 5) and News Releases (06 for Section 6) containing information on that subject entry, and in many cases, cross-references to related subject headings.

An example of an entry from the Subject Index follows:



Two types of cross-references are used:

A) S for "SEE" directs the user to a subject heading where references can be found, e.g.,

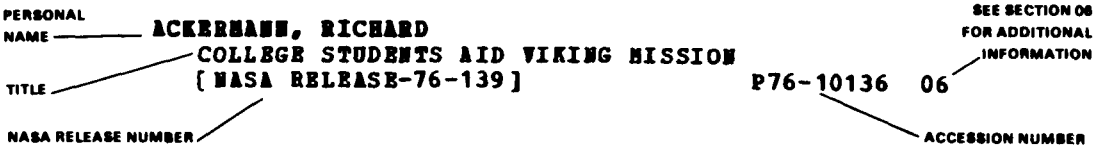
COMSAT
S COMMUNICATIONS SATELLITE CORP.

B) SA for "SEE ALSO" directs the user to related subject headings where additional references may be found, e.g.,

COMMUNICATION SATELLITES
SA TELESAT SATELLITES

Section 2 (Personal Names Index) contains personal names arranged alphabetically that identify the persons mentioned in the items indexed or, in the cases of speeches, the persons that made the speeches.

An example of an entry from the Personal Names Index follows:



As indicated in the examples, each index entry in Sections 1 and 2 contains the title, accession number, and reference section.

Section 3 (News Release Number Index) lists all numbered NASA News Releases in numerical order with the corresponding accession numbers. An example of the News Release Number Index follows:

```
                                                                  SEE SECTION 06
                                                                  FOR ADDITIONAL
                                                                  INFORMATION
NASA RELEASE
NUMBER ———— NASA RELEASE-76-1.............  P76-10001    06
                                                  ACCESSION NUMBER
```

Section 4 (Accession Number Index) lists all items by accession number in numerical order with the corresponding reference section (05 for Speeches, 06 for News Releases), in which the item is described in detail, and the news release number, if any.

An example of the Accession Number Index follows:

```
                                                                  NASA
                                                                  RELEASE NUMBER
ACCESSION
NUMBER ———— P76-10001    06.................  NASA RELEASE-76-1
                                                                  SEE SECTION 06
                                                                  FOR ADDITIONAL
                                                                  INFORMATION
```

Section 5 (Speeches) lists the speeches indexed in this publication, arranged in accession number order. Each entry contains the title of speech, speaker, date and occasion of presentation, and other reference information.

An example of an entry from the Speeches listing follows:

```
ACCESSION
NUMBER ———— P76-10185                                                  DATE OF
TITLE ———— VIKING NEWS CONFERENCE                                      RELEASE
AUTHOR ———— SOFFEN, GERALD A.
                 9 NOV. 1976        114P                               NUMBER OF
PLACE & DATE                                                           PAGES
OF PRESENTATION ———— PRESENTED AT NAT'L. PRESS BLDG. 9 NOV. 76
```

Section 6 (News Releases) lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release item contains the title, date of release, News Release Number (if any), and other reference information.

An example of an entry from the News Releases listing follows:

```
ACCESSION NUMBER ———— P76-10001                                        NUMBER OF
                                                                       PAGES
TITLE ———— NOTE TO EDITORS
                 2 JAN. 1976        1P
DATE OF
RELEASE ———— NASA RELEASE-76-1
NEWS RELEASE NUMBER
```

The contents of this index were printed by computer. This necessitates, in certain instances, the substitution of computer symbols for the more familiar printed symbols. These include the use of * for ', /Ques/ for ?, and - for :. The symbols < and > immediately before and after the title of the entry tell the user that the entry was originally untitled and that a title was created by the compilers of the index. Finally, in Section 2 -- the Personal Names Index -- the symbol + is used to identify speeches presented by the person under whose name they are indexed.

Copies of documents cited in this index are available to NASA offices on request from the NASA Scientific and Technical Information Facility, P.O. Box 8757, B.W.I. Airport, Maryland, 21240. Requests for copies of the index itself should be addressed to the Scientific and Technical Information Office, Code KSI, National Aeronautics and Space Administration, Washington, D.C. 20546.

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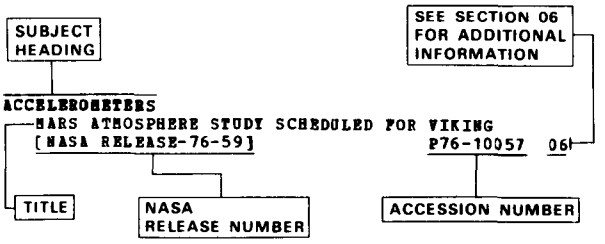
INDEX TO NASA NEWS RELEASES AND SPEECHES (1976 Supplement)

March 1977

Typical Subject Index Entry



The title of the news release or speech is used as the prime retrieval point. The accesion number, e.g., P76-10057, is located under and to the right of the title and is followed by a two-digit number, e.g., 06, which designates the reference section of this Index containing the complete citation.

A

A.T.C., PASADENA, CALIF.
VIKING COVERAGE ON MARS
[NASA RELEASE-76-103] P76-10101 06

ABBOTT LABS., CHICAGO, ILL.
IN-SPACE TECHNIQUES SORT OUT ENZYME-PRODUCING KIDNEY CELLS
[NASA RELEASE-76-5] P76-10005 06

ABLATION SHIELDS
SIX ARTICLES BY CARL SAGAN
[NASA RELEASE-76-74] P76-10076 06

ACADEMY OF SCIENCES, U.S.S.R.
SIX ARTICLES BY CARL SAGAN
[NASA RELEASE-76-74] P76-10076 06

U.S.-SOVIET FOUNDATIONS OF SPACE BIOLOGY AND MEDICINE PUBLISHED
[NASA RELEASE-76-135] P76-10132 06

ACCELEROMETERS
MARS ATMOSPHERE STUDY SCHEDULED FOR VIKING
[NASA RELEASE-76-59] P76-10057 06

SIX ARTICLES BY CARL SAGAN
[NASA RELEASE-76-74] P76-10076 06

ACCIDENTS
SA AIRCRAFT ACCIDENTS

ACOUSTICS
<SPACE INDUSTRIALIZATION>
P76-10219 05

ACTIVE COMMUNICATIONS SATELLITES
SA EARLY BIRD SATELLITE
SA RELAY ACTIVE COMMUNICATIONS SATELLITE
SA SYNCHRONOUS COMMUNICATIONS SATELLITES
SA TELSTAR ACTIVE COMMUNICATIONS SATELLITE

ACTUATORS
DIGITAL FLY-BY-WIRE SYSTEM TESTING CONTINUES
[NASA RELEASE-76-150] P76-10154 06

ADMINISTRATIVE OPERATIONS
SA ORGANIZATION CHANGE

RUTH BATES HARRIS LEAVES NASA HUMAN RELATIONS POST
[NASA RELEASE-76-170] P76-10167 06

DR. JAMES LAWSON TO HEAD NASA UNIVERSITY AFFAIRS OFFICE
[NASA RELEASE-76-173] P76-10172 06

MATHEWS RETIRES AS ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
[NASA RELEASE-76-38] P76-10037 06

GLASS NAMED TO MANAGE NASA MISSISSIPPI FACILITY
[NASA RELEASE-76-147] P76-10143 06

NEWMAN TO HEAD NASA PUBLIC AFFAIRS
[NASA RELEASE-76-131] P76-10125 06

PRESIDENT TO NOMINATE LOVELACE AS NASA DEPUTY ADMINISTRATOR
[NASA RELEASE-76-118] P76-10116 06

BRADLEY NAMED TO DRYDEN CENTER ADMINISTRATION, MANAGEMENT POST
[NASA RELEASE-76-102] P76-10099 06

GILLAM TO HEAD SHUTTLE OPERATIONS AT DRYDEN CENTER
[NASA RELEASE-76-96] P76-10093 06

BRADFORD JOHNSTON NAMED ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
[NASA RELEASE-76-84] P76-10081 06

STUART J. EVANS NAMED ASSISTANT ADMINISTRATOR FOR PROCUREMENT
[NASA RELEASE-76-78A] P76-10075 06

DR. ROBERT S. COOPER NAMED GODDARD CENTER DIRECTOR
[NASA RELEASE-76-71] P76-10070 06

WOODFIN LEAVING TOP NASA PROCUREMENT POST
[NASA RELEASE-76-68] P76-10065 06

GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER
[NASA RELEASE-76-66] P76-10062 06

MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
[NASA RELEASE-76-65] P76-10061 06

LOW TO BECOME PRESIDENT OF RENSSELAER POLYTECHNIC INSTITUTE
[NASA RELEASE-76-54] P76-10049 06

ADVANCE 2 /RESEARCH SHIP/
NASA CRAFT JOIN IN SURVEY OF GULF STREAM
[NASA RELEASE-76-115] P76-10113 06

ADVANCED LUNAR MISSIONS
EXPERIMENTERS NAMED FOR UNMANNED LUNAR MISSION
[NASA RELEASE-76-119] P76-10117 06

ADVANCED MANNED MISSIONS
ASTRONAUTS FACT SHEET
[NASA RELEASE-76-16] P76-10015 06

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ADVANCED TECH. LIGHT TWIN AIRCRAFT
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SATELLITE MONITORS MARYLAND STRIP MINES
[NASA RELEASE-76-134] P76-10131 06

SATELLITES MAY SURVEY TRAFFIC IN THE 1980'S
[NASA RELEASE-76-128] P76-10128 06

LANDSAT SHOWS POTENTIAL AS A HELP IN FOREST MANAGEMENT
[NASA RELEASE-76-179] P76-10175 06

AERODYNAMIC HEATING
SA HEAT SHIELDS

AERODYNAMIC TEST RANGE
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AERODYNAMICS
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ROTOR SYSTEMS RESEARCH AIRCRAFT ROLLOUT SET
[NASA RELEASE-76-105] P76-10103 06

AEROJET SOLID PROPULSION CO., CA.
LAUNCH VEHICLE FACT SHEET FOR HELIOS-B
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AERONAUTICAL RESEARCH
SA STALL/SPIN RESEARCH

NASA PUBLISHES "OUTLOOK FOR AERONAUTICS" STUDY
[NASA RELEASE-76-78B] P76-10222 06

AERONUTRONIC FORD CORP.
VIKING COVERAGE ON MARS
[NASA RELEASE-76-103] P76-10101 06

NASA TO LAUNCH NATO COMMUNICATIONS SATELLITE
[NASA RELEASE-76-46A] P76-10058 06

NASA TO LAUNCH THIRD NATO COMMUNICATIONS SATELLITE
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AEROSOLS
NASA FLIGHTS OVER CENTRAL AMERICA, CANADA, STUDY OZONE, POLLUTANTS
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AEROSPACE INDUSTRY
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[NASA RELEASE-76-45] P76-10041 06

AEROSPACE MEDICINE
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[NASA RELEASE-76-73] P76-10072 06

U.S.-SOVIET FOUNDATIONS OF SPACE BIOLOGY AND MEDICINE PUBLISHED
[NASA RELEASE-76-135] P76-10132 06

AEROZENE
NASA TO LAUNCH SECOND MARISAT FOR COMSAT GENERAL CORP.
[NASA RELEASE-76-83] P76-10083 06

AFGL
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AFRICA
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[NASA RELEASE-76-157] P76-10151 06

AID, NASA PLAN ATS-6 PROJECT TO ASSIST DEVELOPING COUNTRIES
[NASA RELEASE-76-101] P76-10098 06

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ASTRONAUTS FACT SHEET
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[NASA RELEASE-76-101] P76-10098 06

NASA TO DEMONSTRATE NEW TECHNOLOGY FOR DEVELOPING COUNTRIES
[NASA RELEASE-76-140] P76-10138 06

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[NASA RELEASE-76-157] P76-10151 06

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[NASA RELEASE-76-99] P76-10096 06

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AGRICULTURE, DEPARTMENT OF
S DEPARTMENT OF AGRICULTURE

AHMEDABAD GROUND STATION, INDIA
NASA COMMUNICATIONS SATELLITE COMPLETES INDIA MISSION
[NASA RELEASE-76-157] P76-10151 06

AIAA
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AID
S AGENCY FOR INTERNATIONAL DEVELOPMENT

AIDSAT DEMONSTRATION
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COMPLETION OF AIDSAT PROJECT SPURS FURTHER COOPERATION
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AIR CONDITIONING EQUIPMENT
MARSHALL TO OPEN SOLAR HEATING AND COOLING TEST FACILITY
[NASA RELEASE-76-211] P76-10206 06

AIR FORCE GEOPHYSICS LAB.
VENUS PROBE TO BE TESTED IN BALLOON DROP
[NASA RELEASE-76-192] P76-10189 06

AIR FORCE, U.S.
SA AIR FORCE GEOPHYSICS LAB.
SA HOWARD AFB, CANAL ZONE, PANAMA
SA LORING AFB, ME.
SA SPACE AND MISSILE SYSTEMS ORGANIZATION

MOST NASA LAUNCHES IN CALENDAR 1976 FOR PAYING CUSTOMERS
[NASA RELEASE-76-19] P76-10018 06

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[NASA RELEASE-76-207] P76-10202 06

DIGITAL FLY-BY-WIRE SYSTEM TESTING CONTINUES
[NASA RELEASE-76-150] P76-10154 06

SHUTTLE TESTS MAY ADVANCE ELECTRONIC CONTROLS FOR AIRCRAFT
[NASA RELEASE-76-58] P76-10052 06

AIR POLLUTION
SATELLITE SYSTEM TO WARN OF FOREST FIRE DANGER
[NASA RELEASE-76-28] P76-10026 06

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SA B-1 AIRCRAFT
SA B-52 AIRCRAFT
SA BALLOONS
SA BEECHCRAFT B99 AIRLINER
SA BOEING 727 AIRCRAFT
SA BOEING 737 AIRCRAFT
SA BOEING 747 AIRCRAFT
SA C-54 AIRCRAFT
SA C-130B AIRCRAFT
SA C-140 AIRCRAFT
SA C-141 AIRCRAFT
SA CH-47 HELICOPTER
SA CONVAIR CV-990 AIRCRAFT
SA DC-9 AIRCRAFT
SA DHC 5 AIRCRAFT
SA EARTH RESOURCES SURVEY AIRCRAFT
SA F-8 AIRCRAFT
SA GULFSTREAM 2 AIRCRAFT
SA HELICOPTERS
SA HYPERSONIC AIRCRAFT
SA INSTRUMENT LANDING SYSTEMS
SA JET TRANSPORT
SA LEAR JET AIRCRAFT
SA MILITARY AIRCRAFT
SA QUIET SHORT-HAUL RESEARCH AIRCRAFT
SA RB-57 AIRCRAFT
SA REMOTELY PILOTED RESEARCH VEHICLE
SA RESEARCH AIRCRAFT
SA ROTARY WING AIRCRAFT
SA RSRA /ROTOR SYSTEMS RESEARCH AIRCRAFT/
SA SHUTTLE TRAINING AIRCRAFT
SA STOL AIRCRAFT
SA SUBSONIC AIRCRAFT
SA SUPERSONIC AIRCRAFT
SA SUPERSONIC TRANSPORT
SA T-38 AIRCRAFT
SA TRANSPORT AIRCRAFT
SA U-2 AIRCRAFT
SA VTOL AIRCRAFT
SA XV-15 AIRCRAFT

NASA OVERFLIGHTS ASSISTING IN TRACKING OIL SPILL
[NASA RELEASE-76-214] P76-10213 06

SPACE FILLERS
[NASA RELEASE-76-142] P76-10140 06

COMPLEX SOUNDING ROCKET PAYLOAD TO PROBE NORTHERN LIGHTS
[NASA RELEASE-76-44] P76-10040 06

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[NASA RELEASE-76-39] P76-10035 06

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AVIATION SAFETY REPORTING SYSTEM
[NASA RELEASE-76-52] P76-10056 06

AIRCRAFT COMMUNICATIONS
TEN-YEAR-OLD SATELLITE TRIPLES DESIGNED LIFE SPAN
[NASA RELEASE-76-196] P76-10192 06

AIRCRAFT CONTROL
SHUTTLE TESTS MAY ADVANCE ELECTRONIC CONTROLS FOR AIRCRAFT
[NASA RELEASE-76-58] P76-10052 06

DIGITAL FLY-BY-WIRE SYSTEM TESTING CONTINUES
[NASA RELEASE-76-150] P76-10154 06

SPACE FILLERS
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ROLLOUT SCHEDULED FOR ADVANCED NASA-ARMY RESEARCH AIRCRAFT
[NASA RELEASE-76-169] P76-10162 06

SPACE SHUTTLE TRAINING AIRCRAFT DELIVERED TO JSC
[NASA RELEASE-76-108] P76-10112 06

AIRCRAFT ENGINES
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[NASA RELEASE-76-48] P76-10046 06

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AIRCRAFT NOISE
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AMES NAMED LEAD HELICOPTER RESEARCH CENTER
[NASA RELEASE-76-112] P76-10107 06

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BOEING AWARDED QUIET SHORT-HAUL AIRCRAFT CONTRACT
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AIRCRAFT OWNERS AND PILOTS ASSOCIATION
AVIATION SAFETY REPORTING SYSTEM
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AIRCRAFT PERFORMANCE
LAMINAR FLOW TESTS SEEK TO ELIMINATE INSECTS ON AIRCRAFT WINGS
[NASA RELEASE-76-190] P76-10188 06

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AMES NAMED LEAD HELICOPTER RESEARCH CENTER
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[NASA RELEASE-76-169] P76-10162 06

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[NASA RELEASE-76-126] P76-10124 06

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[NASA RELEASE-76-48] P76-10046 06

HAMILTON STANDARD NAMED TO PRODUCE NEW SPACE SUITS
[NASA RELEASE-76-132] P76-10144 06

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AIRLINE PILOTS ASSOC.
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AIRLOCK
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[NASA RELEASE-76-149] P76-10153 06

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BOEING AWARDED QUIET SHORT-HAUL AIRCRAFT CONTRACT
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BOEING AWARDED QUIET SHORT-HAUL AIRCRAFT CONTRACT
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AMES NAMED LEAD HELICOPTER RESEARCH CENTER
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AWARDS
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LOW TO BECOME PRESIDENT OF RENSSELAER POLYTECHNIC INSTITUTE
[NASA RELEASE-76-54] P76-10049 06

MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
[NASA RELEASE-76-65] P76-10061 06

NASA FILMS LISTED IN NEW CATALOGUE
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GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER
[NASA RELEASE-76-66] P76-10062 06

NASA HONORS RETIRING CIVIL RIGHTS LEADER
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DR. ALVIN ANDERSON AWARDED CONGRESSIONAL FELLOWSHIP
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DR. ROBERT S. COOPER NAMED GODDARD CENTER DIRECTOR
[NASA RELEASE-76-71] P76-10070 06

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NASA POLLUTION SENSOR TO MONITOR NEW YORK, NEW JERSEY COASTS
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NASA SATELLITE TO TRACK CAR IN AROUND-THE-WORLD RACE
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NASA TO DEMONSTRATE NEW TECHNOLOGY FOR DEVELOPING COUNTRIES
[NASA RELEASE-76-140] P76-10138 06

BARIUM
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BARIUM CLOUDS
NASA TO LAUNCH, RED, WHITE, AND BLUE CHEMICAL CLOUD PAYLOAD
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SATELLITE SYSTEM TO WARN OF FOREST FIRE DANGER
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[NASA RELEASE-76-95] P76-10100 06

SOLAR POWERED REFRIGERATOR STORES VITAL MEDICINES
[NASA RELEASE-76-164] P76-10164 06

REFRIGERATOR DRAWS POWER FROM SOLAR CELLS
[NASA RELEASE-76-110] P76-10105 06

BAYKONUR COSMODROME, U.S.S.R.
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BEECHCRAFT B99 AIRLINER
GENERAL AVIATION TECHNOLOGY PROGRAM
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BELGIUM
NASA SATELLITE TO TRACK CAR IN AROUND-THE-WORLD RACE
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BELL HELICOPTER TEXTRON FACILITY
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BENDIX AEROSPACE SYSTEMS, ANN ARBOR, MICH.
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BENDIX CORP.
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[NASA RELEASE-76-34] P76-10030 06

SATELLITE MAY AID IN UNDERSTANDING EARTHQUAKE MECHANISMS
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[NASA RELEASE-76-39] P76-10035 06

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SIX ARTICLES BY CARL SAGAN
[NASA RELEASE-76-74] P76-10076 06

BRADFORD JOHNSTON NAMED ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
[NASA RELEASE-76-84] P76-10081 06

GILLAM TO HEAD SHUTTLE OPERATIONS AT DRYDEN CENTER
[NASA RELEASE-76-96] P76-10093 06

BRADLEY NAMED TO DRYDEN CENTER ADMINISTRATION, MANAGEMENT POST
[NASA RELEASE-76-102] P76-10099 06

PRESIDENT TO NOMINATE LOVELACE AS NASA DEPUTY ADMINISTRATOR
[NASA RELEASE-76-118] P76-10116 06

NEWMAN TO HEAD NASA PUBLIC AFFAIRS
[NASA RELEASE-76-131] P76-10125 06

HLASS NAMED TO MANAGE NASA MISSISSIPPI FACILITY
[NASA RELEASE-76-147] P76-10143 06

SHUTTLE-ROLL-OUT FOR SEPT. 17
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ASTRONAUTS FACT SHEET
[NASA RELEASE-76-168] P76-10166 06

RUTH BATES HARRIS LEAVES NASA HUMAN RELATIONS POST
[NASA RELEASE-76-170] P76-10167 06

LUNNEY NAMED OFFICE OF SPACE FLIGHT DEPUTY
[NASA RELEASE-76-183] P76-10180 06

FLIGHT RESEARCH CENTER RENAMED TO HONOR DR. HUGH L. DRYDEN
[NASA RELEASE-76-7] P76-10007 06

ASTRONAUT CERNAN TO RETIRE JULY 1
[NASA RELEASE-76-47] P76-10045 06

MATHEWS RETIRES AS ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
[NASA RELEASE-76-38] P76-10037 06

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[NASA RELEASE-76-23] P76-10022 06

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NASA ESTABLISHES PLANNING AND PROGRAM INTEGRATION OFFICE
[NASA RELEASE-76-13] P76-10012 06

STUART J. EVANS NAMED ASSISTANT ADMINISTRATOR FOR PROCUREMENT
[NASA RELEASE-76-78A] P76-10075 06

LOW TO BECOME PRESIDENT OF RENSSELAER POLYTECHNIC INSTITUTE
[NASA RELEASE-76-54] P76-10049 06

DR. ROBERT S. COOPER NAMED GODDARD CENTER DIRECTOR
[NASA RELEASE-76-71] P76-10070 06

MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
[NASA RELEASE-76-65] P76-10061 06

WOODFIN LEAVING TOP NASA PROCUREMENT POST
[NASA RELEASE-76-68] P76-10065 06

GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER
[NASA RELEASE-76-66] P76-10062 06

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BIOMEDICAL RESEARCH
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[NASA RELEASE-76-188] P76-10186 06

NASA TO CO-SPONSOR BIOMEDICAL INSTRUMENTATION CONFERENCE
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FIRST U.S. MANNED SPACE FLIGHT LASTED 15 MINUTES
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BIOSCIENCE
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SA MOLECULAR BIOLOGY
SA PHYSIOLOGY
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BIOSPHERICS RESEARCH, INC.
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BIOTECHNOLOGY
SA LIFE SUPPORT SYSTEMS

U.S.-SOVIET FOUNDATIONS OF SPACE BIOLOGY AND MEDICINE PUBLISHED
[NASA RELEASE-76-135] P76-10132 06

BIRMINGHAM UNIV., ENGLAND
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[NASA RELEASE-76-62] P76-10055 06

ROCKET MALFUNCTION MARS SKYLARK ASTRONOMY MISSION
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BLACK HOLES /ASTRONOMY/
SPACE PROBE TO TEST EINSTEIN'S "SPACE-TIME WARP" THEORY
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HIGHLIGHTS OF 1976 ACTIVITIES
[NASA RELEASE-76-215] P76-10212 06

VIKINGS WILL TEST EINSTEIN'S THEORY
[NASA RELEASE-76-187] P76-10184 06

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S DIAPHRAGMS /MECHANICS/

BLOOD BANKS
STERILE BLOOD TRANSFER TECHNIQUE DEVISED
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BLOOD CELLS
ELECTROPHORESIS "SPIN-OFF" MAY HELP TREAT LEUKEMIA
[NASA RELEASE-76-3] P76-10002 06

BOEING CO.
SA BOEING COMMERCIAL AIRPLANE CO., WASH.

SPACE TECHNOLOGY AIDS COMMUNITY WATER MONITORING SYSTEMS
[NASA RELEASE-76-57] P76-10053 06

TWO FIRMS NAMED TO STUDY SPACE STATION SYSTEMS
[NASA RELEASE-76-41] P76-10042 06

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SHUTTLE-ROLL-OUT FOR SEPT. 17
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NASA MODIFYING SATURN-APOLLO EQUIPMENT, DISPOSING OF SOME
[NASA RELEASE-76-206] P76-10210 06

THREE FIRMS AWARDED LAMINAR FLOW STUDIES
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BOEING COMMERCIAL AIRPLANE CO., WASH.
BOEING AWARDED QUIET SHORT-HAUL AIRCRAFT CONTRACT
[NASA RELEASE-76-33] P76-10029 06

BOEING SERVICES INTERNATIONAL, INC.
COMPUTER SCIENCES CORP. GETS MISSISSIPPI CENTER CONTRACT
[NASA RELEASE-76-111] P76-10106 06

BOEING 727 AIRCRAFT
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[NASA RELEASE-76-48] P76-10046 06

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[NASA RELEASE-76-97] P76-10094 06

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NASA TO LAUNCH THIRD MARISAT FOR COMSAT CORP.
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NASA STUDYING LIGHTER-THAN-AIR VEHICLES
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NASA TO LAUNCH THIRD NATO COMMUNICATIONS SATELLITE
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SCIENTISTS PREDICT USEFUL BY PRODUCTS FROM AQUATIC PLANTS
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LOX
S LIQUID OXYGEN

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APOLLO 14 ALSEP EXPERIENCES SHORT-LIVED DEATH
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SA FRA MAURO B LUNAR CRATER

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LUNAR EXPLORATION
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SA DESCARTES LUNAR HIGHLANDS

LUNAR LANDING
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MATHEWS RETIRES AS ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
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LUNAR MARIA
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GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER
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MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
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FLIGHT RESEARCH CENTER RENAMED TO HONOR DR. HUGH L. DRYDEN

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NATIONAL AERON. AND SPACE ADMIN.
SA AMES RESEARCH CENTER, MOFFETT FIELD, CA.
SA APOLLO SPACECRAFT PROGRAM OFFICE, NASA
SA AUDIO NEWS SERVICE, NASA, WASH. D.C.
SA BIOMEDICAL APPLICATION TEAMS, NASA
SA CONTRACTING AND PROCUREMENT
SA DRYDEN FLIGHT RESEARCH CENTER, CALIF.
SA GODDARD SPACE FLIGHT CTR., GREENBELT, MD.
SA HEADQUARTERS, NASA, WASHINGTON, D.C.
SA JET PROPULSION LAB., PASADENA, CALIF.
SA JOHNSON SPACE CENTER, HOUSTON, TEX.
SA JT3D/JT8D REFAN PROGRAM OFFICE
SA KENNEDY SPACE CENTER, NASA, FLA.
SA LANGLEY RESEARCH CENTER, HAMPTON, VA.
SA LEWIS RESEARCH CENTER, CLEVELAND, OHIO
SA MARSHALL SPACE FLIGHT CENTER, ALA.
SA MICHOUD ASSEMBLY FAC., NEW ORLEANS, LA.
SA OFFICE FOR CENTER OPERATIONS, NASA
SA OFFICE OF ADV. RES. AND TECHNOL., NASA
SA OFFICE OF AERON. AND SPACE TECHNOL., NASA
SA OFFICE OF APPLICATIONS, NASA
SA OFFICE OF ENERGY PROGRAMS, NASA
SA OFFICE OF EQUAL OPPORTUNITY PROGRAMS, NASA
SA OFFICE OF GENERAL COUNSEL, NASA
SA OFFICE OF IND. AFF. AND TECH. UTIL., NASA
SA OFFICE OF LEGISLATIVE AFFAIRS, NASA
SA OFFICE OF PROCUREMENT, NASA
SA OFFICE OF PUBLIC AFFAIRS, NASA
SA OFFICE OF SPACE FLIGHT, NASA
SA OFFICE OF SPACE SCIENCE, NASA
SA OFFICE OF TRACKING AND DATA ACQ., NASA
SA OFFICE OF UNIVERSITY AFFAIRS, NASA
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RUTH BATES HARRIS LEAVES NASA HUMAN RELATIONS POST
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DR. JAMES LAWSON TO HEAD NASA UNIVERSITY AFFAIRS OFFICE
[NASA RELEASE-76-173] P76-10172 06

LUNNEY NAMED OFFICE OF SPACE FLIGHT DEPUTY
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DR. KRAMER NAMED ACTING HEAD OF AERONAUTICS AND SPACE TECHNOLOGY
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STUART J. EVANS NAMED ASSISTANT ADMINISTRATOR FOR PROCUREMENT
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GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER
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MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
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OBSERVATORIES
SA ARECIBO OBSERVATORY, PUERTO RICO
SA EUROPEAN SO. OBS., GENEVA, SWITZERLAND
SA GERARD P. KUIPER AIRBORNE OBSERVATORY
SA JOINT OBSERV. FOR COMETARY RES., N. MEX.
SA KITT PEAK NATIONAL OBS., TUCSON, ARIZ.
SA SMITHSONIAN ASTROPHYSICAL OBSERVATORY

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OFFICE OF ADV. RES. AND TECHNOL., NASA
SA OFFICE OF AERON. AND SPACE TECHNOL., NASA

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OFFICE OF AERON. AND SPACE TECHNOL., NASA
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DR. KRAMER NAMED ACTING HEAD OF AERONAUTICS AND SPACE TECHNOLOGY
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OFFICE OF APPLICATIONS, NASA
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LASER REFLECTING SATELLITE COMPLETES TESTS AT GODDARD
[NASA RELEASE-76-17] P76-10016 06

BRADFORD JOHNSTON NAMED ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
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MATHEWS RETIRES AS ASSOCIATE ADMINISTRATOR FOR APPLICATIONS
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OFFICE OF ENERGY PROGRAMS, NASA
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OFFICE OF GENERAL COUNSEL, NASA
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MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
[NASA RELEASE-76-65] P76-10061 06

OFFICE OF IND. AFF. AND TECH. UTIL., NASA
SA SCIENTIFIC AND TECH. INFORM. OFFICE, NASA

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[NASA RELEASE-76-60] P76-10054 06

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OFFICE OF INDUSTRY AFFAIRS, NASA
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GRIFFIN NAMED DEPUTY DIRECTOR OF DRYDEN FLIGHT RESEARCH CENTER

[NASA RELEASE-76-66] P76-10062 06

MOSSINGHOFF NAMED NASA DEPUTY GENERAL COUNSEL
[NASA RELEASE-76-65] P76-10061 06

OFFICE OF PROCUREMENT, NASA
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STUART J. EVANS NAMED ASSISTANT ADMINISTRATOR FOR PROCUREMENT
[NASA RELEASE-76-78A] P76-10075 06

WOODFIN LEAVING TOP NASA PROCUREMENT POST
[NASA RELEASE-76-68] P76-10065 06

OFFICE OF PUBLIC AFFAIRS, NASA
NEWMAN TO HEAD NASA PUBLIC AFFAIRS
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TURBINE ENGINES
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NASA FLIGHTS OVER CENTRAL AMERICA, CANADA, STUDY OZONE, POLLUTANTS
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NASA TO OBSERVE COMET WEST NOW NEARING THE SUN
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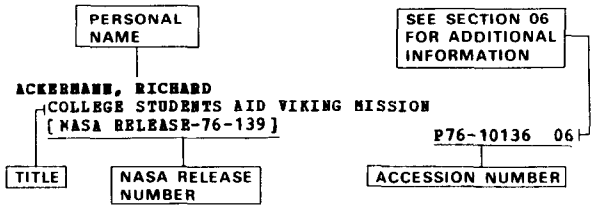

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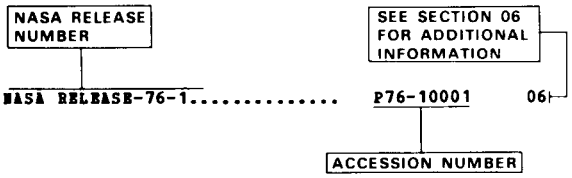

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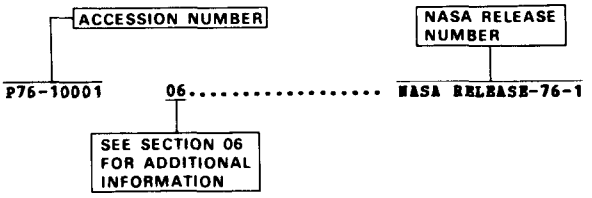

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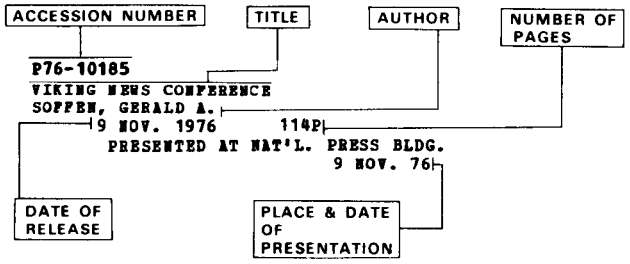

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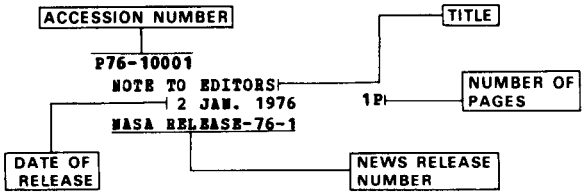

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