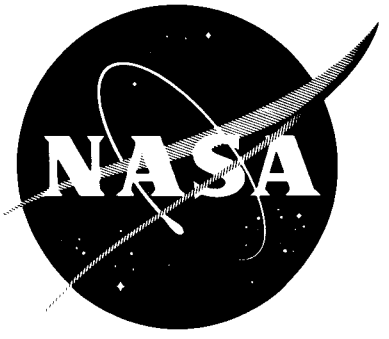
Index to NASA News Releases and Speeches

1963–1966



NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Index to NASA News Releases and Speeches

An index to selected speeches and news releases issued by NASA Headquarters and Research Centers, during the period 1963–1966.

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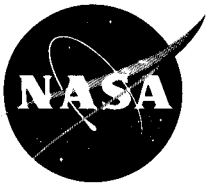


Scientific and Technical Information Division *March 1967*
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
Washington, D.C.

Introduction

This issue of the *Index to NASA News Releases and Speeches* contains a listing of news releases distributed by NASA Headquarters, and a listing of speeches presented by members of the Headquarters and Centers staffs, during the four-year period 1963 through 1966. It supersedes the previous issue of the publication that was identified as *Index to NASA News Releases and Speeches 1963-1965.*

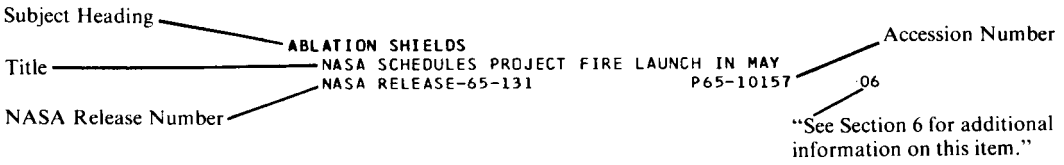
It is arranged in six sections.

Section 1 is a Subject Index containing subject headings, arranged alphabetically, describing the content of the items indexed. Under each heading the user will find references to releases and speeches containing information on that subject and, in many instances, cross references to related subject headings under which he may find additional entries of interest in his search.

Section 2 is a Personal Names Index in which the same news releases and speeches are listed under the names of the persons mentioned in them and, in the cases of speeches, also the names of the persons who made them.

The title of each entry in Sections 1 and 2 is followed by an accession number, e.g., P65-10157, assigned to provide a unique identification for that release or speech. To the right of the accession number is a two-digit number, 05 or 06, that directs the user to a subsequent section of the publication—Section 5 or Section 6—where he will find additional information on the item.

An example of an entry from the Subject Index appears below:

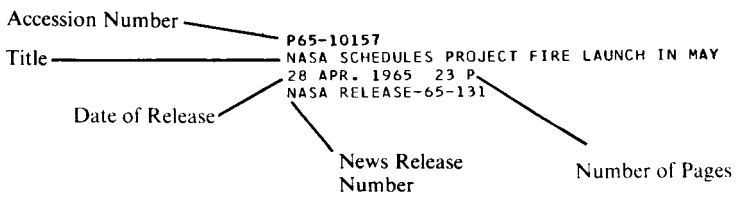


Section 3 is a News Release Number Index listing all officially numbered NASA Releases with their corresponding accession numbers.

Section 4 is an Accession Number Index listing all items by accession number followed by a reference to the subsequent section (05, for Section 5; or 06, for Section 6) in which the item is described in detail.

Section 5 is a Listing of Speeches covering Headquarters and Center speeches indexed in this publication. Entries appear in accession-number order and each includes the title of the speech, name of the speaker, and date and occasion of the presentation.

Section 6 is a Listing of News Releases, also arranged in accession-number order, covering Headquarters news releases, press briefings, and news conference transcripts indexed in this publication. A typical entry includes the title, date of release, number of pages, and NASA Release number assigned to the item by the Public Information Division, as shown in the example below:



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 (. . .), * for ' /Ques/ for ?, and - for :. The symbol □. . .□ immediately before and after the title of the entry tells 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 Name 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 on request from the NASA Scientific and Technical Information Facility, P.O. Box 33, College Park, Maryland, 20740. Requests for copies of the index itself should be addressed to the Scientific and Technical Information Division, Code USS-A, NASA Headquarters, Washington, D.C., 20546.

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

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S AIRCRAFT ACCIDENTS

SA for "See also" directs the user from one subject heading to other related headings where additional pertinent information may be found, e.g.,

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NASA TO LAUNCH SOLAR OBSERVATORY FROM CAPE KENNEDY
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NASA READIES TWO RANGER SPACECRAFT FOR MOON MISSIONS
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NASA TO LAUNCH SECOND ORBITING GEOPHYSICAL OBSERVATORY
NASA RELEASE-65-314 P65-10385 06

PIONEER VI COMPLETES SHAKEDOWN OPERATIONS IN LONG CRUISE AROUND SUN
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PIONEER VI PROBE PASSES NEAR EARTH IN SOLAR ORBIT
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FIRST SURVEYOR TEST MISSION SET FOR MAY 30
NASA RELEASE-66-127 P66-10144 06

JOHN F. KENNEDY CENTER FOR SPEC. WARFARE
S KENNEDY CENTER FOR SPEC. WARFARE, FT. BRAGG, N.C.

JOHN F. KENNEDY MEMORIAL LIBRARY
ANNUAL AWARD CEREMONIES SET OCT. 7
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JOHN F. KENNEDY SPACE CENTER, NASA, FLA.
SA KENNEDY SPACE CENTER, NASA, FLA.

NASA TO EXTEND CONTRACT WITH CONTROL DATA CORPORATION
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NASA AWARDS CHRYSLER $16,448,169 FOR ADDITIONAL SATURN WORK
NASA RELEASE-64-48 P64-10056 06

NASA TO NEGOTIATE WITH SIX COMPANIES FOR LAUNCH SUPPORT SERVICES
NASA RELEASE-64-95 P64-10119 06

SANDERS ASSOCIATES SELECTED FOR SATURN V DISPLAY SYSTEMS NEGOTIATION
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SA-7 FLIGHT CALLED BEST OF SATURN SERIES, ALL OBJECTIVES MET
NASA RELEASE-64-250 P64-10339 06

BENDIX TO PROVIDE LAUNCH SUPPORT SERVICES AT KENNEDY SPACE CENTER
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NASA RELEASE-66-184 P66-10199 06

NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 25
NASA RELEASE-66-208 P66-10224 06

NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 30
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NASA TO PARTICIPATE IN AIRBORNE ECLIPSE EXPEDITION
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JOINT NAVIGATION SATELLITE COMMITTEE
GOVERNMENT COMMITTEE TO DETERMINE WHETHER NAVSAT IS NEEDED
NASA RELEASE-64-253 P64-10342 06

JOURNEYMAN /ARGO D-8/ SOUNDING ROCKET
NASA INVITES WORLD SCIENTISTS TO PROPOSE SPACE EXPERIMENTS

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WALLOPS ROCKET NOSE CONE FAILS TO EJECT
NASA RELEASE-65-124 P65-10029 06

NASA FLIES 70-FOOT ANTENNA IN WALLOPS LAUNCH
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JUDI-DART SOUNDING ROCKET
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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 27
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NASA RELEASE-66-145 P66-10160 06

NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 23
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NASA RELEASE-66-308 P66-10332 06

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NASA-DEVELOPED PARAWING TESTED BY ARMY CHUTISTS
NASA RELEASE-66-106 P66-10116 06

KENNEDY SPACE CENTER, NASA, FLA.
SA CAPE KENNEDY, FLA.

NASA TO EXTEND CONTRACT WITH CONTROL DATA CORPORATION
NASA RELEASE-63-286 P63-10352 06

NASA AWARDS CHRYSLER $16,448,169 FOR ADDITIONAL SATURN WORK
NASA RELEASE-64-48 P64-10056 06

NASA TO NEGOTIATE WITH SIX COMPANIES FOR LAUNCH SUPPORT SERVICES
NASA RELEASE-64-95 P64-10119 06

SANDERS ASSOCIATES SELECTED FOR SATURN V DISPLAY SYSTEMS NEGOTIATION
NASA RELEASE-64-249 P64-10338 06

SA-7 FLIGHT CALLED BEST OF SATURN SERIES, ALL OBJECTIVES MET
NASA RELEASE-64-250 P64-10339 06

BENDIX TO PROVIDE LAUNCH SUPPORT SERVICES AT KENNEDY SPACE CENTER
NASA RELEASE-64-256 P64-10345 06

NASA PRESENTS INDIVIDUAL, GROUP AWARDS
NASA RELEASE-64-263 P64-10352 06

LAUNCH SUPPORT GROUP COMPLETES TASK AT MARSHALL, TO MOVE TO CAPE KENNEDY
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NASA SCHEDULES PAD-ABORT TEST FOR APOLLO SPACECRAFT
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SA BIOMEDICAL APPLICATION TEAMS, NASA
SA CONTRACTING AND PROCUREMENT
SA COORDINATING BOARD, FAA/NASA
SA EDUCATIONAL PROGRAMS AND SERVICES, NASA
SA ELECTRONICS RESEARCH CENTER, BOSTON, MASS.
SA FACILITIES
SA FLIGHT RESEARCH CENTER, EDWARDS, CALIF.
SA GODDARD INST. FOR SPACE STUDIES, N.Y.
SA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD.
SA HEADQUARTERS, NASA, WASHINGTON, D.C.
SA HYPERSONIC RAMJET EXPERIMENT PROJECT, NASA
SA INTERAGENCY COOPERATION
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SA INVENTIONS AND CONTRIBUTIONS BOARD, NASA
SA JET PROPULSION LAB., PASADENA, CALIF.
SA KENNEDY SPACE CENTER, COCOA BEACH, FLA.
SA KENNEDY SPACE CENTER, NASA, FLA.
SA LANGLEY RESEARCH CENTER, HAMPTON, VA.
SA LEWIS RESEARCH CENTER, CLEVELAND, OHIO
SA MANNED SPACE FLIGHT EXPERIMENTS BOARD, NASA
SA MANNED SPACE FLIGHT POLICY COMM., NASA/DOD
SA MANNED SPACE SCIENCE COORDINATING COMM., NASA
SA MANNED SPACECRAFT CENTER, HOUSTON, TEX.
SA MARSHALL SPACE FLIGHT CENTER, HUNTSVILLE, ALA.
SA MICHOUD ASSEMBLY FACILITY, NEW ORLEANS, LA.
SA NORTHEASTERN OPER. OFFICE, NASA, CAMBRIDGE, MASS.
SA OBSERVATORY CLASS SPACECRAFT REVIEW BOARD, NASA
SA OFFICE OF ADVANCED RESEARCH AND TECHNOLOGY, NASA
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SA OFFICE OF EDUCATIONAL PROGRAMS AND SERVICES, NASA
SA OFFICE OF GENERAL COUNSEL, NASA
SA OFFICE OF GRANTS AND RESEARCH CONTRACTS, NASA
SA OFFICE OF INDUSTRY AFFAIRS, NASA
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SA OFFICE OF MANNED SPACE FLIGHT, NASA
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SA OFFICE OF POLICY ANALYSIS, NASA
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SA OFFICE OF PROGRAMMING, NASA
SA OFFICE OF PUBLIC SERVICES AND INFORMATION, NASA
SA OFFICE OF SPACE SCIENCE AND APPLICATIONS, NASA
SA OFFICE OF THE ADMINISTRATOR, NASA
SA OFFICE OF TRACKING AND DATA ACQUISITION, NASA
SA PACIFIC LAUNCH OPERATIONS OFFICE, LOMPOC, CALIF.
SA RESEARCH ADV. COMM. ON AIRCRAFT OPERATING PROBL.
SA SATURN/APOLLO APPLICATIONS PROGRAM OFFICE, NASA
SA SCIENTIFIC AND TECHNICAL INFORMATION DIV., NASA
SA SCIENTIFIC AND TECHNICAL INFORMATION FACILITY
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S HIGH ALTITUDE OBSERVATORY, FRANCE
S JODRELL BANK OBSERVATORY, MANCHESTER, ENGLAND
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STYLES NAMED LABOR RELATIONS DIRECTOR FOR NASA
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GENERAL BOGART NAMED SPECIAL ASSISTANT IN NASA MANNED SPACE FLIGHT
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NASA APPOINTS SULLIVAN ACTING DIRECTOR OF ELECTRONICS-CONTROL DIVISION
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SYVERTSON NAMED HEAD OF NASA MISSION ANALYSIS DIVISION
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GLENN SWORN IN AS CONSULTANT TO SPACE AGENCY
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ELMS, BOGART NAMED NASA DEPUTY ASSOCIATE ADMINISTRATORS FOR MANNED SPACE FLIGHT
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DR. JOHN CLARK NAMED DIRECTOR OF GODDARD CENTER
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AVEN NAMED SPACE AGENCY CONSULTANT
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HALPERN NASA*S POLICY ANALYSIS STAFF DIRECTOR
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GREEN NAMED SPACE AGENCY P.A. DEPUTY
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P63-10282
WHERE WE STAND IN THE SPACE RACE
HILBURN, EARL D. /NASA HEADQUARTERS/ 11 P
PRESENTED AT THE 1963 AEROSPACE ELEC./ELECTRON. CONF., LOS ANGELES, 9 OCT. 1963

P63-10284
GROUND-BASED SIMULATION OF THE SPACE ENVIRONMENT - A VITAL AREA OF ENGINEERING SUPPORT
HILBURN, EARL D. /NASA HEADQUARTERS/ 17 P
PRESENTED AT THE MIDWEST REGIONAL CONF. OF THE SOC. OF AM. MIL. ENGR., OMAHA, 11 OCT. 1963

P63-10292
□FIVE YEARS OF PROGRESS IN THE NATIONAL SPACE PROGRAM□
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P ADDRESS
PRESENTED TO AIAA, NEW YORK SECTION, 21 OCT. 1963

P63-10297
□COOPERATION BETWEEN NATION*S UNIVERSITIES AND BUSINESS AND INDUSTRY AIDS SCIENTIFIC RESEARCH AND TECHNOLOGICAL DEVELOPMENT□
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P PRESENTED
AT THE MICH.-INDUSTRY U. RES. CONF., DETROIT, 23 OCT. 1963

P63-10298
□REASONS FOR INVESTING IN A NATIONAL SPACE PROGRAM AND RETURNS FROM THE INVESTMENT□
WEBB, JAMES E. /NASA HEADQUARTERS/ 19 P PRESENTED
TO IOWA BANKERS ASSN. 77TH ANN. CONV., DES MOINES, 23 OCT. 1963

P63-10303
SPACE EXPLORATION AND NATIONAL STRENGTH
WEBB, JAMES E. /NASA HEADQUARTERS/ 11 P PRESENTED
TO THE BILLINGS CHAMBER OF COMMERCE, MONT., 28 OCT. 1963

P63-10308
□PROJECT APOLLO AND OTHER INVESTMENTS IN THE SPACE PROGRAM□
WEBB, JAMES E. /NASA HEADQUARTERS/ 13 P PRESENTED
AT THE MONTANA STATE U. PUBLIC LECTURERS SERIES, MISSOULA, 30 OCT. 1963

P63-10312
MANNED SPACE FLIGHT - WHERE DO WE STAND/QUES/
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 8 P
PRESENTED AT THE MEETING OF THE AIAA, WASHINGTON, D.C., 6 NOV. 1963

P63-10314
CONTRIBUTIONS OF APPLIED MECHANICS TO SPACE EXPLORATION
DRYDEN, HUGH L./NASA HEADQUARTERS/ 16 P THE
WILLIAM M. MURRAY LECTURE, SOC. FOR EXPERIMENTAL STRESS ANALYSIS, BOSTON, 8 NOV. 1963

P63-10320
SPACE - THE CHALLENGE AND THE PROMISE
SEAMANS, ROBERT C. /NASA HEADQUARTERS/ 14 P
PRESENTED AT GREATER ALBUQUERQUE CHAMBER OF COMMERCE, ALBUQUERQUE, N. MEX. 19 NOV. 1963

P63-10330
□SPACE PROGRAM AND ITS IMPLICATIONS FOR BUSINESS, INDUSTRY, AND EDUCATIONAL INSTITUTIONS□
WEBB, JAMES E. /NASA HEADQUARTERS/ 12 P PRESENTED
AT THE MEETING OF THE KOKOMO CHAMBER OF COM., KOKOMO, 3 DEC. 1963

P63-10335
IMPACT OF NASA PROGRAM ON INDUSTRY
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P PRESENTED
AT THE NATL. ASSOC. OF MANUF. 68TH ANN. CONGR. OF AM. IND., NEW YORK, 6 DEC. 1963

P63-10354
EARTH-LANDING SYSTEMS FOR MANNED SPACECRAFT
KIKER, J. W., LEE, J. B., HINSON, J. K. 56 P REFS
PRESENTED AT FLIGHT MECH. PANEL OF AGARD, TURIN, 18 APR. 1963

P63-10357
GRADUATE EDUCATION AND RESEARCH IN SCIENCE-INVESTMENT FOR THE FUTURE IN AN AGE OF SPACE EXPLORATION
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 12 P ADDRESS
BEFORE FRIENDS OF THE BELFER GRADUATE SCHOOL OF SCI., YESHIVA U., N.Y. 12 DEC. 1963

P63-10358
□SPACE RESEARCH□
WEBB, JAMES E. /NASA HEADQUARTERS/ 11 P PRESENTED
AT THE JOINT MEETING OF SERVICE CLUBS, BOZEMAN, MONT., 29 OCT. 1963

P63-10359
RESEARCH - THE KEY TO SPACE
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 23 P
PRESENTED AT ENGR. DAY CONVOCATION MINNESOTA U., 2 MAY 1963

P63-10361
INDUSTRY*S ROLE IN ROCKETRY
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
14 P PRESENTED TO THE NATL. SECURITY IND. ASSOC., NEW YORK, 20 MAR. 1963

P63-10362
AN INSIGHT TO THE SCOPE OF THE NATIONAL SPACE EXPLORATION PROGRAM
WYATT, DEMARQUIS D. /NASA HEADQUARTERS/ 23 P
PRESENTED AT THE SPACE, SCI. AND URBAN LIFE CONF., OAKLAND, CALIF., 28 MAR. 1963

P63-10363
THE NATIONAL PROGRAM FOR THE EXPLORATION OF SPACE
WYATT, DEMARQUIS D. /NASA HEADQUARTERS/ 31 P
PRESENTED AT THE 3D NATL. CONF. ON THE PEACEFUL USES OF SPACE, CHICAGO, 6 MAY 1963

P63-10364
SATURN ROCKETS FOR SPACE EXPLORATION
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
24 P PRESENTED AT NATL. SCI. FAIR, ALBUQUERQUE, N. MEX., 9 MAY 1963

P63-10365
MANAGEMENT OF THE SPACE PROGRAM AT A FIELD CENTER
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
19 P PRESENTED AT THE 3D NATL. CONF. ON THE PEACEFUL USES OF OUTER SPACE

P63-10366
□MANNED SPACE FLIGHT PROGRAM□
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
17 P PRESENTED AT JUDICIAL CONF., NEW ORLEANS, 31 MAY 1963

P63-10368
SPACE PROGRESS REPORT
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
32 P PRESENTED AT SHAPEX 63, PARIS, 20 JUN. 1963

P63-10369
□PROGRESS IN SPACE RESEARCH□
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 8 P
PRESENTED AT NASA 5TH ANNIVERSARY CEREMONY, HAMPTON, VA., 1 OCT. 1963

P63-10370
OBJECTIVES IN RESEARCH
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 21 P
PRESENTED AT THE MED. COLL. OF VA. CHAPTER OF THE SOC. OF THE SIGMA XI, RICHMOND, 24 OCT. 1963

P63-10371
THE NEED TO EXPLORE SPACE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
22 P PRESENTED AT CHARLESTON, W. VA., 5 NOV. 1963

P63-10372
THE SATURN V/APOLLO MOON MISSION
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/
21 P PRESENTED AT THE PONTE VEDRA FORUM OF NATL. AFFAIRS, FLA., 4 DEC. 1963

P63-10373
ORGANIZATIONAL CHANGES

LINGLE, WALTER L., JR. /NASA HEADQUARTERS/ 17 P
PRESENTED AT 8TH NASA MANAGEMENT CONF., MOFFETT FIELD, CALIF., 31 OCT. 1963

P63-10374
PROGRESS IN INTERNATIONAL COOPERATION IN SPACE RESEARCH
FRUTKIN, ARNOLD W. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE 3D EUROPEAN SPACE FLIGHT SYMP., STUTTGART, 23 MAY 1963

P63-10375
¤INSTITUTIONS ENGAGED IN SPACE ACTIVITIES, NATIONAL AND INTERNATIONAL¤
FRUTKIN, ARNOLD W. /NASA HEADQUARTERS/ 12 P
PRESENTED AT AM. SOC. OF INTERN. LAW, N. C. UNIV., 2 FEB. 1963

P63-10376
INTERNATIONAL DEFENSE AND SPACE MARKETING
FRUTKIN, ARNOLD W. /NASA HEADQUARTERS/ 7 P
PRESENTED AT DEFENSE IND. MANAGEMENT PROGRAM BRIEFING SESSION, AM. MANAGEMENT ASSOC., WASHINGTON, D. C., APR. 1963

P63-10377
INTERNATIONAL COOPERATION IN SPACE RESEARCH
FRUTKIN, ARNOLD W. /NASA HEADQUARTERS/ 7 P
PRESENTED AT 3D NATL. CONF. ON PEACEFUL USES OF SPACE, CHICAGO, MAY 1963

P63-10378
SPACE SYSTEM QUALITY REQUIREMENTS
CONDON, JOHN E. /NASA HEADQUARTERS/ 31 P
PRESENTED TO THE AM. SOC. FOR QUALITY CONTROL, CLEVELAND, 23 MAY 1963

P63-10379
MISSIONS FOR NUCLEAR ROCKETS
FINGER, HAROLD B. /NASA HEADQUARTERS/ 11 P
PRESENTED AT THE 31ST ANN. MEETING OF THE INST. OF THE AEROSPACE SCI., NEW YORK, 23 JAN. 1963

P63-10380
THE CONSTRUCTION REVOLUTION
LONG, ROBERT W. /NASA HEADQUARTERS/ 20 P
PRESENTED TO THE MASTER BUILDERS OF IOWA, 4 DEC. 1963

P63-10382
GRAY AREAS AND PITFALLS OF INCENTIVE CONTRACTING
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 9 P
PRESENTED AT THE WESTERN BRIEFING CONF. ON GOVT. CONTRACTS, SAN DIEGO, CALIF., 25 OCT. 1963

P63-10383
NEW CONCEPTS IN PROCUREMENT TECHNIQUES
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 11 P
PRESENTED TO THE NATL. SECURITY IND. ASSOC., NEW YORK, 6 NOV. 1963

P63-10384
U.S. GOVERNMENT PROCUREMENT POLICIES
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE FLA. AEROSPACE IND. SEMINAR, ORLANDO, 2-4 DEC. 1963

P63-10385
NASA AND ITS FUEL SUPPLY PROBLEMS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 12 P
PRESENTED AT THE COMPRESSED GAS ASSOC. MEETING, NEW YORK, 22 JAN. 1963

P63-10386
¤PROPOSALS -- A NECESSITY OR A WASTE /QUES/¤
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 9 P
PRESENTED AT THE INST. OF THE AEROSPACE SCI. MEETING, NEW YORK, 22 JAN. 1963

P63-10387
NASA*S PROCUREMENT SYSTEM
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 11 P
PRESENTED AT THE 2ND NASA-IND. PROGRAM PLANS CONF., WASHINGTON, D.C., 11-12 FEB. 1963

P63-10388
AGE OF SPACE AND THE EXPLOSION OF SCIENCE
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 13 P
PRESENTED AT THE IND.-GOVT. PROCUREMENT SEMINAR, KANSAS CITY, MO., 6 MAR. 1963

P63-10389
NASA IMPACT ON BREVARD COUNTY AND CENTRAL FLORIDA OVER THE NEXT FEW YEARS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 13 P
PRESENTED TO THE MORTGAGE BANKERS ASSOC. OF FLA., COCOA BEACH, 10 MAR. 1963

P63-10390
PROCEDURAL ISSUES IN GOVERNMENT PROCUREMENT
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 6 P
PRESENTED TO THE SCHOOL OF BUSINESS ADMIN., AM. UNIV., WASHINGTON, D.C., 21 MAR. 1963

P63-10391
THE ROLE OF NON-PROFIT ORGANIZATIONS IN RESEARCH AND DEVELOPMENT
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 6 P
PRESENTED AT THE DISTRICT RED CROSS AUDITORIUM, WASHINGTON, D.C., 4 APR. 1963

P63-10392
INCENTIVES FOR BETTER PERFORMANCE OF R&D CONTRACTS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 6 P
PRESENTED TO THE FEDERAL BAR ASSOC., NEW ORLEANS, 24 MAY 1963

P63-10393
THE SKY IS NOT THE LIMIT
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 11 P
PRESENTED AT THE FEDERAL BAR ASSOC. AND OHIO STATE UNIV. BRIEFING CONF., DAYTON, OHIO, 5 JUN. 1963

P63-10394
NASA AND ITS PROCUREMENT POLICIES
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE CONV. OF FINANCIAL ANALYSTS FEDERATION, NEW YORK, 7 OCT. 1963

P63-10395
NASA*S CONTRACTOR PERFORMANCE EVALUATION SYSTEMS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 8 P
PRESENTED TO THE LOS ANGELES CHAMBER OF COM., CALIF., 15 OCT. 1963

P63-10396
NASA AND ITS CONTRACTORS* PROFITS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P
PRESENTED TO SOC. OF AM. VALUE ENGR., LOS ANGELES, 16 OCT. 1963

P63-10397
NASA POLICIES CONCERNING CONTRACT NEGOTIATIONS AND FIELD CONTRACT ADMINISTRATION
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P
PRESENTED TO NATL. ASSOC. OF PROFESS. CONTRACTS ADMIN., LOS ANGELES, 18 OCT. 1963

P64-10005
THE EXPLORATION OF INTERPLANETARY AND INTERSTELLAR SPACE
NICKS, ORAN W. /NASA HEADQUARTERS/ 49 P REFS
PRESENTED TO STAFF AND TEACHERS OF THE SAN FRANCISCO CITY SCHOOLS, SAN FRANCISCO, 8 JAN. 1964

P64-10006
¤REVIEW OF NASA PROGRAM ACTIVITIES AND FACILITIES¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 79 P PRESENTED TO UNIVERSITY CLUB, N.Y., 9 JAN. 1964

P64-10027
¤A SALUTE TO REPRESENTATIVE GEORGE P. MILLER, CHAIRMAN, HOUSE COMMITTEE ON SCIENCE AND ASTRONAUTICS- NASA*S RECORD OF PERFORMANCE¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 6 P PRESENTED AT ST. MARY*S COLLEGE, MORAGA, CALIF., 29 JAN. 1964

P64-10028
¤SIGNIFICANT ASPECTS OF SPACE RESEARCH AND EXPLORATION¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 15 P PRESENTED TO WORLD AFFAIRS COUNCIL OF NORTHERN CALIFORNIA, SAN FRANCISCO, 30 JAN. 1964

P64-10032
NASA PROGRESS IN LIFE SCIENCES
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 20 P
PRESENTED AT FIFTH ANNUAL LECTURES IN AEROSPACE MEDICINE, BROOKS AFB, 23 FEB. 1964 3 FEB. 1964

P64-10051
□PRESENTATION OF NASA GROUP ACHIEVEMENT AWARD TO X-15 RESEARCH AIRPLANE FLIGHT TEST ORGANIZATION□
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 4 P PRESENTED AT X-15 AWARDS CEREMONY, NASA FLIGHT RESEARCH CENTER, EDWARDS, CALIF., 24 FEB. 1964

P64-10053
PRACTICAL RESULTS FROM THE NASA SPACE SCIENCE AND APPLICATIONS PROGRAM
NEWELL, HOMER E. /NASA HEADQUARTERS/ 39 P
PRESENTED TO COMMITTEE ON SCIENCE AND ASTRONAUTICS, HOUSE OF REPRESENTATIVES, 25 FEB. 1964

P64-10059
□IMPACT OF NEW KNOWLEDGE GAINED FROM SPACE EXPLORATION ON CIVILIAN ECONOMY□
WEBB, JAMES E. /NASA HEADQUARTERS/ 2 MAR. 1964 9 P
PRESENTED TO SCIENCE TALENT SEARCH DINNER, WASHINGTON, D.C., 2 MAR. 1964

P64-10063
MAJOR CONTRIBUTIONS OF THE SPACE PROGRAM- NORTH CAROLINAS ROLE IN IT
WEBB, JAMES E. /NASA HEADQUARTERS/ 15 P PRESENTED AT CHAMBER OF COMMERCE, 19TH ANNUAL DINNER, OXFORD, N. C., 6 MAR. 1964 6 MAR. 1964

P64-10071
ACCOMPLISHMENTS OF THE TRI-STATE WATERWAYS AND ECONOMIC BENEFITS FROM THE SPACE PROGRAM
WEBB, JAMES E. /NASA HEADQUARTERS/ 13 MAR. 1964 4 P

P64-10073
BROADENING OF SCOPE AND ACCELERATION OF THE SPACE PROGRAM IMPERATIVE
WEBB, JAMES E. /NASA HEADQUARTERS/ 14 MAR. 1964 4 P

P64-10074
EXCERPTS FROM REMARKS BY JAMES E. WEBB, TEXOMA LODGE, DURANT, OKLAHOMA, MARCH 14, 1964
WEBB, JAMES E. /NASA HEADQUARTERS/ 14 MAR. 1964 5 P

P64-10075
PRACTICAL UTILIZATION OF SPACE RESEARCH
WEBB, JAMES E. /NASA HEADQUARTERS/ 14 MAR. 1964 5 P

P64-10081
SUMMATION OF NATIONAL SPACE POLICY- TANGIBLE AND INTANGIBLE BENEFITS RESULTING FROM THE PROGRAM
WEBB, JAMES E. /NASA HEADQUARTERS/ 25 P PRESENTED AT BRIGHAM YOUNG UNIVERSITY, PROVO, UTAH, 25 MAR. 1964

P64-10084
□ROLE OF UNIVERSITIES IN SPACE PROGRAM- INDUSTRIAL APPLICATIONS OF SPACE TECHNOLOGY□
WEBB, JAMES E. /NASA HEADQUARTERS/ 22 P PRESENTED AT UNIVERSITY OF UTAH, ARTISTS AND LECTURE SERIES, SALT LAKE CITY, 26 MAR. 1964

P64-10085
RELATIONSHIP OF SPACE EXPLORATION AND NATIONAL PRESTEGE
WEBB, JAMES E. /NASA HEADQUARTERS/ 26 MAR. 1964 3 P

P64-10089
THE NEW AGE OF DISCOVERY
WEBB, JAMES E. /NASA HEADQUARTERS/ 22 P PRESENTED AT AMERICAN ASSEMBLY STUDENT CONFERENCE, AIR FORCE ACADEMY, COLORADO SPRINGS, 1 APR. 1964

P64-10096
MANNED SPACE FLIGHT OBJECTIVES AND ACCOMPLISHMENTS
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 19 P
PRESENTED AT OPENING SESSION, ANNUAL MEETING, MISSILE AND ASTRONAUTICS DIVISION, AMERICAN ORDNANCE ASSOCIATION, PATRICK AFB, FLA., 9 APR. 1964

P64-10110
WHY GO TO THE MOON/QUES/
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 13 P
PRESENTED TO ECONOMIC CLUB OF DETROIT, 20 APR. 1964

P64-10121
THE NASA PROGRAM FOR STIMULATING INDUSTRIAL UTILIZATION OF GOVERNMENT-SPONSORED TECHNOLOGY
DENNISON, JAMES T. /NASA HEADQUARTERS/ 12 P
PRESENTED AT THE BRIEFING CONF. ON NATL. PATENT POLICIES AND PRACTICES, SPONSORED BY FEDERAL BAR ASSOC. AND GOVT. PATENT LAWYERS ASSN., LOS ANGELES, 27 APR. 1964

P64-10124
/SPACE RESEARCH REQUIRES CLOSE PARTNERSHIP OF SCIENCE AND ENGINEERING- SECURITY ASPECTS OF NASA DEVELOPMENTS/
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P PRESENTED AT TEXAS TECHNOL. COLL., LUBBOCK, TEX., 28 APR. 1964

P64-10126
TO SAIL THE NEW OCEAN OF SPACE
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 15 P
PRESENTED AT THE 4TH CONF. ON THE PEACEFUL USES OF SPACE, BOSTON, 29 APR. 1964 BOSTON, 29 APR. 1964

P64-10129
GOVERNMENT AND UNIVERSITIES
NEWELL, HOMER E. /NASA HEADQUARTERS/ 14 P
PRESENTED AT 4TH NATL. CONF. ON THE PEACEFUL USES OF SPACE, BOSTON, 1 MAY 1964

P64-10130
GOVERNMENT AND INDUSTRY
SEAMANS, ROBERT C., JR. /NASA HEADQUARTERS/ 39 P
PRESENTED AT 4TH NATL. CONF. ON PEACEFUL USES OF SPACE, BOSTON, 29 APR. - MAY 1964

P64-10131
EXCERPTS FROM REMARKS BY JAMES E. WEBB, INDIANA UNIVERSITY, BLOOMINGTON, MAY 1, 1964
WEBB, JAMES E. /NASA HEADQUARTERS/ 1 MAY 1964 5 P

P64-10135
THE OBJECTIVES OF THE NASA PROGRAM
SEAMANS, ROBERT C., JR. /NASA HEADQUARTERS/ 15 P
PRESENTED TO AMERICAN ASTRONOMICAL SOCIETY, N.Y., 6 MAY 1964

P64-10143
□CREATIVE BRAINPOWER NEEDED TO SOLVE MUNICIPAL PROBLEMS□
WEBB, JAMES E. /NASA HEADQUARTERS/ 12 P PRESENTED AT DINNER HONORING WM. REID, CHAIRMAN, N.Y. HOUSING AUTHORITY, N.Y., 12 MAY 1964

P64-10149
□LANGLEY RESEARCH CENTER*S ROLE IN SPACE PROGRAM□
WEBB, JAMES E. /NASA HEADQUARTERS/ 7 P PRESENTED AT LANGLEY INSPECTION WEEK, LANGLEY RES. CENTER, HAMPTON, VA. 18 MAY 1964

P64-10150
HIGHLIGHTS OF NASA COMMUNICATIONS AND ELECTRONICS PROGRAM
WEBB, JAMES E. /NASA HEADQUARTERS/ 9 P PRESENTED TO ARMED FORCES COMMUN. AND ELECTRONICS ASSN., WASHINGTON, D. C., 20 MAY 1964

P64-10151
SPACE RESEARCH--THE IMPLICATIONS ON EARTH
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 12 P
PRESENTED AT HONORS CONVOCATION, COLLEGE OF ENGINEERING, WAYNE STATE U., DETROIT, 20 MAY 1964

P64-10153
COMMERCIAL APPLICATIONS OF SPACE TECHNOLOGY
DENNISON, JAMES T. /NASA HEADQUARTERS/ 34 P
PRESENTED AT 3RD ANN. MANAGEMENT CONF. ON MARKETING IN THE DEFENSE INDUSTRIES, SPONSORED JOINTLY BY BOSTON CHAPTER, AM. MARKETING ASSN. AND BOSTON COLL., CHESTNUT HILL, MASS., 21 MAY 1964

P64-10159
THE SPACE PROGRAM AND THE NATIONAL ECONOMY
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 9 P
PRESENTED AT 70TH ANN. CONV. PA. BANKERS ASSN., ATLANTIC CITY, 27 MAY 1964

P64-10161
¤MANNED SPACE FLIGHT¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 21 P
PRESENTED AT ANN. AWARDS BANQUET, AVIATION/SPACE WRITERS ASSN., MIAMI, FLA., FLA., 28 MAY 1964

P64-10168
¤U.S.-SOVIET SPACE CAPABILITIES¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 14 P PRESENTED TO MO. COTTON PRODUCERS ASSN., SIKESTON, MO., 30 MAY 1964

P64-10169
SPACE EXPLORATION -- NEW PIONEERING ERA
WEBB, JAMES E. /NASA HEADQUARTERS/ 22 P PRESENTED AT MO. VALLEY COLL., MARSHALL, MO., 30 MAY 1964

P64-10170
SPACE KNOWLEDGE - KEY TO THE FUTURE
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P PRESENTED AT THE U. OF ALABAMA, 31 MAY 1964

P64-10171
¤MOTIVATION FOR INVESTING U.S. RESOURCES IN SPACE EXPLORATION¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE COMMENCEMENT CEREMONIES, MO. SCHOOL OF MINES & METALLURGY, ROLLA, MO., 31 MAY 1964

P64-10173
APOLLO - THE CHALLENGE TO TELEMETERING
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 11 P
PRESENTED AT NATL. TELEMETERING CONF., LOS ANGELES, 3 JUN. 1964 1964

P64-10176
¤WHY DOES THE U. S. INVEST IN RESEARCH AND DEVELOPMENT /QUES/¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 6 JUN. 1964 11 P PRESENTED AT COMMENCEMENT EXERCISES, NEW MEXICO STATE UNIVERSITY, UNIVERSITY PARK, N. MEX., 6 JUN. 1964

P64-10177
¤U.S. ACCOMPLISHMENTS IN SPACE- COOPERATION BETWEEN SCIENCE AND INDUSTRY¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P
COMMENCEMENT ADDRESS PRESENTED AT THE U. OF VERMONT, BURLINGTON, 7 JUN. 1964

P64-10186
¤ACHIEVEMENTS OF AEROSPACE INDUSTRIES-IMPLEMENTATIONS OF FEP ACT¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 9 P PRESENTED TO PLAN FOR PROGR. SEMINAR, LOS ANGELES, 11 JUN. 1964

P64-10187
ACHIEVEMENTS AND APPLICATIONS OF SPACE TECHNOLOGY
WEBB, JAMES E. /NASA HEADQUARTERS/ 12 JUN. 1964 5 P

P64-10209
¤ANNUAL FIELD INSPECTION OF THE LANGLEY RESEARCH CENTER¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 7 P REMARKS DURING LANGLEY INSPECTION WEEK, LANGLEY RESEARCH CENTER, 18 MAY 1964

P64-10210
HIGHLIGHTS OF NASA COMMUNICATIONS AND ELECTRONICS PROGRAMS
WEBB, JAMES E. /NASA HEADQUARTERS/ 9 P PRESENTED TO THE ARMED FORCES COMMUN. AND ELECTRON. ASSOC., WASHINGTON, D.C., 20 MAY 1964

P64-10211
NATIONAL GOALS OF SPACE EXPLORATION
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 11 P
PRESENTED AT THE HONORS NIGHT BANQUET, AIAA, WASHINGTON, D.C., 1 JUL. 1964

P64-10218
INCREASING THE UTILIZATION OF SPACE TECHNOLOGY FOR COMMERCIAL APPLICATION
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 8 P PRESENTED AT THE AM. MANAGEMENT ASSOC., NEW YORK, 9 JUL. 1964

P64-10260
SUMMARY OF REMARKS ON SIMULATION IN AERONAUTICAL AND SPACE TECHNOLOGY
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 6 P
PRESENTED AT THE CONF. ON THE ROLE OF SIMULATION IN SPACE TECHNOL., VA. POLYTECH. INST., BLACKSBURG, 20 AUG. 1964

P64-10267
¤AMERICA*S ROLE IN SPACE RESEARCH AND EXPLORATION¤
SEAMANS, ROBERT C. /NASA HEADQUARTERS/ 17 P
PRESENTED TO THE VETERANS OF FOREIGN WARS DISTINGUISHED GUESTS BANQUET, CLEVELAND, 24 AUG. 1964

P64-10278
DEDICATION OF THE HALL OF SCIENCE, WORLD*S FAIR
WEBB, JAMES E. /NASA HEADQUARTERS/ 4 P REMARKS AT THE WORLD*S FAIR, NEW YORK CITY, 9 SEP. 1964

P64-10279
¤RESEARCH AND DEVELOPMENT ACTIVITIES IN THE MIDWEST U.S.¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 11 P PRESENTED AT THE MIDWEST GOVERNOR*S CONF., MINNEAPOLIS, 10 SEP. 1964

P64-10282
NUCLEAR ROCKETS BASED ON GRAPHITE REACTOR TECHNOLOGY - THEIR APPLICATIONS AND DEVELOPMENT STATUS
SIEGEL, ALAN R. /NASA HEADQUARTERS/ 127 P
PRESENTED AT THE 2D AGARD LECTURE SERIES ON NUCL. PROPULSION, BRUSSELS, 28 SEP. 1964

P64-10283
NASA TECHNOLOGY TRANSFER TO INDUSTRY AND BUSINESS
WEBB, JAMES E. /NASA HEADQUARTERS/ 11 P PRESENTED AT THE YOUNG ORGAN, EASTERN AREA CONF., WHITE SULPHUR SPRINGS, W. VA., 3 OCT. 1964

P64-10284
NEW KNOWLEDGE THROUGH SCIENCE
WEBB, JAMES E. /NASA HEADQUARTERS/ 21 P PRESENTED AT OKLA. FRONTIERS OF SCI. FOUNDATION 10TH ANNIVERSARY CEREMONIES, OKLAHOMA CITY, 5 OCT. 1964

P64-10285
THE SPACE PROGRAM - AN ELEMENT OF NATIONAL STRENGTH
WEBB, JAMES E. /NASA HEADQUARTERS/ 21 P PRESENTED AT THE ANN. MANAGEMENT BANQUET, NATL. MANAGEMENT ASSN., SOUTH BEND, IND., 6 OCT. 1964

P64-10286
¤NASA ACTIVITY HIGHLIGHTS DURING 1964¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P REMARKS AT NOTRE DAME U., SOUTH BEND, IND., 6 OCT. 1964

P64-10287
¤EFFECTS OF SPACE EXPLORATION ON TECHNOLOGICAL REVOLUTION¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 7 P EXCERPTS FROM REMARKS AT GRAND RAPIDS, 7 OCT. 1964

P64-10288
THE SPACE PROGRAM AS A SOURCE OF NATIONAL STRENGTH
WEBB, JAMES E. /NASA HEADQUARTERS/ 20 P PRESENTED TO THE NATL. SECURITY IND. ASSN., WASHINGTON, D.C., 8 OCT. 1964

P64-10289
THE IMPACT OF V/STOL AIRCRAFT ON INSTRUMENT WEATHER OPERATIONS
REEDER, JOHN P. /NASA. LANGLEY RES. CENTER/ 21 P REFS PRESENTED AT THE AGARD FLIGHT MECH. PANEL MEETING ON ALL-WEATHER OPERATION, MUNICH, 12-14 OCT. 1964

P64-10290
INSTRUMENTATION FOR INVESTIGATING THE PHYSICAL PROPERTIES OF THE LUNAR SURFACE
BESWICK, ALFRED G. /NASA. LANGLEY RES. CENTER/ PITTSBURGH, ISA 20 P PRESENTED AT THE 19TH ANN. ISA CONF. AND EXHIBIT, NEW YORK, 12-15 OCT. 1964 PREPRINT NO. 16.1-4-64

P64-10291
EFFECT OF PRESSURE ENVIRONMENT ON THE DAMPING OF VIBRATING STRUCTURES
STEPHENS, DAVID G. SCAVULLO, MAURICE A. /NASA. LANGLEY RES. CENTER/ 22 P REFS PRESENTED AT THE 34TH SYMP. ON SHOCK, VIBRATION, AND ASSOCIATED ENVIRONMENTS, MONTEREY, CALIF., 13-15 OCT. 1964

P64-10292
ELECTRONICS IN THE SPACE AGE
WEBB, JAMES E. /NASA HEADQUARTERS/ 21 P PRESENTED AT THE NATL. ELECTRON. CONF., CHICAGO, 19 OCT. 1964

P64-10293
LOOKING AHEAD IN SPACE
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 15 P THE 1964 3RD BICENTENNIAL MARSHALL WOOD LECTURE, BROWN U., PROVIDENCE, 21 OCT. 1964

P64-10294
VARIABLE DYNAMIC FORCE VECTOR ROCKET TEST APPARATUS
LUCY, MELVIN H. SWAIN, ROBERT L. HUDSON, J. L. /NASA. LANGLEY RES. CENTER/ 9 P PRESENTED AT THE 20 ANN. MEETING OF THE ICRPC WORKING GROUP ON STATIC TESTING, REDLANDS, CALIF., 21-23 OCT. 1964

P64-10295
ROCKET-MOTOR SPIN-TEST APPARATUS
SWAIN, ROBERT L. LUCY, MELVIN H. FOSS, PETER H. /NASA. LANGLEY RES. CENTER/ 28 P REFS PRESENTED AT THE 20 ANN. MEETING OF THE ICPRC WORKING GROUP ON STATIC TESTING, REDLANDS, CALIF., 21-23 OCT. 1964

P64-10296
ROTOR-STATOR INTERACTION NOISE STUDIES OF A SINGLE-STAGE AXIAL-FLOW RESEARCH COMPRESSOR
COPELAND, WILLIAM L. CRIGLER, JOHN L. /NASA. LANGLEY RES. CENTER/ 15 P REFS PRESENTED AT THE 68TH MEETING OF THE ACOUSTICAL SOC. OF AM., AUSTIN, TEX., 21-24 OCT. 1964

P64-10297
¤NATIONAL SPACE PROGRAM- EFFECTS ON INDUSTRIAL, SCIENTIFIC, AND ENGINEERING DEVELOPMENT¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 6 P EXCERPTS FROM REMARKS AT TEXAS ROSE FESTIVAL, TYLER, TEX., 23 OCT. 1964

P64-10298
LEADING FROM STRENGTH
NEWELL, HOMER E. /NASA HEADQUARTERS/ 20 P PRESENTED AT THE MEETING OF THE IEEE, PROFESSIONAL TECH. GROUP ON NUCL. SCI., PHILADELPHIA, 28 OCT. 1964

P64-10299
CYCLOTRON TESTS TO DETERMINE THE RESPONSE OF SOLID-STATE DETECTORS TO PROTONS OF ENERGIES 50 TO 60 MEV FOR USE IN A PROTON SPECTROMETER
GREW, GARY W. /NASA. LANGLEY RES. CENTER/ 12 P PRESENTED AT THE 11TH NUCL. SCI. SYMP., PHILADELPHIA, 28-30 OCT. 1964

P64-10300
¤APOLLO PROGRAM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 9 P ADDRESS AT THE DEDICATION OF THE MAGIC MOUNTAIN LAB. OF THE MARQUARDT CORP., VAN NUYS, CALIF., 30 OCT. 1964

P64-10301
AMERICAN PROGRESS AND GOALS IN SPACE
WEBB, JAMES E. /NASA HEADQUARTERS/ 18 P PRESENTED AT THE INVENTOR*S CONGR. AND SPACE SYMP., LITTLE ROCK, ARK., 30 OCT. 1964

P64-10302
MAN*S ROLE IN THE MAN-MACHINE SYSTEM IN SPACE
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 13 P PRESENTED AT THE 3D MANNED SPACE FLIGHT MEETING, AIAA, HOUSTON, TEX., 4 NOV. 1964

P64-10303
AN EARLY MANNED MARS LANDING MISSION USING THE MARS EXCURSION MODULE
DIXON, FRANKLIN P. /NASA HEADQUARTERS/ 25 P PRESENTED AT THE NASA/AIAA 3D MANNED SPACE FLIGHT CONF., HOUSTON, TEX., 4-6 NOV. 1964

P64-10304
¤NASA MANNED FLIGHT PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 18 P PRESENTED AT THE NATL. EDITORIAL WRITERS CONF., COCOA BEACH, FLA., 13 NOV. 1964

P64-10305
THE SPACE PROGRAM*S INTERNATIONAL FACTOR
WEBB, JAMES E. /NASA HEADQUARTERS/ 20 P PRESENTED TO THE COUNCIL ON WORLD AFFAIRS, DAYTON, OHIO, 17 NOV. 1964

P64-10306
EFFECT OF TARGET MATERIAL YIELD STRENGTH ON HYPERVELOCITY PERFORATION AND BALLISTIC LIMIT
THOMSON, ROBERT G. KRUSZEWSKI, E. T. /NASA. LANGLEY RES. CENTER/ 45 P REFS PRESENTED AT THE 7TH HYPERVELOCITY IMPACT SYMP., TAMPA, FLA., 17-19 NOV. 1964

P64-10307
STRESS AND SHAPE ANALYSIS OF A PARAGLIDER WING
FRALICH, ROBERT W. /NASA. LANGLEY RES. CENTER/ 42 P REFS PRESENTED AT THE WINTER ANN. MEETING OF ASME, NEW YORK, 29 NOV. - 4 DEC. 1964

P64-10310
THE UNITED STATES PASSIVE GEODETIC SATELLITE
CLEMMONS, DEWEY L., JR. /NASA. LANGLEY RES. CENTER 18 P REFS PRESENTED AT A SYMP. ON THE ESTAB. OF A EUROPEAN GEODETIC NETWORK FOR ARTIFICIAL SATELLITES, PARIS, 14-16 DEC. 1964

P64-10415
RESEARCH - THE KEY TO AEROSPACE LEADERSHIP
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 20 P PRESENTED TO RICHMOND TRAFFIC CLUB, RICHMOND, 20 JAN. 1964

P64-10416
¤OBJECTIVES OF THE NATIONAL SPACE PROGRAM¤
BOONE, WALTER F. /NASA HEADQUARTERS/ 13 P PRESENTED AT THE ANN. MEETING OF THE N.Y. CHAPTERS, U.S. NAVAL ACAD. ALUMNI ASSOC., NEW YORK, 20 MAR. 1964

P64-10417
¤PLAN FOR IMPLEMENTATION OF THE LUNAR PROGRAM¤
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 45 P PRESENTED AT NAVAL ACAD., ANNAPOLIS, MD., 3 APR. 1964

P64-10418
¤PROGRESS IN THE MANAGEMENT OF NATIONAL DEFENSE PROGRAMS¤
DEBUS, KURT H. /KENNEDY SPACE CENTER/ 7 P PRESENTED TO THE AM. ORDNANCE ASSOC., 9 APR. 1964

P64-10419
¤COORDINATION OF SPACE PROGRAM AND COMMUNITY DEVELOPMENT PROGRAMS¤
SIEPERT, ALFRED F. /KENNEDY SPACE CENTER/ 13 P PRESENTED AT FLA. STATE RECREATION CONV., 26 APR. 1964

P64-10420
¤INTRODUCTION TO NUTRITION IN SPACE CONFERENCE¤
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 3 P PRESENTED AT NASA-NAS WORKING CONF. ON NUTR. IN SPACE AND RELATED WASTE PROBL., TAMPA, FLA., 27 APR. 1964

P64-10421
¤IMPORTANCE OF THE MANNED SPACE FLIGHT PROGRAM¤

VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 15 P PRESENTED AT THE 4TH NATL. CONF. ON THE PEACEFUL USES OF SPACE, BOSTON, 29 APR. 1964

P64-10422
THE ENGINEER AND GOVERNMENT POLICY
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 18 P PRESENTED AT MEETING OF MIDDLE ATLANTIC SECT. OF AM. SOC. FOR ENG. EDUC., 2 MAY 1964

P64-10423
THE MANNED EXPLORATION OF SPACE
GERATHEWCHL, SIEGFRIED J. /NASA HEADQUARTERS/ 13 P PRESENTED AT AUBURN UNIV., ALA., 8 MAY 1964

P64-10424
¤GROWTH OF SCIENCE AND TECHNOLOGY AND THE SPACE PROGRAM¤
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 8 P PRESENTED TO THE SOC. OF THE PLASTICS ENG., GARDEN CITY, N. Y., 13 MAY 1964

P64-10425
SPACE, THE NEWEST FRONTIER OF SCIENCE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 24 P PRESENTED AT MC ALESTER, OKLA., 14 MAY 1964

P64-10426
SPACE COMMUNICATIONS RESEARCH AND ANALYSIS
KELLEY, ALBERT J. /NASA HEADQUARTERS/ 9 P PRESENTED AT 18TH ANN. CONV. OF THE ARMED FORCES COMMUN. AND ELECTRON. ASSOC., WASHINGTON, D. C., 20 MAY 1964

P64-10427
¤PROGRESS OF NUCLEAR SYSTEMS DEVELOPMENT¤
FINGER, HAROLD B. /NASA HEADQUARTERS/ 12 P PRESENTED AT 26TH ANN. MEETING AND NEWS CONF. OF THE AVIATION/SPACE WRITERS ASSOC., MIAMI, FLA., 29 MAY 1964

P64-10428
SATURN PROGRESS
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 10 JUN. 1964 9 P PRESENTED TO GRUMMAN HORIZONS, JUL. 1964

P64-10429
NASA*S ADVANCED MANNED MISSIONS
GRAY, EDWARD Z. /NASA HEADQUARTERS/ 12 P PRESENTED AT THE NATL. SPACE CLUB, WASHINGTON, D. C., 18 JUN. 1964

P64-10430
¤DEVELOPMENT OF THE ECHO SATELLITE¤
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 4 P PRESENTED AT ECHO, RELAY, AND SYNCOM COMMUN. SATELLITES PRESENTATION CEREMONY, WASHINGTON, D.C., 11 AUG. 1964

P64-10431
SUMMARY OF REMARKS ON SIMULATION IN AERONAUTICAL AND SPACE TECHNOLOGY
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 6 P PRESENTED AT CONF. ON THE ROLE OF SIMULATION IN SPACE TECHNOL., BLACKSBURG, VA., 20 AUG. 1964

P64-10432
THE ROLE OF ADVANCED RESEARCH AND TECHNOLOGY IN THE AERO-SPACE PROGRAM
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 10 P PRESENTED AT THE NATL. SPACE CLUB, WASHINGTON, D.C., 15 SEP. 1964

P64-10433
¤NASA*S RELATIONS TO THE PRESS¤
DEBUS, KURT H. /KENNEDY SPACE CENTER/ 5 P PRESENTED TO THE ASSOC. PRESS ASSOC., COCOA BEACH, FLA., 3 OCT. 1964

P64-10434
SPACE, THE NEW CHALLANGE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 11 P PRESENTED AT AM. COLL. OF SURGEONS, CHICAGO, 8 OCT. 1964

P64-10435
MAN-MADE RADIATIONS
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 9 P PRESENTED AT THE 20 SYMP. ON PROTECT. AGAINST RADIATIONS IN SPACE, GATLINBURG, TENN., 12 OCT. 1964

P64-10436
OUR NATIONAL RESOURCE - OUTER SPACE
GRAY, EDWARD Z./NASA HEADQUARTERS/ 12 P PRESENTED TO THE AM. SOC. OF CIVIL ENGR., NEW YORK, 19 OCT. 1964

P64-10437
APOLLO FLIGHT OPERATIONS PLANNING FOR THE LUNAR MISSION
HOLCOMB, JOHN K. /NASA HEADQUARTERS/ 21 P PRESENTED AT THE 11TH ANN. EAST COAST CONF., BALTIMORE, 22 OCT. 1964

P64-10438
SPACE REPORT - PAST, PRESENT, FUTURE
FLEMING, WILLIAM A. /NASA HEADQUARTERS/ 33 P PRESENTED AT THE NATL. LUBRICATING GREASE INST., CHICAGO, 26 OCT. 1964

P64-10439
THE MISSION OF THE ELECTRONICS RESEARCH CENTER
KOCK, WINSTON E. /ELECTRON. RES. CENTER/ 11 P PRESENTED TO THE NORTHEAST ELECTRON. RES. AND ENG. MEETING, BOSTON, MASS., 4 NOV. 1964

P64-10440
¤THE DEVELOPMENT OF THERMAL CONTROL COATINGS FOR SPACE VEHICLES¤
MOOK, CONRAD P. /NASA HEADQUARTERS/ 7 P PRESENTED AT THE GOVT. PAINT SYMP., DALLAS, TEX., 11 NOV. 1964

P64-10441
SCIENTIFIC KNOWLEDGE, A VITAL RESOURCE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 9 P PRESENTED AT MILES COLL., BIRMINGHAM, ALA., 22 NOV. 1964

P64-10442
APOLLO MISSION OPERATIONS AND EARTH ORBITAL EXPERIMENTS PROGRAM
HOLCOMB, JOHN K. /NASA HEADQUARTERS/ 22 P PRESENTED TO THE ADMINISTRATOR*S PROGRAM REVIEW, 23, 25 NOV. 1964

P64-10443
¤DEVELOPMENT OF THE NATIONAL SPACEPORT FOR THE MANNED LUNAR LANDING PROGRAM¤
DEBUS, KURT H. /KENNEDY SPACE CENTER/ 21 P PRESENTED AT VA. POLYTECH. INST., BLACKSBURG, VA., 1 DEC. 1964

P64-10444
HUNTSVILLE IN THE SPACE AGE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 18 P PRESENTED TO THE CHAMBER OF COMMERCE, HUNTSVILLE, ALA., 8 DEC. 1964

P64-10445
APOLLO 1965
PHILLIPS, SAMUEL C. /NASA HEADQUARTERS/ 12 P PRESENTED TO THE NATL. SECURITY IND. ASSOC., WASHINGTON, D.C., 10 DEC. 1964

P64-10446
SPACE EXPLORATION - THE CHALLENGE AND THE PROMISE
WEBB, JAMES E. /NASA HEADQUARTERS/ 23 P PRESENTED AT THE COMMERCIAL CLUB OF CHICAGO, ILL., 21 DEC. 1964

P64-10448
¤THE FUTURE OF OUR SPACE PROGRAM¤
SIEPERT, ALBERT F. /KENNEDY SPACE CENTER/ 10 P PRESENTED AT ORLANDO, FLA. ¤1964¤

P64-10449
THE NASA MICROFICHE CONCEPT
DAY, MELVIN S. /NASA HEADQUARTERS/ 11 P PRESENTED TO THE NATL. MICROFILM ASSOC., PHILADELPHIA, 30 APR. 1964

P64-10450
NASA*S DEVELOPMENT PROGRAM FOR SELECTIVE DISSEMINATION OF INFORMATION

DAY, MELVIN S. /NASA HEADQUARTERS/ 21 P PRESENTED AT THE ORIENTATION SEMINAR ON INFORM. RETRIEVAL, NEW YORK, 2-4 DEC. 1964

P64-10451
STORAGE AND RETRIEVAL--AN ENGINEERING CHALLENGE
DAY, MELVIN S. /NASA HEADQUARTERS/ 9 P PRESENTED AT THE ANN. MEETING AND SYMP. ON NATL. ENG. PROBLEMS, WASHINGTON, D.C., 12- 14 JAN. 1964

P64-10452
SCIENTIFIC AND ENGINEERING MANPOWER REQUIREMENTS IN THE MANNED SPACE FLIGHT PROGRAM
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 16 P PRESENTED TO THE AM. INST. OF AERON. AND ASTRONAUTICS, LOS ANGELES, 3 FEB. 1964

P64-10453
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MUELLER, GEORGE E. /NASA HEADQUARTERS/ 7 P PRESENTED TO THE CALIF. INST. ASSOCIATES, LOS ANGELES, 6 FEB. 1964

P64-10454
¤AN EVALUATION OF THE MANNED SPACE FLIGHT PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 10 P PRESENTED AT THE ENGINEERS* WEEK DINNER, LOS ANGELES, 21 FEB. 1964

P64-10455
¤RELIABILITY PROGRAM PROVISIONS FOR SPACE SYSTEM CONTRACTORS¤
CONDON, JOHN E. /NASA HEADQUARTERS/ 16 P PRESENTED AT THE 19TH MIDWEST QUALITY CONTROL CONF., DALLAS, 15 OCT. 1964

P64-10456
¤THE APOLLO PROGRAM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 12 P PRESENTED AT THE 4TH NATL. CONF. ON THE PEACEFUL USES OF SPACE, BOSTON, 29 APR. 1964

P64-10457
THE MANNED SPACE FLIGHT PROGRAM
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 13 P PRESENTED AT THE 10TH ANN. MEETING OF THE AM. ASTRONAUTICAL SOC., NEW YORK, 5 MAY 1964

P64-10458
RELIABILITY EVALUATION
CONDON, JOHN E. /NASA HEADQUARTERS/ 9 P PRESENTED AT THE AM. SOC. FOR QUALITY CONTROL CONF., LONG ISLAND, N.Y., 4 APR. 1964

P64-10459
PROGRAM PROVISIONS OF NASA RELIABILITY AND QUALITY ASSURANCE PUBLICATIONS
CONDON, JOHN E./NASA HEADQUARTERS/ 9 P PRESENTED AT THE AM. SOC. FOR QUALITY CONTROL CONF., PORTLAND, ORE., 9-11 APR. 1964

P64-10460
NASA*S RELIABILITY REQUIREMENTS
CONDON, JOHN E. /NASA HEADQUARTERS/ 11 P PRESENTED AT AM. SOC. FOR QUALITY CONTROL CONV., 4-6 MAY 1964

P64-10461
RELIABILITY EVALUATION FOR OPERATIONAL SYSTEMS
CONDON, JOHN E. /NASA HEADQUARTERS/ 6 P PRESENTED AT 3RD ANN. AEROSPACE RELIABILITY AND MAINTAINABILITY CONF., WASHINGTON, D. C., 29 JUN. 1964

P64-10462
APOLLO - THE CHALLENGE TO TELEMETERING
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 11 P PRESENTED AT NATL. TELEMETERING CONF., LOS ANGELES, 3 JUN. 1964

P64-10463
ENGINEERING IN THE SPACE AGE
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 15 P PRESENTED TO THE SOC. OF AM. MIL. ENGR., WASHINGTON, D.C., 20 APR. 1964

P64-10464
LAUNCH VEHICLE TECHNOLOGY
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 24 P PRESENTED AT THE 1ST AM. INST. OF AERON. AND ASTRONAUTICS, WASHINGTON, D.C., 29 JUN. - 2 JUL. 1964

P64-10465
¤MANNED SPACE FLIGHT - PROGRESS AND GOALS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 15 P PRESENTED TO INST. OF ELEC. AND ELECTRON. ENG., NEW YORK, 23 SEP. 1964

P64-10466
CONSTRUCTION IN THE SPACE AGE
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 9 P PRESENTED AT THE ANN. MEETING OF THE BLOUNT BROTHERS CORP., MONTGOMERY, ALA., 12 MAR. 1964

P64-10467
¤AMERICA IN SPACE¤
LONG, ROBERT W. /NASA HEADQUARTERS/ 12 P PRESENTED AT THE 45TH ANN. CONV. AND EXHIBIT OF THE ASSOC. GEN. CONTRACTORS OF AM., INC., LAS VAGAS, NEV., 5 MAR. 1964

P64-10468
¤THE ECONOMIC IMPACT OF OUR MANNED SPACE PROGRAM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 16 P PRESENTED TO THE NATL. ASSOC. OF REAL ESTATE BOARDS, LOS ANGELES, 12 NOV. 1964

P64-10469
WHAT IS AHEAD IN NASA*S PROGRAM
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P PRESENTED TO THE ZONTA INTERN. CLUB, SYRACUSE, N.Y., 19 MAR. 1964

P64-10470
¤THE NEEDS OF THE SPACE PROGRAM¤
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 3 P PRESENTED AT PRINCETON UNIV., N. J., 24 OCT. 1964

P64-10471
PYRAMIDS AND SPACE
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 6 P PRESENTED AT THE AIAA ENTRY TECHNOL. CONF., WILLIAMSBURG, VA., 12 OCT. 1964

P64-10472
¤SCIENCE AND TECHNOLOGY¤
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 9 P PRESENTED AT THE AIAA 12TH ANN. SOUTHWESTERN STUDENT PAPER CONF., DALLAS, 25 APR. 1964

P64-10473
SCIENCE AND TECHNOLOGY IN TRANSITION
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 12 P PRESENTED AT CINCINNATI UNIV., CHIC, 15 APR. 1964

P64-10474
INSTRUMENTS OF SPACE
VACCA, GENE A. /NASA HEADQUARTERS/ 31 P PRESENTED TO THE INSTR. SOC. OF AM., BOSTON, 2 NOV. 1964

P64-10475
A STUDY OF OART REPORTS AND CONFERENCES
SLOOP, JOHN L. /NASA HEADQUARTERS/ 23 P PRESENTED TO THE CENTER TECH. INFORM. MEETING, LANGLEY RES. CENTER, HAMPTON, VA., 21 OCT. 1964

P64-10476
THE ROLE OF RESEARCH IN MANNED SPACE FLIGHT
SLOOP, JOHN L. /NASA HEADQUARTERS/ 35 P PRESENTED TO SANTA CLARA COUNTY SCI. TEACHERS, AMES RES. CENTER, MOFFETT FIELD, CALIF., 22 OCT. 1964

P64-10477
MATERIALS FOR THE MACH 3 SUPERSONIC TRANSPORT
DEUTSCH, GEORGE C. /NASA HEADQUARTERS/ 5 P PRESENTED AT THE AM. ORDNANCE ASSOC., DAYTON, OHIO, 23-25 SEP. 1964

P64-10478
NUCLEAR SPACE PROPULSION SYSTEMS
FINGER, HAROLD B. /NASA HEADQUARTERS/ 33 P PRESENTED TO THE 4TH CONGR. OF THE INTERN. COUNCIL OF THE AERON. SCI., PARIS, 24-28 AUG. 1964

P64-10479
PROBLEMS OF FORCE MEASUREMENTS AND WEIGHING FOR THE DEVELOPMENT OF ROCKETS AND SPACE VEHICLES
MENZEL, WOLFGANG A. /NASA HEADQUARTERS/ 22 P
PRESENTED AT 45TH ANN. TECH. CONF. OF NATL. SCALE MEN*S ASSOC., LIBERTY, N. Y., 21 APR. 1964

P64-10480
NEW CHALLENGES IN ELECTRONICS TECHNOLOGY AND MARKETS
KELLEY, ALBERT J. /NASA HEADQUARTERS/ 14 P
PRESENTED AT ELECTRON. IND. ASSOC., CHICAGO, 16 JUN. 1964

P64-10482
WHAT IS AHEAD IN NASA*S PROGRAM
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 16 P
PRESENTED TO THE FAIRFAX ROTARY CLUB, VA., 22 JUN. 1964

P64-10483
NASA*S POSITION ON INCENTIVE CONTRACTS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 18 P
PRESENTED AT BRIEFING CONF. ON GOVT. CONTR. FOR RES. AND DEVELOP., BOSTON, 15 JUL. 1964

P64-10484
SOME NASA CONTRACT MATTERS OF CURRENT INTEREST
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 14 P
PRESENTED TO NATL. ASSOC. OF PROFESS. CONTRACT ADMINISTRATORS, ORLANDO, FLA., 10 AUG. 1964

P64-10485
CONTRACTS AND NASA
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 19 P
PRESENTED AT THE UNIV. OF MINN. SEMINAR ON GOVT. CONTRACTS, 18 SEP. 1964

P64-10486
NASA*S PROGRAM AND ITS RELATIONSHIP WITH THE MILITARY DEPARTMENTS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 17 P
PRESENTED AT THE ANN. CONF. OF THE MILITIA ASSOC. OF N. Y., KIAMESHA LAKE, N. Y., 25 SEP. 1964

P64-10487
THE PART PLAYED BY ENGINEERS IN GOVERNMENT CONTRACTS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 17 P
PRESENTED TO AM. INST. OF IND. ENGR., INC., AIEE REG. II CONF., BALTIMORE, 8 OCT. 1964

P64-10488
NASA AND CURRENT PRICING
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 7 P
PRESENTED TO SCI. APP. MAKERS ASSOC., IND. INSTR. SECT., WASHINGTON, D.C., 9 NOV. 1964

P64-10489
NASA AND PROCUREMENT POLICY
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 10 P
PRESENTED AT NATL. CONV. OF FINANCIAL ANALYSTS, HOUSTON, 27 APR. 1964

P64-10490
NASA PROGRAMS AND THE MAINTENANCE ADVISORY COMMITTEE*S PARTICIPATION
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 11 P
PRESENTED TO NATL. SECURITY IND. ASSOC., BEDFORD SPRINGS, PA., 12 MAY 1964

P64-10491
NASA*S PROGRAM AND INDUSTRIAL PROPERTY
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 19 P
PRESENTED TO NATL. IND. PROPERTY MANAGEMENT ASSOC., LOS ANGELES, 9 JUN. 1964

P64-10492
NASA FACILITIES POSITION
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 13 P
PRESENTED AT 1964 IES TECH. MEETING, PHILADELPHIA, 14 APR. 1964

P64-10493
EVALUATION OF CONTRACTOR*S R AND D PERFORMANCE - NASA VIEW POINT
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 7 P
PRESENTED TO 9TH INST. ON RES. ADMIN., 24 APR. 1964

P64-10494
SPACE AND THE MOON - PHOTOGRAPHY*S CHALLENGE FOR TOMORROW
EGGLESTON, JOHN M. /MANNED SPACECRAFT CENTER, HOUSTON/ 26 P PRESENTED AT THE SOC. OF PHOT. INSTRUMENTATION ENGR., 9TH ANN. TECH. SYMP., MIAMI BEACH, FLA., 25 AUG. 1964

P64-10495
¤BUILDING FOR THE UNIVERSE¤
LONG, ROBERT W. /NASA HEADQUARTERS/ 33 P
PRESENTED TO THE SOC. OF AM. MIL. ENGR., PITTSBURGH, 16 APR. 1964

P64-10496
NEW TECHNOLOGY -- SPACE FALLOUT
LONG, ROBERT W. /NASA HEADQUARTERS/ 17 P
PRESENTED TO THE SOC. OF AM. MIL. ENGR., PATRICK AFB, FLA., 25 FEB. 1964

P65-10002
INTERACTION BETWEEN SPACE EXPLORATION, SCIENCE, AND TECHNOLOGY
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 18 P
PRESENTED AT THE TWIN CITIES SECTION OF THE AIAA, MINNEAPOLIS, 11 MAR. 1965

P65-10032
¤THE UNIVERSITY ROLE IN THE SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 20 P ADDRESS PRESENTED AT RICE UNIV., HOUSTON, TEX., 12 FEB. 1965

P65-10036
THE CHALLENGE AND PROMISE OF THE SPACE AGE
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P ADDRESS PRESENTED AT MIAMI UNIV., CORAL GABLES, FLA., 25 JAN. 1965

P65-10050
¤THE CHALLENGE AND THE PROMISE OF THE SPACE AGE¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 14 P ADDRESS PRESENTED AT NEBRASKA WESLEYAN UNIV., LINCOLN, 5 FEB. 1965

P65-10063
THE NATIONAL SPACE PROGRAM- HIGHLIGHTS OF THE PAST YEAR AND PROJECTS FOR THE FUTURE
WEBB, JAMES E. /NASA HEADQUARTERS/ 18 P ADDRESS PRESENTED AT JOINT TECH. SOC., POUGHKEEPSIE, N. Y., 23 FEB. 1965

P65-10069
NASA SPACE SCIENCE AND APPLICATIONS PROGRAM
NEWELL, HOMER E. /NASA HEADQUARTERS/ 21 P
PRESENTED AT THE NASA-UNIVERSITY PROGRAM REVIEW CONF., KANSAS CITY, MO., 2 MAR. 1965

P65-10102
¤SPACE EXPLORATION- ITS CONTRIBUTIONS TO SOCIETY¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 27 P PRESENTED AT CORNELL UNIV., ITHACA, N. Y. 3 MAR. 1965

P65-10114
EARTH ORBITAL SPACECRAFT - 1965 TO 1975 ERA
GRAY, EDWARD Z. /NASA HEADQUARTERS/ 13 P
PRESENTED TO THE 3RD GODDARD MEMORIAL SYMP. AM. ASTRONAUTICAL SOC., ARLINGTON, VA., 18 MAR. 1965

P65-10117
HOT AIR IN SPACE TECHNOLOGY
GESSOW, ALFRED /NASA HEADQUARTERS/ 36 P PRESENTED AT THE 52D ANN. MEETING OF THE COMPRESSED GAS ASSOC., NEW YORK, 18 JAN. 1965

P65-10128
REMARKS ON THE OCCASION OF THE TIROS FIFTH ANNIVERSARY AND THE PRESENTATION OF THE TIROS PROTOTYPE
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 6 P PRESENTED TO THE SMITHSONIAN INST., WASH., D. C., 1 APR. 1965

P65-10138
¤NEW FRONTIER ENVIRONMENT FOR SPACE PROGRESS¤

WEBB, JAMES E. /NASA HEADQUARTERS/ PRESENTED TO THE N. MEX. CHAPTER OF THE AIIE, ALBUQUERQUE, 19 MAR. 1965

P65-10142
LOOKING TOWARD MATURITY IN THE SPACE AGE
DRYDEN, HUGH L. /NASA HEADQUARTERS/ 15 P
PRESENTED AT THE FIFTH NATIONAL CONF. ON THE PEACEFUL USES OF SPACE, ST. LOUIS, MO., 26 MAY 1965

P65-10163
A NEW LABORATORY - HOW TO WORK IN IT
NEWELL, HOMER E. /NASA HEADQUARTERS/ 24 P
PRESENTED AT THE SPRING MEETING OF THE AM. PHYS. SOC., WASH., D. C., 29 APR. 1965 D.C., 29 APR. 1965

P65-10175
KEEPING A DATE IN SPACE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 15 P PRESENTED AT THE DISTRICT GOVERNOR*S CONF. ROTARY INTERN., HUNTSVILLE, ALA., 12 APR. 1965

P65-10212
TODAY*S RESEARCH SETS TOMORROW*S CAPABILITIES IN SPACE
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 36 P
PRESENTED AT 5TH NATL. CONF. ON THE PEACEFUL USES OF SPACE, ST. LOUIS, 27 MAY 1965

P65-10219
ACCEPTING THE SPACE CHALLENGE
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 17 P PRESENTED TO THE MAYOR*S ADVISORY COMM. ON AEROSPACE, VON KARMAN MEMORIAL, LOS ANGELES, CALIF., 12 MAY 1965

P65-10223
¤ALABAMA*S ROLE IN THE SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 19 P
PRESENTED AT THE NATIONAL PRESS CLUB, ALABAMA UNIV. ALUMNI, 15 MAY 1965

P65-10234
¤SPACE TRANSPORTATION SYSTEM FOR THE FUTURE¤
VON BRAUN, WERNHER /MARSHALL SPACE FLIGHT CENTER/ 12 P PRESENTED AT 5TH NATL. CONF. ON PEACEFUL USES OF SPACE, ST. LOUIS, MO., 28 MAY 1965

P65-10244
SCIENTIFIC COMMUNICATION IN NASA
DAY, MELVIN S. /NASA HEADQUARTERS/ 15 P PRESENTED AT THE INST. ON ADVAN. IN BIOMED. COMMUN., BETHESDA, MD., 8-11 MAR. 1965

P65-10245
SELECTIVE DISSEMINATION OF INFORMATION AT NASA
YOUNG, GIFFORD A. /NASA HEADQUARTERS/ 13 P
PRESENTED AT 1965 ANN. CONF. OF THE SOC. OF PHOT. SCIENTISTS AND ENGR., CLEVELAND, 17-21 MAY 1965

P65-10246
APPLICATION OF BASIC PRINCIPLES IN THE DESIGN AND OPERATION OF A LARGE INFORMATION SYSTEM
DAY, MELVIN S. /NASA HEADQUARTERS/ 21 P
PRESENTED AT THE 2ND ANN. NATL. COLLOQ. ON INFORM. RETRIEVAL, PHILADELPHIA, 23-24 APR. 1965

P65-10251
THE CHALLENGE OF THE SPACE AGE
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT U.S. MILITARY ACAD., WEST POINT, N. Y., 23 FEB. 1965

P65-10253
ADVANCED RESEARCH AND TECHNOLOGY IN THE AEROSPACE PROGRAM
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 13 P
PRESENTED AT AIAA, HAMPTON, VA., 16 MAR. 1965

P65-10254
AERONAUTICAL RESEARCH FOR TODAY AND TOMORROW
HARPER, CHARLES W. /NASA HEADQUARTERS/ 6 P
PRESENTED TO AVIATION/SPACE WRITERS ASSOC., WASH., D. C., 2 FEB. 1965

P65-10255
SPACE -- THE CHALLENGE AND THE RESPONSE
WEBB, JAMES E. /NASA HEADQUARTERS/ 22 P
PRESENTED AT THE U.S. NAVAL ACAD., ANNAPOLIS, MD., 8 APR. 1965

P65-10256
¤EUROPEAN INTEREST IN SPACE RESEARCH¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 23 P
PRESENTED AT EUROSPACE, WASH., D. C., 30 APR. 1965

P65-10257
¤ROLE OF SCIENCE AND TECHNOLOGY IN THE NATIONAL SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 7 P PRESENTED AT BOY SCOUT LUNCH-O-REE, NEW YORK, 14 APR. 1965

P65-10258
¤INDUSTRIES* ROLE IN THE NATIONAL SPACE ACTIVITIES¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT WASHINGTON BOARD OF TRADE, WASH., D. C., 11 MAY 1965

P65-10259
¤IMPORTANCE OF MAPPING TO THE SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 24 P
PRESENTED AT THE CONV. OF THE AM. SOC. OF PHOTOGRAMMETRY AND AM. CONGR. ON SURVEYING AND MAPPING, WASH., D. C., 31 MAR. 1965

P65-10260
¤ELECTRONICS IN TRANSITION AS RELATED TO NASA PROGRAMS¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P
PRESENTED AT THE MIL. ELECTRON. CONV., LOS ANGELES, 3 FEB. 1965

P65-10261
¤REVIEW OF SPACE PROGRAM SINCE 1958¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 13 P
PRESENTED AT CHAMBER OF COMMERCE LUNCHEON, SANDUSKY, OHIO, 13 MAY 1965

P65-10262
¤ROLE OF UNIVERSITIES IN THE SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 13 P
PRESENTED AT THE ROSE POLYTECH. INST., TERRE HAUTE, IND., 1 MAY 1965

P65-10313
A PERSPECTIVE OF MAN IN SPACE AND TIME
EGGERS, ALFRED /NASA HEADQUARTERS/ 11 P PRESENTED AT MEETING OF SCI. TEACHERS ASSOC. OF SANTA CLARA, AMES RESEARCH CENTER, MOFFETT FIELD, 2 FEB. 1965

P65-10329
¤MARINER IV¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 29 JUL. 1965 2 P

P65-10419
¤HIGHLIGHTS OF AMERICAN SPACE PROGRAM¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 15 P PRESENTED TO NATL. ASSOC. OF RETAIL DRUGGISTS, WASHINGTON, D. C., 12 OCT. 1965

P65-10420
EDUCATIONAL IMPLICATIONS OF THE SPACE PROGRAM
BERNARDO, JAMES V. /NASA HEADQUARTERS/ 14 P
PRESENTED AT MICH. EDUC. ASSOC., DETROIT 13 NOV. 1965

P65-10421
¤SPACE FRONTIER¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 17 P PRESENTED AT BRANDEIS UNIV. SCI. CONVOCATION, WALTHAM, MASS., 7 NOV. 1965

P65-10431
¤NASA*S RELATIONS WITH THE NATION*S UNIVERSITIES¤
NEWELL, HOMER E. /NASA HEADQUARTERS/ 6 P
PRESENTED AT PITTSBURGH UNIV., 18 NOV. 1965

P65-10438
REPORTING IN THE AGE OF KNOWLEDGE
SCHEER, JULIAN /NASA HEADQUARTERS/ 12 P PRESENTED TO SIGMA DELTA CHI NATL. CONV., LOS ANGELES, 12 NOV. 1965

P65-10439
DR. HUGH LATIMER DRYDEN, 1898-1965
2 DEC. 1965 22 P

P65-10440
SPACE CAPABILITIES OF THE NATION
SEAMANS, ROBERT C., JR. /NASA HEADQUARTERS/ 16 P
PRESENTED TO NATL. SPACE CLUB, WASHINGTON, D. C., 17 NOV. 1965

P65-10461
ADVANCES IN AIRCRAFT TECHNOLOGY
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 15 P
PRESENTED AT THE INTERN. CONGR. ON AIR TECHNOL., HOT SPRINGS, ARK., 16 NOV. 1965

P65-10462
¤THE SPACE RADIATION EFFECTS LABORATORY¤
THOMPSON, FLOYD L. /LANGLEY RES. CENTER/ 8 P
PRESENTED AT NEWPORT NEWS, VA., 15 DEC. 1965

P65-10469
¤NATIONAL SPACE PROGRAM AND THE ROLE OF LEWIS RESEARCH CENTER¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 16 P PRESENTED AT ROTARY CLUB AND ROTARY ANNS LUNCHEON, CLEVELAND, 14 MAY 1965

P65-10470
¤MANNED SPACE FLIGHT PROGRAMS¤
PHILLIPS, SAMUEL C. /NASA HEADQUARTERS/ 14 P
PRESENTED TO THE COMM. ON THE LAW OF OUTER SPACE, AM. BAR ASSOC., MIAMI BEACH, FLA., 7 AUG. 1965

P65-10471
NUCLEAR SPACE PROGRAM - ORGANIZATION AND PLANS
FINGER, HAROLD B. /NASA HEADQUARTERS/ 40 P
PRESENTED AT ATOMIC IND. FORUM 12TH ANN. CONF., WASHINGTON, D. C., 17 NOV. 1965

P65-10472
MANNED SPACE FLIGHT - PROGRESS AND PROSPECTS
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 13 P
PRESENTED TO JOINT MEETING OF COLUMBUS SECTIONS OF ASME, IES, AND AIAA, COLUMBUS, OHIO, 21 JAN. 1965

P65-10473
MANNED SPACE FLIGHT - PROGRAMS AND PROGRESS
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 12 P
PRESENTED TO TECHNOL. CLUB OF SYRACUSE, N. Y., 1 FEB. 1965

P65-10474
¤PROGRESS IN THE MANNED SPACE FLIGHT PROGRAM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 10 P
PRESENTED TO THE COMM. OF 100 OF THE GREATER TITUSVILLE CHAMBER OF COMMERCE, 12 MAR. 1965

P65-10475
¤APOLLO AND POST-APOLLO PLANS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT CALIF. UNIV., BERKELEY, 16 MAR. 1965

P65-10476
THE NATIONAL SPACE PROGRAM
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 14 P
PRESENTED TO 2D SPACE CONGR., COCOA BEACH, FLA., 6 APR. 1965

P65-10477
¤PLANS FOR APOLLO APPLICATIONS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT PURDUE UNIV., LAFAYETTE, IND., 22 APR. 1965

P65-10478
CHALLENGES IN MANNED SPACE FLIGHT - APOLLO AND BEYOND
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 13 P
PRESENTED TO AEROSPACE MED. ASSOC., NEW YORK, 28 APR. 1965

P65-10479
APOLLO EXTENSION SYSTEMS - OPPORTUNITIES FOR ADVANCED SPACE APPLICATIONS
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 14 P
PRESENTED TO AM. ASTRONAUTICAL SOC., CHICAGO, 5 MAY 1965

P65-10480
¤PROGRESS, PROSPECTS AND FUTURE OF THE SPACE PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 16 P
PRESENTED AT THE SAE AEROSPACE FLUID POWER SYSTEMS AND EQUIPMENT CONFERENCE, LOS ANGELES, MAY 19, 1965

P65-10481
¤PROGRESS, PROSPECTS, AND FUTURE OF NASA*S MANNED SPACE FLIGHT PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE 5TH NATL. CONF. ON THE PEACEFUL USES OF SPACE AND ST. LOUIS BICENTENNIAL SPACE SYMP., ST. LOUIS, 26 MAY 1965

P65-10482
¤NASA*S MANNED SPACE FLIGHT PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT THE 8TH NATL. SYMP. OF THE SOC. OF AERCSPACE MATER. AND PROCESS ENGR., SAN FRANCISCO, 27 MAY 1965

P65-10483
¤THE IMPORTANCE OF EDUCATION IN THE SPACE AGE¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 15 P
PRESENTED AT THE 9TH ANN. CONF. ON AEROSPACE EDUC., WASHINGTON, D.C., 24 JUN. 1965

P65-10484
¤GEMINI, APOLLO, AND POST-APOLLO PROGRAMS¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT BRIDGEPORT, CONN., 28 JUN. 1965

P65-10485
¤OBJECTIVES OF THE NATIONAL SPACE PROGRAM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 22 P
PRESENTED AT THE ANN. CONV. OF THE AM. TRIAL LAWYERS ASSOC., MIAMI BEACH, FLA., 27 JUL. 1965

P65-10486
SOME APPLICATIONS OF APOLLO
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 39 P
PRESENTED AT THE 16TH INTERN. ASTRONAUTICAL CONGR., ATHENS, 14 SEP. 1965

P65-10487
¤OUR SPACE PROGRAMS - PROGRESS, PROSPECTS AND FUTURE¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 26 P
PRESENTED AT THE HARTFORD ROTARY CLUB, CONN., 4 OCT. 1965

P65-10488
¤THE IMPACT OF THE SPACE PROGRAM ON THE EDUCATIONAL SYSTEM¤
MUELLER, GEORGE E. /NASA HEADQUARTERS/ 18 P
PRESENTED AT THE ANN. JOINT CONF. ON SCHOOL MANAGEMENT, COLUMBUS, OHIO, 10 NOV. 1965

P65-10489
¤THE INNOVATIVE AND DECISION-MAKING MEN - INGREDIENTS NEEDED IN THE SPACE AGE¤
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 7 P
PRESENTED AT VA. POLYTECH. INST., BLACKSBURG, VA., 11 NOV. 1965

P65-10490
NEW HORIZONS IN AERONAUTICS
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 73 P
REFS PRESENTED AT THE 1965 THEODORE VON KARMAN LECTURE OF THE AIAA, 27 JUL. 1965

P65-10491
ADVANCED RESEARCH AND TECHNOLOGY
BISPLINGHOFF, RAYMOND L. /NASA HEADQUARTERS/ 7 P
PRESENTED AT THE NASA-UNIV. PROGRAM REV. CONF., KANSAS CITY, MO., 1 MAR. 1965

P65-10492
THE RESPONSIBILITY OF RESEARCH TO AIR TRANSPORTATION
HARPER, CHARLES W. /NASA HEADQUARTERS/ 9 P
PRESENTED AT THE AIAA SYMP. ON STRUCTURAL DYN. AND AEROELASTICITY, BOSTON, 31 AUG. 1965

P65-10493
SPACE AGE SCIENCE
EAST, JOHN L. /NASA HEADQUARTERS/ 25 P PRESENTED

TO THE THOMAS JEFFERSON HIGH SCHOOL, FAIRFAX COUNTY, VA., 26 MAY 1965

P65-10494
TECHNOLOGY FOR TOMORROW
EGGERS, ALFRED J., JR. /NASA HEADQUARTERS/ 32 P
PRESENTED TO AVIATION SPACE WRITERS ASSOC., WASHINGTON, D. C., 30 SEP. 1965

P65-10495
¤RESEARCH IN AIRCRAFT NOISE¤
AIKEN, WILLIAM S., JR. /NASA HEADQUARTERS/ 4 P
PRESENTED AT THE JET NOISE FORUM, LAWRENCE, N.Y., 15 JUL. 1965

P65-10496
SAFETY IN THE SPACE AGE
SLOOP, JOHN L. /NASA HEADQUARTERS/ 8 P PRESENTED AT THE 22ND ANN. GREATER AKRON SAFETY CONF., AKRON, OHIO, 17 MAR. 1965

P65-10497
SPACE AGE PARTNERS SOLVE SPACE AGE RESEARCH PROBLEMS
VACCA, GENE A. /NASA HEADQUARTERS/ 19 P PRESENTED TO WILLAMETTE VALLEY RES. COUNCIL, CORVALLIS, OREG., 23 FEB. 1965

P65-10503
¤PROGRESS IN THE FIELD OF LIFE SCIENCES¤
ADAMS, MAC C. /NASA HEADQUARTERS/ 6 P PRESENTED AT THE DEDICATION OF THE LIFE SCI. BLDG., AMES RES. CENTER, MOFFETT FIELD, CALIF., 29 DEC. 1965

P65-10504
THE RELIABILITY AND QUALITY CHALLENGE OF SPACE EXPLORATION
CONDON, JOHN E. /NASA HEADQUARTERS/ 14 P
PRESENTED AT THE CONF. ON NEW HORIZONS IN QUALITY AND RELIABILITY, BINGHAMTON, N. Y., 13 MAR. 1965

P65-10505
CONTAMINATION PROBLEMS AND THE SPACE PROGRAM
CONDON, JOHN E. /NASA HEADQUARTERS/ 17 P
PRESENTED AT THE 4TH ANN. TECH. MEETING AND EXHIBIT, AM. ASSOC. FOR CONTAMINATION CONTROL, MIAMI BEACH, FLA., 27 MAY 1965

P65-10506
MANAGEMENT AND CONTRACTING TECHNIQUES USED IN THE LIFE CYCLE OF WEAPONS AND SPACE SYSTEMS
RIEKE, WILLIAM B. /NASA HEADQUARTERS/ 17 P
PRESENTED AT THE INST. ON MANAGEMENT OF PRE-DEVELOPMENT PHASES OF GOVT. CONTRACTS, 13 SEP. 1965

P65-10507
ENGINEERING - RESEARCH PARTNERSHIP
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 19 P
PRESENTED AT THE MID-WEST REGIONAL MEETING, SOC. OF AM. MILITARY ENG., CHICAGO, 7 OCT. 1965

P65-10508
HOW GOVERNMENT REQUIREMENTS AFFECT THE CONSULTING ENGINEERS PERFORMANCE
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 5 P
PRESENTED AT THE CONSULTING ENG./GOVT. SYMP., WASHINGTON, D. C., 30 SEP. - 1 OCT. 1965

P65-10509
STEEL ERECTION IN THE SPACE STRUCTURES
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 25 P
PRESENTED TO GREATER DETROIT SAFETY COUNCIL, STEEL ERECTORS DIV., DETROIT, 18 FEB. 1965

P65-10510
ENGINEERING IN THE SPACE AGE
SOLLOHUB, JULIAN V. /NASA HEADQUARTERS/ 20 P
PRESENTED TO AM. INST. OF CONSULTING ENG., NEW YORK, 3 FEB. 1965

P65-10511
GOVERNMENT POSITION ON QUALITY CONTROL WITH SMALL BUSINESS CONTRACTORS
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 6 P
PRESENTED AT THE 11TH NATL. SYMP. ON RELIABILITY AND QUALITY CONTROL, MIAMI BEACH, FLA., 13 JAN. 1965

P65-10512
NASA*S PROCUREMENT OBJECTIVES IN 1970
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 8 P
PRESENTED AT MEETING OF THE NSIA PROCUREMENT ADVISORY COMM., HOT SPRINGS, VA., 18 MAY 1965

P65-10513
THE FEDERAL SYSTEM OF CONTRACTING
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 15 P
PRESENTED AT THE OKLA. CENTER FOR CONTINUING EDUC., NORMAN, OKLA., 22 MAY 1965

P65-10514
WHAT*S AHEAD IN PROCUREMENT
BRACKETT, ERNEST W. /NASA HEADQUARTERS/ 21 P
PRESENTED AT THE 4TH ANN. PURCHASING FORUM, COSTA MESA, CALIF., 12 JUN. 1965

P65-10515
NASA CURRENT TRENDS IN CONTRACT MANAGEMENT
LAUTENSCHLAGER, THURMAN H. /NASA HEADQUARTERS/ 9 P
PRESENTED TO NATL. CONTRACT MANAGEMENT ASSOC., WASHINGTON, D. C., 8 DEC. 1965

P65-10516
¤THE RELATIONSHIP BETWEEN SPACE CAPABILITY AND NATIONAL POLICY¤
WEBB, JAMES E. /NASA HEADQUARTERS/ 20 P PRESENTED AT CHICAGO UNIV., ILL., 13 OCT. 1965

P65-10517
¤MANNED SPACEFLIGHT PROGRAM¤
LOW, GEORGE M. /MANNED SPACECRAFT CENTER, HOUSTON/ 25 P PRESENTED AT NATL. TELEMETERING CONF., HOUSTON, 13 APR. 1965

P65-10518
MANNED SPACE FLIGHT - CIVILIAN
LOW, GEORGE M. /MANNED SPACECRAFT CENTER, HOUSTON/ 7 P PRESENTED AT 1965 INTERN. SPACE ELECTRON. SYMP., MIAMI BEACH, FLA., 3 NOV. 1965

P65-10519
CREW SAFETY
EDWARDS, THOMAS J. /MANNED SPACECRAFT CENTER, HOUSTON/ 21 P PRESENTED TO THE MATH. CLUB OF MEMORIAL SENIOR HIGH SCHOOL, HOUSTON, 30 NOV. 1965

P65-10520
DEVELOPMENT OF SPACE FOODS
KLICKA, MARY V. /ARMY NATICK LABS./ LA CHANCE, PAUL A. /MANNED SPACECRAFT CENTER/ 28 P REFS
PRESENTED AT THE 4TH INTERN. CONGR. OF DIETETICS, 12-16 JUL. 1965

P65-10521
NASA-MANNED SPACECRAFT CENTER MISSION AND FACILITIES
PURSER, PAUL E. /MANNED SPACECRAFT CENTER/ 10 P
PRESENTED AT THE 1965 IEEE AEROSPACE TECH. CONF. AND EXHIBIT, HOUSTON, TEX., 21 JUN. 1965

P65-10522
THE U.S. NATIONAL SPACE PROGRAM
PURSER, PAUL E. /MANNED SPACECRAFT CENTER/ 41 P
PRESENTED AT THE AIR COMMAND AND STAFF COLL., MAXWELL AFB, ALA., 9 JUN. 1965

P65-10523
ENGINEERING EDUCATION AT THE NASA MANNED SPACECRAFT CENTER
PURSER, PAUL E. /MANNED SPACECRAFT CENTER/ 19 P REFS PRESENTED AT THE ANN. MEETING OF THE AM. SOC. FOR ENG. EDUC., CHICAGO, 21-25 JUN. 1965

P65-10524
APOLLO SPACECRAFT MISSION
RECTOR, WILLIAM F., III /MANNED SPACECRAFT CENTER/ 19 P PRESENTED TO THE SOC. OF AM. MIL. ENGR., NEW YORK, 19 JAN. 1965

P65-10525
SEMI-COUPLED FILTERS WITH APPLICATION TO THE RENDEZVOUS OF SPACE VEHICLES
SUDDATH, J. H. /MANNED SPACECRAFT CENTER/ 34 P REF PRESENTED AT THE INST. OF NAVIGATION, HOUSTON, TEX., 29-30 APR. 1965

P65-10526
SPACE ENVIRONMENT AND THE PROBLEMS IT CREATES FOR CONTRACTORS
ZBANEK, LEO T. /MANNED SPACECRAFT CENTER/ 16 P PRESENTED TO THE AM. SOC. OF CIVIL ENGR., KANSAS CITY, MO., NOV. 1965

P65-10527
LUNAR SURFACE AND FREE SPACE HAZARDS RELATING TO SPACE SUIT DESIGN
RADNOFSKY, MATTHEW I. /MANNED SPACECRAFT CENTER/ 42 P REFS PRESENTED AT THE INST. OF ENVIRON. SCI., CHICAGO, 21-23 APR. 1965

P65-10528
RECORDS MANAGEMENT AT MSC
DE BUSK, VELMA /MANNED SPACECRAFT CENTER, HOUSTON/ 7 P PRESENTED TO HOUSTON CHAPTER, AM. RECORDS MANAGEMENT ASSOC., HOUSTON, 17 NOV. 1965

P65-10529
HEAT-SHIELD ABLATION AND SUBLIMATION DETERMINATIONS THROUGH RADIOISOTOPE TECHNIQUES
DAVIS, WILLIAM G. /MANNED SPACECRAFT CENTER, HOUSTON/ 19 P REFS PRESENTED AT AIAA 2D ANN. MEETING AND TECH. DEMONSTRATION, SAN FRANCISCO, 26-29 JUL. 1965

P65-10530
THE CHALLENGE OF SCIENCE
ERB, BRYAN /MANNED SPACECRAFT CENTER, HOUSTON/ 6 P PRESENTED TO DALLAS ENG. CLUB, STUDENT HONORS BANQUET, DALLAS, TEX., APR. 1965

P65-10531
PROGRAM IMPLEMENTATION OF MASS PROPERTIES REQUIREMENTS AND UTILIZATION OF MASS PROPERTIES DATA
BULLARD, JAMES L. /MANNED SPACECRAFT CENTER, HOUSTON/ 11 P PRESENTED AT THE 24TH ANN. CONF. OF THE SOC. OF AERON. WEIGHT ENGR., DENVER, 17-19 MAY 1965

P65-10533
MANNED SPACECRAFT ELECTRICAL WIRING - A SUMMARY OF PERFORMANCE REQUIREMENTS AND GOALS
WARDELL, A. W. /MANNED SPACECRAFT CENTER, HOUSTON/ 13 P PRESENTED TO THE HIGH TEMP. INSULATED WIRE SECT., NATL. ELEC. MANUF. ASSOC., NEW ORLEANS, 18 JAN. 1965

P65-10534
GEMINI GUIDANCE AND CONTROL
CHEATHAM, DONALD C. /MANNED SPACECRAFT CENTER, HOUSTON/ 44 P PRESENTED TO XVI INTERN. ASTRONAUTICAL CONGR., ATHENS, 12-18 SEP. 1965

P65-10535
LEM PILOTED CONTROL CONSIDERATIONS
SMITH, H. E. /MANNED SPACECRAFT CENTER/ HOUSTON/ 87 P REFS PRESENTED TO THE AIAA/ION GUIDANCE AND CONTROL CONF., MINNEAPOLIS, 16-18 AUG. 1965

P65-10536
TECHNOLOGY REPORT - GUIDANCE AND CONTROL ENGINEERING
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29 MAY 1963 3 P
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13 JUN. 1963 4 P
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4 JUL. 1963 3 P
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15 JUL. 1963 5 P
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17 JUL. 1963 9 P
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17 JUL. 1963 2 P
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18 JUL. 1963 6 P
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18 JUL. 1963 2 P
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19 JUL. 1963 2 P
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2 AUG. 1963 2 P
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3 AUG. 1963 3 P
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4 AUG. 1963 2 P
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6 AUG. 1963 3 P
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7 AUG. 1963 3 P
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12 AUG. 1963 3 P
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12 AUG. 1963 4 P
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12 AUG. 1963 3 P
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12 AUG. 1963 2 P
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15 AUG. 1963 3 P
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16 AUG. 1963 29 P
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21 AUG. 1963 4 P
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21 AUG. 1963 2 P
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21 AUG. 1963 4 P
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23 AUG. 1963 3 P
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26 AUG. 1963 2 P
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26 AUG. 1963 8 P
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29 AUG. 1963 5 P
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30 AUG. 1963 4 P
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15 SEP. 1963 2 P
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15 SEP. 1963 5 P
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15 SEP. 1963 2 P
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16 SEP. 1963 2 P
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17 SEP. 1963 3 P
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19 SEP. 1963 5 P
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27 SEP. 1963 30 P

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28 SEP. 1963 2 P
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30 SEP. 1963 3 P
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4 OCT. 1963 3 P

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7 OCT. 1963 2 P
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8 OCT. 1963 3 P
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8 OCT. 1963 2 P
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9 OCT. 1963 8 P
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12 OCT. 1963 4 P
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18 OCT. 1963 3 P
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21 OCT. 1963 2 P
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23 OCT. 1963 3 P
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23 OCT. 1963 2 P
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24 OCT. 1963 3 P
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24 OCT. 1963 3 P
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24 OCT. 1963 33 P

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28 OCT. 1963 3 P
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29 OCT. 1963 5 P
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MYERS NAMED DEPUTY ASSOCIATE ADMINISTRATOR FOR ADVANCED RESEARCH AND TECHNOLOGY, NASA
30 OCT. 1963 2 P
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THRUST AUGMENTED THOR ADDED TO NATIONAL LAUNCH VEHICLE PROGRAM
30 OCT. 1963 3 P
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30 OCT. 1963 3 P
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1 NOV. 1963 6 P
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4 NOV. 1963 4 P
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5 NOV. 1963 9 P
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8 NOV. 1963 3 P
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8 NOV. 1963 31 P

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10 NOV. 1963 28 P
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13 NOV. 1963 2 P
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15 NOV. 1963 3 P
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19 NOV. 1963 3 P
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21 NOV. 1963 2 P
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23 NOV. 1963 2 P
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24 NOV. 1963 30 P
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29 NOV. 1963 12 P
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29 NOV. 1964 4 P
NASA RELEASE-63-259

P63-10326
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29 NOV. 1963 3 P
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1 DEC. 1963 2 P
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NASA SELECTS DOUGLAS TO CONTINUE SPACE STATION STUDY
2 DEC. 1963 3 P
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SECOND SYNCOM SCHEDULED FOR EQUATORIAL ORBIT
3 DEC. 1963 3 P
NASA RELEASE-63-263

P63-10331
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4 DEC. 1963 3 P
NASA RELEASE-63-264

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4 DEC. 1963 2 P
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6 DEC. 1963 4 P
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12 DEC. 1963 1 P
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NEXT TIROS TO CARRY EXPERIMENTAL WEATHER CAMERA
13 DEC. 1963 15 P
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13 DEC. 1963 5 P
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NASA CANCELS FIVE FOLLOW-ON RANGERS
13 DEC. 1963 3 P
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17 DEC. 1963 12 P
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19 DEC. 1963 2 P
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20 DEC. 1963 3 P
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20 DEC. 1963 2 P
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23 DEC. 1963 2 P
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22 NOV. 1963 2 P
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14 DEC. 1963
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3 JAN. 1964 5 P
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7 JAN. 1964 5 P
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11 JAN. 1964 3 P
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13 JAN. 1964 3 P
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14 JAN. 1964 10 P
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16 JAN. 1964 44 P

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NASA AWARDS CONTRACT FOR LIQUID HYDROGEN
16 JAN. 1964 2 P
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17 JAN. 1964 3 P
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19 JAN. 1964 16 P
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19 JAN. 1964 3 P
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22 JAN. 1964 2 P
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23 JAN. 1964 2 P
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NASA ISSUES FIRST TECH BRIEFS
24 JAN. 1964 3 P
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26 JAN. 1964 54 P
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27 JAN. 1964 2 P
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P64-10022
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27 JAN. 1964 1 P
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INDIA - U.S. CONTINUE COOPERATIVE SPACE RESEARCH
28 JAN. 1964 3 P
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28 JAN. 1964 3 P
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NASA AWARDS TECHNOLOGY CONTRACT TO WAYNE STATE
29 JAN. 1964 2 P
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29 JAN. 1964 2 P
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2 FEB. 1964 17 P

P64-10030
COMMERCE DEPARTMENT, NASA AGREE ON WEATHER SATELLITE SYSTEM
3 FEB. 1964 1 P
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BOARD NAMED TO STUDY RANGER VI CAMERA FAILURE
3 FEB. 1964 2 P
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NASA GRANTS FIRST EXCLUSIVE PATENT LICENSE FOR PUBLIC USE
FRECHE, JOHN C. 6 FEB. 1964 3 P 5FRECHE, JOHN C.

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NORWAY, DENMARK, U.S. PLAN JOINT ROCKET EXPERIMENTS
7 FEB. 1964 2 P
NASA RELEASE-64-27

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NASA, FAA DETAIL COOPERATION IN SUPERSONIC TRANSPORT DEVELOPMENT PROGRAM
9 FEB. 1964 4 P SOCIETY, N.Y., 6 MAY 1964
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NASA TO NEGOTIATE WITH GENERAL ELECTRIC FOR ENGINEERING SERVICES AT MSFC
10 FEB. 1964 2 P
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10 FEB. 1964 2 P
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11 FEB. 1964 34 P

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11 FEB. 1964 3 P
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12 FEB. 1964 3 P
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14 FEB. 1964 3 P
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14 FEB. 1964 4 P
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14 FEB. 1964 4 P
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14 FEB. 1964 2 P
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18 FEB. 1964 3 P
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19 FEB. 1964 3 P
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19 FEB. 1964 2 P
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BIOLOGICAL EXPERIMENTERS CHOSEN FOR FIRST BIOSATELLITE
20 FEB. 1964 5 P
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RADIATION, TECHNICAL PROBLEMS WON*T BAR MOON LANDING IN THIS DECADE, MUELLER SAYS
22 FEB. 1964 2 P
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24 FEB. 1964 2 P
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MORE RESEARCH TASKS ADDED TO X-15 PROGRAM
24 FEB. 1964 9 P
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26 FEB. 1964 2 P
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NASA AWARDS GO TO 10 INVENTORS
27 FEB. 1964 8 P
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NASA AWARDS CHRYSLER $16,448,169 FOR ADDITIONAL SATURN WORK
28 FEB. 1964 2 P
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28 FEB. 1964 3 P
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NASA SELECTS HUGHES FOR ATS NEGOTIATIONS
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4 MAR. 1964 2 P
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4 MAR. 1964 4 P
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5 MAR. 1964 97 P

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TIROS APT EXPERIMENT SUCCESSFUL
8 MAR. 1964 3 P
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WORLD*S FAIR TO HAVE SPACE PARK
9 MAR. 1964 3 P
NASA RELEASE-64-54

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NASA TO LAUNCH ICNOSPHERE EXPLORER SATELLITE
11 MAR. 1964 19 P
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LEAR SIEGLER TO INSTALL AND MODIFY TECHNICAL SYSTEMS AT MSFC EAST TEST AREA
11 MAR. 1964 2 P
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12 MAR. 1964 3 P
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NASA ESTABLISHES ADVANCED ROCKET RESEARCH PROGRAM
12 MAR. 1964 2 P
NASA RELEASE-64-57

P64-10070
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13 MAR. 1964 3 P
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P64-10072
U.S., FRANCE TO LAUNCH SCIENTIFIC SATELLITE IN 1965
13 MAR. 1964 3 P
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NASA TO LAUNCH IONOSPHERE BEACON EXPLORER
15 MAR. 1964 32 P
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16 MAR. 1964 3 P
NASA RELEASE-64-62

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NASA TO LAUNCH SECOND U.S./U.K. SATELLITE
18 MAR. 1964 19 P
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RELAY II TO CARRY FIRST TV TRANSMISSION FROM JAPAN TO THE U.S.
19 MAR. 1964 2 P
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PAKISTAN LAUNCHES WEATHER ROCKETS IN INTERNATIONAL PROGRAM
23 MAR. 1964 4 P
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NASA AWARDS M-1 ENGINE CONTRACTS TO AEROJET
25 MAR. 1964 3 P
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NASA TO EVALUATE SITES IN BOSTON FOR ERC
25 MAR. 1964 3 P
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NASA TEST TO STUDY RE-ENTRY COMMUNICATIONS PROBLEMS
29 MAR. 1964 3 P
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MANNED SPACE FLIGHT ADVISORY COMMITTEE MEETS
30 MAR. 1964 3 P
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NASA BUYS 76 F-1 ENGINES
30 MAR. 1964 2 P
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1 APR. 1964 19 P
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1 APR. 1964 3 P
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2 APR. 1964 18 P
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3 APR. 1964 2 P
NASA RELEASE-64-74

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NASA MOVES RELAY COMMAND STATION OPERATION
7 APR. 1964
NASA RELEASE-64-77

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9 APR. 1964 14 P

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NASA TO COMPLETE PURCHASE OF SATURN GROUND COMPUTERS
9 APR. 1964 2 P
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SPACE INSTRUMENT USED IN EMBRYO RESEARCH
9 APR. 1964 3 P
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EXPLORER IX BALLOON SATELLITE RE-ENTERS AFTER ORBITING MORE THAN THREE YEARS
10 APR. 1964 4 P
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10 APR. 1964 2 P
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13 APR. 1964 2 P
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14 APR. 1964 2 P
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15 APR. 1964 3 P
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15 APR. 1964 10 P
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15 APR. 1964 33 P

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NASA SELECTS UNITEC FOR X-15 RADAR RANGE CONTRACT
17 APR. 1964 2 P
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SELF-BALANCING BEAM USED AS CRANE AT SPACE CENTER
17 APR. 1964 1 P
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NASA PUBLISHES DETAILS ON NEW COMMUNICATIONS SYSTEM
19 APR. 1964 4 P
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NASA TO TEST CRASH SAFETY SYSTEM
20 APR. 1964 2 P
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NASA SELECTS IBM AS LEAD CONTRACTOR FOR SATURN IB, V INSTRUMENT UNIT
20 APR. 1964 2 P
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U.S. CAN WELL AFFORD SPACE PROGRAM
20 APR. 1964 2 P
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LINGLE TO LEAVE NASA, HILBURN HIS SUCCESSOR

21 APR. 1964 4 P
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P64-10114
NORTHROP TO BUILD TWO RESEARCH GLIDERS FOR NASA
22 APR. 1964 3 P
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GEORGIA TECH TO RECEIVE NASA GRANT
24 APR. 1964 2 P
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24 APR. 1964 2 P
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24 APR. 1964 3 P
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NASA SPONSORS SPACE NUTRITION CONFERENCE
24 APR. 1964 3 P
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NASA TO NEGOTIATE WITH SIX COMPANIES FOR LAUNCH SUPPORT SERVICES
24 APR. 1964 3 P
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THREE NASA MEN RECEIVE SLOAN FELLOWSHIPS
26 APR. 1964 3 P
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NASA ENGINEER TO RECIEVE BARBOUR AIR SAFETY AWARD
27 APR. 1964 3 P
NASA RELEASE-64-92

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27 APR. 1964 2 P
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LANGLEY TO REVIEW NASA RESEARCH ACCOMPLISHMENTS FOR INDUSTRY LEADERS
28 APR. 1964 2 P
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P64-10127
NASA FACILITIES GRANT GOES TO TEXAS A & M
29 APR. 1964 1 P
NASA RELEASE-64-102

P64-10128
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30 APR. 1964 3 P
NASA RELEASE-64-101

P64-10132
MARYLAND, RICE UNIVERSITIES TO RECEIVE NASA GRANTS
1 MAY 1964 2 P
NASA RELEASE-64-104

P64-10133
SYNCOM II*S WESTWARD DRIFT SLOWED
1 MAY 1964 2 P
NASA RELEASE-64-103

P64-10134
ANCIENT KNOWLEDGE GUIDES SPACE-AGE DESIGN
5 MAY 1964 2 P
NASA RELEASE-64-105

P64-10136
NASA SELECTS RCA RADAR FOR TRACKING SHIPS
6 MAY 1964 2 P
NASA RELEASE-64-107

P64-10137
SECOND IN A SERIES OF NASA BACKGROUND BRIEFINGS FOR PRESS RADIO-TV
7 MAY 1964 99 P

P64-10138
METEOR PHOTO NETWORK IN OPERATION, QUICK RECOVERY OF METEORITES ONE OBJECTIVE
8 MAY 1964 5 P
NASA RELEASE-64-106

P64-10139
NASA SIGNS CONTRACT WITH BOEING FOR LUNAR ORBITER
8 MAY 1964 2 P
NASA RELEASE-64-109

P64-10140
IMP I SETS RECORD IN EARTH*S SHADOW AND SURVIVES
8 MAY 1964 3 P
NASA RELEASE-64-111

P64-10141
NASA SCHEDULES APOLLO SPACECRAFT FLIGHT ABORT TEST
11 MAY 1964 9 P
NASA RELEASE-64-108

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NASA NAMES EGGERS DEPUTY ASSOCIATE ADMINISTRATOR FOR ADVANCED RESEARCH AND TECHNOLOGY
11 MAY 1964 3 P
NASA RELEASE-64-110

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RANGER B LAUNCH DELAYED
13 MAY 1964 2 P
NASA RELEASE-64-114

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NASA TO NEGOTIATE WITH GE FOR GRAVITY-GRADIENT SYSTEM
14 MAY 1964 2 P
NASA RELEASE-64-115

P64-10146
NASA NEGOTIATING APOLLO COMMUNICATIONS SYSTEM CONTRACTS
14 MAY 1964 4 P
NASA RELEASE-64-116

P64-10147
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14 MAY 1964 2 P
NASA RELEASE-64-112

P64-10148
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14 MAY 1964 2 P
NASA RELEASE-64-117

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NASA TO LAUNCH SIXTH SATURN I
20 MAY 1964 53 P
NASA RELEASE-64-113

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21 MAY 1964 2 P
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22 MAY 1964 1 P
NASA RELEASE-64-122

P64-10156
NASA BUYS SATURN STAGE MOCK-UP
25 MAY 1964 1 P
NASA RELEASE-64-123

P64-10157
NASA RESEARCH ACHIEVES MAJOR IMPROVEMENTS IN

SST DESIGN
25 MAY 1964 2 P
NASA RELEASE-64-120

P64-10158
2,697 SUBCONTRACTORS IN 46 STATES SHARE $1 BILLION OVER TWO YEARS ON NASA TASKS
25 MAY 1964 3 P
NASA RELEASE-64-118

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ENGINEERS BELIEVE MAN WOULD HAVE SURVIVED STAGED PLANE CRASH
27 MAY 1964 2 P
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28 MAY 1964 2 P
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OPERATIONAL WETHER SATELLITE STUDY COMPLETED, CONTRACT TO BE NEGOTIATED FOR TIROS SYSTEM
28 MAY 1964 5 P
NASA RELEASE-64-125

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28 MAY 1964 1 P
NASA RELEASE-64-126

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NASA SIGNS CONTRACT FOR CENTAUR STAGES
28 MAY 1964 2 P
NASA RELEASE-64-127

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MUELLER LISTS GEMINI MEDICAL TESTS
29 MAY 1964 4 P
NASA RELEASE-64-128

P64-10167
BREENE M. KERR JOINS NASA
29 MAY 1964 2 P
NASA RELEASE-64-129

P64-10172
APOLLO TEST SPACECRAFT RE-ENTERS EARTH*S ATMOSPHERE
1 JUN. 1964 2 P
NASA RELEASE-64-130

P64-10174
NEW PROGRAMS DIVISION FORMED IN OFFICE OF ADVANCED RESEARCH AND TECHNOLOGY
3 JUN. 1964 2 P
NASA RELEASE-64-132

P64-10175
NASA, SWEDISH SCIENTISTS EXTEND STUDIES OF UPPER ATMOSPHERE, NOCTILUCENT CLOUDS
5 JUN. 1964 3 P
NASA RELEASE-64-131

P64-10178
NASA TO LAUNCH METEOROID PROBE
7 JUN. 1964 3 P
NASA RELEASE-64-135

P64-10179
PROPOSALS ASKED FOR AUTOMATED BIOLOGICAL LABORATORY STUDY, UNIT WILL SEEK AND DESCRIBE EXTRATERRESTRIAL LIFE
8 JUN. 1964 3 P
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P64-10180
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8 JUN. 1964 14 P

P64-10181
CORNELL TO RECEIVE NASA GRANT
10 JUN. 1964 2 P
NASA RELEASE-64-139

P64-10182
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10 JUN. 1964 2 P
NASA RELEASE-64-136

P64-10183
NASA TO UPGRADE DELTA
11 JUN. 1964 3 P
NASA RELEASE-64-133

P64-10184
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11 JUN. 1964 2 P
NASA RELEASE-64-137

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11 JUN. 1964 2 P
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P64-10188
NASA STUDIES IMPROVEMENTS FOR SATURN V
12 JUN. 1964 3 P
NASA RELEASE-64-140

P64-10189
NASA PROBE COLLECTS MICROMETEOROID DATA
12 JUN. 1964 1 P
NASA RELEASE-64-141

P64-10190
NASA WILL NEGOTIATE WITH GRUMMAN FOR THIRD ORBITING ASTRONOMICAL OBSERVATORY
16 JUN. 1964 2 P
NASA RELEASE-64-142

P64-10191
SPACE AGENCY APPROVES GRANT TO PURDUE UNIVERSITY
WEBB, JAMES E. 17 JUN. 1964 2 P
NASA RELEASE-64-145

P64-10192
NASA SELECTS COLLINS RADIO TO PROVIDE APOLLO TRACKING SYSTEMS
17 JUN. 1964 2 P
NASA RELEASE-64-146

P64-10193
NASA BUYS HINGELESS ROTOR HELICOPTER FOR USE IN STUDYING FLYING QUALITIES
17 JUN. 1964 1 P
NASA RELEASE-64-147

P64-10194
NASA LISTS PUBLICATIONS ON USEFUL INNOVATIONS
18 JUN. 1964 1 P
NASA RELEASE-64-149

P64-10195
AFTER YEAR IN ORBIT TIROS VII WORKS AS WELL AS DAY LAUNCHED
19 JUN. 1964 1 P
NASA RELEASE-64-144

P64-10196
AC SPARK PLUG BECOMES PRIME CONTRACTOR FOR PRODUCTION OF APOLLO GUIDANCE AND NAVIGATION SYSTEM
20 JUN. 1964 2 P
NASA RELEASE-64-148

P64-10197
NASA SCHEDULES THIRD CENTAUR FLIGHT
22 JUN. 1964 14 P
NASA RELEASE-64-143

P64-10198
NASA INITIATES ATLAS FLOX PROGRAM
22 JUN. 1964 2 P
NASA RELEASE-64-150

P64-10199
NASA, WALLOPS SELECTS GENERAL ELECTRIC TO PROVIDE REAL-TIME IMPACT PREDICTION AND DATA PROCESSING SYSTEM
22 JUN. 1964 2 P
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P64-10200
RANGER SPACECRAFT ARRIVES AT CAPE KENNEDY
22 JUN. 1964 1 P
NASA RELEASE-64-152

P64-10201
NASA REVISES QUALITY ASSURANCE MANUAL
24 JUN. 1964 1 P
NASA RELEASE-64-154

P64-10202
NASA WELCOMES NEW AUSTRALIAN TRACKING STATION TO GEMINI NETWORK
25 JUN. 1964 4 P
NASA RELEASE-64-155

P64-10203
NASA SELECTS FEDERAL ELECTRIC FOR INSTRUMENT SUPPORT AT MERRITT ISLAND
25 JUN. 1964 2 P
NASA RELEASE-64-156

P64-10204
NASA SEEKS PROPOSALS FOR SCIENTIFIC EXPERIMENTS ON ATS SATELLITES
26 JUN. 1964 2 P
NASA RELEASE-64-153

P64-10205
NASA APPOINTS FRIEDL TO INDUSTRY AFFAIRS POST
29 JUN. 1964 2 P
NASA RELEASE-64-157

P64-10206
NASA TO BEGIN NEW RAMJET RESEARCH ENGINE PROJECT
29 JUN. 1964 2 P
NASA RELEASE-64-158

P64-10207
GEN. LUEDECKE NAMED DEPUTY DIRECTOR OF JPL
29 JUN. 1964 2 P
NASA RELEASE-64-159

P64-10208
NASA NEWS CONFERENCE
15 APR. 1964 33 P

P64-10212
FUTURE MARS TRAVELERS MAY ALSO FLY CLOSE TO VENUS
1 JUL. 1964 1 P
NASA RELEASE-64-165

P64-10213
NASA ORDERS NOZZLES FOR NERVA TESTS
1 JUL. 1964 1 P
NASA RELEASE-64-162

P64-10214
NASA EXTENDS CONTRACT FOR DOCUMENTATION SERVICES
1 JUL. 1964 1 P
NASA RELEASE-64-163

P64-10215
NASA OFFICIAL CONFIDENT OF NATIONAL SUPPORT
2 JUL. 1964 2 P
NASA RELEASE-64-161

P64-10216
NASA REPORTS ON SATURN LAUNCH RESULTS
3 JUL. 1964 7 P
NASA RELEASE-64-160

P64-10217
NASA SELECTS IBM FOR COMPUTATION SERVICES
6 JUL. 1964 2 P
NASA RELEASE-64-166

P64-10219
KOCK TO HEAD NASA ELECTRONICS CENTER
10 JUL. 1964 4 P
NASA RELEASE-64-172

P64-10220
NASA ADVANCES LIQUID HYDROGEN USE AS SPACE FUEL
12 JUL. 1964 5 P
NASA RELEASE-64-164

P64-10221
ABOUT 200 AERO-SPACE WORKSHOPS IN 48 STATES BEING HELD WITH NASA PARTICIPATION
13 JUL. 1964 2 P
NASA RELEASE-64-168

P64-10222
UNIVERSITY OF ILLINOIS TO RECEIVE SPACE AGENCY GRANT
8 JUL. 1964 2 P
NASA RELEASE-64-169

P64-10223
TV COVERAGE OF POLITICAL CONVENTIONS TO BE TRANSMITTED TO EUROPE VIA NASA*S RELAY II SATELLITE
12 JUL. 1964 1 P
NASA RELEASE-64-170

P64-10224
NASA TO LAUNCH SERT I SPACECRAFT
14 JUL. 1964 20 P
NASA RELEASE-64-167

P64-10225
GENERAL ATOMICS TO CONDUCT TUNGSTEN NUCLEAR ROCKET STUDY
14 JUL. 1964 2 P
NASA RELEASE-64-173

P64-10226
NASA CHOOSES SCIENTIFIC INVESTIGATIONS FOR FIFTH ORBITING GEOPHYSICAL OBSERVATORY
15 JUL. 1964 2 P REFS
NASA RELEASE-64-171

P64-10227
NASA ANNOUNCES 29 STUDY CONTRACTS FOR FUTURE MISSIONS
17 JUL. 1964 6 P
NASA RELEASE-64-175

P64-10228
NASA PROGRAM TO KEEP SCIENTISTS INFORMED OF LATEST DOCUMENTS
19 JUL. 1964 2 P
NASA RELEASE-64-174

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SERT TEST MARKS FIRST SUCCESS IN SPACE FOR ELECTRIC ION ENGINE
20 JUL. 1964 2 P
NASA RELEASE-64-180

P64-10230
NASA PRESENTS LEADERSHIP MEDAL TO COLONEL YOUNG
21 JUL. 1964 1 P
NASA RELEASE-64-181

P64-10231
NASA INVITES WORLD SCIENTISTS TO PROPOSE SPACE EXPERIMENTS
21 JUL. 1964 4 P
NASA RELEASE-64-177

P64-10232
NASA SELECTS PHILCO FOR CONTRACT NEGOTIATIONS ON BIOLOGICAL LAB STUDY
22 JUL. 1964 1 P
NASA RELEASE-64-182

P64-10233
UNIVERSITY OF ARIZONA TO RECEIVE FACILITY GRANT FROM NASA
22 JUL. 1964 2 P
NASA RELEASE-64-183

P64-10234
NASA, WESTERN EUROPE SIGN AGREEMENT COVERING SCIENTIFIC SATELLITES
22 JUL. 1964 6 P
NASA RELEASE-64-178

P64-10235
SEVENTH RANGER READY FOR LAUNCH ON MOON PHOTO FLIGHT

23 JUL. 1964 62 P
NASA RELEASE-64-176

P64-10236
SMALL BUSINESS RECEIVES 74 PER CENT OF NASA SUBCONTRACTS IN 9 MONTHS
24 JUL. 1964 3 P
NASA RELEASE-64-179

P64-10237
NASA MODIFYING X-15 FOR ABOVE-ATMOSPHERE RESEARCH
27 JUL. 1964 2 P
NASA RELEASE-64-184

P64-10238
NASA APPOINTS KRAFT TO DIRECT SECOND GEMINI FLIGHT
29 JUL. 1964 2 P
NASA RELEASE-64-185

P64-10239
RANGER MIDCOURSE MANEUVER SUCCESSFULLY ACCOMPLISHED EARLY TODAY
29 JUL. 1964 2 P
NASA RELEASE-64-187

P64-10240
NASA AWARDS CONTRACT FOR SATELLITE ATTITUDE CONTROL SIMULATOR
29 JUL. 1964 1 P
NASA RELEASE-64-188

P64-10241
NASA SELECTS ANDERSON TO DIRECT INTERNATIONAL ORGANIZATIONS DIVISION
30 JUL. 1964 2 P
NASA RELEASE-64-186

P64-10242
THE RANGER TEAM
31 JUL. 1964 1 P
NASA RELEASE-64-192

P64-10243
MAJOR NASA MILESTONES
31 JUL. 1964 4 P
NASA RELEASE-64-191

P64-10244
RANGER VII PRELIMINARY RESULTS CONFERENCE, JET PROPULSION LABORATORY, PASADENA, CALIFORNIA
31 JUL. 1964 24 P

P64-10245
RANGER EXHIBIT ON DISPLAY AT NASA HEADQUARTERS
3 AUG. 1964 1 P
NASA RELEASE-64-194

P64-10246
KELLY APPOINTED DEPUTY DIRECTOR OF ELECTRONICS CENTER
4 AUG. 1964 2 P
NASA RELEASE-64-199

P64-10247
SPACE SCIENTISTS SHARE $10,200 IN NASA AWARDS
5 AUG. 1964 2 P
NASA RELEASE-64-189

P64-10248
SUCCESS OF RANGER SPOTLIGHTS MISSION TO EXPAND KNOWLEDGE
5 AUG. 1964 5 P
NASA RELEASE-64-196

P64-10249
CANCER INSTITUTE, NASA UNDERTAKE RESEARCH PROJECT
6 AUG. 1964 2 P
NASA RELEASE-64-190

P64-10250
FIRST U.S./NETHERLANDS JOINT ROCKET PROJECT SET FOR EQUATOR
7 AUG. 1964 3 P
NASA RELEASE-64-197

P64-10251
RANGER PAVES WAY FOR SURVEYOR AND LUNAR ORBITER
7 AUG. 1964 4 P
NASA RELEASE-64-198

P64-10252
NIMBUS WEATHER SATELLITE SCHEDULED FOR LAUNCH
9 AUG. 1964 40 P
NASA RELEASE-64-195

P64-10253
RE-ENTRY HEATING EXPERIMENT TO BE FLOWN BY SCOUT
11 AUG. 1964 7 P
NASA RELEASE-64-202

P64-10254
NASA TO ACTIVATE NEW ELECTRONICS RESEARCH CENTER
11 AUG. 1964 2 P
NASA RELEASE-64-201

P64-10255
NASA*S SYNCOM C SATELLITE IS SET FOR LAUNCHING
13 AUG. 1964 21 P
NASA RELEASE-64-193

P64-10256
METEOROID SATELLITE IS NAMED *PEGASUS* BY SPACE AGENCY
14 AUG. 1964 1 P
NASA RELEASE-64-203

P64-10257
SISTER SATELLITE TO GET A SPACE ASSIST FROM SYNCOM II
14 AUG. 1964 4 P
NASA RELEASE-64-204

P64-10258
NASA ELECTRONICS CENTER TO BE LOCATED IN CAMBRIDGE, MASS.
20 AUG. 1964 3 P
NASA RELEASE-64-208

P64-10259
STL TO COMPUTE GEMINI, APOLLO MISSIONS SIMULATIONS
20 AUG. 1964 3 P
NASA RELEASE-64-206

P64-10261
SYNCOM III EXHIBIT ON DISPLAY AT NASA HEADQUARTERS
21 AUG. 1964 1 P
NASA RELEASE-64-210

P64-10262
NASA REVISES PATENT WAIVERS POLICY, REGULATION
21 AUG. 1964 4 P
NASA RELEASE-64-209

P64-10263
NASA TO BEGIN UNMANNED MARS EXPLORATION THIS YEAR /A FACT SHEET/
21 AUG. 1964 5 P
NASA RELEASE-64-205

P64-10264
NASA TO LAUNCH IONOSPHERE EXPLORER SATELLITE
24 AUG. 1964 22 P
NASA RELEASE-64-207

P64-10265
NASA MANAGEMENT CONTRACT STUDY SESSIONS SLATED
24 AUG. 1964 1 P
NASA RELEASE-64-212

P64-10266
NASA TO BUY ADDITIONAL J-2 ENGINES FROM ROCKETDYNE
24 AUG. 1964 2 P
NASA RELEASE-64-211

P64-10268
NASA BEGINS OPERATION OF FIRST APOLLO CHECKOUT STATION

28 MAY 1964 3 P
NASA RELEASE-64-214

P64-10269
MANNED SPACE FLIGHT CHIEF CITES APOLLO ELECTRONICS RELIABILITY
28 AUG. 1964 2 P
NASA RELEASE-64-215

P64-10270
NASA TO LAUNCH FIRST ORBITING GEOPHYSICAL OBSERVATORY
30 AUG. 1964 41 P
NASA RELEASE-64-213

P64-10271
GENERAL MCKEE ASSUMES NASA POST SEPT. 1
30 AUG. 1964 2 P
NASA RELEASE-64-216

P64-10272
NASA STATEMENT ON APPROPRIATION BILL
□1964□ 3 P
NASA RELEASE-64-221

P64-10273
PHILLIPS NAMED ERC ASSISTANT DIRECTOR FOR ADMINISTRATIVE OPERATIONS
30 AUG. 1964 3 P
NASA RELEASE-64-218

P64-10274
NASA ACTIVATES ELECTRONICS RESEARCH CENTER, KOCK TO TAKE CATH OF OFFICE
31 AUG. 1964 2 P
NASA RELEASE-64-219

P64-10275
NASA SYNCOM SATELLITES CROSS PATHS 22,000 MILES ABOVE PACIFIC
2 SEP. 1964 2 P
NASA RELEASE-64-217

P64-10276
SCIENTIST TO TAKE SHARPER LOOK AT GEGENSCHEIN
2 SEP. 1964 3 P
NASA RELEASE-64-220

P64-10277
TRACKING STATION ON MADAGASCAR IS EXPANDED
3 SEP. 1964 1 P
NASA RELEASE-64-222

P64-10280
NASA TO LAUNCH SEVENTH SATURN I IN APOLLO TEST
13 SEP. 1964 25 P
NASA RELEASE-64-228

P64-10281
ASTRONOMY BRIEFING
24 SEP. 1964 54 P

P64-10308
CONTRACT FOR FLOX ENGINE AWARDED TO NAA DIVISION
8 DEC. 1964 2 P
NASA RELEASE-64-306

P64-10309
ARCHITECT ENGINEERING FIRM SELECTED FOR NASA*S ELECTRONICS RESEARCH CENTER
8 DEC. 1964 3 P
NASA RELEASE-64-307

P64-10311
NASA EXTENDS JPL CONTRACT WITH CAL TECH
17 DEC. 1964 2 P
NASA RELEASE-64-320

P64-10312
HOW THE TV EYES OF RANGER VII MADE HISTORY
□1964□ 4 P
NASA RELEASE-64-200

P64-10313
MAGNETIC HAMMER SAVES MILLIONS IN ROCKET PRODUCTION
31 DEC. 1964 3 P
NASA RELEASE-64-328

P64-10314
NASA GRANTS 39 INTERNATIONAL FELLOWSHIPS AT U. S. UNIVERSITIES
7 SEP. 1964 2 P
NASA RELEASE-64-223

P64-10315
NASA ISSUES LIST OF PUBLICATIONS ON USEFUL INNOVATIONS
4 SEPT. 1964 1 P
NASA RELEASE-64-225

P64-10316
FOUR-YEAR-OLD ECHO I AIDS FRENCH SURVEYORS
6 SEPT. 1964 2 P
NASA RELEASE-64-226

P64-10317
□EXTENSION TO THE APOLLO SPACECRAFT CONTRACT□
11 SEP. 1964 2 P CORRECTION ON RELEASE 64-227, FRIDAY 4 SEP. 1964
NASA RELEASE-64-227

P64-10318
NASA SCIENTIST SUGGEST MAN MAY BE BEST SPACECRAFT COMPUTER
8 SEPT. 1964 1 P
NASA RELEASE-64-229

P64-10319
SYNCOM III NEARS ON-STATION POSITION ABOVE DATE LINE
9 SEPT. 1964 2 P
NASA RELEASE-64-230

P64-10320
NASA ASSIGNS LARGE SOLID ROCKET PROGRAM TO LEWIS RESEARCH CENTER
10 SEP. 1964 1 P
NASA RELEASE-64-231

P64-10321
OGO I CONTINUES TO SEND DATA IN SPIN STABILIZED MODE
11 SEP. 1964 1 P
NASA RELEASE-64-232

P64-10322
FIRST MANNED GEMINI LAUNCH DELAYED BY LIGHTNING, HURRICANES
15 SEP. 1964 1 P
NASA RELEASE-64-233

P64-10323
NASA, AF AGREE TO EXCHANGE KEY PERSONNEL
17 SEP. 1964 3 P
NASA RELEASE-64-234

P64-10324
NASA TO NEGOTIATE WITH BROWN AND ROOT/NORTHROP FOR MSC SERVICES CONTRACT
17 SEP. 1964 2 P
NASA RELEASE-64-235

P64-10325
NASA ANNOUNCES DETAILS OF GEODETIC PROGRAM
22 SEP. 1964 7 P
NASA RELEASE-64-236

P64-10326
NASA TO LAUNCH BEACON EXPLORER, WILL TEST LASER
4 OCT. 1964 37 P
NASA RELEASE-64-237

P64-10327
MAGNETIC HAMMER SAVES MONEY IN NASA MOON PROGRAM
27 SEP. 1964 3 P
NASA RELEASE-64-238

P64-10328
NASA APPOINTS HARPER TO DIRECT AERONAUTICAL RESEARCH
18 SEP. 1964 3 P
NASA RELEASE-64-239

P64-10329
DR. ALAN WATERMAN SWORN IN AS CONSULTANT AT

NASA CEREMONY
18 SEP. 1964 2 P
NASA RELEASE-64-240

P64-10330
SYNCOM III IN PRECISE ORBIT
23 SEP. 1964 1 P
NASA RELEASE-64-241

P64-10331
NASA TO LAUNCH SECOND INTERPLANETARY EXPLORER SATELLITE
29 SEP. 1964 25 P
NASA RELEASE-64-242

P64-10332
NIMBUS WEATHER SATELLITE STOPS FUNCTIONING
23 SEP. 1964 4 P
NASA RELEASE-64-243

P64-10333
DENNISON NAMED ELECTRONICS LAB DIRECTOR OF TU
10 OCT. 1964 2 P
NASA RELEASE-64-244

P64-10334
NASA APPOINTS YOST TO DIRECT TECHNOLOGY UTILIZATION
19 OCT. 1964 2 P
NASA RELEASE-64-245

P64-10335
NASA TO CONDUCT IQSY SPACE EXPERIMENTS BY SEA EXPEDITION
19 OCT. 1964 4 P
NASA RELEASE-64-246

P64-10336
MUELLER BECOMES ACTING DIRECTOR OF GEMINI PROGRAM
19 OCT. 1964 1 P
NASA RELEASE-64-247

P64-10337
NASA TO SELECT SCIENTIST-ASTRONAUTS FOR FUTURE MISSIONS
19 OCT. 1964 4 P
NASA RELEASE-64-248

P64-10338
SANDERS ASSOCIATES SELECTED FOR SATURN V DISPLAY SYSTEMS NEGOTIATION
29 SEPT. 1964 2 P
NASA RELEASE-64-249

P64-10339
SA-7 FLIGHT CALLED BEST OF SATURN SERIES, ALL OBJECTIVES MET
1 OCT. 1964 3 P
NASA RELEASE-64-250

P64-10340
NASA TO UNVEIL OFFICIAL PORTRAITS OF GLENNAN, DRYDEN
29 SEPT. 1964
NASA RELEASE-64-251

P64-10341
NASA APPOINTS PARIS REPRESENTATIVE TO ADVANCE INTERNATIONAL RELATIONS
5 OCT. 1964 2 P
NASA RELEASE-64-252

P64-10342
GOVERNMENT COMMITTEE TO DETERMINE WHETHER NAVSAT IS NEEDED
5 OCT. 1964 2 P
NASA RELEASE-64-253

P64-10343
U.S. NETWORKS TO FOLLOW BRITISH ELECTION VIA RELAY SATELLITES
30 SEPT. 1964 1 P
NASA RELEASE-64-254

P64-10344
NYU, BROOKLYN POLY RECEIVE NASA GRANTS FOR LAB FACILITIES
30 SEPT. 1964 2 P
NASA RELEASE-64-255

P64-10345
BENDIX TO PROVIDE LAUNCH SUPPORT SERVICES AT KENNEDY SPACE CENTER
1 OCT. 1964 2 P
NASA RELEASE-64-256

P64-10346
NASA APPOINTS FIELD TO DIRECT GEMINI PROGRAM CONTROL
6 OCT. 1964 2 P
NASA RELEASE-64-257

P64-10347
NASA, DOD ADOPT COMMON SYSTEM FOR INFORMATION EXCHANGE
7 OCT. 1964 3 P
NASA RELEASE-64-258

P64-10348
NASA SCHEDULES F-1 DEMONSTRATION AT NEW TEST SITE
7 OCT. 1964 2 P
NASA RELEASE-64-259

P64-10349
NASA LAUNCHES FIVE ROCKETS WITHIN 12 HOURS FROM WALLOPS ISLAND
8 OCT. 1964 2 P
NASA RELEASE-64-260

P64-10350
RIEKE APPOINTED NASA DEPUTY ASSOCIATE ADMINISTRATOR FOR MANNED SPACE FLIGHT
11 OCT. 1964 2 P
NASA RELEASE-64-261

P64-10351
NASA DEVELOPS NEW STRUCTURAL BONDING METHOD
21 OCT. 1964 1 P
NASA RELEASE-64-262

P64-10352
NASA PRESENTS INDIVIDUAL, GROUP AWARDS
15 OCT. 1964 4 P
NASA RELEASE-64-263

P64-10353
NASA SCIENTISTS SEE NO NEED FOR 2ND SERT FLIGHT
16 OCT. 1964 3 P
NASA RELEASE-64-264

P64-10354
X-15 SETS MANY MARKS IN FIVE YEARS OF POWERED FLIGHT
25 OCT. 1964 3 P
NASA RELEASE-64-265

P64-10355
MARINER MARS 1964 MISSIONS SCHEDULED FOR EARLY NOVEMBER
29 OCT. 1964 73 P
NASA RELEASE-64-266

P64-10356
GENERAL PHILLIPS APPOINTED DIRECTOR OF APOLLO PROGRAM
27 OCT. 1964 1 P
NASA RELEASE-64-267

P64-10357
DR. WALTON JONES NAMED ACTING HEAD OF NASA BIOTECHNOLOGY
23 OCT. 1964 1 P
NASA RELEASE-64-268

P64-10358
NASA TO OBTAIN CONVAIR JET TRANSPORT FOR AIR/SPACE RESEARCH
23 OCT. 1964 1 P
NASA RELEASE-64-269

P64-10359
NASA SELECTS EXPERIMENTS FOR IMP SATELLITES
30 OCT. 1964 6 P
NASA RELEASE-64-270

P64-10360
HOLZMAN NAMED CONSULTANT FOR NASA RESEARCH
28 OCT. 1964
NASA RELEASE-64-271

P64-10361
NASA TO LAUNCH METEOROID DETECTION SATELLITE AT WALLOPS
2 NOV. 1964 13 P
NASA RELEASE-64-272

P64-10362
EUROPE TO GET U. S. ELECTION RESULTS VIA NASA SATELLITES
29 OCT. 1964 1 P
NASA RELEASE-64-273

P64-10363
U. S.-SCANDINAVIAN SOUNDING ROCKET PROGRAM EXTENDED TO 1965
3 NOV. 1964 2 P
NASA RELEASE-64-274

P64-10364
GENERAL BOGART NAMED SPECIAL ASSISTANT IN NASA MANNED SPACE FLIGHT
30 OCT. 1964 2 P
NASA RELEASE-64-275

P64-10365
NASA APPOINTS SULLIVAN ACTING DIRECTOR OF ELECTRONICS-CONTROL DIVISION
30 OCT. 1964 2 P
NASA RELEASE-64-276

P64-10366
NASA NAMES GENERAL JONES DEPUTY ASSOCIATE ADMINISTRATOR FOR MANNED SPACE FLIGHT
3 NOV. 1964 2 P
NASA RELEASE-64-277

P64-10367
NASA INSTRUMENT HELPS DETECT COLOR ON MOON
1 NOV. 1964 3 P
NASA RELEASE-64-278

P64-10368
FAR EAST TO GET VOTE RESULTS VIA SYNCOM
2 NOV. 1964 1 P
NASA RELEASE-64-279

P64-10369
SOLDERING TECHNIQUES PUBLISHED
3 NOV. 1964 1 P
NASA RELEASE-64-280

P64-10370
NASA PLACES EXPLORER XXIII IN ORBIT
6 NOV. 1964 2 P
NASA RELEASE-64-281

P64-10371
NASA RELEASES SECOND WELDING TECHNIQUE BOOKLET
10 NOV. 1964 1 P
NASA RELEASE-64-282

P64-10372
NASA TO LAUNCH SODIUM TRAILS FROM SHIP, LAND
10 NOV. 1964 2 P
NASA RELEASE-64-283

P64-10373
SCOUT TO LAUNCH AIR DENSITY AND INJUN SATELLITES
13 NOV. 1964 20 P
NASA RELEASE-64-284

P64-10374
NASA SCIENTISTS TRACK SATELLITE BY LASER
13 NOV. 1964 3 P
NASA RELEASE-64-285

P64-10375
NASA TO USE BOEING 707 PROTOTYPE FOR SST STUDIES
17 NOV. 1964 1 P
NASA RELEASE-64-286

P64-10376
NASA RELEASES PRECISION TOOLING TECHNIQUES GUIDE
16 NOV. 1964 1 P
NASA RELEASE-64-287

P64-10377
NASA SCHEDULES MARINER D LAUNCH NO EARLIER THAN NOV. 27
18 NOV. 1964 3 P
NASA RELEASE-64-288

P64-10378
NASA TO LAUNCH FOURTH CENTAUR HYDROGEN-FUELED ROCKET
1 DEC. 1964 12 P
NASA RELEASE-64-289

P64-10379
APOLLO TRACKING STATION TO BE BUILT NEAR CANBERRA, AUSTRALIA
25 NOV. 1964 2 P
NASA RELEASE-64-290

P64-10380
NASA APPOINTS BREENE M. KERR ASSISTANT ADMINISTRATOR
24 NOV. 1964 2 P
NASA RELEASE-64-291

P64-10381
NASA APPOINTS DR. T. P. MURPHY TO LEGISLATIVE POST
25 NOV. 1964 2 P
NASA RELEASE-64-292

P64-10382
SWEDISH STATION TO JOIN GROUND SATELLITE NET
24 NOV. 1964 1 P
NASA RELEASE-64-293

P64-10383
SOUNDING ROCKET SHIP COMPLETES SHAKEDOWN TRIP
23 NOV., 1964 2 P
NASA RELEASE-64-294

P64-10384
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 26
25 NOV. 1964 3 P
NASA RELEASE-64-295

P64-10385
SECOND UNMANNED GEMINI LAUNCH SET FOR DEC. 7
4 DEC. 1964 29 P
NASA RELEASE-64-296

P64-10386
SYNCOM USED FOR FIRST COMMUNICATION TO AIRCRAFT VIA SATELLITE
30 NOV. 1964 2 P
NASA RELEASE-64-297

P64-10387
LAUNCH SUPPORT GROUP COMPLETES TASK AT MARSHALL, TO MOVE TO CAPE KENNEDY
27 NOV. 1964 2 P
NASA RELEASE-64-298

P64-10388
APOLLO SPACECRAFT TO TEST ESCAPE SYSTEM IN WHITE SANDS TEST
6 DEC. 1964 10 P
NASA RELEASE-64-299

P64-10389
NASA DEVICE HELPS CRANE OPERATORS JUDGE LOAD MOVEMENT SPEEDS
1 DEC. 1964 1 P
NASA RELEASE-64-300

P64-10390
ITALIAN SAN MARCO SATELLITE LAUNCH SET FROM WALLOPS
NASA RELEASE-64-301

P64-10391
NASA SCHEDULES LAUNCH OF RADIATION-DETECTION SATELLITE THIS MONTH
7 DEC. 1964 21 P

NASA RELEASE-64-302

P64-10392
PRESIDENTIAL PLAQUES AWARDED NASA TECHNICIANS
4 DEC. 1964 2 P
NASA RELEASE-64-303

P64-10393
FIRST SOUTH AMERICAN CO-OPERATIVE ROCKET LAUNCHED IN ARGENTINA
3 DEC. 1964 2 P
NASA RELEASE-64-304

P64-10394
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 17
2 P 4 DEC. 1964
NASA RELEASE-64-305

P64-10395
NASA ANNOUNCES 1965-66 UNIVERSITY TRAINING GRANTS
14 DEC. 1964 5 P
NASA RELEASE-64-308

P64-10396
MARINER PERFORMS WELL IN EARLY STAGES OF MOST COMPLEX MISSION
10 DEC. 1964 12 P
NASA RELEASE-64-309

P64-10397
MARINER IV TO APPROACH MARS WITHIN 5400 MILES
10 DEC. 1964 4 P
NASA RELEASE-64-310

P64-10398
NASA DEVICES MEASURE HEART, BREATH RATES
14 DEC 1964 2 P
NASA RELEASE-64-311

P64-10399
NASA*S RELAY I SATELLITE STILL HANDLES COMMUNICATIONS AFTER TWO YEARS IN ORBIT
11 DEC. 1964 4 P
NASA RELEASE-64-312

P64-10400
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 30
21 DEC. 1964 4 P
NASA RELEASE-64-313

P64-10401
SPACE RESEARCH TECHNOLOGY CONFERENCE REPORT NOW AVAILABLE
14 DEC 1964 1 P
NASA RELEASE-64-314

P64-10402
NASA REPORTS SOME 900 PERSONS INTERESTED IN SCIENTIST-ASTRONAUT PROGRAM
16 DEC. 1964 3 P
NASA RELEASE-64-315

P64-10403
MOON BLINK NET ORGANIZED
20 DEC. 1964 2 P
NASA RELEASE-64-316

P64-10404
VAN ATTA, DUNLAP HEAD DIVISIONS AT ELECTRONICS LABORATORY
21 DEC. 1964 4 P
NASA RELEASE-64-317

P64-10405
NASA SELECTS APOLLO DATA CONTRACTOR
17 DEC. 1964 2 P
NASA RELEASE-64-318

P64-10406
NASA SELECTS EQUIPMENT CONTRACTOR
17 DEC. 1964 2 P
NASA RELEASE-64-319

P64-10407
SPACE EXPLORATION HIGHLIGHTS NASA ACTIVITIES IN 1964
24 DEC. 1964 7 P
NASA RELEASE-64-321

P64-10408
NASA SELECTS 14 FIRMS FOR NEGOTIATIONS OF NINE MSFC SUPPORT SERVICES CONTRACTS
18 DEC. 1964 7 P
NASA RELEASE-64-322

P64-10409
MARINER IV ENTERS SECOND METEOROID STREAM ON FLIGHT
20 DEC. 1964 2 P
NASA RELEASE-64-323

P64-10410
EXPLORER XXVI COMPLETES NASA*S 1964 LAUNCHES-RECORD IS 85 PERCENT SUCCESSFUL
21 DEC. 1964 3 P
NASA RELEASE-64-324

P64-10411
TEMPERATURE EFFECTS ON METALS SUBJECT OF NASA REPORT
23 DEC. 1964 1 P
NASA RELEASE-64-325

P64-10412
NASA*S MARINER IV PASSES 50-MILLION-MILE MARK ON MARS JOURNEY
28 DEC. 1964
NASA RELEASE-64-326

P64-10413
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3 FEB. 1965 3 P
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5 FEB. 1965 3 P
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16 FEB. 1965 1 P
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19 MAR. 1965 3 P
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9 APR. 1965 2 P
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29 APR. 1965 1 P
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30 APR. 1965 2 P
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30 APR. 1965 1 P
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12 MAY 1965 1 P
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13 MAY 1965 2 P
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11 MAY 1965 1 P
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17 MAY 1965 2 P
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19 MAY 1965 5 P
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20 MAY 1965 2 P
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19 MAY 1965 4 P
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19 MAY 1965 2 P
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20 MAY 1965 2 P
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9 APR. 1965 2 P
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NASA REPORTS PROJECT FIRE PERFORMED WELL
27 MAY 1965 2 P
NASA RELEASE-65-179

P65-10207
NASA TO HIRE 330 IN YOUTH OPPORTUNITY CAMPAIGN
27 MAY 1965 2 P
NASA RELEASE-65-177

P65-10208
NASA LABORATORY JET OBSERVES SOLAR ECLIPSE IN FIRST RESEARCH TASK
30 MAY 1965 4 P
NASA RELEASE-65-178

P65-10209
PEGASUS II REPORTS TWO METEOROID PUNCTURES
26 MAY 1965 2 P
NASA RELEASE-65-175

P65-10210
GENERAL WILSON, CHIEF OF ENGINEERS, RECEIVES NASA MEDAL
28 MAY 1965 1 P
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P65-10211
NASA APPOINTS RIEKE DEPUTY ASSOCIATE ADMINISTRATOR FOR INDUSTRY AFFAIRS
26 MAY 1965 2 P
NASA RELEASE-65-176

P65-10215
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 29
2 JUN. 1965 4 P
NASA RELEASE-65-181

P65-10216
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2 JUN. 1965 1 P
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P65-10217
MARINER HAS LESS THAN SIX WEEKS TO MARS FLY-BY
3 JUN. 1965 2 P
NASA RELEASE-65-183

P65-10218
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 19
6 JUNE 1965 4 P
NASA RELEASE-65-185

P65-10220
MARINER IV AS FAR AWAY AS THE SUN-ASTRONOMICAL UNIT
27 MAY 1965 5 P
NASA RELEASE-65-171

P65-10221
NASA RESEARCHERS OPERATE LARGEST CRYOMAGNET SUCCESSFULLY
28 MAY 1965 3 P
NASA RELEASE-65-170

P65-10222
MARINER IV INTERIM SCIENCE FINDINGS ANNOUNCED
19 APRIL 1965 3 P
NASA RELEASE-65-117

P65-10224
NASA TERMINATES THIOKOL CONTRACT FOR 260-INCH SOLID MOTOR
6 JUN. 1965 2 P
NASA RELEASE-65-187

P65-10225
NASA TO NEGOTIATE WITH UNITEC CORP. FOR SPACEMOBILE PROGRAM
8 JUN. 1965 2 P
NASA RELEASE-65-188

P65-10226
MARINER IV NEARS VANTAGE POINT FOR CLOSER LOOK AT MARS
10 JUN. 1965 3 P
NASA RELEASE-65-168

P65-10227
NASA AND NSF MAKE JOINT GRANT TO UNIVERSITY OF MINNESOTA
10 JUN. 1965 4 P
NASA RELEASE-65-191

P65-10228
NASA TO DEVELOP MORE POWERFUL ATLAS BOOSTER STAGE
10 JUN. 1965 3 P
NASA RELEASE-65-192

P65-10229
NEW ENGLAND AERO CLUB TO PRESENT CABOT AWARD TO DR. ROBERT C. SEAMANS, JR.
16 JUN. 1965 2 P
NASA RELEASE-65-193

P65-10230
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 22
15 JUN. 1965 4 P
NASA RELEASE-65-194

P65-10231
COMMERCIAL RADIO STATION ASSISTS IONOSPHERE STUDY
14 JUN. 1965 2 P
NASA RELEASE-65-195

P65-10232
NASA TO BUY PHOEBUS NOZZLES FROM AEROJET
15 JUN. 1965 2 P
NASA RELEASE-65-196

P65-10235
FAINT RADIO SIGNALS PROVIDE FIRM LOCK ON MARINER MISSION
20 JUN. 1965 11 P
NASA RELEASE-65-198

P65-10236
NEXT X-15 FLIGHT QUALIFIES YOUNGEST MILITARY ASTRONAUT
21 JUN. 1965 2 P
NASA RELEASE-65-201

P65-10237
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 27
23 JUN. 1965 6 P

NASA RELEASE-65-200

P65-10238
NASA TO NEGOTIATE WITH LOCKHEED FOR OAO AND ATS AGENAS
18 JUN. 1965 2 P
NASA RELEASE-65-199

P65-10239
NASA TO LAUNCH 10TH TIROS SATELLITE FOR WEATHER BUREAU
25 JUN. 1965 17 P
NASA RELEASE-65-197

P65-10240
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 23
28 JUN. 1965 4 P
NASA RELEASE-65-203

P65-10241
MARINER IV TO BEGIN MARS PHOTOGRAPHY AT 8 P.M. EDT JULY 14
22 JUN. 1965 10 P
NASA RELEASE-65-204

P65-10242
NASA SELECTS IBM FOR NEGOTIATIONS FOR COMPUTER COMPLEX CONTRACT
23 JUN. 1965 2 P
NASA RELEASE-65-205

P65-10243
NASA SCHEDULES PAD-ABORT TEST FOR APOLLO SPACECRAFT
25 JUN. 1965 11 P
NASA RELEASE-65-202

P65-10247
MARINER COMPLETES 5,000 HOURS ON ITS LONG TRIP
24 JUN. 1965 2 P
NASA RELEASE-65-206

P65-10248
COLONEL BOLLERUD NAMED TO NASA SPACE MEDICINE POST
24 JUN. 1965 2 P
NASA RELEASE-65-207

P65-10266
DR. BISPLINGHOFF RESIGNS TO ACCEPT CASE INSTITUTE PRESIDENCY
24 JUN. 1965 2 P
NASA RELEASE-65-208

P65-10267
NASA TO NEGOTIATE WITH DOUGLAS FOR MORE S-IVB STAGES
25 JUN. 1965 1 P
NASA RELEASE-65-209

P65-10268
NASA SELECTS SIX SCIENTISTS-ASTRONAUTS FOR APOLLO PROGRAM
28 JUN. 1965 9 P
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P65-10269
NASA OUTLINES TECHNIQUE FOR RECEIVING, PROCESSING MARINER*S MARS PICTURES
28 JUN. 1965 10 P
NASA RELEASE-65-210

P65-10270
NASA NAMES GEMINI, APOLLO MISSION DIRECTORS
25 JUN. 1965 2 P
NASA RELEASE-65-211

P65-10271
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63 P HELD AT JPL, PASADENA, CALIF., 22 JUN. 1965

P65-10272
NASA FLIES 70-FOOT ANTENNA IN WALLOPS LAUNCH
30 JUN. 1965 3 P
NASA RELEASE-65-214

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29 JUN. 1965 3 P
NASA RELEASE-65-213

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2 JUL. 1965 2 P
NASA RELEASE-65-215

P65-10275
NASA SELECTS SIX FIRMS FOR SUPPORT SERVICES AT GODDARD
1 JUL. 1965 3 P
NASA RELEASE-65-216

P65-10276
NASA TO NEGOTIATE WITH FEDERAL ELECTRIC CORP. FOR MSC SUPPORT SERVICES
1 JUL. 1965 1 P
NASA RELEASE-65-217

P65-10277
NASA NAMES BORMAN, LOVELL GEMINI 7 CREW
1 JUL. 1965 1 P
NASA RELEASE-65-218

P65-10278
PEGASUS II COMPLETES MONTH IN ORBIT, RECORDS 53 IMPACTS
2 JUL. 1965 3 P
NASA RELEASE-65-219

P65-10279
NASA TO SHARE COST OF TELESCOPE WITH UNIVERSITY OF HAWAII
2 JUL. 1965 2 P
NASA RELEASE-65-220

P65-10280
NASA SCIENTIST SYNTHESIZES KEYSTONES TO ORIGIN OF LIFE
11 JUL. 1965 6 P
NASA RELEASE-65-221

P65-10281
NASA TO LAUNCH PEGASUS C NO EARLIER THAN JULY 30
2 JUL. 1965 2 P
NASA RELEASE-65-222

P65-10282
SCIENTISTS TO COLLECT PARTICLES OF DUST IN NEAR SPACE REGION
9 JUL. 1965 4 P
NASA RELEASE-65-223

P65-10283
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 23
9 JUL. 1965 5 P
NASA RELEASE-65-224

P65-10284
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 21
12 JUL. 1965 4 P
NASA RELEASE-65-225

P65-10285
GEN. C. P. CABELL NAMED CONSULTANT AT SPACE AGENCY
7 JUL. 1965 1 P
NASA RELEASE-65-226

P65-10286
MARINER MARS ENCOUNTER
9 JUL. 1965 31 P
NASA RELEASE-65-227

P65-10287
NASA EQUIPS PEGASUS C WITH DETACHABLE PANELS
8 JUL. 1965 3 P
NASA RELEASE-65-228

P65-10288
TIROS X SATELLITE IS GATHERING WEATHER DATA
9 JUL. 1965 3 P
NASA RELEASE-65-229

P65-10289
SCIENTISTS INVITED TO PARTICIPATE IN VOYAGER PROGRAM

13 JUL. 1965 2 P
NASA RELEASE-65-230

P65-10290
MARINER DISPLAY TO OPEN AT NATIONAL AIR MUSEUM
13 JUL. 1965 1 P
NASA RELEASE-65-231

P65-10291
PEGASUS C
21 JUL. 1965 35 P
NASA RELEASE-65-232

P65-10292
SST EXPERIMENTS SET AT LANGLEY WITH 707 SIMULATOR
16 JUL. 1965 4 P
NASA RELEASE-65-233

P65-10293
NASA NEGOTIATING WITH REPUBLIC FOR PHASE II AOSO
15 JUL. 1965 2 P
NASA RELEASE-65-234

P65-10294
NASA CONTRACTING WITH TWO FIRMS TO OPERATE FACILITY
16 JUL. 1965 2 P
NASA RELEASE-65-236

P65-10295
NASA-DOUGLAS NEGOTIATIONS SET FOR DELTA BOOSTER
19 JUL. 1965 1 P
NASA RELEASE-65-237

P65-10296
U.S.-GERMAN SATELLITE LAUNCH SCHEDULED IN *68
19 JUL. 1965 2 P
NASA RELEASE-65-238

P65-10297
SCIENTISTS DISCUSS MANNED LUNAR PROGRAMS AT FALMOUTH, MASS., MEETING
19 JUL. 1965 3 P
NASA RELEASE-65-239

P65-10298
NASA SCHEDULES GEMINI 5 LAUNCH FOR AUGUST 19
20 JUL. 1965 4 P
NASA RELEASE-65-241

P65-10299
NASA PUBLISHES SPACE RESEARCH TECH BRIEFS
2 JUL. 1965 2 P
NASA RELEASE-T-65-1

P65-10300
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8 JUL. 1965 15 P

P65-10301
MARINER IV PRESS CONFERENCE
55 P CONF. HELD AT JPL, PASADENA, 15 JUL. 1965

P65-10302
NASA ASSIGNS VOYAGER MANAGEMENT TO JPL
20 JUL. 1965 1 P
NASA RELEASE-65-242

P65-10303
DANA, CAPT. KNIGHT ADDED TO X-15 PILOT ROSTER
26 JUL. 1965 2 P
NASA RELEASE-65-244

P65-10304
NASA WILL NOT DEVELOP SURVEYOR ROVING VEHICLE
21 JUL. 1965 1 P
NASA RELEASE-65-245

P65-10305
NASA ANNOUNCES FOUR MAJOR PERSONNEL CHANGES
22 JUL. 1965 5 P
NASA RELEASE-65-243

P65-10306
ATLAS-CENTAUR 6 /AC-6/
30 JUL. 1965 22 P
NASA RELEASE-65-235

P65-10307
SOLAR PLASMA EXPERIMENT
19 APR. 1965 5 P
NASA RELEASE-65-117-A

P65-10308
MAGNETOMETER EXPERIMENT
19 APR. 1965 4 P
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P65-10309
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19 APR. 1965 4 P
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P65-10310
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19 APR. 1965 3 P
NASA RELEASE-65-117-D

P65-10311
IONIZATION EXPERIMENT
19 APR. 1965 4 P
NASA RELEASE-65-117-E

P65-10312
COSMIC DUST EXPERIMENT
19 APR. 1965 3 P
NASA RELEASE-65-117-F

P65-10314
NASA SCHEDULES FIRST FULL DURATION FIRING OF SATURN V BOOSTER
30 JUL. 1965 3 P
NASA RELEASE-65-254

P65-10315
PEGASUS III LAUNCH CAPS NASA*S SATURN I PROGRAM
30 JUL. 1965 3 P
NASA RELEASE-65-253

P65-10316
INITIAL SCIENTIFIC INTERPRETATION OF MARINER IV PHOTOGRAPHY - NEWS CONFERENCE
29 JUL. 1965 56 P

P65-10317
NASA ACCEPTS EXPERIMENTAL LIFE SUPPORT SYSTEM FOR LANGLEY CENTER
30 JUL. 1965 4 P
NASA RELEASE-65-252

P65-10318
ALLNUTT NAMED ASST. GEN. COUNSEL AT NASA
30 JUL. 1965 2 P
NASA RELEASE-65-251

P65-10319
SCOUT EVALUATION
4 AUG. 1965 9 P
NASA RELEASE-65-240

P65-10320
THREE FIRMS SELECTED TO DESIGN APOLLO LUNAR SURFACE PACKAGE
4 AUG. 1965 2 P
NASA RELEASE-65-260

P65-10321
U.S., INDIA TO CONTINUE SPACE COOPERATION
5 AUG. 1965
NASA RELEASE-65-259

P65-10322
U.S., BRAZIL SPACE SCIENTISTS TO STUDY WEATHER
3 AUG. 1965 2 P
NASA RELEASE-65-258

P65-10323
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 13
6 AUG. 1965 3 P
NASA RELEASE-65-256

P65-10324
BIOLOGISTS TO BEGIN TECHNOLOGY TRAINING PROGRAM AT WALLOPS

8 AUG. 1965 6 P
NASA RELEASE-65-255

P65-10325
FIRST FLIGHT S-IVB STAGE COMPLETES FINAL PRE-FLIGHT FIRING AT DOUGLAS CENTER
9 AUG. 1965 3 P
NASA RELEASE-65-267

P65-10326
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12 AUG. 1965 94 P
NASA RELEASE-65-262

P65-10327
INITIAL SCIENTIFIC INTERPRETATION OF MARINER IV PHOTOGRAPHY
29 JUL. 1965 8 P
NASA RELEASE-65-249

P65-10328
NASA TO INSTALL APOLLO UNIFIED S-BAND TRACKING AT CORPUS CHRISTI STATION
2 AUG. 1965 4 P
NASA RELEASE-65-250

P65-10330
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15 AUG. 1965 30 P
NASA RELEASE-65-261

P65-10331
NASA NEGOTIATIONS WITH DOCUMENTATION, INC. TO OPERATE FACILITY
5 AUG. 1965 2 P
NASA RELEASE-65-263

P65-10332
NASA NAMES GIFFORD JOHNSON AS CONSULTANT
9 AUG. 1965
NASA RELEASE-65-268

P65-10333
NASA SCIENTISTS REPORT METEOROID SATELLITE RESULTS
12 AUG. 1965 4 P
NASA RELEASE-65-269

P65-10334
NASA FACILITY GRANTS GO TO CASE INSTITUTE, UNIVERSITY OF ROCHESTER
12 AUG. 1965 3 P
NASA RELEASE-65-270

P65-10335
128 AIR FORCE OFFICERS ASSIGNED TO NASA*S MANNED SPACECRAFT CENTER
13 AUG. 1965 1 P
NASA RELEASE-65-257

P65-10336
CENTAUR TEST DEMONSTRATES PRECISE GUIDANCE
13 AUG. 1965 2 P
NASA RELEASE-65-271

P65-10337
NASA SELECTS LOCKHEED FOR SUPPORT SERVICES AT HOUSTON CENTER
13 AUG. 1965 2 P
NASA RELEASE-65-272

P65-10338
GEMINI 5 ASTRONAUTS TO UNDERGO 11 DAYS OF POST-FLIGHT DEBRIEFING
13 AUG. 1965 9 P
NASA RELEASE-65-273

P65-10339
BISPLINGHOFF TO RETAIN POST UNTIL SUCCESSOR IS NAMED, THEN BECOME SPECIAL ASSISTANT
16 AUG. 1965 1 P
NASA RELEASE-65-274

P65-10340
NAVIGATION VIA SATELLITES DISCUSSED
20 AUG. 1965 3 P
NASA RELEASE-65-275

P65-10341
DR. ADAMS, AVCO VP, TO SUCCEED DR. BISPLINGHOFF
20 AUG. 1965 3 P
NASA RELEASE-65-276

P65-10342
NASA POSTPONES OSO-C LAUNCH ONE DAY TO AUG. 25
18 AUG. 1965 1 P
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P65-10343
MARINER IV CONTINUES TO SEND ENGINEERING DATA
20 AUG. 1965 1 P
NASA RELEASE-65-278

P65-10344
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 23
25 AUG. 1965 4 P
NASA RELEASE-65-279

P65-10345
NASA ORDERS 15 IMPROVED DELTAS FOR $16.2 MILLION
25 AUG. 1965 1 P
NASA RELEASE-65-280

P65-10346
GOODYEAR BLIMP TO AID NASA STUDY OF SOUND PATTERNS
27 AUG. 1965 2 P
NASA RELEASE-65-281

P65-10347
NASA PUBLISHES SPACE RESEARCH TECH BRIEFS
27 AUG. 1965 4 P
NASA RELEASE-T-65-7

P65-10348
NASA TO BUY THREE ADDITIONAL OSO SPACECRAFT
30 AUG. 1965 2 P
NASA RELEASE-65-282

P65-10349
NASA TECHNIQUE MAKES HELICOPTER RESCUES EASIER
30 AUG. 1965 2 P
NASA RELEASE-65-283

P65-10350
NASA ASKS SCIENTISTS TO PROPOSE SPACE FLIGHT EXPERIMENTS
1 SEP. 1965 4 P
NASA RELEASE-65-284

P65-10351
STANFORD RECEIVES $2,080,000 NASA FACILITIES GRANT
8 SEP. 1965 2 P
NASA RELEASE-65-285

P65-10352
NASA TO NEGOTIATE WITH CONVAIR, HONEYWELL FOR CENTAURS, GUIDANCE SYSTEMS
9 SEP. 1965 2 P
NASA RELEASE-65-286

P65-10353
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO EIGHT
15 SEP. 1965 2 P
NASA RELEASE-65-287

P65-10354
NASA TO SELECT ADDITIONAL PILOT-ASTRONAUTS
10 SEP. 1965 2 P
NASA RELEASE-65-288

P65-10355
NASA APPROVES DENVER UNIVERSITY FACILITIES GRANT
11 SEP. 1965 2 P
NASA RELEASE-65-289

P65-10356
NASA TO SPONSOR CONFERENCE ON SPACECRAFT STERILIZATION
14 SEP. 1965 2 P
NASA RELEASE-65-290

P65-10357
DR. HAGERTY NAMED CONSULTANT AT SPACE AGENCY
14 SEP. 1965 1 P
NASA RELEASE-65-291

P65-10358
PERKIN-ELMER, CHRYSLER TO CONDUCT OPTICAL STUDIES FOR FUTURE NASA PROGRAMS
14 SEP. 1965 1 P
NASA RELEASE-65-292

P65-10359
MARINER EXCEEDS DESIGN LIFETIME BY 500 HOURS
15 SEP. 1965 2 P
NASA RELEASE-65-293

P65-10360
NASA*S OGO I SATELLITE COMPLETES YEAR IN SPACE, STILL RETURNS USEFUL DATA
17 SEP. 1965 4 P
NASA RELEASE-65-294

P65-10361
AEROJET TO TEST NASA*S 260-INCH SOLID PROPELLANT MOTOR
19 SEP. 1965 3 P
NASA RELEASE-65-295

P65-10362
NASA TO CONTRACT WITH AERO SPACELINES FOR USE OF **SUPER GUPPY**
16 SEP. 1965 1 P
NASA RELEASE-65-296

P65-10363
NASA REQUESTS FINAL SCIENTIFIC EXPERIMENTS FOR VOYAGER
17 SEP. 1965 2 P
NASA RELEASE-65-297

P65-10364
DEFRANCE TO RETIRE, ALLEN SUCCEEDS AS DIRECTOR OF AMES
20 SEP. 1965 4 P
NASA RELEASE-65-298

P65-10365
FIRST U. S.-DUTCH SOUNDING ROCKET FIRED IN SURINAM
20 SEP. 1965 2 P
NASA RELEASE-65-299

P65-10366
NASA TO REDUCE NUMBER OF WEST COAST LIQUID HYDROGEN SUPPLIERS
21 SEP. 1965 1 P
NASA RELEASE-65-300

P65-10367
NASA TO NEGOTIATE WITH LING-TEMCO-VOUGHT FOR ENGINEERING SUPPORT
22 SEP. 1965 1 P
NASA RELEASE-65-301

P65-10368
TELESCOPE MOUNT ON APOLLO SERVICE MODULE STUDIED
22 SEP. 1965 3 P
NASA RELEASE-65-302

P65-10369
MARINER IV DAILY DATA TO BE HALTED, TRY AGAIN IN 1967
24 SEP. 1965 3 P
NASA RELEASE-65-303

P65-10370
NASA TO NEGOTIATE TRACKING FACILITIES TWO-YEAR CONTRACT
23 SEP. 1965 2 P
NASA RELEASE-65-305

P65-10371
NASA SCHEDULES GEMINI 6 LAUNCH NO EARLIER THAN OCT. 25
25 SEP. 1965 3 P
NASA RELEASE-65-307

P65-10372
NASA PUBLISHES SPACE RESEARCH TECHNICAL BRIEFS
20 AUG. 1965 2 P
NASA RELEASE-T-65-6

P65-10373
GEMINI 5 REVIEW
76 P CONF. HELD AT NATL. ACAD. OF SCI., WASHINGTON, D.C., 14 SEP. 1965

P65-10374
NASA PUBLISHES SPACE RESEARCH MECHANICAL BRIEFS
25 AUG. 1965 2 P
NASA RELEASE-T-65-8

P65-10375
NASA PUBLISHES SPACE RESEARCH ELECTRONICS BRIEFS
1 SEP. 1965 2 P
NASA RELEASE-T-65-9

P65-10376
DOUGHNUT-LIKE PACKAGING EASY ON DELICATE DEVICES
30 AUG. 1965 1 P
NASA RELEASE-T-65-10

P65-10377
ALLCYS REPORT PUBLISHED BY SPACE AGENCY
23 AUG. 1965 1 P
NASA RELEASE-T-65-12

P65-10378
NASA REPORTS **WINK TECHNIQUE** EXTENDS VISION
30 AUG. 1965 2 P
NASA RELEASE-T-65-13

P65-10379
CULBERTSON TO HEAD NASA*S MANNED LUNAR MISSIONS UNIT
28 SEP. 1965 2 P
NASA RELEASE-65-308

P65-10380
PUBLICATION DESCRIBES BIOLOGICAL APPLICATIONS OF SPACE TELEMETRY
28 SEP. 1965 2 P
NASA RELEASE-65-309

P65-10381
NASA*S LARGE SOLID MOTOR TEST ACHIEVES OBJECTIVES
29 SEP. 1965 2 P
NASA RELEASE-65-311

P65-10382
X-15 FLIES 150TH MISSION IN NASA TEST
28 SEP. 1965 2 P
NASA RELEASE-65-310

P65-10383
ALOUETTE I STILL GOING STRONG AFTER THREE YEARS
29 SEP. 1965 2 P
NASA RELEASE-65-312

P65-10384
NASA CONSOLIDATES UNMANNED LAUNCH ACTIVITIES UNDER KENNEDY CENTER
1 OCT. 1965 5 P
NASA RELEASE-65-313

P65-10385
NASA TO LAUNCH SECOND ORBITING GEOPHYSICAL OBSERVATORY
12 OCT. 1965 57 P
NASA RELEASE-65-314

P65-10386
NASA PRESENTS INDIVIDUAL, GROUP AWARDS
5 OCT. 1965 3 P
NASA RELEASE-65-315

P65-10387
SIGNAL ENDS DATA FROM MARINER IV AFTER 10 MONTHS
4 OCT. 1965 3 P
NASA RELEASE-65-316

P65-10388
DR. ADAMS HEADS MAJOR NASA OFFICE
4 OCT. 1965 2 P
NASA RELEASE-65-317

P65-10389
X-15 PROJECT RESEARCH TASKS DISCUSSED IN PAPER
7 OCT. 1965 4 P
NASA RELEASE-65-318

P65-10390
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 17
8 OCT. 1965 4 P
NASA RELEASE-65-319

P65-10391
NASA ASKS COMSAT FOR APOLLO COMMUNICATIONS SERVICES
8 OCT. 1965 1 P
NASA RELEASE-65-320

P65-10392
EXPERIMENTERS TO REPORT ON GEMINI EXPERIMENTS AT WASHINGTON SYMPOSIUM
13 OCT. 1965 2 P
NASA RELEASE-65-321

P65-10393
NASA SELECTS THIOKOL TO DEVELOP SMALL ROCKET ENGINE
13 OCT. 1965 2 P
NASA RELEASE-65-322

P65-10394
NASA TO NEGOTIATE WITH LOCKHEED ELECTRONICS FOR COMPUTER PROGRAMMING SUPPORT
13 OCT. 1965 2 P
NASA RELEASE-65-323

P65-10395
NASA SELECTS TELECOMPUTING SERVICES FOR COMPUTER CONTRACT
13 OCT. 1965 2 P
NASA RELEASE-65-324

P65-10396
U. S. - U.S.S.R. REACH UNDERSTANDINGS ON SPACE COOPERATION
13 OCT. 1965 2 P
NASA RELEASE-65-325

P65-10397
NASA LANGLEY SELECTS CONTRACTORS FOR TWO-GAS SENSOR SYSTEM STUDIES
14 OCT. 1965 2 P
NASA RELEASE-65-326

P65-10398
NASA SCHEDULES GEMINI 6 RENDEZVOUS, DOCKING, MISSION
20 OCT. 1965 90 P
NASA RELEASE-65-327

P65-10399
NASA CONSIDERS SATURN V FOR VOYAGER PROGRAM
14 OCT. 1965 2 P
NASA RELEASE-65-328

P65-10400
DEDICATION OF INTERNATIONAL COURT AT WALLOPS
14 OCT. 1965 2 P
NASA RELEASE-65-329

P65-10401
GEN. M. E. BRADLEY NAMED CONSULTANT AT SPACE AGENCY
15 OCT. 1965 2 P
NASA RELEASE-65-330

P65-10402
NASA APPOINTS SCHNEIDER DEPUTY DIRECTOR, MISSION OPERATIONS
15 OCT. 1965 2 P
NASA RELEASE-65-331

P65-10403
ASTRONAUTS, PLANE, ROCKETS TO STUDY UNEXPECTED COMET
19 OCT. 1965 8 P
NASA RELEASE-65-332

P65-10404
BACKGROUND BRIEFING ON ADVANCED CHEMICAL PROPULSION
12 OCT. 1965 72 P

P65-10405
NASA TO NEGOTIATE FOR DOCUMENT RETRIEVAL SYSTEM
20 OCT. 1965 1 P
NASA RELEASE-65-334

P65-10406
NASA SELECTS 10 POTENTIAL PHOTO AREAS FOR LUNAR ORBITER
22 OCT. 1965 5 P
NASA RELEASE-65-335

P65-10407
NASA TO NEGOTIATE WITH IBM FOR COMPUTER SUPPORT FOR HOUSTON CENTER
21 OCT. 1965 2 P
NASA RELEASE-65-336

P65-10408
BACKGROUND BRIEFING ON ORBITAL MECHANICS OF RENDEZVOUS MISSIONS
15 OCT. 1965 105 P

P65-10409
NASA CONTRACTS WITH IOWA STATE FOR NEW INJUN
21 OCT. 1965 3 P
NASA RELEASE-65-338

P65-10410
NASA SCHEDULES FIRST FLIGHT OF X-15 NO. 2 WITH EXTERNAL PROPELLANT
25 OCT. 1965 2 P
NASA RELEASE-65-339

P65-10411
INDUSTRY, SCIENCE, MEDICINE MAY BENEFIT FROM NEW NASA MOLECULAR THEORY
31 OCT. 1965 3 P
NASA RELEASE-65-340

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SELECTED SHOP TECHNIQUES BOOK RELEASED BY NASA
25 OCT. 1965 1 P
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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 18
25 OCT. 1965 4 P
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P65-10414
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29 OCT. 1965 44 P
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P65-10415
NASA NAMES PANEL TO REVIEW AGENA FAILURE
27 OCT. 1965 1 P
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2 NOV. 1965 3 P
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4 NOV. 1965 2 P
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5 NOV. 1965 2 P
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9 NOV. 1965 2 P
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10 NOV. 1965 2 P
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10 NOV. 1965 2 P
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16 NOV. 1965 22 P
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15 NOV. 1965 4 P
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21 NOV. 1965 50 P
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18 NOV. 1965 2 P
NASA RELEASE-65-358

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17 NOV. 1965 3 P
NASA RELEASE-65-357

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24 NOV. 1965 3 P
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22 NOV. 1965 2 P
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24 NOV. 1965 1 P
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NASA RESEARCH EXPECTED TO AID LIFE OF BEARINGS
29 JUL. 1965 3 P
NASA RELEASE-65-246

P65-10442
APOLLO LAUNCH ESCAPE SYSTEMS TESTS
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GEN. RITLAND IS AWARDED NASA MEDAL
29 NOV. 1965 2 P
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P65-10444
ASTRONOMERS PHOTOGRAPH **BLINKS** OF COLOR ON MOON*S SURFACE
30 NOV. 1965 4 P
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30 NOV. 1965 2 P
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23 NOV. 1965 42 P

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OSO II TURNED OFF, EXCEEDED PLANNED LIFETIME 50 PER CENT
29 NOV. 1965 1 P
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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 15
3 DEC. 1965 3 P
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7 DEC. 1965 2 P
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6 DEC. 1965 3 P
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10 DEC. 1965 3 P
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16 DEC. 1965 2 P
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20 DEC. 1965 2 P
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22 DEC. 1965 10 P
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23 DEC. 1965 2 P
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22 DEC. 1965 3 P
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22 DEC. 1965 2 P
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22 DEC. 1965 4 P
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PIONEER VI COMPLETES SHAKEDOWN OPERATIONS IN LONG CRUISE AROUND SUN
28 DEC. 1965 4 P
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21 DEC. 1965 2 P
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21 DEC. 1965 2 P
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SEAMANS TAKES OATH AS WEBB*S DEPUTY AT SPACE AGENCY
21 DEC. 1965 2 P
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31 DEC. 1965 3 P
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27 DEC. 1965 2 P
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27 JUL. 1965 4 P
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28 JUL. 1965 2 P
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ELMS, BOGART NAMED NASA DEPUTY ASSOCIATE ADMINISTRATORS FOR MANNED SPACE FLIGHT
5 AUG. 1965 2 P
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6 AUG. 1965 1 P
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6 AUG. 1965 4 P
NASA RELEASE-65-266

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27 SEP. 1965 2 P
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24 SEP. 1965 2 P
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5 NOV. 1965 2 P
NASA RELEASE-65-344

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17 NOV. 1965 4 P
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18 NOV. 1965 2 P
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28 NOV. 1965 6 P
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2 DEC. 1965 3 P
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15 DEC. 1965 2 P
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3 JAN. 1966 3 P
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3 JAN. 1966 2 P
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5 JAN. 1966 3 P
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5 JAN. 1966 9 P
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6 JAN. 1966 2 P
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7 JAN. 1966 2 P
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5 JAN. 1966 2 P
NASA RELEASE-66-7

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7 JAN. 1966 2 P
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10 JAN. 1966 3 P
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14 JAN. 1966 3 P
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12 JAN 1966 2 P
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14 JAN. 1966 2 P
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14 JAN 1966 2 P
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14 JAN. 1966 3 P
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21 JAN. 1966 2 P
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19 JAN. 1966 1 P
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24 JAN. 1966 50 P

P66-10020
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24 JAN. 1966 1 P
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26 JAN. 1966 4 P
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28 JAN. 1966 9 P
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26 JAN. 1966 3 P
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28 JAN. 1966 2 P
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27 JAN. 1966 4 P
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1 FEB. 1966 3 P
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3 FEB. 1966 4 P
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1 FEB. 1966 2 P
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2 FEB. 1966 2 P
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4 FEB. 1966 4 P
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NASA TIGHTENS SCIENCE/APPLICATIONS ORGANIZATION
4 FEB. 1966 4 P
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4 FEB. 1966 2 P
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V P ATTENDS NASA-ESSA CEREMONY
4 FEB. 1966 2 P
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12 FEB. 1966 2 P
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15 FEB. 1966 13 P
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10 FEB. 1966 2 P
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11 FEB. 1966 2 P
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11 FEB. 1966 3 P
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18 FEB 1965 5 P
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15 FEB. 1966 2 P
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17 FEB. 1966 48 P
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21 FEB. 1966 4 P
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17 FEB. 1966 1 P
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17 FEB. 1966 3 P
NASA RELEASE-66-40

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25 FEB. 1966 3 P
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3 MAR. 1966 4 P
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2 MAR. 1966 5 P
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NASA BEGINS NEGOTIATIONS FOR ATS STUDY
1 MAR. 1966 3 P
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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 14
7 MAR. 1966 3 P
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MC WILLIAMS NAMED NASA CONSULTANT
1 MAR. 1966 1 P
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P66-10051
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7 MAR. 1966 3 P
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4 MAR. 1966 2 P
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U. S. - U. S. S. R. EDITORIAL BOARD ANNOUNCED
9 MAR. 1966 5 P
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P66-10054
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 12
10 MAR. 1966 4 P
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7 MAR. 1966 4 P
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11 MAR. 1966 101 P
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8 MAR. 1966 5 P
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8 MAR. 1966 2 P
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13 MAR. 1966 3 P
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9 MAR. 1966 2 P
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HORIZON DEFINITION RESEARCH CONTRACT SIGNED BY NASA
10 MAR. 1966 2 P
NASA RELEASE-66-57

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22 MAR. 1966 5 P
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OAO-A1 PRESS KIT
20 MAR. 1966 50 P
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21 MAR. 1966 4 P
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P66-10065
NASA TURNS OVER ESSA II SATELLITE TO COMMERCE DEPT.
17 MAR. 1966 3 P
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BENDIX NAMED TO MANUFACTURE LUNAR PACKAGE
17 MAR. 1966 2 P
NASA RELEASE-66-63

P66-10067
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 27
25 MAR. 1966 5 P
NASA RELEASE-66-65

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NAVY CONDUCTING SPACE BIOTECHNOLOGY TEST FOR NASA
18 MAR. 1966 2 P
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24 MAR. 1966 19 P
NASA RELEASE-66-58

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21 MAR. 1966 3 P
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P66-10073
NATIONAL V/STOL CONFERENCE SET AT NASA CENTER
25 MAR. 1966 5 P
NASA RELEASE-66-64

P66-10074
AAS MEETING SCHEDULED AT HAMPTON, VA.
25 MAR. 1966 2 P
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24 MAR. 1966 2 P
NASA RELEASE-66-69

P66-10076
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31 MAR. 1966 9 P
NASA RELEASE-66-70

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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 18
31 MAR. 1966 4 P
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29 MAR. 1966 2 P
NASA RELEASE-66-72

P66-10079
NIMBUS SPACECRAFT FLOWN TO COAST FOR APRIL LAUNCH
28 MAR. 1966 2 P
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P66-10080
RL-10 PROJECT MANANAGEMENT MOVES TO LEWIS CENTER
1 APR. 1966 2 P
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P66-10083
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4 APR. 1966 2 P
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4 APR. 1966 2 P
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NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 15
11 APR. 1966 4 P
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NINETEEN PILOTS JOIN UNITED STATES ASTRONAUT TEAM
4 APR. 1966 4 P
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10 APR. 1966 5 P
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NASA REGROUPS PROCUREMENT ORGANIZATION
15 APR. 1966 3 P
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11 APR. 1966 3 P
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P66-10091
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14 APR. 1966 4 P
NASA RELEASE-66-83

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15 APR. 1966 2 P
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APR. 22 1966 5 P
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24 APR. 1966 71 P
NASA RELEASE-66-80

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NASA TO LAUNCH GEMINI 9 MISSION NO EARLIER THAN MAY 17
18 APR. 1966 4 P
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19 APR. 1966 25 P
NASA RELEASE-66-87

P66-10098
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30 JAN. 1966 13 P RELEASED JOINTLY WITH NASA
ESSA RELEASE-66-7

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SECOND ESSA SATELLITE LAUNCHING SCHEDULED FEBRUARY 25
24 FEB. 1966 21 P RELEASED JOINTLY WITH NASA
ESSA RELEASE-66-14

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26 APR. 1966 18 P
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26 APR. 1966 18 P
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NASA TO EXPLORE USE OF PARACHUTES FOR MARS LANDING
27 APR. 1966 3 P
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P66-10103
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25 APR. 1966 2 P
NASA RELEASE-66-91

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ACS MALFUNCTION HAMPERED AC-8 SECOND BURN
3 MAY 1966 3 P
NASA RELEASE-66-92

P66-10105
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26 APR. 1966 2 P
NASA RELEASE-66-93

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NASA SUPPORTS YOUTH OPPORTUNITY CAMPAIGN WITH 505 SUMMER JOBS
30 APR. 1966 1 P
NASA RELEASE-66-94

P66-10107
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 18
2 MAY 1966 5 P
NASA RELEASE-66-95

P66-10108
ATMOSPHERE EXPLORER-B
5 MAY 1966 30 P
NASA RELEASE-66-96

P66-10109
NASA SELECTS 3 TO NEGOTIATE FOR COMPUTERS
29 APR. 1966 2 P
NASA RELEASE-66-98

P66-10110
PROPOSALS DUE FOR SUBSYSTEMS ON MARINER MARS
29 APR. 1966 2 P
NASA RELEASE-66-99

P66-10111
JOHN GLENN EUROPE TOUR STARTS MAY 7
2 MAY 1966 1 P
NASA RELEASE-66-100

P66-10112
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3 MAY 1966 2 P
NASA RELEASE-66-101

P66-10113
NASA TO NEGOTIATE WITH CONTROL DATA, IBM FOR COMPUTERS
4 MAY 1966 2 P
NASA RELEASE-66-102

P66-10114
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4 MAY 1966 2 P
NASA RELEASE-66-103

P66-10115
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4 MAY 1966 2 P
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P66-10116
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9 MAY 1966 3 P
NASA RELEASE-66-106

P66-10118
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10 MAY 1966 62 P
NASA RELEASE-66-97

P66-10119
DR. JOHN CLARK NAMED DIRECTOR OF GODDARD CENTER
5 MAY 1966 3 P
NASA RELEASE-66-105

P66-10120
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9 MAY 1966 6 P
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U.S.-GREEK SOLAR STUDIES START MAY 20
12 MAY 1966 2 P
NASA RELEASE-66-108

P66-10122
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13 MAY 1966 2 P
NASA RELEASE-66-109

P66-10123
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 20
12 MAY 1966 4 P
NASA RELEASE-66-110

P66-10124
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 20
16 MAY 1966 4 P
NASA RELEASE-66-111

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AVEN NAMED SPACE AGENCY CONSULTANT
10 MAY 1966 1 P
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11 MAY 1966 2 P
NASA RELEASE-66-113

P66-10127
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11 MAY 1966 2 P
NASA RELEASE-66-114

P66-10128
NASA - RCA NEGOTIATING TOS CONTRACT
11 MAY 1966 2 P
NASA RELEASE-66-115

P66-10129
QUICK, SIMPLE BIOMEDICAL CHECKS TESTED
17 MAY 1966 2 P
NASA RELEASE-66-116

P66-10130
BLOSSOM POINT E. GRAND FORKS CLOSINGS SET
16 MAY 1966 3 P
NASA RELEASE-66-117

P66-10131
18 ROCKETS LAUNCHED IN 3 DAYS AT WALLOPS STATION
13 MAY 1966 2 P
NASA RELEASE-66-118

P66-10132
TWO SELECTED FOR STUDY CONTRACTS ON ORBITAL DATA
16 MAY 1966 2 P
NASA RELEASE-66-119

P66-10133
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 20
20 MAY 1966 5 P
NASA RELEASE-66-120

P66-10134
PIONEER VI CLOSEST TO SUN TODAY
19 MAY 1966 5 P
NASA RELEASE-66-122

P66-10135
STAR BRIGHTNESS STUDY LAUNCHED ON SOUNDING ROCKET
18 MAY 1966 1 P
NASA RELEASE-66-123

P66-10136
GEMINI 9 RESCHEDULED FOR MAY 31
18 MAY 1966 3 P
NASA RELEASE-66-124

P66-10137
SCIENTISTS OBSERVE SPACE X-RAY SOURCE BY SOUNDING ROCKET
23 MAY 1966 3 P
NASA RELEASE-66-125

P66-10139
GERMANY, U.S. TO COOPERATE IN SPACE WORK
24 MAY 1966 2 P
NASA RELEASE-66-121

P66-10140
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 17
25 MAY 1966 4 P
NASA RELEASE-66-126

P66-10141
U.S. - GREEK LAUNCHINGS GO FROM SHIP
23 MAY 1966 1 P
NASA RELEASE-66-128

P66-10142
RADIUS NAMED SPECIAL ASSISTANT IN POLICY ANALYSIS
27 MAY 1966 1 P
NASA RELEASE-66-129

P66-10143
RIEKE ACTING ADMINISTRATION HEAD AT NASA
23 MAY 1966 2 P
NASA RELEASE-66-131

P66-10144
FIRST SURVEYOR TEST MISSION SET FOR MAY 30
26 MAY 1966 49 P
NASA RELEASE-66-127

P66-10145
HALPERN NASA*S POLICY ANALYSIS STAFF DIRECTOR
27 MAY 1966 1 P
NASA RELEASE-66-130

P66-10146
BOEING PICKED FOR SOLAR ARRAY SYSTEM CONTRACT
25 MAY 1966 3 P
NASA RELEASE-66-133

P66-10147
GEOPHYSICAL OBSERVATORY LAUNCH MAY 31
29 MAY 1966 40 P
NASA RELEASE-66-132

P66-10148
MARINER IV AGAIN REPORTING FROM SPACE
26 MAY 1966 5 P
NASA RELEASE-66-135

P66-10149
AIRCRAFT ACCIDENT AT LAMBERT-ST. LOUIS MUNICIPAL AIRPORT ON FEBRUARY 28, 1966
26 MAY 1966 8 P
NASA RELEASE-66-136

P66-10151
PEGASUS SATELLITES GIVE SCIENTISTS NEW INFORMATION
2 JUN. 1966 4 P
NASA RELEASE-66-134

P66-10152
TWO FIRMS TO STUDY APOLLO INTEGRATION
27 MAY 1966 2 P
NASA RELEASE-66-137

P66-10153
GEMINI 9-A PRESS KIT ADDENDA
28 MAY 1966 31 P
NASA RELEASE-66-138

P66-10154
EXPLORER XXXII DUE TO SEND USEFUL SPACE DATA
27 MAY 1966 2 P
NASA RELEASE-66-139

P66-10155
GREEN NAMED SPACE AGENCY P.A. DEPUTY
9 JUN. 1966 1 P
NASA RELEASE-66-140

P66-10156
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 22
8 JUN. 1966 5 P
NASA RELEASE-66-141

P66-10157
LESHER, DAY APPOINTED TO NASA POSTS
7 JUN. 1966 2 P
NASA RELEASE-66-143

P66-10158
APOLLO/SATURN SET JUNE 30 AT CAPE KENNEDY
4 JUN. 1966 4 P
NASA RELEASE-66-142

P66-10159
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 17
13 JUN. 1966 4 P
NASA RELEASE-66-144

P66-10160
NASA RESEARCH GRANTS, CONTRACTS, AWARDED TO 36
15 JUN. 1966 6 P
NASA RELEASE-66-145

P66-10161
SURVEYOR I*S FIRST PICTURES OF LUNAR SURFACE
8 JUN. 1966 19 P
NASA RELEASE-66-146

P66-10162
WASP LAUNCH TESTS HYDROGEN FUEL SLOSHING
7 JUN. 1966 2 P
NASA RELEASE-66-147

P66-10163
ADM. ROSE JOINS CONCORD RESEARCH FIRM
15 JUN. 1966 1 P
NASA RELEASE-66-148

P66-10164
OGO III OPERATING AS PLANNED
10 JUN. 1966 2 P
NASA RELEASE-66-149

P66-10165
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19 JUN. 1966 20 P
NASA RELEASE-66-150

P66-10166
NEWS CONFERENCE SET FOR REVIEW OF SURVEYOR FINDINGS
13 JUN. 1966 2 P
NASA RELEASE-66-151

P66-10167
CONTROL DATA CORP. AWARDED LANGLEY COMPUTER CONTRACT
15 JUN. 1966 2 P
NASA RELEASE-66-152

P66-10168
GEMINI 10 LAUNCH SET FOR JULY 18
19 JUN. 1966 3 P
NASA RELEASE-66-155

P66-10169
U.S.-FRENCH AGREEMENT SET FOR WEATHER TESTS
17 JUN. 1966 3 P
NASA RELEASE-66-156

P66-10170
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 28
23 JUN. 1966 6 P
NASA RELEASE-66-154

P66-10171
SATURN/APOLLO UPRATED SATURN I /SECOND MISSION
26 JUN. 1966 28 P
NASA RELEASE-66-157

P66-10172
ADMINISTRATIVE HISTORY OF NASA NOW AVAILABLE
1 JUL. 1966 2 P
NASA RELEASE-66-158

P66-10173
X-15 PILOT TO RECEIVE HIGH NASA MEDAL
24 JUN. 1966 2 P
NASA RELEASE-66-159

P66-10174
VRA-NASA TEAM TO AID HANDICAPPED
23 JUN. 1966 3 P
NASA RELEASE-66-160

P66-10175
NASA NEGOTIATING FOR STUDIES OF BROADCAST SATELLITE
23 JUN. 1966 2 P
NASA RELEASE-66-161

P66-10176
INTERPLANETARY EXPLORER D /ANCHORED INTERPLANETARY MONITORING PLATFORM/
27 JUN. 1966 16 P
NASA RELEASE-66-162

P66-10177
REPORT ISSUED ON GEMINI 8 EXPERIMENTS
28 JUN. 1966 17 P
NASA RELEASE-66-163

P66-10178
SUPPORT SERVICES CONTRACT AWARDED TO COMPUTER SCIENCES
24 JUN. 1966 1 P
NASA RELEASE-66-164

P66-10179
UNIVAC AWARDED MSFC COMPUTER SYSTEM CONTRACT
24 JUN. 1965 2 P
NASA RELEASE-66-165

P66-10180
KSC SUPPORT SERVICES CONTRACT AWARDED TWA
24 JUN. 1966 1 P
NASA RELEASE-66-166

P66-10181
LUNAR ORBITER LAUNCH PLANS CHANGED BY NASA
24 JUN. 1966 1 P
NASA RELEASE-66-167

P66-10182
DOUGLAS AIRCRAFT SATURN STAGE CONTRACT CONVERTED
27 JUN. 1966
NASA RELEASE-66-168

P66-10183
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 36
6 JUL. 1966 8 P

NASA RELEASE-66-169

P66-10184
NORTHROP AWARDED MARINER MARS #69 SUBSYSTEM CONTRACT
30 JUN. 1966 1 P
NASA RELEASE-66-170

P66-10185
MICROEYE CAMERA MADE FOR NASA SPACE RESEARCH
6 JUL. 1966 2 P
NASA RELEASE-66-171

P66-10186
APOLLO APPLICATIONS PROGRAM OFFICES SET AT HUNTSVILLE, HOUSTON
7 JUL. 1966 2 P
NASA RELEASE-66-172

P66-10187
NASA SELECTS N. MEX. FIRM FOR RANGE WORK
7 JUL. 1966 1 P
NASA RELEASE-66-173

P66-10188
SIX EXPERIMENTS EYED BY NASA FOR MARS 1969
12 JUL. 1966 5 P
NASA RELEASE-66-174

P66-10189
FEDERAL ELECTRIC SELECTED BY NASA FOR SATURN SUPPORT
8 JUL. 1966 2 P
NASA RELEASE-66-175

P66-10190
NASA NAMES JOHN EDWARDS GEMINI DEPUTY
13 JUL. 1966 1 P
NASA RELEASE-66-176

P66-10191
TECHNICAL REPORT ON SURVEYOR I ISSUED BY NASA
8 JUL. 1966 2 P
NASA RELEASE-66-177

P66-10192
NASA, COMSAT SIGN AGREEMENT TO AID APOLLO
8 JUL. 1966 1 P
NASA RELEASE-66-178

P66-10193
GEMINI 10
15 JUL. 1966 66 P
NASA RELEASE-66-179

P66-10194
CHEMICAL CLOUDS TO BE VISIBLE ON EAST COAST
12 JUL. 1966 3 P
NASA RELEASE-66-181

P66-10195
NASA CONTRACTS FOR HYPERSONIC RESEARCH ENGINE
12 JUL. 1966 2 P
NASA RELEASE-66-182

P66-10196
AEC-NASA TECH BRIEF PROGRAM SET
14 JUL. 1966 2 P
NASA RELEASE-66-183

P66-10197
ELECTRONIC DEVICE IRONS OUT DENTS IN METAL HARDWARE
6 JAN. 1966 1 P
NASA RELEASE-T-66-1

P66-10198
AUGUST LAUNCH PLANNED FOR THIRD APOLLO/SATURN
11 JUL. 1966 2 P
NASA RELEASE-66-180

P66-10199
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 24
19 JUL. 1966 5 P
NASA RELEASE-66-184

P66-10200
TELESCOPE MOUNT FOR APOLLO FLIGHT ASSIGNED BY NASA
13 JUL. 1966 2 P
NASA RELEASE-66-185

P66-10201
TWO SELECTED FOR MARS 169 SUBSYSTEM WORK
13 JUL. 1966 2 P
NASA RELEASE-66-186

P66-10202
NIMBUS SATELLITE IN ORBIT 2 MONTHS ACHIEVES OBJECTIVE
15 JUL. 1966 3 P
NASA RELEASE-66-187

P66-10203
WALLOPS LAUNCHES GERMAN-AMERICAN IONOSPHERIC PROBE
14 JUL. 1966 1 P
NASA RELEASE-66-188

P66-10213
NEW HYPERVELOCITY TUNNELS READIED FOR AMES RESEARCH
20 JUL. 1966 4 P
NASA RELEASE-66-189

P66-10215
NASA TO RENEW RCA CONTRACT FOR DATA NET
2 AUG. 1966 2 P
NASA RELEASE-66-202

P66-10216
NIMBUS SENDS WEATHER DATA WITHOUT TAPES
3 AUG. 1966 2 P
NASA RELEASE-66-203

P66-10217
APOLLO COMPLEX TO BE CONVERTED IN IBM CONTRACT
3 AUG. 1966 2 P
NASA RELEASE-66-205

P66-10218
TWO SHIFTED IN CENTER, OART POSTS
3 AUG. 1966 2 P
NASA RELEASE-66-198

P66-10219
TEXAS FIRM SELECTED TO COMPLETE LUNAR RECEIVING LAB
1 AUG. 1966 2 P
NASA RELEASE-66-200

P66-10220
AGREEMENT WITH CHRYSLER CONVERTS SATURN I CONTRACT TO INCENTIVE-TYPE
1 AUG. 1966 2 P
NASA RELEASE-66-201

P66-10221
J-2 CONTRACT IS CONVERTED TO INCENTIVES
3 AUG. 1966 2 P
NASA RELEASE-66-204

P66-10222
ADD 5TH PIONEER, EXTEND LIFE SPAN OF PLANET PROBES
10 AUG. 1966 3 P
NASA RELEASE-66-207

P66-10223
COMPUTER WORK AIDS PHOTOGRAPHY FROM SURVEYOR I
9 AUG. 1966 5 P
NASA RELEASE-66-206

P66-10224
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 25
11 AUG. 1966 5 P
NASA RELEASE-66-208

P66-10225
THREE SELECTED FOR OPERATION OF DSN HOOKUP
8 AUG. 1966 3 P
NASA RELEASE-66-210

P66-10226
PIONEER B
11 AUG. 1966 32 P
NASA RELEASE-66-211

P66-10227
DOW CHEMICAL KSC CONTRACT ADDED 3RD YEAR
9 AUG. 1966 1 P
NASA RELEASE-66-212

P66-10228
TO READ OUT, RELEASE LUNAR ORBITER PHOTOS IN SPAIN, AUSTRALIA
10 AUG. 1966 1 P
NASA RELEASE-66-214

P66-10229
MORE SATURN I-B*S TO BE NEGOTIATED IN MSFC PROGRAM
11 AUG. 1966 2 P
NASA RELEASE-66-209

P66-10230
GEMINI ELEVEN TO FLY SEP. 9 ON 3-DAY PLAN
11 AUG. 1966 4 P
NASA RELEASE-66-215

P66-10231
HONEYWELL CO. IS SELECTED FOR MARS *69
12 AUG. 1966 2 P
NASA RELEASE-66-216

P66-10232
ROTOR REENTRY CONCEPT STUDIES IN WIND TUNNEL
18 AUG. 1966 4 P
NASA RELEASE-66-217

P66-10233
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 7
19 AUG. 1966 2 P
NASA RELEASE-66-218

P66-10234
APOLLO/SATURN 202
21 AUG. 1966 29 P
NASA RELEASE-66-213

P66-10236
U.S. TRACKING STATION IN SPAIN REMAINS IN OPERATION DESPITE FOREST FIRE
15 AUG. 1966 1 P
NASA RELEASE-66-219

P66-10237
APOLLO/UPRATED SATURN I CORRECTED LAUNCH TIME
17 AUG. 1966 1 P
NASA RELEASE-66-220

P66-10238
AEROBEE 350 PASSES TEST WITH PAYLOAD
17 AUG. 1966 3 P
NASA RELEASE-66-221

P66-10239
LUNAR RECEIVING LABORATORY WORK GOES TO THREE
19 AUG. 1966 2 P
NASA RELEASE-66-222

P66-10240
SELECT CONTRACTOR FOR SPENT SATURN AIRLOCK EXPERIMENT
19 AUG. 1966 3 P
NASA RELEASE-66-223

P66-10241
APOLLO PALLET DEVELOPMENT PHASE VETOED
22 AUG. 1966 1 P
NASA RELEASE-66-224

P66-10242
FIRST PLANETARY PARACHUTE TEST PLANNED AUG. 29
26 AUG. 1966 5 P
NASA RELEASE-66-225

P66-10243
NASA EXTENDS DOCUMENTATION CONTRACT
24 AUG. 1966 2 P
NASA RELEASE-66-227

P66-10244
LUNAR ORBITER EARTH-FROM-MOON PHOTO ATTEMPTED
23 AUG. 1966 3 P
NASA RELEASE-66-228

P66-10245
THREE-DAY GEMINI 11 MISSION SET
2 SEP. 1966 63 P
NASA RELEASE-66-226

P66-10246
MARTIN TO BUILD PLANETARY ENTRY PARACHUTE UNITS
25 AUG. 1966 2 P
NASA RELEASE-66-229

P66-10247
LANGLEY SCIENTISTS LOWER LUNAR ORBIT TO IMPROVE PHOTOS
25 AUG. 1966 2 P
NASA RELEASE-66-230

P66-10248
LEVY NAMED SPACE AGENCY CONSULTANT
25 AUG. 1966 2 P
NASA RELEASE-66-231

P66-10249
NASA STARTS DEVELOPMENT WORK ON ATM
29 AUG. 1966 3 P
NASA RELEASE-66-232

P66-10250
LUNAR ORBITER COMPLETES PICTURE TAKING
30 AUG. 1966 2 P
NASA RELEASE-66-233

P66-10251
BARRON, TYLER ARE NAMED TO NASA POSTS
1 SEP. 1966 2 P
NASA RELEASE-66-234

P66-10252
DR. SAYLES TO CONSULT WITH NASA
31 AUG. 1966 2 P
NASA RELEASE-66-235

P66-10253
AEROJET WINS LARGE SOLID TEST CONTRACT
1 SEP. 1966 2 P
NASA RELEASE-66-236

P66-10254
2ND SURVEYOR SOFT LANDER SET SEPT. 19
1 SEP. 1966 2 P
NASA RELEASE-66-237

P66-10255
1000TH TECH BRIEF PUBLISHED IN NASA TECHNOLOGY PROGRAM
2 SEP. 1966 5 P
NASA RELEASE-66-238

P66-10256
BALLOON PROBES HIGH ATMOSPHERE, REMAINS ALOFT
1 SEP. 1966 2 P
NASA RELEASE-66-239

P66-10257
G. W. UNIVERSITY AWARDED GRANT FOR POLICY STUDY
6 SEP. 1966 1 P
NASA RELEASE-66-240

P66-10258
PARACHUTE TEST IN NEW MEXICO COMPLETE SUCCESS
2 SEP. 1966 2 P
NASA RELEASE-66-241

P66-10259
PROGRAM SEEKS TO LESSEN NOISE OF JET AIRLINERS
2 SEP. 1966 3 P
NASA RELEASE-66-242

P66-10260
NIMBUS II AVCS TAPE SILENCED
2 SEP. 1966 1 P
NASA RELEASE-66-243

P66-10261
WASHINGTON, WISCONSIN U GET GRANTS
6 SEP. 1966 2 P
NASA RELEASE-66-244

P66-10262
BARIUM CLOUDS TO BE VISIBLE ON EAST COAST
6 SEP. 1966 3 P
NASA RELEASE-66-245

P66-10263
AID TO HOSPITALS SEEN IN SENSORS FROM MANNED SPACE
12 SEP. 1966 2 P
NASA RELEASE-66-246

P66-10264
KOCK RESIGNS, ELMS NAMED ERC DIRECTOR
8 SEP. 1966 3 P
NASA RELEASE-66-247

P66-10265
2ND SURVEYOR LAUNCH SET SEPTEMBER 20
14 SEP. 1966 48 P
NASA RELEASE-66-248

P66-10266
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 18
13 SEP. 1966 5 P
NASA RELEASE-66-249

P66-10267
REPORT CITES COMPOSITES FOR INDUSTRY
16 SEP. 1966 2 P
NASA RELEASE-66-250

P66-10268
LUNAR ORBITER CIRCLES MOON, SNAPS PICTURES
14 SEP. 1966 12 P
NASA RELEASE-66-251

P66-10269
MILTON THOMPSON WINS KINCHELOE AWARD OF SETP
22 SEP. 1966 2 P
NASA RELEASE-66-252

P66-10270
CONTRACT SETS SIX COMPUTERS FOR APOLLO USE
21 SEP. 1966 1 P
NASA RELEASE-66-254

P66-10271
THIRD ESSA SATELLITE LAUNCH SCHEDULED FOR SEPTEMBER 21
19 SEP. 1966 15 P
ESSA RELEASE-66-54

P66-10272
FIVE CENTAURS ADDED BY LEWIS IN NEW ORDER
23 SEP. 1966 1 P
NASA RELEASE-66-253

P66-10273
SCIENTISTS INVITED TO BECOME ASTRONAUTS, DO RESEARCH IN SPACE
26 SEP. 1966 5 P
NASA RELEASE-66-255

P66-10274
DR. LANCASTER NEW CONSULTANT AT SPACE AGENCY
22 SEP. 1966 2 P
NASA RELEASE-66-256

P66-10275
EVA PLANS CHANGED IN GEMINI 12
27 SEP. 1966 2 P
NASA RELEASE-66-258

P66-10276
STUDY PROBLEMS OF VSTOL JETS IN BAD WEATHER
28 SEP. 1966 2 P
NASA RELEASE-66-259

P66-10277
SECOND CREW NAMED FOR APOLLO FLIGHT
29 SEP. 1966 2 P
NASA RELEASE-66-260

P66-10278
ANNUAL AWARD CEREMONIES SET OCT. 7
4 OCT. 1966 3 P
NASA RELEASE-66-261

P66-10279
LEWIS SATELLITE PLANNED IN TEST OF ION ENGINES
NASA RELEASE-66-262

P66-10280
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 23
5 OCT. 1966 6 P
NASA RELEASE-66-263

P66-10281
NASA CONTRACT SPEEDS WORK IN CRITERIA
10 OCT. 1966 3 P
NASA RELEASE-66-264

P66-10282
SOUNDINGS MADE IN BRAZIL-U.S. JOINT EFFORT
6 OCT. 1966 2 P
NASA RELEASE-66-265

P66-10283
NASA PATENTS OFFERED TC FOREIGN USERS
6 OCT. 1966 1 P
NASA RELEASE-66-266

P66-10284
WILLSON HUNTER GETS NASA POST IN AUSTRALIA
7 OCT. 1966 2 P
NASA RELEASE-66-267

P66-10285
BENDIX SELECTED FOR DEEP SPACE NETWORK SUPPORT CONTRACT
7 OCT. 1966 3 P
NASA RELEASE-66-268

P66-10286
GEMINI 12 LAUNCH SET NCVEMBER 9
10 OCT. 1965 5 P
NASA RELEASE-66-269

P66-10287
NASA RESEARCH GRANTS, CONTRACTS AWARDEC TO 30
17 OCT. 1966 7 P
NASA RELEASE-66-270

P66-10288
DR. ARNOLD CONSULTANT AT SPACE AGENCY
12 OCT. 1966 1 P
NASA RELEASE-66-271

P66-10289
LONG-TERM MONKEY ORBIT STUDY BEGUN
17 OCT. 1966 3 P
NASA RELEASE-66-273

P66-10290
IBM AWARDED SUPPORT CONTRACT AT NASA CENTER
14 OCT. 1966 1 P
NASA RELEASE-66-275

P66-10291
MILES NAMED CONSULTANT AT NASA
14 OCT. 1966 1 P
NASA RELEASE-66-277

P66-10293
ATLAS-CENTAUR 9 /AC-9/ LAUNCH
21 OCT. 1966 14 P
NASA RELEASE-66-274

P66-10294
NASA-JPL SELECTS TRW FOR MARINER
19 OCT. 1966 2 P
NASA RELEASE-66-278

P66-10296
GINTER NAMED TO NEW FLIGHT LAUNCH GROUP
23 OCT. 1966 2 P
NASA RELEASE-66-276

P66-10297
THE WORLD AS SEEN FROM GEMINI-11
27 SEP. 1966 4 P
NASA RELEASE-66-257

P66-10298
MANUAL COVERS TECHNOLOGY OF HIGH VACUUM
21 OCT. 1966 2 P
NASA RELEASE-66-279

P66-10300
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 21
28 OCT. 1966 4 P
NASA RELEASE-66-280

P66-10301
CONTRACT LET FOR CHECKOUT WORK ON S-II
26 OCT. 1966 1 P
NASA RELEASE-66-281

P66-10307
VSTOL PROGRAM IS DISCUSSED BY BREWER
28 OCT. 1966 3 P
NASA RELEASE-66-282

P66-10308
BOEING CONTRACT MODIFIED FOR SATURN V STAGES
28 OCT. 1966 1 P
NASA RELEASE-66-283

P66-10309
GEMINI 12 - GEMINI FINALE 98-HOUR FLIGHT BEGINS NOV. 9
3 NOV. 1966 60 P
NASA RELEASE-66-272

P66-10310
FIRST MANNED APOLLO LAUNCH DUE NEXT YEAR
28 OCT. 1966 2 P
NASA RELEASE-66-21

P66-10311
SOUTH AMERICAN SOLAR ECLIPSE EXPERIMENTS
6 NOV. 1966 10 P
NASA RELEASE-66-285

P66-10312
LUNAR ORBITER B LAUNCH SCHEDULED IN NOV. 6-11 PERIOD
4 NOV. 1966 62 P
NASA RELEASE-66-286

P66-10313
NASA ENGINEERS DESTROY ORBITER, READY 2D LAUNCH
29 OCT. 1966 3 P
NASA RELEASE-66-287

P66-10314
GEN. SMART JOINS SPACE AGENCY AS WEBB ASSISTANT
1 NOV. 1966 2 P
NASA RELEASE-66-288

P66-10315
DATA AUTOMATION CONTRACT AWARDED FOR MARINER MARS
2 NOV. 1966 2 P
NASA RELEASE-66-289

P66-10316
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 21
14 NOV. 1966 4 P
NASA RELEASE-66-290

P66-10317
ARGENTINE SCIENCE SOUNDING ROCKET TESTED AT WALLOPS
9 NOV. 1966 2 P
NASA RELEASE-66-21

P66-10318
PARACHUTE ENTRY EXPERIMENT FAILS IN WSMR LAUNCH
10 NOV. 1966 2 P
NASA RELEASE-66-292

P66-10319
MARTIN CHOSEN FOR METEOROID DETECTOR WORK
14 NOV. 1966 1 P
NASA RELEASE-66-293

P66-10320*
FIRST ATS LAUNCH SET NEXT MONTH
18 NOV. 1966 2 P
NASA RELEASE-66-294

P66-10321*
NASA CHANGES MANNED APOLLO SPACE FLIGHTS
17 NOV. 1966 3 P
NASA RELEASE-66-295

P66-10322
NASA TO CLOSE KANO, NIGERIA TRACKING SITE
18 NOV. 1966 2 P
NASA RELEASE-66-296

P66-10323
30 F-1*S TOP ORDERS FOR SATURN
21 NOV. 1966 2 P
NASA RELEASE-66-297

P66-10324
PARACHUTE EXPERIMENT SUCCESSFUL
21 NOV. 1966 2 P
NASA RELEASE-66-298

P66-10325
GODDARD CONTRACTS GRAVITY GRADIENT SATELLITE CHANGES
22 NOV. 1966 1 P
NASA RELEASE-66-299

P66-10326
EXTEND STUDY OF OPTICAL TECHNOLOGY
22 NOV. 1966 1 P
NASA RELEASE-66-300

P66-10327
FOUR STUDIES AWARDED FOR FUTURE MISSIONS
28 NOV. 1966 2 P
NASA RELEASE-66-302

P66-10328
NASA RESEARCH GRANTS, CONTRACTS AWARDED TO 28
29 NOV. 1966 7 P
NASA RELEASE-66-303

P66-10329
MARINER IV 2ND BIRTHDAY, DOING FINE
28 NOV. 1966 3 P
NASA RELEASE-66-304

P66-10330
NASA PLANS 1967 SUMMER FACULTY FELLOWSHIP PROGRAM
2 DEC. 1966 3 P
NASA RELEASE-66-305

P66-10331
RUN ION ENGINE NON-STOP TEST FOR 341 DAYS
29 NOV. 1966 2 P
NASA RELEASE-66-306

P66-10332
ATS-B LAUNCH SET DECEMBER 6
2 DEC. 31 P
NASA RELEASE-66-308

P66-10333
AIMING SYSTEM CONTRACT LET FOR SCOPE MOUNT
28 NOV. 1966 2 P
NASA RELEASE-66-309

P66-10334
MATHEWS NAMED TO HEADQUARTERS POST-APOLLO JOB
30 NOV. 1966 2 P
NASA RELEASE-66-310

P66-10336
NASA-BRAZIL X-RAY ASTRONOMY LAUNCH SLATED
8 DEC. 1966 3 P
NASA RELEASE-66-311

P66-10337
BIOSATELLITE A LAUNCH, FIRST IN SERIES OF SPACE STUDIES
9 DEC. 1966 34 P
NASA RELEASE-66-312

P66-10338
NASA ORDERS THIRD APOLLO LINK TRAINER
6 DEC. 1966 2 P
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