

ERSTTAGSBRIEF

ERSTER GRUPPENFLUG IM KOSMOS

vom 1.-5. Sept. 1961 in der DDR

Besuch des sowjetischen Kosmonauten German St. Titow



WOSTOK III 11.8.1962, 9.30 Uhr. bis 15.8.1962, 7.55 Uhr (MEZ)
 WOSTOK IV 12.8.1962, 9.02 Uhr. bis 15.8.1962, 8.01 Uhr (MEZ)



Handwritten signature



Рижское городское общество коллекционеров
 г. Рига, 26 VIII 1961 г.

г. РИГА
 26-27 VII-61г.



Handwritten signature

14. VI. 1963 ★ 16. VI. 1963
VOSTOK 5 - VOSTOK 6
 SKUPINOVÝ KOSMICKÝ LET
 VALERIJ V. BYKOVSKIJ A
 PRVNÍ KOSMONAUTKA SVĚTA
 VALENTINA V. TEREŠKOVÁ



ČESKOSLOVENSKÁ POŠTA



Tereshkova



**ДЕНЬ
КОСМОНАВТИКИ**

Кому
Владимир
 Адрес отправителя



PERSONAL AUTOGRAPH OF
 DON LIND U.S. ASTRONAUT



Don Lind

SOBRE PRIMER DIA LANTAMIENTO DE UN COHETE EN EL CHIMICAL FIRST DAY COVER



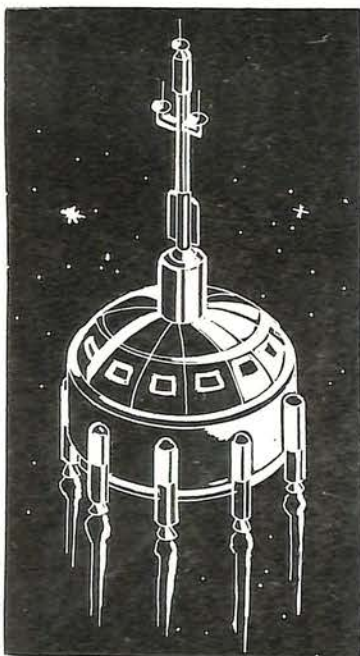
**FUNF JAHRE
WELTRAUMFAHRT**



K. B. von Braun



James A. McDivitt
Edward H. White II



Vance Brand

EXPLORER XXIII

NASA launches meteoroid detection satellite from U.S. rocket launching station at Wallops Island, Virginia. Its primary purpose is to provide future manned space craft with the accurate knowledge of the penetration capabilities of space debris, thereby safeguarding the lives of our spacemen and paving the way for passenger service to the stars.

HOMMES DANS L'ESPACE

YURI A. GAGARIN U.S.S.R. 12 AVRIL 1961



GHERMAN S. TITOV U.S.S.R. 6 AOUT 1961

ALAN B. SHEPARD JR. U.S.A. 5 MAI 1961

Alan B. Shepard

VIRGIL I. GRISSOM U.S.A. 27 JUILLET 1961

Virgil I. Grissom
REPUBLIQUE DU TOGO



Tenth Annv. Apollo-Soyuz
1975-1985
ASTP STAMP FDC
JULY 15, 1975

ПЕРВЫЙ ДЕНЬ



D. G. Slayton



THIRTEEN EXPERIMENTS
Astronomy, Physics
And Biology



25
25th Anniversary
NSFC - 1960-1985



PLASMA
SATELLITE
RELEASED

EDWARDS,
A.F.B.
LANDING
AUGUST 6, 1985



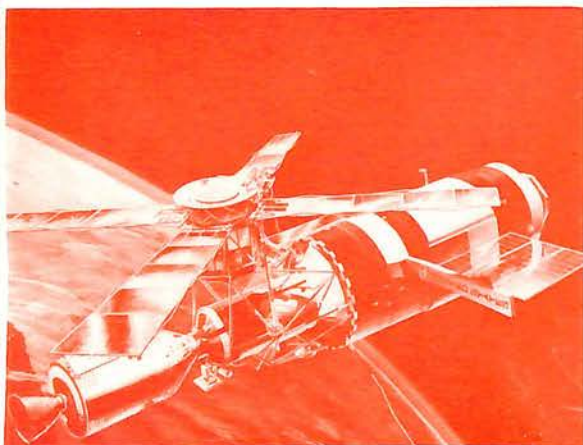
Nineteenth Shuttle Landing From Space

Marshall Space Flight
Center (HOSC) Manages
Spacelab 2 Mission

INSTRUMENT
POINTING
SYSTEM

Loren Acton

SKYLAB SMEAT TEST AT MSC
56 - Day Schedule
Crippen - Thornton - Bobko



A DECADE OF ACHIEVEMENT

Karol J. Bobko



AMERIPEX86

May 22 to June 1, 1986

35812

USA 22

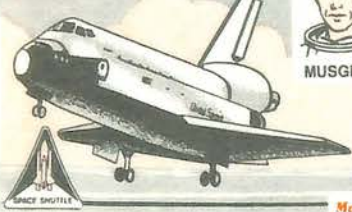


THIRTEEN EXPERIMENTS - Astronomy, Physics And Biology



Tony England

STS-51F



Nineteenth Shuttle Landing From Space



25th Anniversary MSC - 1960-1985



EDWARDS, A.F.B. LANDING AUGUST 6, 1985

Marshall Space Flight Center (HOSC) Manages Spacelab 2 Mission

INSTRUMENT POINTING SYSTEM

SKYLAB SMEAT TEST AT MSC

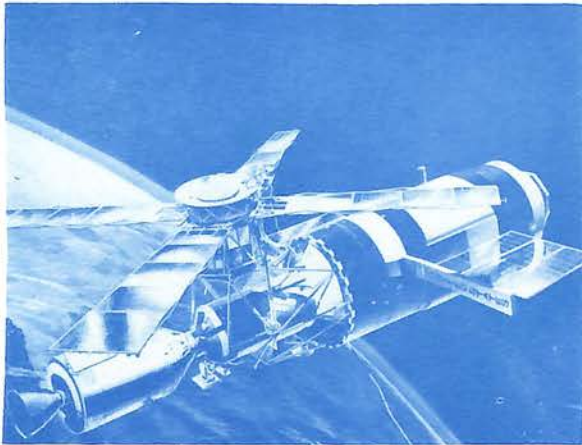
Successfully Concludes

56 - Day Schedule

Crippen - Thornton - Bobko



UNITED STATES IN SPACE



Space City Cover Society

H. Thornton



Frederick D. Gregory

POINT PILLAR TRK. STA.
CODE-EFM DSM-WTR-ROOA
VANDENBERG A.F.B.
CALIFORNIA, 9343Z



JEROME KERN



Performing Arts USA

SHUTTLE MISSION 51 - I
AUGUST 27 TH, 1985
"DISCOVERY" OV-103
CDR - JOE H. ENGLE
PILOT - RICHARD COVEY
SPECIALIST - JAMES VAN HOFFTEN
SPECIALIST - JOHN M. LOUNGE
SPECIALIST - WILLIAM FISHER

John M. Lounge



Space Shuttle



Ronald L. Holmquist

STATION DIRECTOR
(WILD STATION)
CODE STEWS-NR-PD
WHITE SANDS RANGE
N. MEXICO 88002



SHUTTLE MISSION 51 - I
AUGUST 27 TH, 1985
"DISCOVERY" OV-103
CDR - JOE H. ENGLE
PILOT - RICHARD COVEY
SPECIALIST - JAMES VAN HOFFTEN
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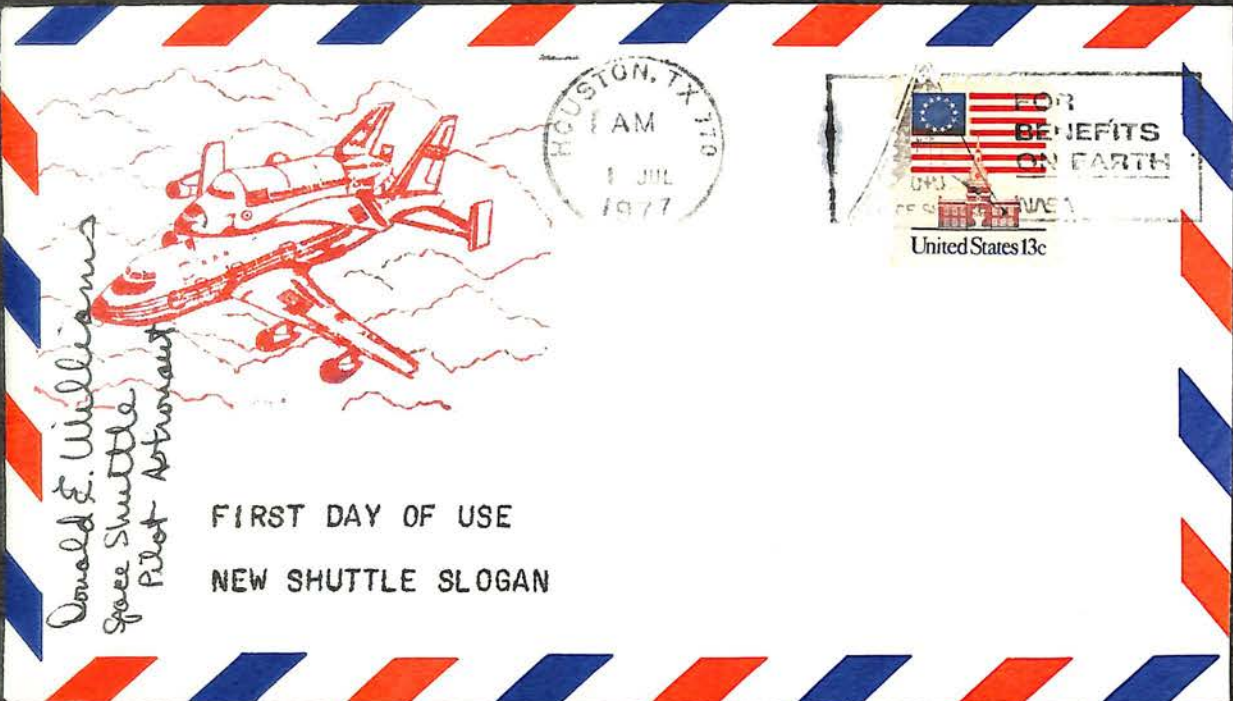
Dill Covey

**GOLDSTONE STDN
TRACKING STATION**



STS - 3

William C. Collins
Roscoe Helton



*Donald E. Williams
Space Shuttle
Pilot Astronaut*

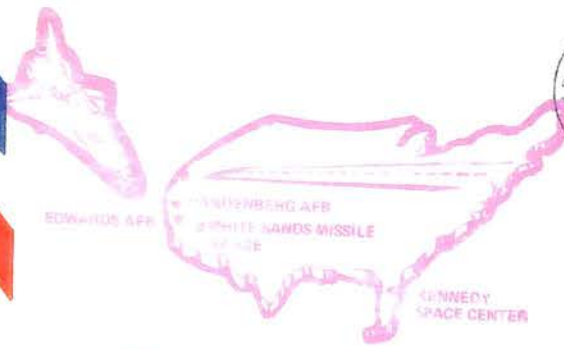
FIRST DAY OF USE
NEW SHUTTLE SLOGAN



SHUTTLE MISSION 51-F
JULY 29th, 1985
"CHALLENGER" OV-099
CDR. - CHARLES FULLERTON
PILOT - ROY D. BRIDGES
SPECIALIST - KARL HENIZE
SPECIALIST - ANTHONY ENGLAND
SPECIALIST - FRANKLIN MUSGRAVE
SPECIALIST - LURCH ACTON
SPECIALIST - JOHN DAVID BARTOE

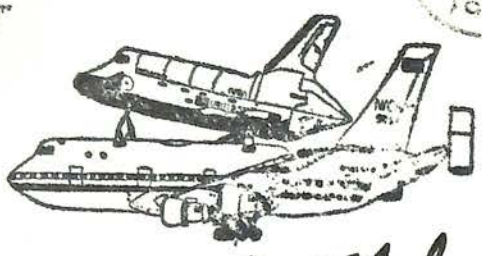


Karl G. Henize



Columbia *Protonomy*
STS2 MISSION COMPLETED

NOV. 14, 1981 - 4:23 PM E.S.T.



George D. Nelson

FIRST DAY OF USE
NEW SHUTTLE SLOGAN

ROBERT BOUDWIN
1119 HARKER AVE.
WOODBURY, N. J. 08096 U.S.A.

CHALLENGER

WITH
GRIPPEN, HAUCK, FABIAN, THAGARD, RIDE

COMPLETING
STS-7
MISSION



Rio Hana

AT
EDWARDS A.F.B., CAL
JUNE 24, 1983 9:57 AM EDT



TRACKING STATION



George Nelson



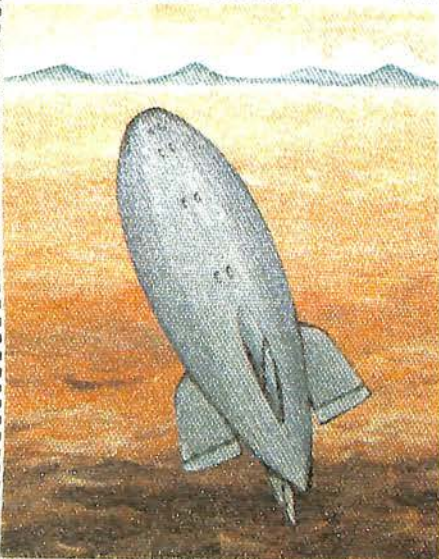
SPACE SHUTTLE
KENNEDY SPACE CENTER

Mike Muller
MS Antiquant
24 Sept 1980

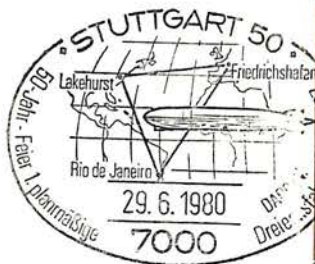


ROBERT BOUDWIN
1119 HARKER AVE.
WOODBURY, N. J. 08096 U.S.A.

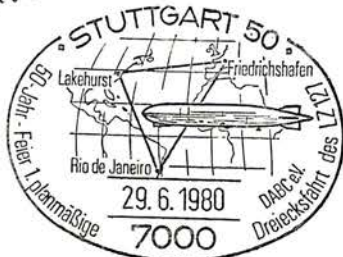
GRAF ZEPPELIN



50th ANNIVERSARY
LAKEHURST-RIO DE JANEIRO

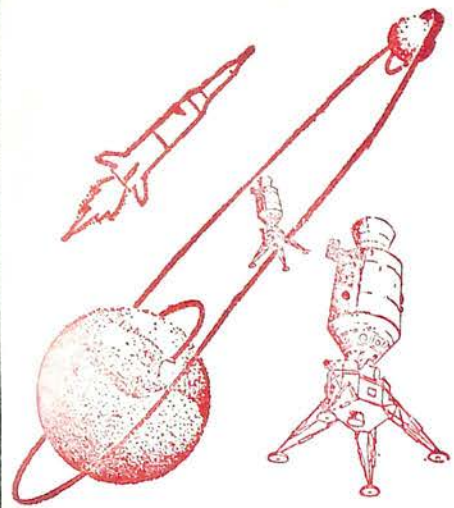


WB Penin



STS 51C

*Loren Shivers
Pilot 51-C*



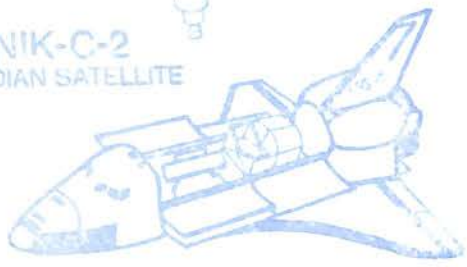
SATURN - APOLLO
LUNAR MODULE 1



Don Ame

CHALLENGER on mission STS-7

ANIK-C-2
CANADIAN SATELLITE

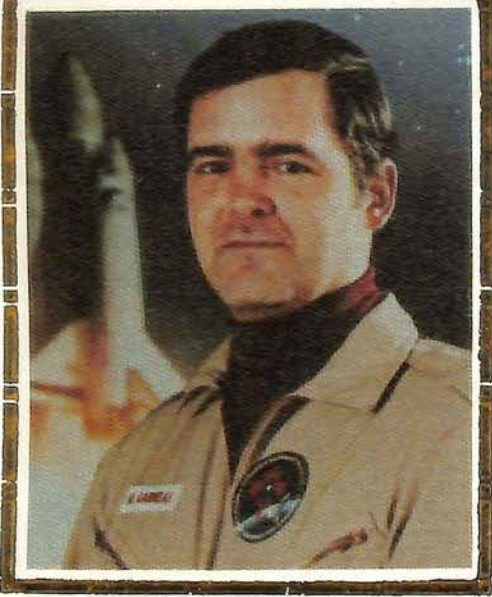


Deployed
by
Mission Specialists
John Fabian
Sally Ride
JUNE 18, 1983 5:03 PM E.D.T.

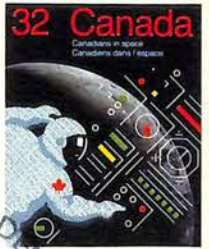


Sally K Ride

Canadian Astronauts



Colorano "Silk" Cachet



Marc Garneau

PREMIER JOUR
D'EMISSION
FIRST DAY OF ISSUE



NASA/STDN ESTACION SANTIAGO, CHILE
PROGRAMA ESPACIAL CONJUNTO
NASA Y UNIVERSIDAD DE CHILE

NASA
National Aeronautics and
Space Administration



SPACE SHUTTLE

Norm Thagard

1881 CENTENARIO 1981
INGRESO DE CHILE
A LA UPU



CHILE \$ 350

1881 CENTENARIO 1981
INGRESO DE CHILE
A LA UPU



CHILE \$ 350



STS 41-D



MAIDEN FLIGHT

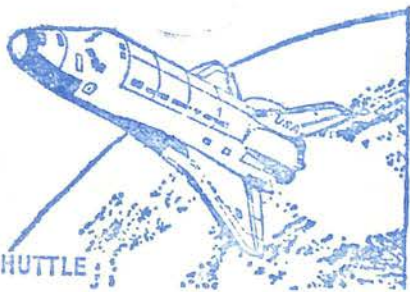
OF DISCOVERY OV-103



Hank Hartford



NASA/STDN ESTACION SANTIAGO, CHILE
PROGRAMA ESPACIAL CONJUNTO
NASA Y UNIVERSIDAD DE CHILE



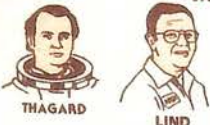
SPACE SHUTTLE



John Fabian



OVERMYER THORNTON VAN DEN BERG Gregory



THAGARD LIND



STS-51B

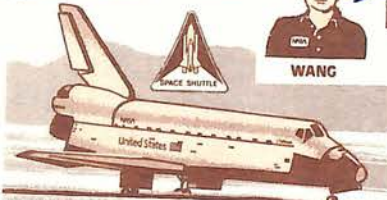
Marshall Space Flight Center (HOSC) Manages Spacelab 3 Mission



WANG



15 Experiments including 2 Squirrel Monkeys and 24 Rats



SEVENTEENTH SHUTTLE LANDING FROM SPACE - MAY 6, 1985 - EDWARDS AFB



Taylor Wang

ORBITER
CHALLENGER
ON
STS MISSION- 41B

LAUNCHED
from
COMPLEX

39

PAD

A

at



Commander
Vance Brand
Pilot
Robert Gibson

Mission
Specialists
Bruce
McCandless

Ronald
McNair

Robert
Stewart



Vance Brand



Kennedy Space Center, Fla.
FEB. 3, 1984 8:00 AM E.S.T.



Bonnie J Dunbar

H O M E T O W N
COMMANDER- JACK R. LOUSMA

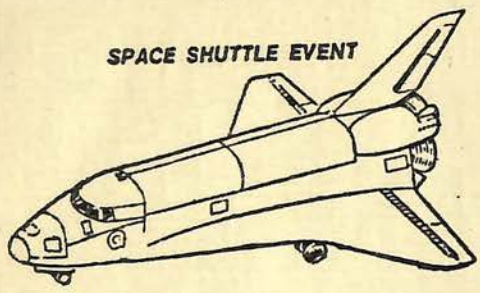
THIRD FLIGHT
"COLUMBIA" STS-3
ORBITER 102



Jack Lousma

COMMANDER - JACK R. LOUSMA
PILOT - CHARLES G. FULLERTON

SPACE SHUTTLE EVENT



ASTRONAUT JAMES BUCHLI VISITS CUMMING

*Best wishes
Jim Buchli*



Wf Mebold



Steve Nagel



Edward S. Bell

#1

Scott Carpenter



Barry Enzler
15 Lotus St.
Cedarhurst, N. Y.

Project MERCURY MAN-IN-SPACE



Friendship



Mercury-Atlas 6
LAUNCHED FROM
CAPE CANAVERAL
BY ATLAS BOOSTER
9:47 A.M. EST.

ASTRONAUT
John H. Glenn, Jr
Lt. Col., USMC

Circuited around the earth three times...
in a low orbit... at 18,000 MPH...
After 4 1/2 hours, capsule landed
in the Atlantic Ocean



John Glenn

FIRST DAY OF ISSUE



NASA
ATLAS-MERCURY
AT LIFT-OFF



FIRST DAY OF ISSUE

COMMEMORATING

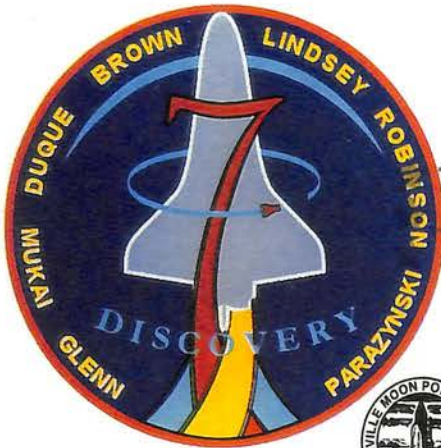
FIRST SUCCESSFUL ORBITAL FLIGHT
BY AN AMERICAN - FEB. 20, 1962



JOHN H. GLENN, JR.

John Glenn

STS-95 DISCOVERY OV-103
PAYLOAD: SPACELAB; SPARTAN 201



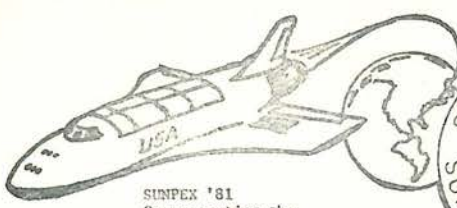
OFFICIAL COMMEMORATIVE



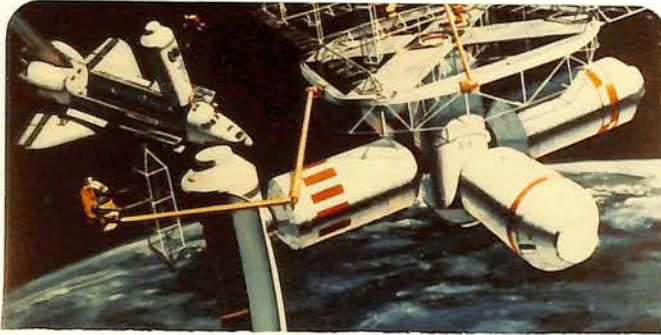
1962
1998

STATION JOHN GLENN RETURNS TO SPACE
KENNEDY SPACE CENTER
FL 32815
OCT 29 1998
FROM FRIENDSHIP 7 TO STS-95 LUNCH

John Glenn

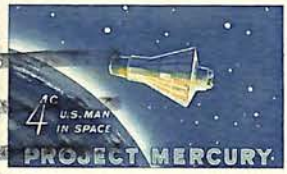


SUNPEX '81
Commemorating the success of America's space shuttle "COLUMBIA."



Joe Allen

Joe Krumin



Charles Krumin



CHRISTINA HERSCHUNG
Am Büchel 6
D - 5300 BONN 2
WEST - GERMANY

NEUNKIRCHEN SAAR
AIR EXHIBIT



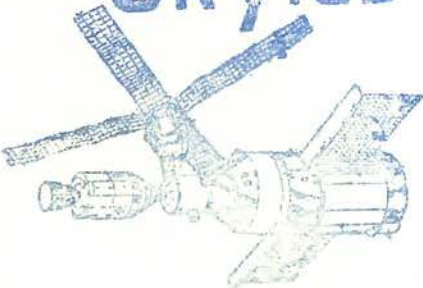
MAY 15, 1983



Joe Krueger



Skylab



Travis

HONORING
PROJECT MERCURY



first day of issue

John Glenn



FIRST DAY OF ISSUE

APOLLO 15 SPACECRAFT
INSTALLED ON
SATURN 5 ROCKET



COMMAND MODULE PILOT

COMMANDER

LUNAR MODULE PILOT

William W. Wood
Jim Lovell

MISSILE
FIRED FROM..
Cape
Kennedy

315



PROJECT FIRE

ATLAS MAY 22 1965 4:50 P.M.

A. SILHANEK
526 WILLOW AVE.
KNOLLWOOD ESTATES
N. BRUNSWICK, N. J.