NASA Local Post (NLP) and Space City Cover Society (SCCS)

Souvenir Sheet Catalog

First Day Issue Souvenir Sheets (FD)
(These NLP Locals relate to U.S. Postal Service first day of issue stamps)

Project Mercury Souvenir Sheets (M)

Project Gemini Souvenir Sheets (G)

Project Apollo Souvenir Sheets (A)

SKYLAB Space Station Souvenir Sheets (SL)

Apollo-Soyuz Test Project Souvenir Sheets (ASTP)

Special Events Souvenir Sheets (SE)

Space Shuttle Program Souvenir Sheets (SS)

Private Express Mail Booklets (PEM)

Index

FIRST DAY ISSUE SOUVENIR SHEETS (FD)

FD-1-NLP has a horizontal format with nine 5 cent locals per sheet. There is an inscription at the top and bottom of the sheet.

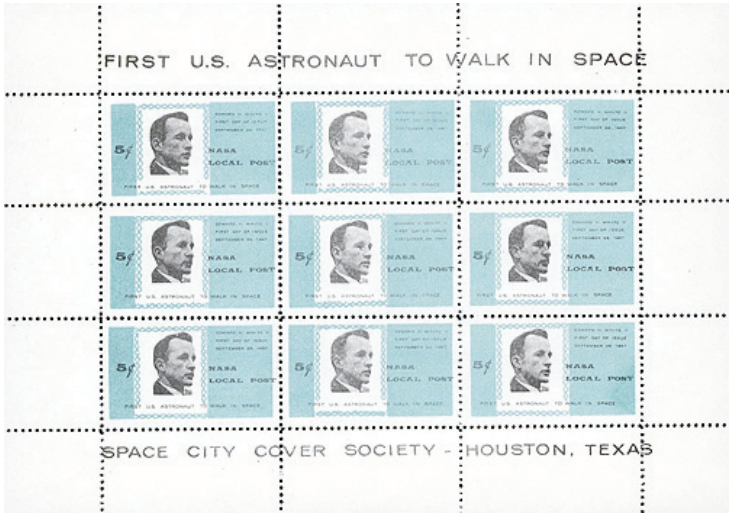
FD-2-NLP has a horizontal sheet layout with twelve bi-colored 5 cent locals and has margin inscriptions at top and bottom of the sheet.

FD-3-NLP, FD-4-NLP and FD-5-NLP have twelve bi-colored 5 cent locals that are diamond-shaped with margin inscriptions on all four sides.

FD-6-NLP has a vertical format with ten horizontal 5 cent locals in each sheet. Margin inscriptions appear on the left and right side of the sheet.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
FD-1-NLP	03	Gemini	First U.S. Astronaut To Walk In Space	1967/09/29
FD-2-NLP	15	Apollo	Commemorating Apollo 8 Mission	1969/05/05
FD-3-NLP	20	Apollo	Honoring Apollo 11 Crew Neil A. Armstrong First Moonlanding	1969/09/09
FD-4-NLP	21	Apollo	Honoring Apollo 11 Crew Edwin E. Aldrin First Moonlanding	1969/09/09
FD-5-NLP	22	Apollo	Honoring Apollo 11 Crew Michael Collins First Moonlanding	1969/09/09
FD-6-NLP	79	Apollo	Honoring Our 50 United States (Apollo 11 Lunar Module Plaque)	1976/02/23

FD-1-NLP



FD-2-NLP

FD-3-NLP

FD-4-NLP

FD-5-NLP

FD-6-NLP

INTENTIONALLY BLANK

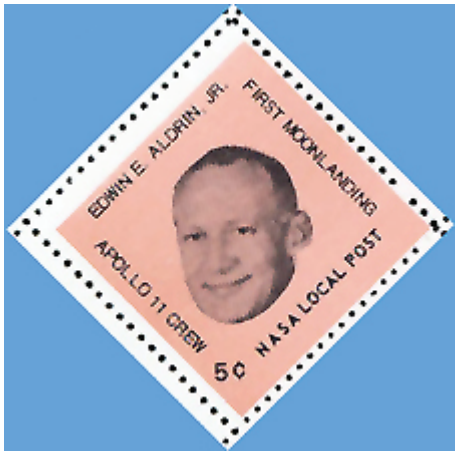
INTENTIONALLY BLANK

FD-1-NLP

FD-2-NLP

FD-3-NLP

FD-4-NLP



FD-5-NLP

FD-6-NLP

PROJECT MERCURY SOUVENIR SHEETS (M)

The Project Mercury Anniversary commemoratives have two different types of souvenir sheets.

Type "A" is horizontal format with nine 5 cent locals per sheet. There is an inscription at the top and bottom of the sheet.

Type "B" is vertical format with ten 6 cent locals per sheet; however the locals within the sheet are horizontal format with inscriptions on the left and right side of the sheet.

Type "A" includes numbers M-1-NLP through M-6-NLP and Type "B" includes M-8-NLP through M-13-NLP.

M-7-NLP contains twelve 5 cent locals, is diamond-shaped, with inscriptions at the top and bottom of the sheet.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
M-01-NLP	01	Mercury	5th Anniversary First U.S. Orbital Flight	1967/02/20
M-02-NLP	02	Mercury	5th Anniversary Second U.S. Orbital Flight	1967/05/24
M-03-NLP	04	Mercury	5th Anniversary Multi-Orbital Flight	1967/10/03
M-04-NLP	06	Mercury	7th Anniversary "Freedom 7" Space Flight	1968/05/05
M-05-NLP	07	Mercury	Successful Conclusion - Project Mercury	1968/05/15
M-06-NLP	08	Mercury	7th Anniversary "Liberty Bell 7" Space Flight	1968/07/21
M-07-NLP	14	Mercury	10th Anniversary - Mercury Team Named	1969/04/09
M-08-NLP	51	Mercury	10th Anniversary First U.S. Astronaut In Space	1971/05/05
M-09-NLP	55	Mercury	10th Anniversary - Flight Of Liberty Bell 7	1971/07/21
M-10-NLP	63	Mercury	10th Anniversary Friendship 7	1972/02/20
M-11-NLP	66	Mercury	10th Anniversary Aurora 7	1972/05/24
M-12-NLP	67	Mercury	10th Anniversary Sigma 7	1972/10/03
M-13-NLP	71	Mercury	10th Anniversary Faith 7	1973/05/15

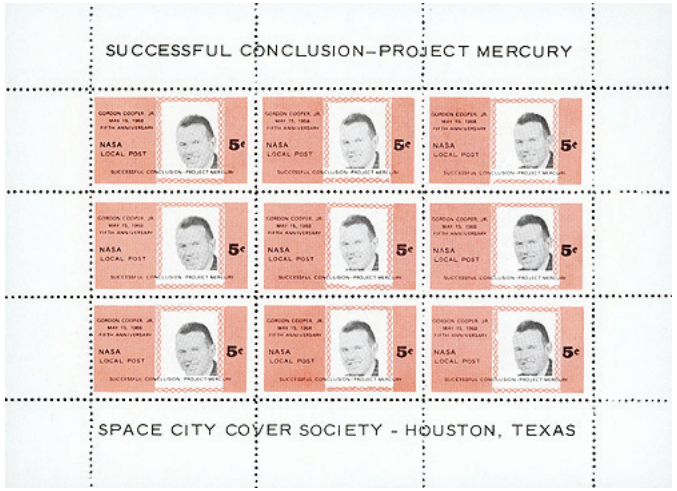
M-01-NLP

M-02-NLP

M-03-NLP

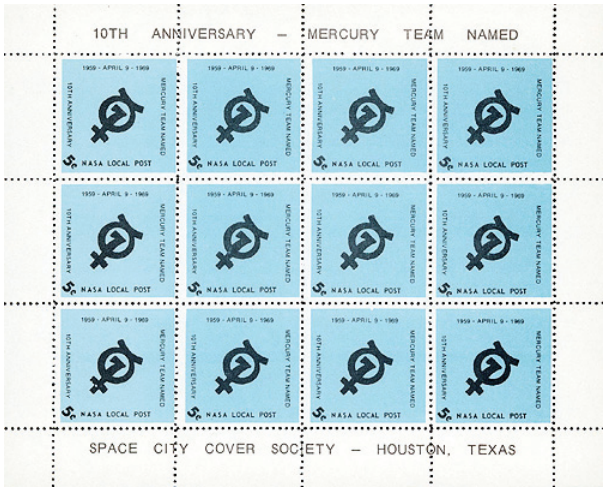
M-04-NLP

M-05-NLP



M-06-NLP

M-07-NLP

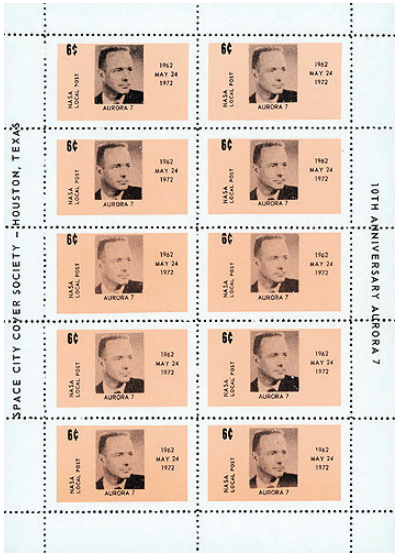


M-08-NLP

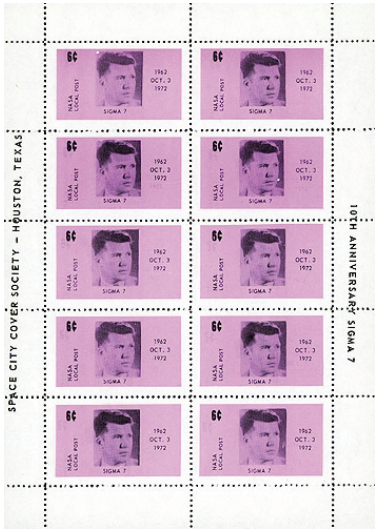
M-09-NLP

M-10-NLP

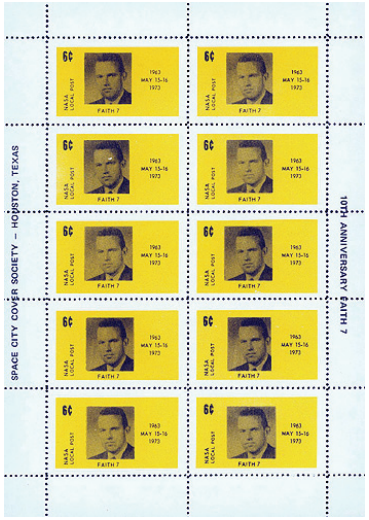
M-11-NLP



M-12-NLP



M-13-NLP



INTENTIONALLY BLANK

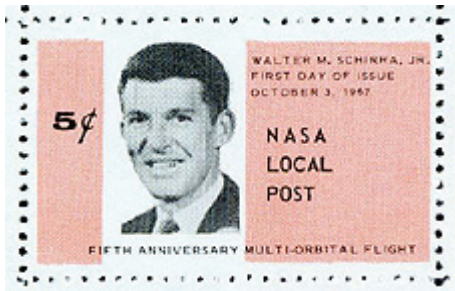
INTENTIONALLY BLANK

INTENTIONALLY BLANK

M-01-NLP

M-02-NLP

M-03-NLP



M-04-NLP

M-05-NLP

M-06-NLP

M-07-NLP

M-08-NLP

M-09-NLP

M-10-NLP

M-11-NLP

M-12-NLP

M-13-NLP

PROJECT GEMINI SOUVENIR SHEETS (G)

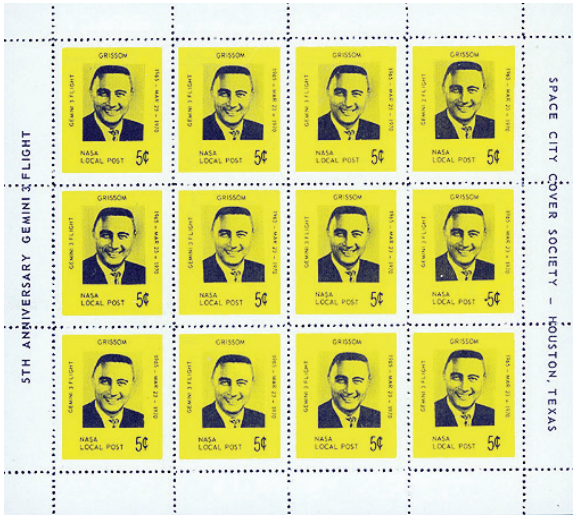
Since each of the ten Gemini flights carried two astronauts aboard the spacecraft, each astronaut was honored for his particular flight with a NASA Local Post commemorative.

The souvenir sheets are horizontal format with margin inscriptions on the left and right side. Each sheet contains twelve of the 5 cent locals.

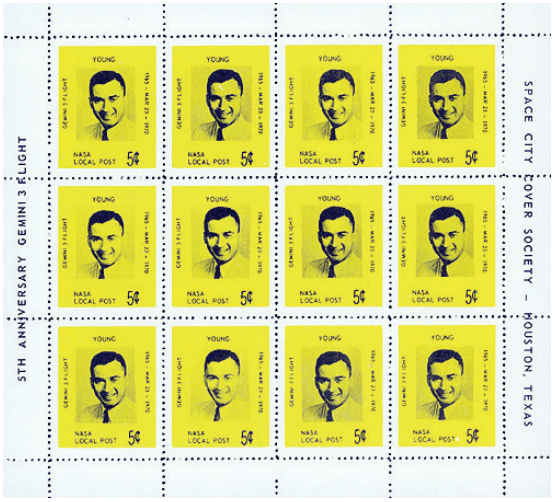
Dr. Robert R. Gilruth was also honored with a Gemini Souvenir Sheet as he was the director of the Manned Spacecraft Center (MSC), in Houston, Texas. That complex would later become known as the Lyndon B. Johnson Space Center. MSC became the Mission Control Center for manned spaceflights starting with the Gemini 4 mission.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
G-01-NLP	28	Gemini	5th Anniversary Gemini 3 Flight (Grissom)	1970/03/23
G-02-NLP	29	Gemini	5th Anniversary Gemini 3 Flight (Young)	1970/03/23
G-03-NLP	33	Gemini	5th Anniversary - MSC As Control Center (Dr. R. R. Gilruth)	1970/06/03
G-04-NLP	34	Gemini	5th Anniversary Gemini 4 Flight (White)	1970/06/03
G-05-NLP	35	Gemini	5th Anniversary Gemini 4 Flight (McDivitt)	1970/06/07
G-06-NLP	40	Gemini	5th Anniversary Gemini 5 Flight (Cooper)	1970/08/21
G-07-NLP	41	Gemini	5th Anniversary Gemini 5 Flight (Conrad)	1970/08/29
G-08-NLP	44	Gemini	5th Anniversary Gemini 6 Flight (Schirra)	1970/12/15
G-09-NLP	45	Gemini	5th Anniversary Gemini 6 Flight (Stafford)	1970/12/16
G-10-NLP	43	Gemini	5th Anniversary Gemini 7 Flight (Borman)	1970/12/04
G-11-NLP	46	Gemini	5th Anniversary Gemini 7 Flight (Lovell)	1970/12/18
G-12-NLP	49	Gemini	5th Anniversary Gemini 8 Flight (Armstrong)	1971/03/16
G-13-NLP	50	Gemini	5th Anniversary Gemini 8 Flight (Scott)	1971/03/16
G-14-NLP	52	Gemini	5th Anniversary Gemini 9 Flight (Stafford)	1971/06/03
G-15-NLP	53	Gemini	5th Anniversary Gemini 9 Flight (Cernan)	1971/06/06
G-16-NLP	54	Gemini	5th Anniversary Gemini 10 Flight (Young)	1971/07/18
G-17-NLP	56	Gemini	5th Anniversary Gemini 10 Flight (Collins)	1971/07/21
G-18-NLP	59	Gemini	5th Anniversary Gemini 11 Flight (Gordon)	1971/09/12
G-19-NLP	60	Gemini	5th Anniversary Gemini 11 Flight (Conrad)	1971/09/15
G-20-NLP	61	Gemini	5th Anniversary Gemini 12 Flight (Aldrin)	1971/11/11
G-21-NLP	62	Gemini	5th Anniversary Gemini 12 Flight (Lovell)	1971/11/15

G-01-NLP



G-02-NLP



G-03-NLP

G-04-NLP

G-05-NLP

G-06-NLP

G-07-NLP

G-08-NLP

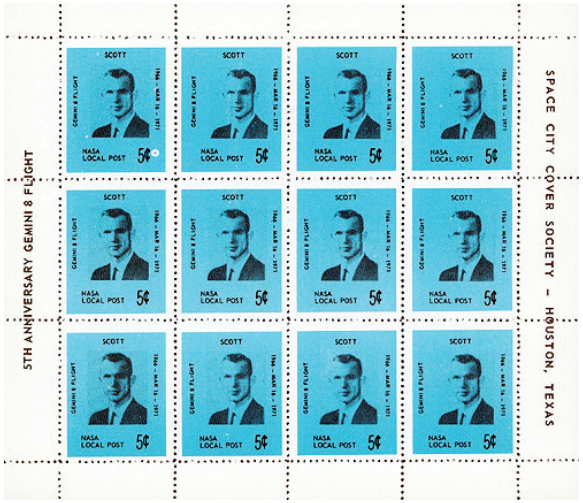
G-09-NLP

G-10-NLP

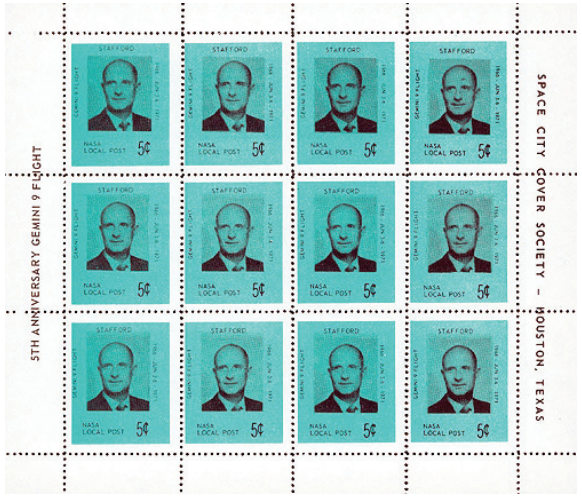
G-11-NLP

G-12-NLP

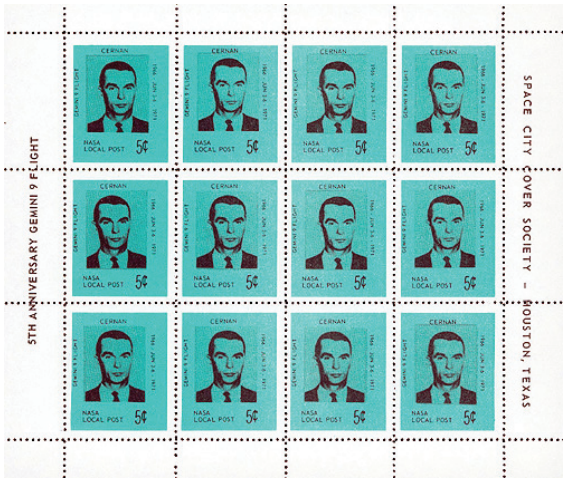
G-13-NLP



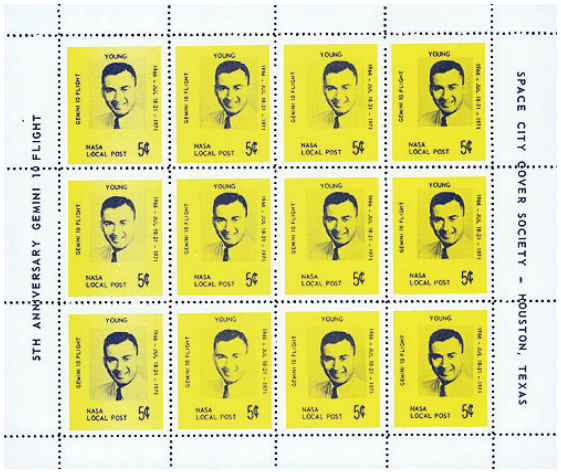
G-14-NLP



G-15-NLP



G-16-NLP



G-17-NLP

G-18-NLP

G-19-NLP

G-20-NLP

G-21-NLP

INTENTIONALLY BLANK

INTENTIONALLY BLANK

INTENTIONALLY BLANK

G-1-NLP

G-2-NLP

G-3-NLP

G-4-NLP

G-5-NLP

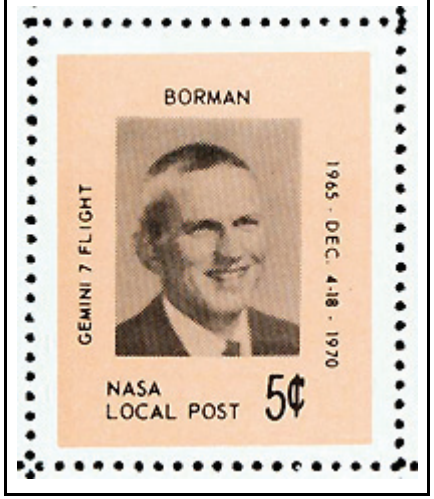
G-6-NLP

G-7-NLP

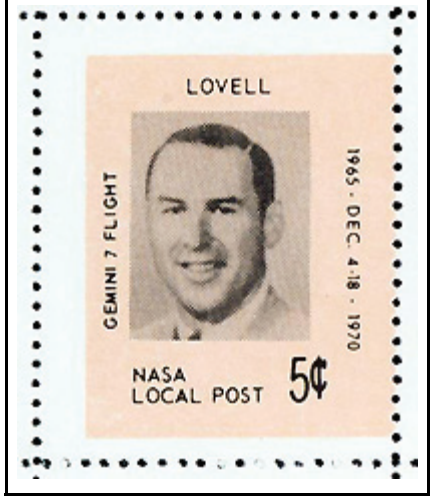
G-8-NLP

G-9-NLP

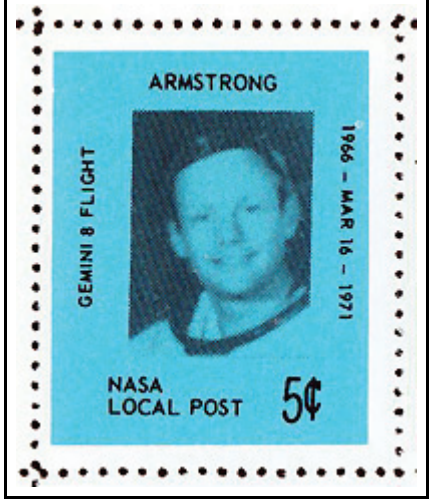
G-10-NLP



G-11-NLP



G-12-NLP



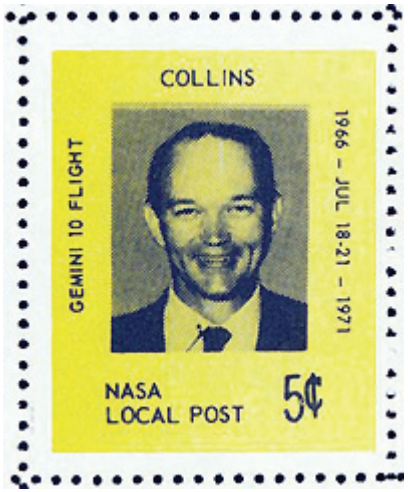
G-13-NLP

G-14-NLP

G-15-NLP

G-16-NLP

G-17-NLP



G-18-NLP

G-19-NLP

G-20-NLP

G-21-NLP

PROJECT APOLLO SOUVENIR SHEETS (A)

For the Apollo missions, three different types of sheets were used. All were bi-colored, with margin inscriptions on the top and bottom, horizontal format. The locals within the sheets are all vertical format and of a 5 cent value.

Type "A" features a rendition of the Apollo spacecraft.

Type "B" has the top row of five featuring the Apollo spacecraft and the bottom row of five featuring the Lunar Module.

Type "C" features the Lunar Module. Catalog numbers A-3-NLP, A-7-NLP, A-10-NLP and A-22-NLP have 5 cent locals that are diamond-shaped and also have inscriptions at top and the bottom.

Here is a listing of the Type "A", "B", and "C" sheets and which of the Apollo locals utilized the specific type:

Type "A": A-1-NLP, A-2-NLP, A-8-NLP, A-11-NLP, A-13-NLP, A-15-NLP, A-17-NLP and A-19-NLP;

Type "B": A-4-NLP, A-5-NLP, A-6-NLP and A-21-NLP;

Type "C": A-9-NLP, A-12-NLP, A-14-NLP", A-16-NLP, A-18-NLP and A-20-NLP.

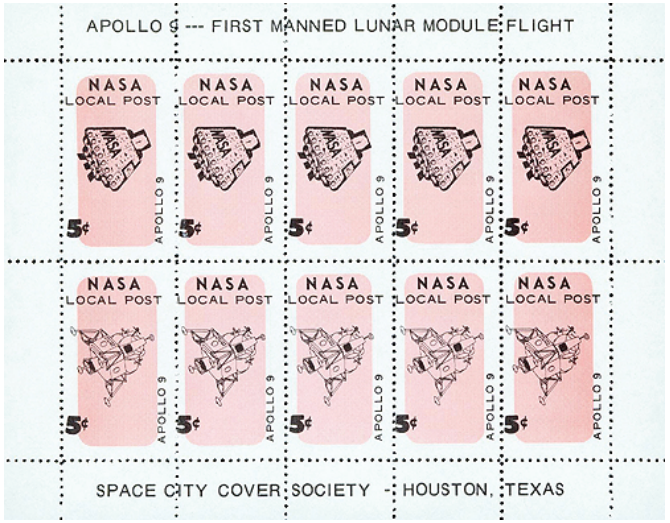
Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
A-01-NLP	10	Apollo	First Manned Apollo Flight - Apollo 7	1968/10/11
A-02-NLP	11	Apollo	Apollo 8 - Manned Space Flight - Apollo 8 (Launch)	1968/12/21
A-03-NLP	12	Apollo	Apollo 8 - First Manned Lunar Orbit (Welcome Home)	1969/01/13
A-04-NLP	13	Apollo	Apollo 9 - First Manned Lunar Module Flight (Launch)	1969/03/03
A-05-NLP	16	Apollo	Apollo 10 - First Lunar Module Moon Orbit (Launch)	1969/05/18
A-06-NLP	18	Apollo	Apollo 11 - First Manned Lunar Landing (Launch)	1969/07/16
A-07-NLP	19	Apollo	Houston Honors Apollo 11 Crew	1969/08/16
A-08-NLP	24	Apollo	Apollo 12 - Second Manned Lunar Landing (Launch)	1969/11/14
A-09-NLP	25	Apollo	Apollo 12 - Second Manned Lunar Landing (Moon Landing)	1969/11/19
A-10-NLP	26	Apollo	Houston Honors Apollo 12 Crew	1969/12/14
A-11-NLP	30	Apollo	Apollo 13 - Third Manned Lunar Landing (Launch)	1970/04/11
A-12-NLP	31	Apollo	Apollo 13 - Third Manned Lunar Landing (Aborted)	1970/04/14
A-13-NLP	47	Apollo	Apollo 14 - Fourth Lunar Landing Mission (Launch)	1971/01/31
A-14-NLP	48	Apollo	Apollo 14 - Fourth Lunar Landing Mission (Moon Landing)	1971/02/05
A-15-NLP	57	Apollo	Apollo 15 - Fifth Manned Lunar Landing (Launch)	1971/07/26
A-16-NLP	58	Apollo	Apollo 15 - Fifth Manned Lunar Landing (Moon Landing)	1971/07/30
A-17-NLP	64	Apollo	Apollo 16 - Sixth Lunar Landing Mission (Launch)	1972/04/16
A-18-NLP	65	Apollo	Apollo 16 - Sixth Lunar Landing Mission (Moon Landing)	1972/04/20
A-19-NLP	68	Apollo	Apollo 17 - Seventh Lunar Landing Mission (Launch)	1972/12/06
A-20-NLP	69	Apollo	Apollo 17 - Seventh Lunar Landing Mission (Moon Landing)	1972/12/11
A-21-NLP	83	Apollo	Apollo 11 First Manned Lunar Landing Tenth Anniversary	1979/07/20
A-22-NLP	32	Apollo	Apollo 13 Crew Honored by Houston Texas	1970/05/16

A-01-NLP

A-02-NLP

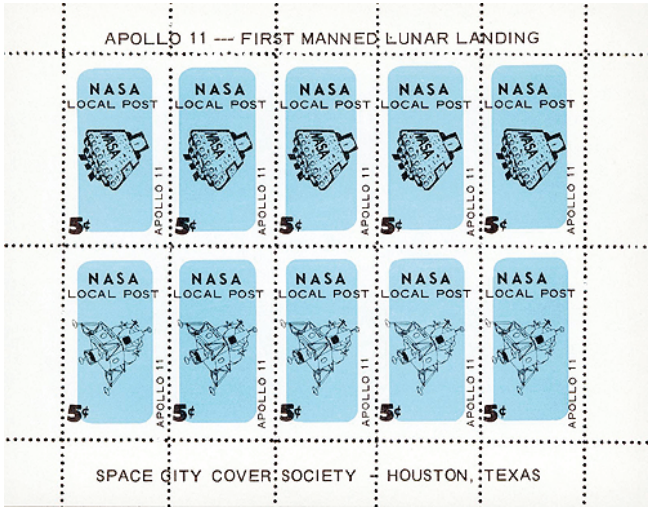
A-03-NLP

A-04-NLP



A-05-NLP

A-06-NLP



A-07-NLP

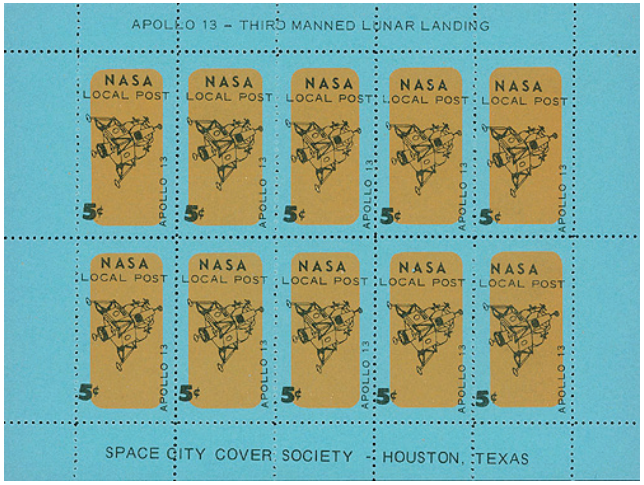
A-08-NLP

A-09-NLP

A-10-NLP

A-11-NLP

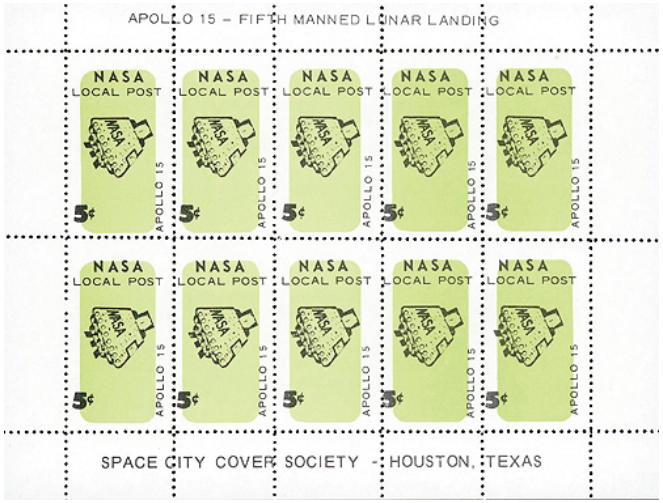
A-12-NLP



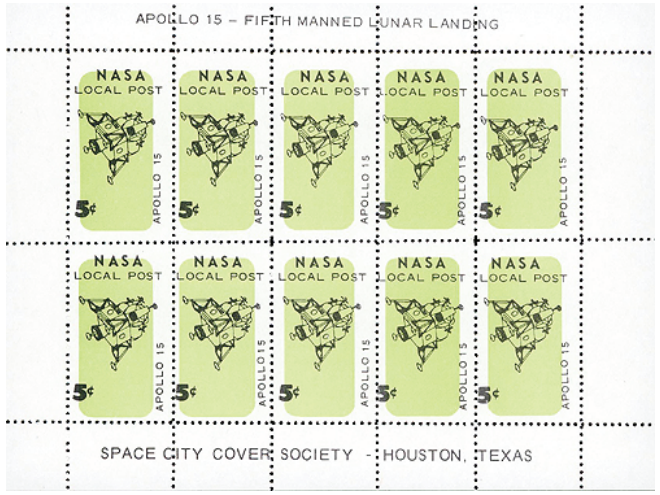
A-13-NLP

A-14-NLP

A-15-NLP

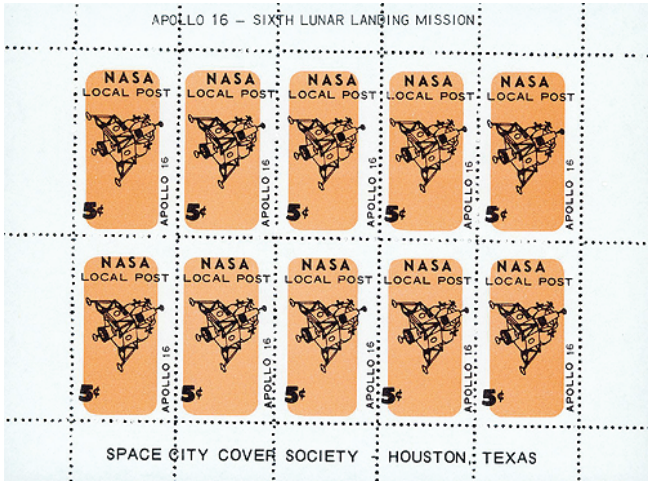


A-16-NLP



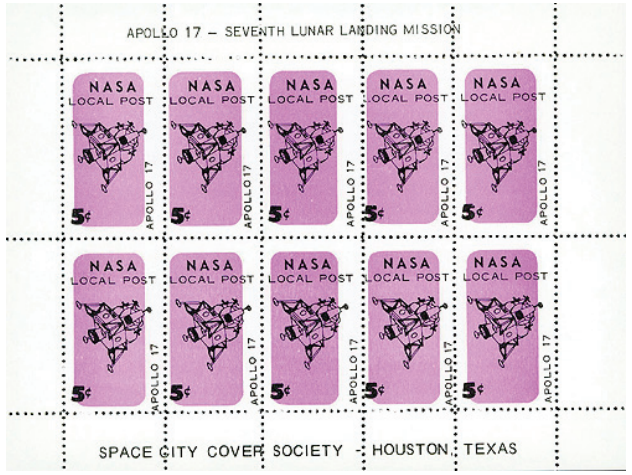
A-17-NLP

A-18-NLP



A-19-NLP

A-20-NLP



A-21-NLP

A-22-NLP

INTENTIONALLY BLANK

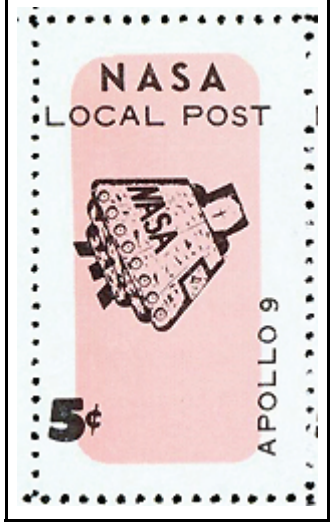
INTENTIONALLY BLANK

A-01-NLP

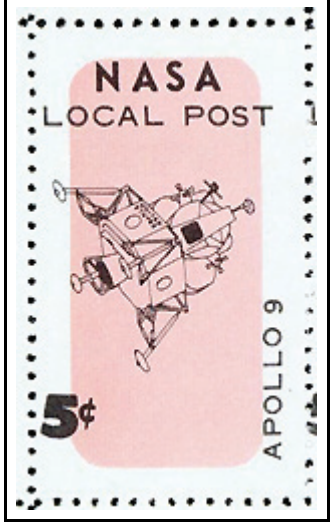
A-02-NLP

A-03-NLP

A-04-NLP



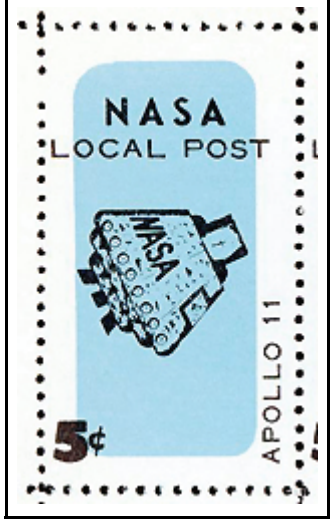
A-04-NLP



A-05-NLP

A-05-NLP

A-06-NLP



A-06-NLP

A-07-NLP

A-08-NLP

A-09-NLP

A-10-NLP

A-11-NLP

A-12-NLP

A-13-NLP

A-14-NLP

A-15-NLP

A-16-NLP

A-17-NLP

A-18-NLP

A-19-NLP

A-20-NLP

A-21-NLP

A-21-NLP

A-22-NLP

SKYLAB SPACE STATION SOUVENIR SHEETS (SL)

Two different types of souvenir sheets were used for the Skylab missions. Both are horizontal format, printed bi-color and contain nine 6 cent locals.

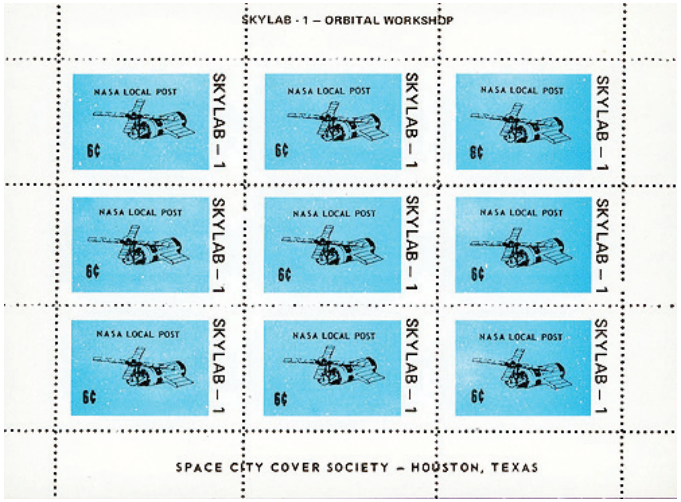
Type "A" illustrates the Skylab and was used on numbers SL-1-NLP, SL-4-NLP and SL-6-NLP.

Type "B" illustrates the crew emblem of each of the three crews. It is used on SL-2-NLP, SL-3-NLP and SL-5-NLP.

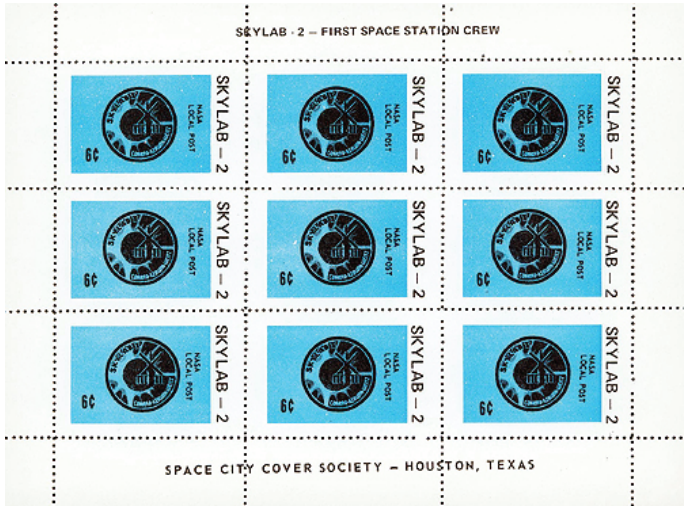
Skylab 1 is the designation of the Orbiting Laboratory itself; Skylab 2 refers to the first crew of Conrad, Kerwin and Weitz; Skylab 3 refers to the second crew of Bean, Lousma and Garriott; and Skylab 4 refers to the third crew of Carr, Gibson and Pogue.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
SL-1-NLP	70	Skylab	Skylab 1 - Orbital Workshop (Launch)	1973/05/14
SL-2-NLP	72	Skylab	Skylab 2 - First Space Station Crew (Launch)	1973/05/25
SL-3-NLP	73	Skylab	Skylab 3 - Second Space Station Crew (Launch)	1973/07/28
SL-4-NLP	74	Skylab	Skylab 3 - Second Space Station Crew (Docking)	1973/07/28
SL-5-NLP	75	Skylab	Skylab 4 - Third Space Station Crew (Launch)	1973/11/16
SL-6-NLP	76	Skylab	Skylab 4 - Third Space Station Crew (Docking)	1973/11/16

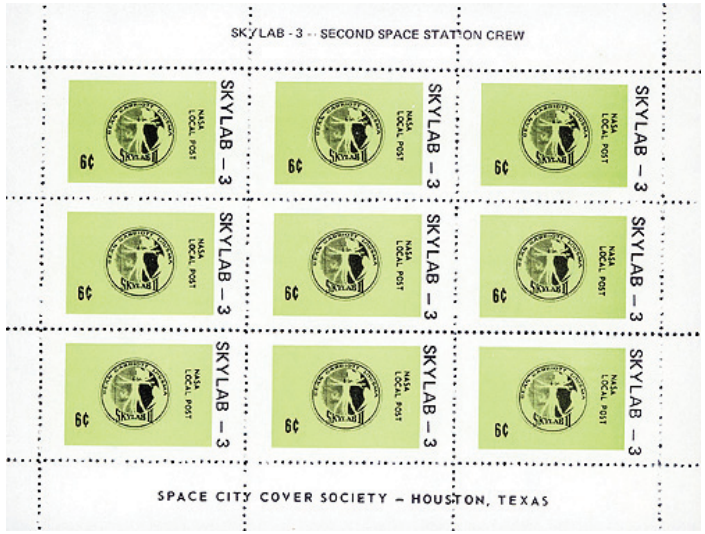
SL-1-NLP



SL-2-NLP

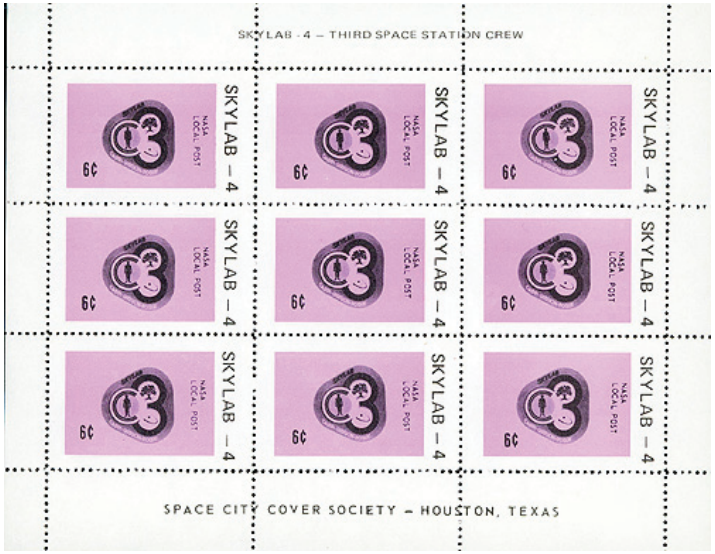


SL-3-NLP

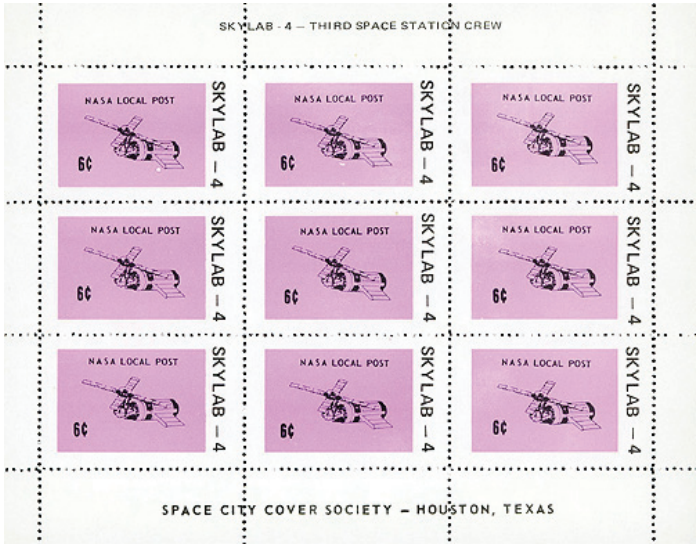


SL-4-NLP

SL-5-NLP



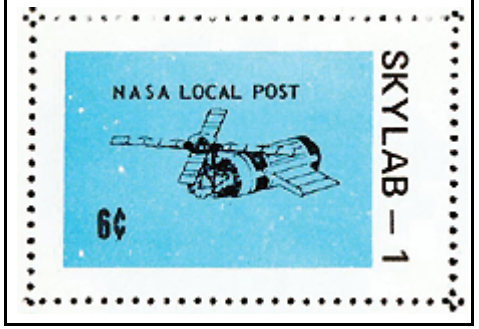
SL-6-NLP



INTENTIONALLY BLANK

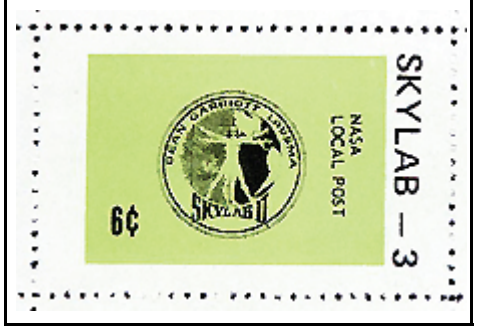
INTENTIONALLY BLANK

SL-1-NLP

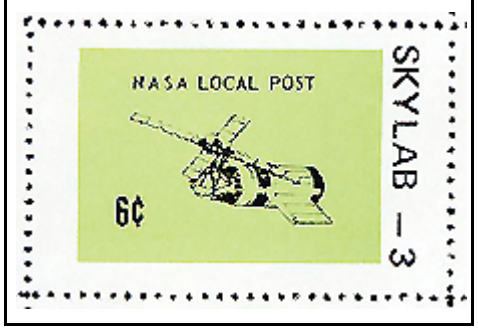


SL-2-NLP

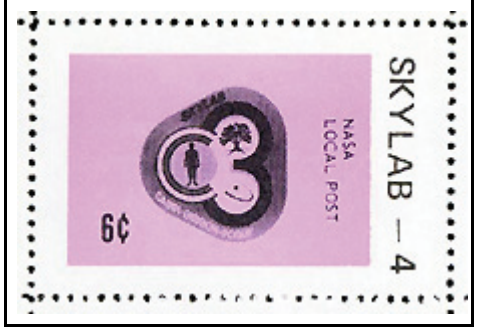
SL-3-NLP



SL-4-NLP



SL-5-NLP



SL-6-NLP

APOLLO-SOYUZ SOUVENIR SHEETS (ASTP)

There are two different types of souvenir sheets for the Apollo Soyuz Test Project.

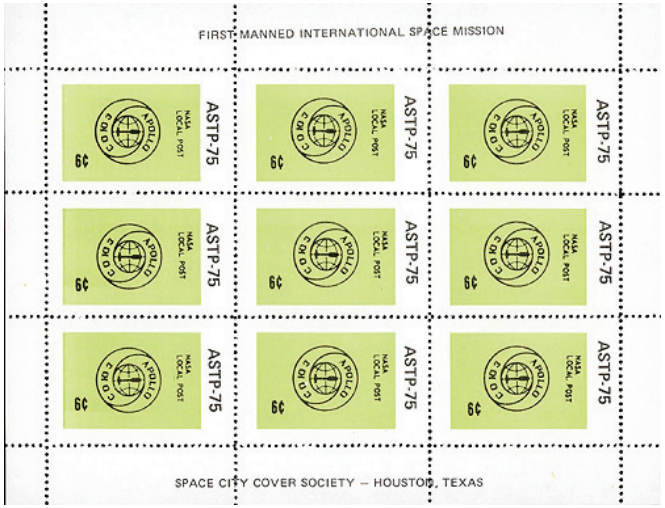
Both are horizontal format, printed bi-color, and each contains nine 6 cent locals.
There is an inscription at top and bottom of the sheet.

ASTP-1-NLP illustrates the ASTP emblem.

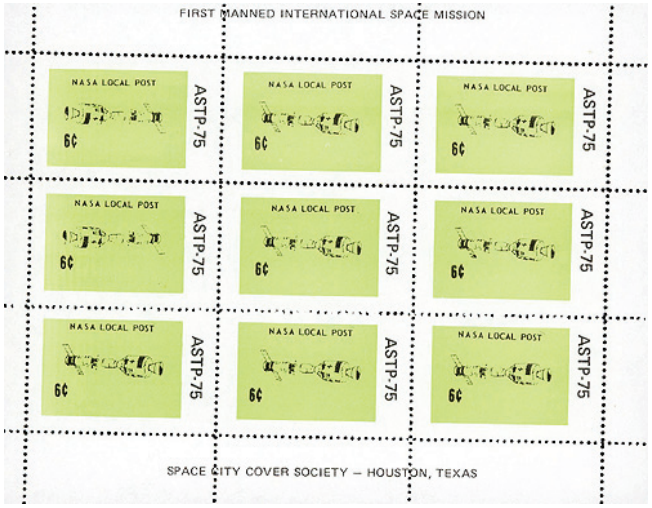
ASTP-2-NLP illustrates the Apollo spacecraft and Soyuz spacecraft in a docked position.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
ASTP-1-NLP	77	ASTP	First Manned International Space Mission (Soyuz Launch/Apollo Launch)	1975/07/15
ASTP-2-NLP	78	ASTP	First Manned International Space Mission (Docking in Space)	1975/07/17

ASTP-1-NLP



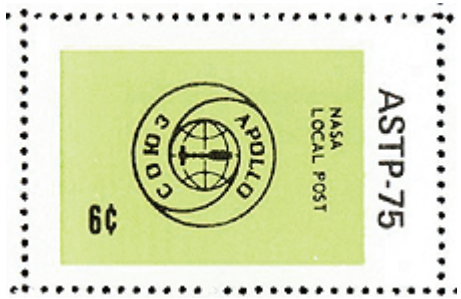
ASTP-2-NLP



INTENTIONALLY BLANK

INTENTIONALLY BLANK

ASTP-1-NLP



ASTP-2-NLP

SPECIAL EVENTS SOUVENIR SHEETS (SE)

The souvenir sheets for "Special Events" are of one basic style and all of them are similar.

All ten have a horizontal sheet layout, and each sheet has twelve bi-colored 5 cent locals.

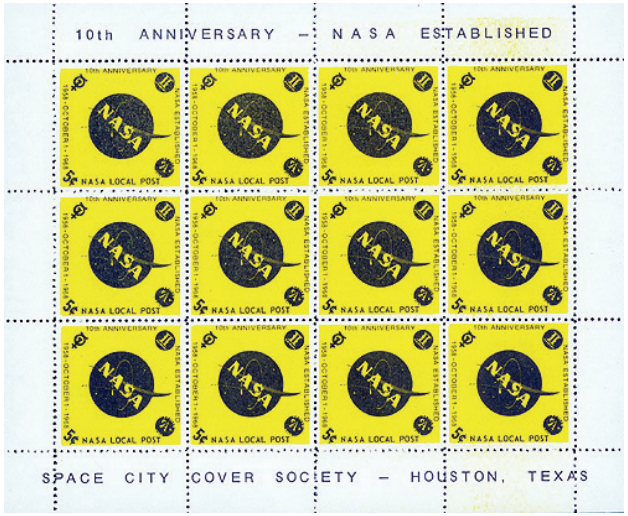
The locals in sheets number SE-1-NLP, SE-2-NLP, SE-3-NLP, SE-5-NLP, SE-6-MLP and SE-7-NLP are diamond-shaped. The locals in the other sheets are horizontal format.

All sheets have inscriptions at top and the bottom and numbers SE-4-NLP, SE-6-NLP and SE-7-NLP have additional inscriptions on the left and right sides.

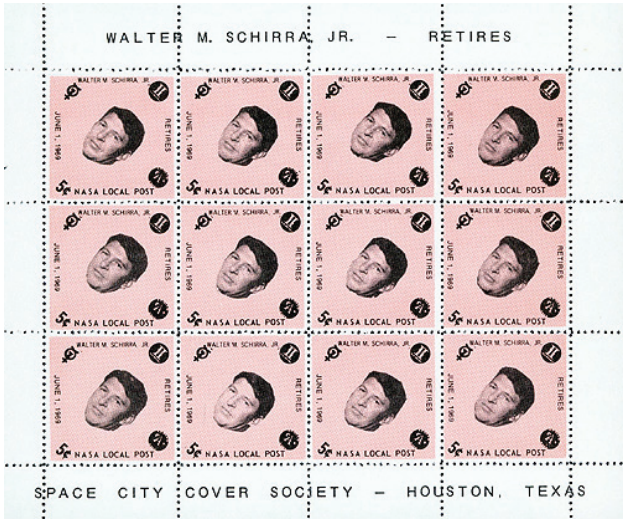
Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
SE-01-NLP	05	Apollo	In Memoriam 1966 - 1967 1st Anniversary of Apollo 1 Crew	1968/01/27
SE-02-NLP	09	NASA	10th Anniversary - NASA Established	1968/10/01
SE-03-NLP	17	Retirement	Walter M. Schirra Jr. - Retires	1969/06/01
SE-04-NLP	23	National Space Hall of Fame	National Space Hall of Fame Ten Space Pioneers Initial Honorees	1969/09/26
SE-05-NLP	27	Apollo	In Memoriam - Apollo 1 Crew (3rd Anniversary)	1970/01/27
SE-06-NLP	36	Retirement	First Manned Moon Orbit Frank Borman Retires July 1,1970	1970/07/01
SE-07-NLP	37	Retirement	First Man On The Moon Neil A. Armstrong Retires July 1,1970	1970/07/01
SE-08-NLP	38	Retirement	Cooper Retires July 31,1970	1970/07/31
SE-09-NLP	39	Goddard	Dr. Robert H. Goddard (25th Anniversary)	1970/08/10
SE-10-NLP	42	NASA	Marshall Space Flight Center (10th Anniversary Dr. Von Braun)	1970/09/08

SE-01-NLP

SE-02-NLP



SE-03-NLP



SE-04-NLP

SE-05-NLP

SE-06-NLP

SE-07-NLP

SE-08-NLP

SE-09-NLP

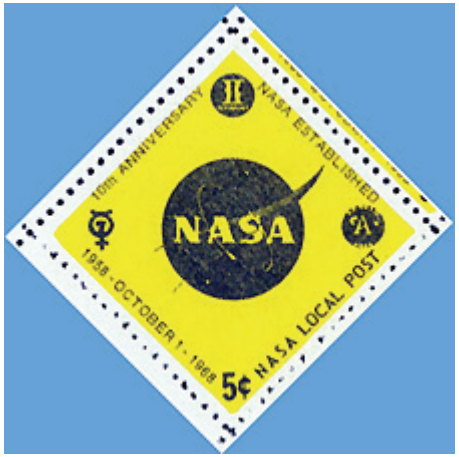
SE-10-NLP

INTENTIONALLY BLANK

INTENTIONALLY BLANK

SE-1-NLP

SE-2-NLP

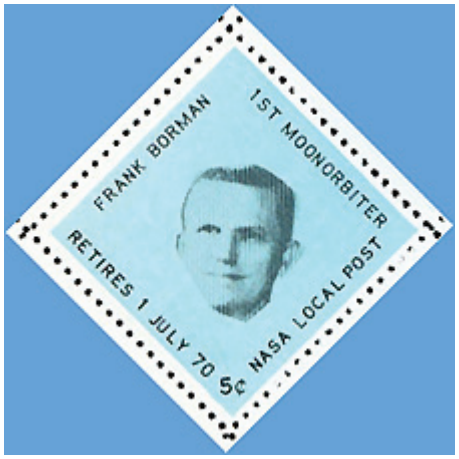


SE-3-NLP

SE-4-NLP

SE-5-NLP

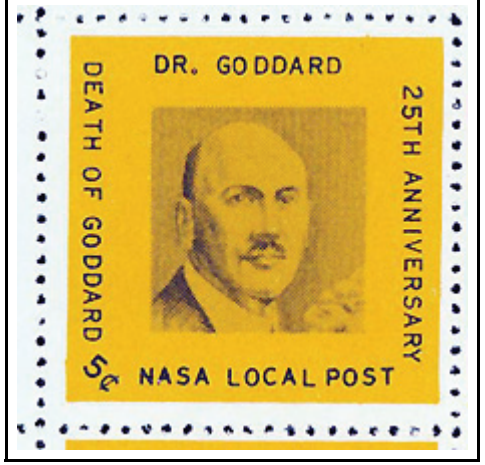
SE-6-NLP



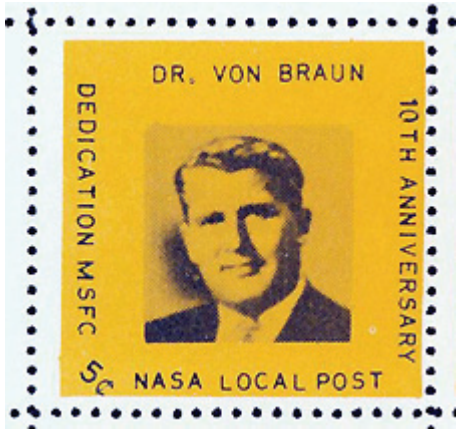
SE-7-NLP

SE-8-NLP

SE-9-NLP



SE-10-NLP



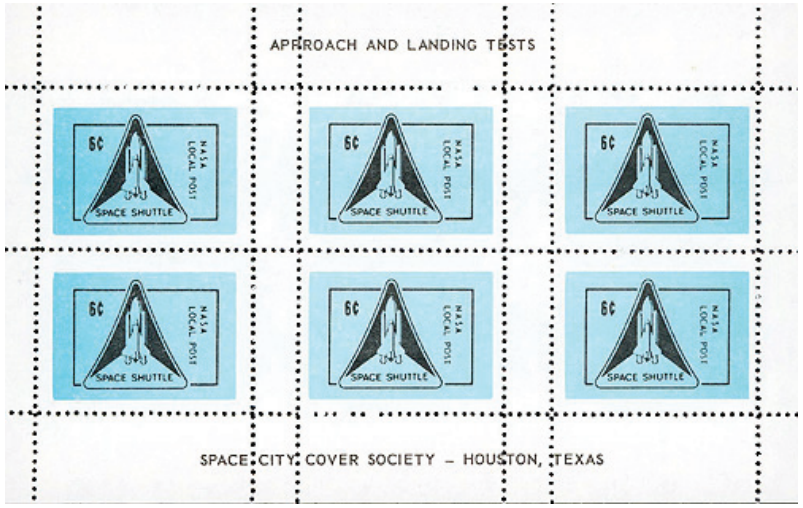
SPACE SHUTTLE PROGRAM SOUVENIR SHEETS (SS)

SS-1-NLP, SS-2-NLP, SS-5-NLP, SS-6-NLP and SS-7-NLP souvenir sheets have six 6 cent locals in a horizontal format with margin inscriptions at the top and bottom.

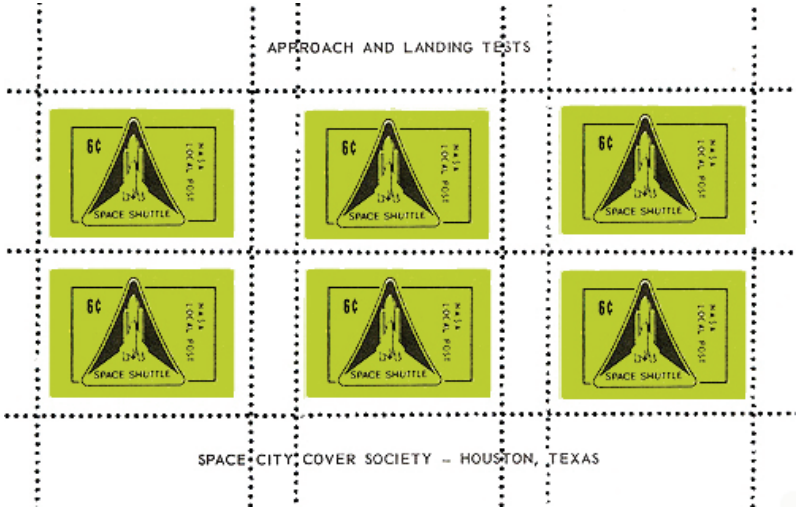
SS-3-NLP and SS-4-NLP souvenir sheets have a vertical format with ten horizontal 6 cent locals in each sheet. Margin inscriptions appear on the left and right side of the sheet.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
SS-1-NLP	80	Shuttle	Approach And Landing Tests (First Flight Captive Active)	1977/06/18
SS-2-NLP	81	Shuttle	Approach And Landing Tests (First Manned Free Flight)	1977/08/12
SS-3A-NLP	82	Shuttle	1978 Shuttle ASCANS Candidates Announced January 16, 1978 (One of Four Sheets) - Group 8	1978/01/16
SS-3B-NLP	82	Shuttle	1978 Shuttle ASCANS Candidates Announced January 16, 1978 (One of Four Sheets) - Group 8	1978/01/16
SS-3C-NLP	82	Shuttle	1978 Shuttle ASCANS Candidates Announced January 16, 1978 (One of Four Sheets) -Group 8	1978/01/16
SS-3D-NLP	82	Shuttle	1978 Shuttle ASCANS Candidates Announced January 16, 1978 (One of Four Sheets) - Group 8	1978/01/16
SS-4A-NLP	87	Shuttle	1980 ASCANS (2 sheets of ten stamps each)	1980/05/29
SS-4B-NLP	87	Shuttle	1980 ASCANS (2 sheets of ten stamps each)	1980/05/29
SS-5-NLP	92	Shuttle	Columbia First Orbital Flight	1981/04/12
SS-6-NLP	94	Shuttle	Columbia Second Orbital Mission	1981/11/12
SS-7-NLP	95	Shuttle	Columbia Third Orbital Mission	1982/03/22
SS-8-NLP	96	Shuttle	Columbia Fourth Orbital Mission	1982/06/27

SS-1-NLP



SS-2-NLP



SS-3A-NLP

SS-3B-NLP

SS-3C-NLP

SS-3D-NLP

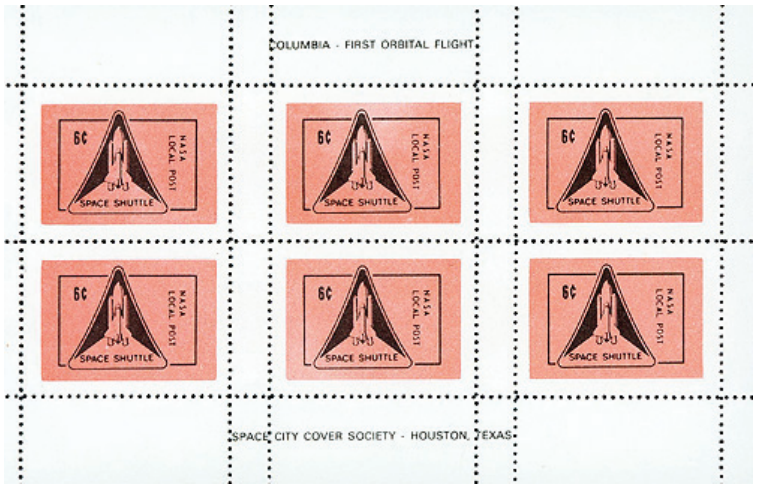
SS-4A-NLP

NO IMAGE AVAILABLE

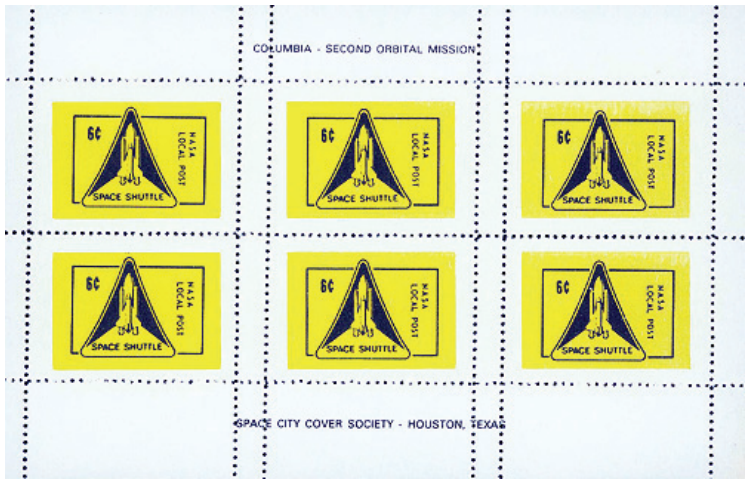
SS-4B-NLP

NO IMAGE AVAILABLE

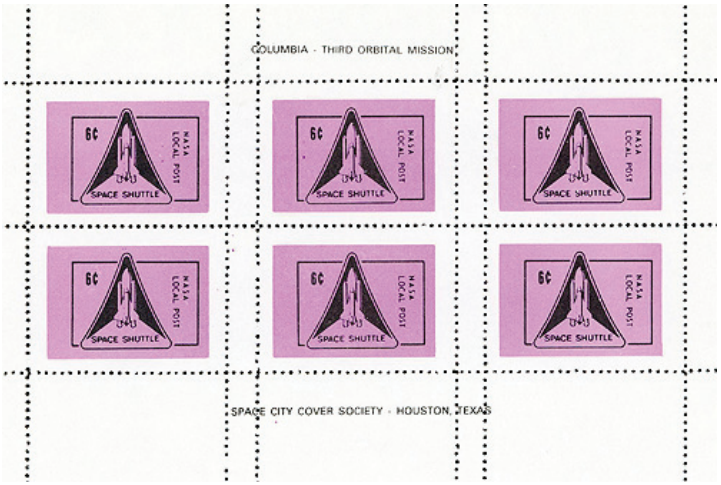
SS-5-NLP



SS-6-NLP



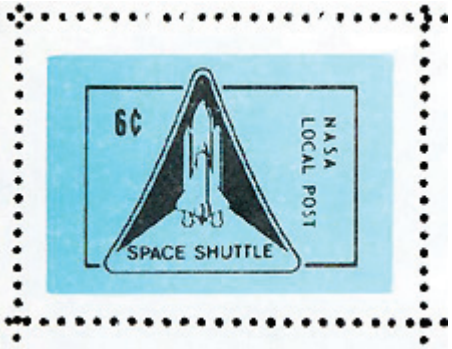
SS-7-NLP



SS-8-NLP

NO IMAGE AVAILABLE

SS-1-NLP



SS-2-NLP

SS-3A-NLP-1

SS-3A-NLP-2

SS-3A-NLP-3

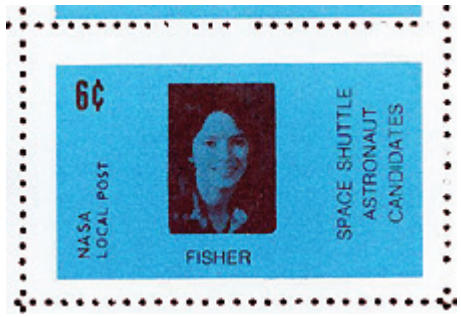
SS-3A-NLP-4

SS-3A-NLP-5

SS-3A-NLP-6

SS-3A-NLP-7

SS-3A-NLP-8



SS-3A-NLP-9

SS-3A-NLP-10

SS-3B-NLP-1

SS-3B-NLP-2

SS-3B-NLP-3

SS-3B-NLP-4

SS-3B-NLP-5

SS-3B-NLP-6

SS-3B-NLP-7

SS-3B-NLP-8

SS-3B-NLP-9

SS-3C-NLP-1

SS-3C-NLP-2

SS-3C-NLP-3

SS-3C-NLP-4

SS-3C-NLP-5

SS-3C-NLP-6

SS-3C-NLP-7

SS-3C-NLP-8

SS-3C-NLP-9

SS-3D-NLP-1

SS-3D-NLP-2

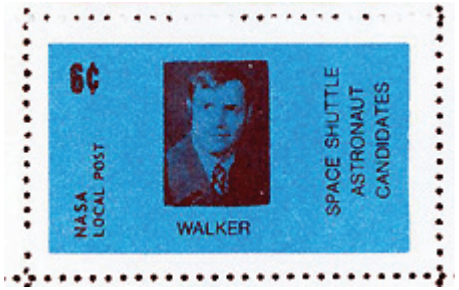
SS-3D-NLP-3

SS-3D-NLP-4

SS-3D-NLP-5

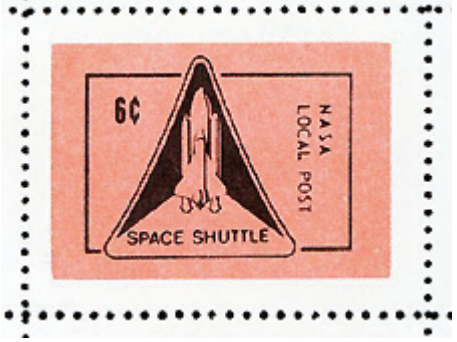
SS-3D-NLP-6

SS-3D-NLP-7

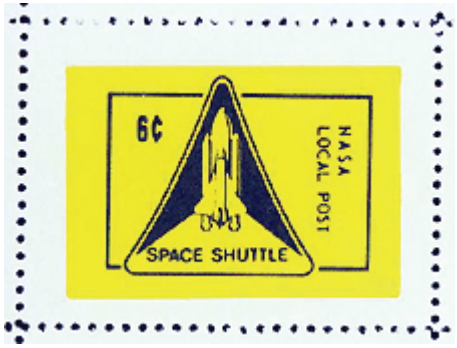


SS-3D-NLP-8

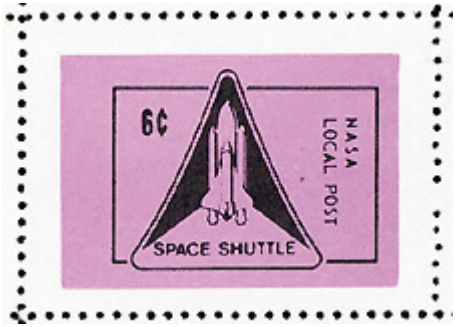
SS-5-NLP



SS-6-NLP



SS-7-NLP



PRIVATE EXPRESS MAIL BOOKLETS (PEM)

Private Express Mail locals are contained in bi-fold booklets containing one or two panes of locals. The booklet outer covers have background information printed on them pertaining to the event featured on the locals.

PEM-1-NLP booklet contains one horizontal pane of ten 5 cent locals that have been surcharged in the amount of $3.00 as the private carriage fee. The pane is a reprinted A-06-NLP local that has the top row of five featuring the Apollo spacecraft and the bottom row of five featuring the Lunar Module. The pane does not have any inscriptions printed on it.

PEM-2-NLP booklet contains one vertical pane of eight $3.00 locals. The booklet has a major error due to the fact that the names of Cooper and Schirra were reversed. The pane has an inscription at the top of the pane.

PEM-3-NLP booklet is a reprint of PEM-2-NLP correcting the name error for Cooper and Schirra.

PEM-4-NLP and PEM-5-NLP booklets contain two vertical panes of eight $3.00 locals. The panes have an inscription at the top of the pane.

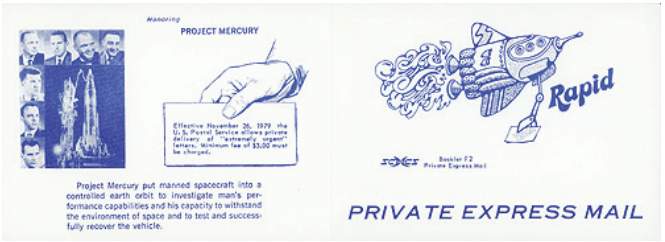
PEM-6-NLP, PEM-7-NLP and PEM-8-NLP booklets contain one horizontal pane of six $3.00 locals. The panes have inscriptions at the top and bottom of the pane.

Catalog Number	Chronological Number	Program	Features	Issue Date/Circa
PEM-1-NLP	84	Apollo	Booklet #1 Private Express Mail featuring Apollo 11 Lunar Surface Activities	1979/11/26
PEM-1A-NLP	84	Apollo	Pane from Booklet #1 Private Express Mail featuring Apollo 11 Lunar Surface Activities	1979/11/26
PEM-2-NLP	85	Mercury	Booklet #2 Private Express Mail Honoring Project Mercury	1980/02/20
PEM-2A-NLP	85	Mercury	Pane from Booklet #2 Private Express Mail Honoring Project Mercury	1980/02/20
PEM-3-NLP	86	Mercury	Booklet #2 Private Express Mail Revised Issue Honoring Project Mercury	1980/02/20
PEM-3A-NLP	86	Mercury	Pane from Booklet #2 Private Express Mail Revised Issue Honoring Project Mercury	1980/02/20
PEM-4-NLP	88	Gemini	Booklet #3 Private Express Mail Honoring the Gemini Program	1980/06/03
PEM-4A-NLP	88	Gemini	Pane#1 from Booklet #3 Private Express Mail Honoring the Gemini Program	1980/06/03
PEM-4B-NLP	88	Gemini	Pane #2 from Booklet #3 Private Express Mail Honoring the Gemini Program	1980/06/03
PEM-5-NLP	89	Apollo	Booklet #4 Apollo Astronauts (2 panes)	1980/12/24
PEM-5A-NLP	89	Apollo	Pane #1 from Booklet #4 Apollo Astronauts [Not yet seen]	1980/12/24
PEM-5B-NLP	89	Apollo	Pane #2 from Booklet #4 Apollo Astronauts [Not yet seen]	1980/12/24
PEM-6-NLP	90	Non-Space	Private Express Mail Booklet #5 America Honors Its Hostages 444 (Hostages Released, Arrival in U.S., White House Greetings)	1981/01/20
PEM-6A-NLP	90	Non-Space	Pane from Private Express Mail Booklet #5 America Honors Its Hostages 444 (Hostages Released, Arrival in U.S., White House Greetings)	1981/01/20
PEM-7-NLP	91	Shuttle	Booklet #6 Private Express Mail Honoring STS-1 Columbia First Orbital Mission (Launch, Landing, Awards)	1981/04/12
PEM-7A-NLP	91	Shuttle	Pane from Booklet #6 STS-1 Columbia First Orbital Mission (Launch, Landing, Awards)	1981/04/12
PEM-8-NLP	93	Private Space	Private Express Mail Booklet #7 America's First Private Space Vehicle Launch (Arrival, Engine Tests, Launch)	1981/07/11
PEM-8A-NLP	93	Private Space	Pane from Private Express Mail Booklet #7 America's First Private Space Vehicle Launch (Arrival, Engine Tests, Launch)	1981/07/11

PEM-1-NLP

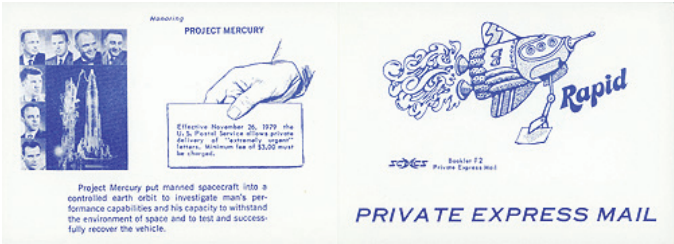
PEM-1A-NLP

PEM-2-NLP



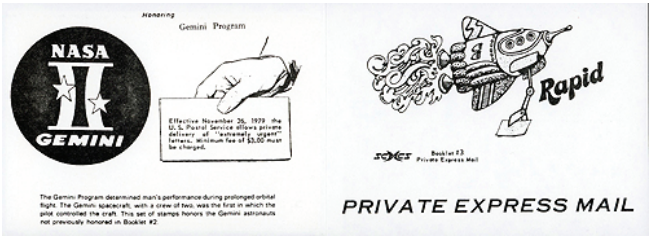
PEM-2A-NLP

PEM-3-NLP



PEM-3A-NLP

PEM-4-NLP



PEM-4A-NLP

PEM-4B-NLP

PEM-5-NLP

NO IMAGE AVAILABLE

PEM-5A-NLP

NO IMAGE AVAILABLE

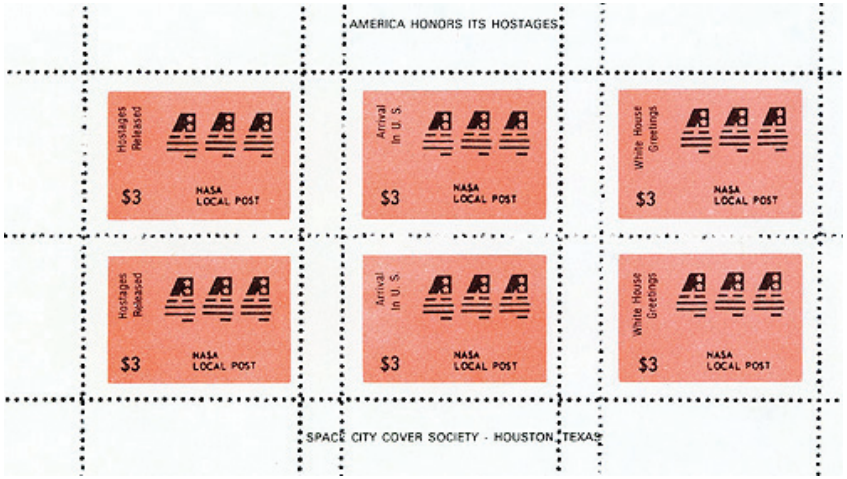
PEM-5B-NLP

NO IMAGE AVAILABLE

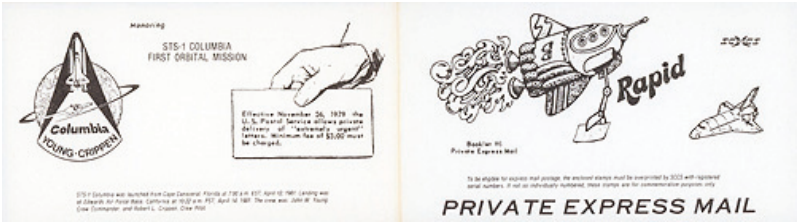
PEM-6-NLP

NO IMAGE AVAILABLE

PEM-6A-NLP

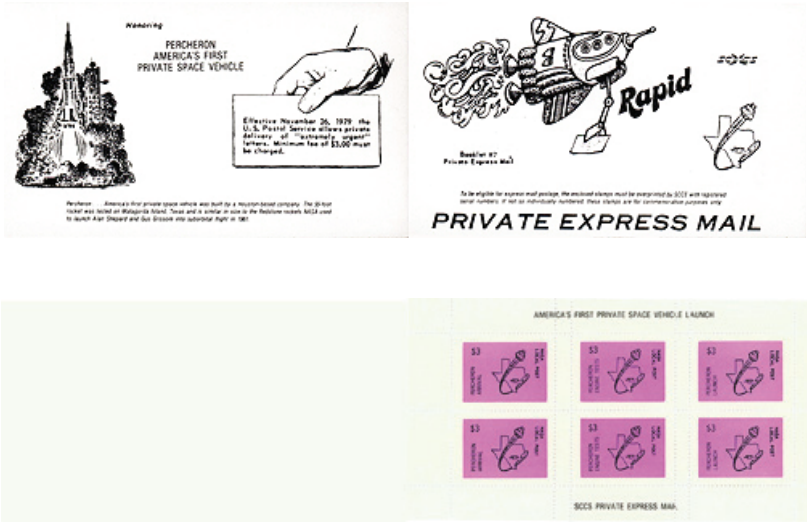


PEM-7-NLP

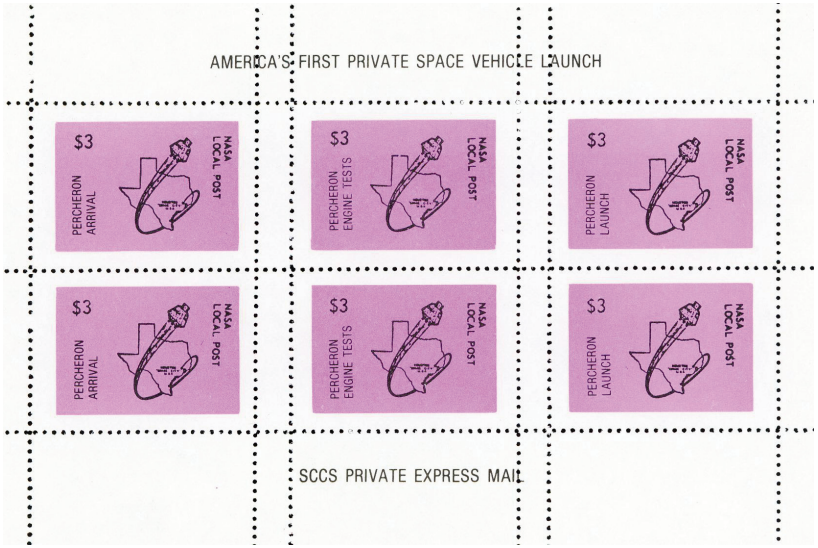


PEM-7A-NLP

PEM-8-NLP



PEM-8A-NLP



INTENTIONALLY BLANK

INTENTIONALLY BLANK

PEM-1-NLP-1

PEM-1-NLP-2

PEM-2-NLP-1

PEM-2-NLP-2

PEM-2-NLP-3

PEM-2-NLP-4

PEM-2-NLP-5

PEM-2-NLP-6

PEM-2-NLP-7

PEM-2-NLP-8

PEM-3-NLP-1

PEM-3-NLP-2

PEM-3-NLP-3

PEM-3-NLP-4

PEM-3-NLP-5

PEM-3-NLP-6

PEM-3-NLP-7

PEM-3-NLP-8

PEM-4-NLP-1

PEM-4-NLP-2

PEM-4-NLP-3

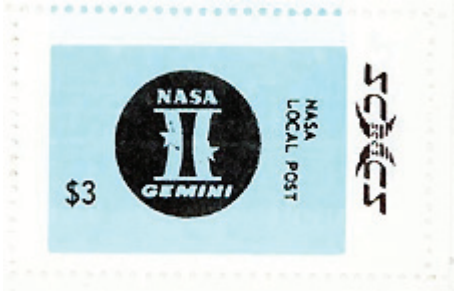
PEM-4-NLP-4

PEM-4-NLP-5

PEM-4-NLP-6

PEM-4-NLP-7

PEM-4-NLP-8



PEM-4-NLP-9

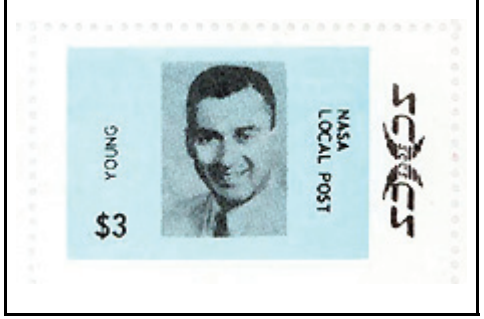
PEM-4-NLP-10

PEM-4-NLP-11

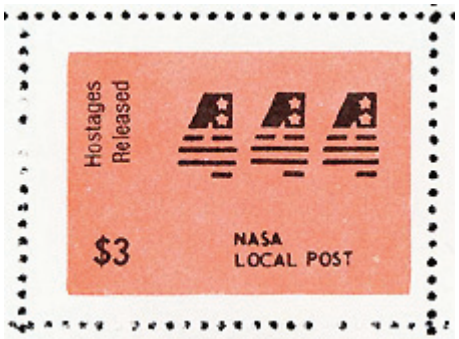
PEM-4-NLP-12

PEM-4-NLP-13

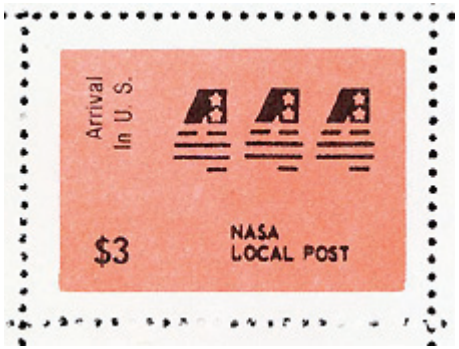
PEM-4-NLP-14



PEM-6A-NLP-1



PEM-6A-NLP-2



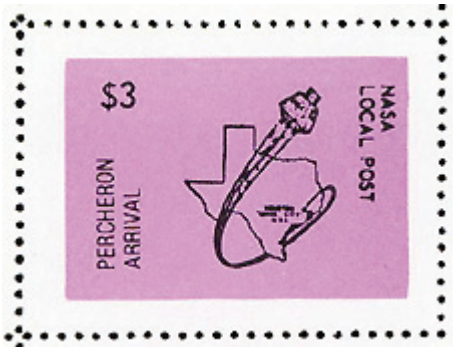
PEM-6A-NLP-3

PEM-7-NLP-1

PEM-7-NLP-2

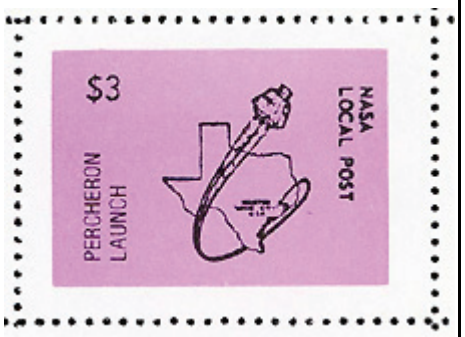
PEM-7-NLP-3

PEM-8-NLP-1



PEM-8-NLP-2

PEM-8-NLP-3



INDEX

A

Aldrin -- FD-4-NLP; G-20-NLP; A-06-NLP; A-07-NLP; A-21-NLP; PEM-4-NLP; PEM-4A-NLP
ALT -- SS-1-NLP; SS-2-NLP
Anders -- FD-2-NLP; A-02-NLP; A-03-NLP; PEM-5-NLP; PEM-5A-NLP
Apollo 1 -- SE-01-NLP; SE-05-NLP
Apollo 7- A-01-NLP
Apollo 8 -- FD-2-NLP; A-02-NLP; A-03-NLP
Apollo 9 -- A-04-NLP
Apollo 10 -- A-05-NLP
Apollo 11 -- FD-3-NLP; FD-4-NLP; FD-5-NLP; FD-6-NLP; A-06-NLP; A-07-NLP; A-21-NLP; PEM-1-NLP; PEM-1A-NLP
Apollo 12 -- A-08-NLP; A-09-NLP; A-10-NLP
Apollo 13 -- A-11-NLP; A-12-NLP; A-22-NLP
Apollo 14 -- A-13-NLP; A-14-NLP
Apollo 15 -- A-15-NLP; A-16-NLP
Apollo 16 -- A-17-NLP; A-18-NLP
Apollo 17 -- A-19-NLP; A-20-NLP
Apollo Astronauts -- PEM-5-NLP; PEM-5A-NLP; PEM-5B-NLP
Apollo Program -- PEM-5-NLP; PEM-5B-NLP
Apollo-Soyuz Test Project -- ASTP-1-NLP; ASTP-2-NLP
Approach and Landing Tests -- SS-1-NLP; SS-2-NLP
Armstrong -- FD-3-NLP; G-12-NLP; A-06-NLP; A-07-NLP; A-21-NLP; SE-07-NLP; PEM-4-NLP; PEM-4A-NLP
ASTP -- ASTP-1-NLP; ASTP-2-NLP
Astronaut Group 8 -- SS-3A-NLP; SS-3B-NLP; SS-3C-NLP; SS-3D-NLP
Astronaut Group 9 -- SS-4A-NLP; SS-4B-NLP
Astronauts, Apollo -- PEM-5-NLP; PEM-5A-NLP; PEM-5B-NLP
Astronauts, Gemini -- PEM-4-NLP; PEM-4A-NLP; PEM-4B-NLP
Astronauts, Mercury -- PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Astronauts, Space Shuttle -- SS-3A-NLP; SS-3B-NLP; SS-3C-NLP; SS-3D-NLP; SS-4A-NLP; SS-4B-NLP
Aurora 7 -- M-02-NLP; M-11-NLP

B

Bagian -- SS-4A-NLP
Bean -- A-08-NLP; A-09-NLP; A-10-NLP; SL-3-NLP; SL-4-NLP; PEM-5-NLP; PEM-5A-NLP
Blaha -- SS-4A-NLP
Bluford -- SS-3A-NLP

Bolden -- SS-4A-NLP
Booklet, Private Express Mail -- PEM-1-NLP; PEM-2-NLP; PEM-3-NLP; PEM-4-NLP; PEM-5-NLP; PEM-6-NLP; PEM-7-NLP; PEM-8-NLP
Borman -- FD-2-NLP; G-10-NLP; A-02-NLP; A-03-NLP; SE-06-NLP; PEM-4-NLP; PEM-4A-NLP
Brand -- ASTP-1-NLP; ASTP-2-NLP
Brandenstein -- SS-3A-NLP
Bridges -- SS-4A-NLP
Buchli -- SS-3A-NLP

C

Carpenter -- M-02-NLP; M-11-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Carr -- SL-5-NLP; SL-6-NLP
Cernan -- G-15-NLP; A-05-NLP; A-19-NLP; A-20-NLP; PEM-4-NLP; PEM-4A-NLP
Chaffee -- SE-01-NLP; SE-05-NLP
Chang-Diaz -- SS-4A-NLP
Cleave -- SS-4A-NLP
Coats -- SS-3A-NLP
Collins -- FD-5-NLP; G-17-NLP; A-06-NLP; A-07-NLP; A-21-NLP; PEM-4-NLP; PEM-4A-NLP
Columbia -- SS-5-NLP; SS-6-NLP; SS-7-NLP; SS-8-NLP; PEM-7-NLP; PEM-7A-NLP
Command Module -- A-01-NLP; A-02-NLP; A-04-NLP; A-05-NLP; A-06-NLP; A-08-NLP; A-11-NLP; A-13-NLP; A-15-NLP; A-17-NLP; A-19-NLP; A-21-NLP; PEM-1-NLP; PEM-1A-NLP
Conrad -- G-07-NLP; G-19-NLP; A-08-NLP; A-09-NLP; A-10-NLP; SL-2-NLP; PEM-4-NLP; PEM-4A-NLP
Cooper -- M-05-NLP; M-13-NLP; G-06-NLP; SE-08-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Covey -- SS-3A-NLP
Creighton -- SS-3A-NLP
Crippen -- SS-5-NLP; PEM-7-NLP; PEM-7A-NLP
Cunningham -- A-01-NLP; PEM-5-NLP; PEM-5A-NLP

D

Duke -- A-17-NLP; A-18-NLP; PEM-5-NLP; PEM-5B-NLP
Dunbar -- SS-4A-NLP

E

Eisele -- A-01-NLP; PEM-5-NLP; PEM-5A-NLP
Engle -- SS-6-NLP
Enterprise -- SS-1-NLP; SS-2-NLP
Error -- PEM-2-NLP; PEM-2A-NLP
Evans -- A-19-NLP; A-20-NLP; PEM-5-NLP; PEM-5B-NLP

F

Fabian -- SS-3A-NLP
Faith 7 -- M-05-NLP; M-13-NLP
Fisher, Anna -- SS-3A-NLP
Fisher, William -- SS-4A-NLP
Freedom 7 -- M-04-NLP; M-08-NLP
Friendship 7 -- M-01-NLP; M-10-NLP
Fullerton -- SS-1-NLP; SS-2-NLP; SS-7-NLP

G

Gardner, Dale -- SS-3A-NLP
Gardner, Guy -- SS-4A-NLP
Garriott -- SL-3-NLP; SL-4-NLP
Gemini 3 -- G-01-NLP; G-02-NLP
Gemini 4 -- FD-1-NLP; G-03-NLP; G-04-NLP; G-05-NLP
Gemini 5 -- G-06-NLP; G-07-NLP
Gemini 6 -- G-08-NLP; G-09-NLP
Gemini 7 -- G-10-NLP; G-11-NLP
Gemini 8 -- G-12-NLP; G-13-NLP
Gemini 9 -- G-14-NLP; G-15-NLP
Gemini 10 -- G-16-NLP; G-17-NLP
Gemini 11 -- G-18-NLP; G-19-NLP
Gemini 12 -- G-20-NLP; G-21-NLP
Gemini Astronauts -- PEM-4-NLP; PEM-4A-NLP; PEM-4B-NLP
Gemini Program -- PEM-4-NLP; PEM-4A-NLP; PEM-4B-NLP
Gibson, Edward -- SL-5-NLP; SL-6-NLP
Gibson, Robert -- SS-3B-NLP
Gilruth -- G-03-NLP
Glenn -- M-01-NLP; M-10-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Goddard -- SE-09-NLP
Gordon -- G-18-NLP; A-08-NLP; A-09-NLP; A-10-NLP; PEM-4-NLP; PEM-4A-NLP
Grabe -- SS-4A-NLP
Gregory, Frederick -- SS-3B-NLP
Griggs -- SS-3B-NLP
Grissom -- M-06-NLP; M-09-NLP; G-01-NLP; SE-01-NLP; SE-05-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Group 8, Astronaut -- SS-3A-NLP; SS-3B-NLP; SS-3C-NLP; SS-3D-NLP
Group 9, Astronaut -- SS-4A-NLP; SS-4B-NLP

H
Haise -- A-11-NLP; A-12-NLP; A-22-NLP; SS-1-NLP; SS-2-NLP; PEM-5-NLP; PEM-5A-NLP
Hart -- SS-3B-NLP
Hartsfield -- SS-8-NLP
Hauck -- SS-3B-NLP
Hawley -- SS-3B-NLP
Hilmers -- SS-4B-NLP
Hoffman -- SS-3B-NLP
Hostages 444 -- PEM-6-NLP; PEM-6A-NLP

I
International Space Mission -- ASTP-1-NLP; ASTP-2-NLP
Iran Hostages -- PEM-6-NLP; PEM-6A-NLP
Irwin -- A-15-NLP; A-16-NLP; PEM-5-NLP; PEM-5B-NLP

J
No Entries

K
Kerwin -- SL-2-NLP

L
Leetsma -- SS-4B-NLP
Liberty Bell 7 -- M-06-NLP; M-09-NLP
Lounge -- SS-4B-NLP
Lousma -- SL-3-NLP; SL-4-NLP; SS-7-NLP
Lovell -- FD-2-NLP; G-11-NLP; G-21-NLP; A-02-NLP; A-03-NLP; A-11-NLP; A-12-NLP; A-22-NLP; PEM-4-NLP; PEM-4B-NLP
Lucid -- SS-3B-NLP
Lunar Module -- A-04-NLP; A-05-NLP; A-06-NLP; A-09-NLP; A-12-NLP; A-14-NLP; A-16-NLP; A-18-NLP; A-20-NLP; A-21-NLP; PEM-1-NLP; PEM-1A-NLP

M
Manned Spacecraft Center -- G-03-NLP
Marshall Space Flight Center -- SE-10-NLP
Mattingly -- A-17-NLP; A-18-NLP; PEM-5-NLP; PEM-5B-NLP; SS-8-NLP
McBride -- SS-3B-NLP
McDivitt -- G-05-NLP; A-04-NLP; PEM-4-NLP; PEM-4B-NLP

McNair -- SS-3C-NLP
Mercury Astronauts -- PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Mercury Atlas 6 -- M-01-NLP; M-10-NLP
Mercury Atlas 7 -- M-02-NLP; M-11-NLP
Mercury Atlas 8 -- M-03-NLP; M-12-NLP
Mercury Atlas 9 -- M-05-NLP; M-13-NLP
Mercury, Project -- M-07-NLP
Mercury Redstone 3 -- M-04-NLP; M-08-NLP
Mercury Redstone 4 -- M-06-NLP; M-09-NLP
Mercury Team Named -- M-07-NLP
Mission Control -- G-03-NLP
Mitchell -- A-13-NLP; A-14-NLP; PEM-5-NLP; PEM-5B-NLP
Mullane -- SS-3C-NLP

N
Nagel -- SS-3C-NLP
NASA -- M-07-NLP; SE-02-NLP
National Space Hall of Fame -- SE-04-NLP
Nelson -- SS-3C-NLP

O
O'Connor -- SS-4B-NLP
Onizuka -- SS-3C-NLP
Orbital Workshop -- SL-1-NLP

P
Percheron -- PEM-8-NLP; PEM-8A-NLP
Pogue -- SL-5-NLP; SL-6-NLP
Private Express Mail Booklet -- PEM-1-NLP; PEM-2-NLP; PEM-3-NLP; PEM-4-NLP; PEM-5-NLP; PEM-6-NLP; PEM-7-NLP; PEM-8-NLP
Private Space Vehicle Launch -- PEM-8-NLP; PEM-8A-NLP

Q
No Entries

R
Resnik -- SS-3C-NLP
Retirement -- SE-03-NLP; SE-06-NLP; SE-07-NLP; SE-08-NLP

Richards -- SS-4B-NLP
Ride -- SS-3C-NLP
Roosa -- A-13-NLP; A-14-NLP; PEM-5-NLP; PEM-5A-NLP
Ross -- SS-4B-NLP

S

Schirra -- M-03-NLP; M-12-NLP; G-08-NLP; A-01-NLP; SE-03-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Schmitt -- A-19-NLP; A-20-NLP; PEM-5-NLP; PEM-5B-NLP
Schweickart -- A-04-NLP; PEM-5-NLP; PEM-5A-NLP
Scobee -- SS-3C-NLP
Scott -- G-13-NLP; A-04-NLP; A-15-NLP; A-16-NLP; PEM-4-NLP; PEM-4B-NLP
Seddon -- SS-3C-NLP
Shaw -- SS-3D-NLP
Shepard -- M-04-NLP; M-08-NLP; A-13-NLP; A-14-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Shriver -- SS-3D-NLP
Sigma 7 -- M-03-NLP; M-12-NLP
Skylab 1 -- SL-1-NLP
Skylab 2 -- SL-2-NLP
Skylab 3 -- SL-3-NLP; SL-4-NLP
Skylab 4 -- SL-5-NLP; SL-6-NLP
Slayton -- ASTP-1-NLP; ASTP-2-NLP; PEM-2-NLP; PEM-2A-NLP; PEM-3-NLP; PEM-3A-NLP
Smith -- SS-4B-NLP
Space Services Inc. of America -- PEM-8-NLP; PEM-8A-NLP
Space Shuttle -- SS-1-NLP; SS-2-NLP; SS-3A-NLP; SS-3B-NLP; SS-3C-NLP; SS-3D-NLP; SS-4A-NLP; SS-4B-NLP; SS-5-NLP; SS-6-NLP; SS-7-NLP; SS-8-NLP
Space Shuttle Astronauts -- SS-3A-NLP; SS-3B-NLP; SS-3C-NLP; SS-3D-NLP; SS-4A-NLP; SS-4B-NLP
Spring -- SS-4B-NLP
Springer -- SS-4B-NLP
Stafford -- G-09-NLP; G-14-NLP; A-05-NLP; ASTP-1-NLP; ASTP-2-NLP; PEM-4-NLP; PEM-4B-NLP
Stewart, Robert -- SS-3D-NLP
STS-1 -- SS-5-NLP; PEM-7-NLP; PEM-7A-NLP
STS-2 -- SS-6-NLP
STS-3 -- SS-7-NLP
STS-4 -- SS-8-NLP
Sullivan -- SS-3D-NLP
Swigert -- A-11-NLP; A-12-NLP; A-22-NLP; PEM-5-NLP; PEM-5A-NLP

T
Thagard -- SS-3D-NLP
Truly -- SS-6-NLP

U
United States -- FD-6-NLP

V
Van Hoften -- SS-3D-NLP
Von Braun -- SE-10-NLP

W
Walk in Space -- FD-1-NLP
Walker, David -- SS-3D-NLP
Weitz -- SL-2-NLP
White -- FD-1-NLP; G-04-NLP; SE-01-NLP; SE-05-NLP; PEM-4-NLP; PEM-4B-NLP
Williams, Donald -- SS-3D-NLP
Wordon -- A-15-NLP; A-16-NLP; PEM-5-NLP; PEM-5B-NLP

X
No Entries

Y
Young -- G-02-NLP; G-16-NLP; A-05-NLP; A-17-NLP; A-18-NLP; SS-5-NLP; PEM-4-NLP; PEM-4B-NLP; PEM-7-NLP; PEM-7A-NLP

Z
No Entries