

POSTAGE

1994

Legends of the West



CLASSIC
COLLECTION



PLATE
POSITION

S1 111

©1993
United
States
Postal
Service

POSTAGE

1994-95



BOOKLET STAMPS



COIL STAMPS



PACIFIC 97 SAN FRANCISCO, CA

FRID MAY 20 1997
JUNE 9 1997



PACIFIC 97 SAN FRANCISCO, CA

FRID MAY 20 1997
JUNE 9 1997



POSTAGE

1997

PACIFIC 97

PACIFIC 97 SAN FRANCISCO, CA

MAY 29 1997
JUNE 9 1997



©USPS 1997

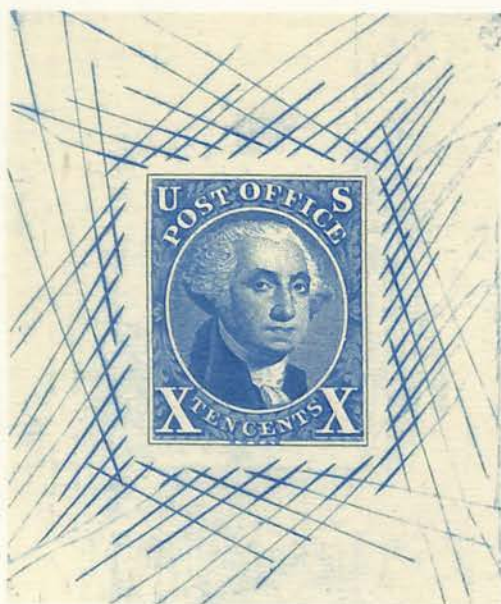
POSTAGE

1997

PACIFIC 97

PACIFIC 97 SAN FRANCISCO, CA

FRIDAY MAY 29TH
JUNE 2, 1997



3168

Classic Movie Monsters



SI 111



SI 111



SI 111

©USPS 1996

PLATE POSITION

.32 x 20 = \$6.40

CLASSIC AMERICAN AIRCRAFT

CLASSIC
COLLECTION



.32
x 20
\$6.40



PLATE
POSITION



S1 111

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CLASSIC *American Dolls*



"Alabama Baby" and Martha Chase
"Baby Coos"
Ludwig Greiner

"The Columbian Doll"
Plains Indian
"Betsy McCall"

Johnny Gruelle's "Raggedy Ann"
Izannah Walker
Percy Crosby's "Skippy"

Martha Chase
"Babyland Rag"
"Maggie Mix-up"

"American Child"
"Scootles"
Albert Schoenhut

The above names include doll makers, designers, trade names and common names.

© 1996 USPS

.32
x15
\$480

PLATE
POSITION
P1111 1

LEGENDS OF AMERICAN MUSIC SERIES

Broadway Songwriters



LEGENDS OF AMERICAN MUSIC SERIES

Folk Musicians



LEGENDS OF AMERICAN MUSIC SERIES

Hollywood Composers

P111 1



P111 1



LEGENDS OF AMERICAN MUSIC SERIES

Classical Composers & Conductors

P333 3



P333 3



POSTAGE

1997

American Music Series

Scott 3158-3165

Classical Composers and Conductors





★ UNITED STATES
COMMEMORATIVES

M A R S P A T H F I N D E R
J U L Y 4, 1997

Mars Rover Sojourner

\$300
usa

M A R S P A T H F I N D E R
J U L Y 4, 1997

Mars Rover Sojourner

\$300
usa

This Priority Mail sheet marking the Mars Pathfinder mission was issued December 10, 1997. Designer Terry McCaffrey based his motif on the first image received from Pathfinder after its July 4, 1997, landing on Mars. For over four months, Pathfinder sent to earth 2.6 billion bits of information, including more than 16,500 images as well as chemical analyses of rocks and data on winds and other weather factors.



Sylvester & Tweety