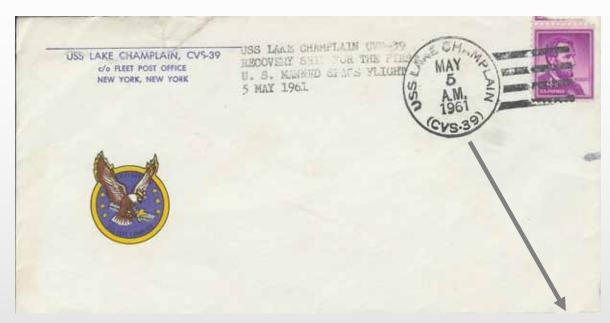
Prime Recovery Ships for US Manned Spaceflight: 1961-1975



Mercury MR-3



S JUN DAIN
1958
(CVS.39)

Forty-four philatelic envelopes were reportedly cancelled for Alan Shepard's suborbital flight. About a dozen cancels (Type II) are found on ship stationary making them "Captain's covers". An unknown quantity of crew mail received the May 5th date. Type I, (left) with periods, was previously unknown before 1959.





Above is a FAKE created by Charles Riser, the greatest astrophilatelic forger of all time.. Note the characteristic defect on the "Y" in the word May. Riser duplicated most of the early postmarks with amazing detail.



Mercury MR-4

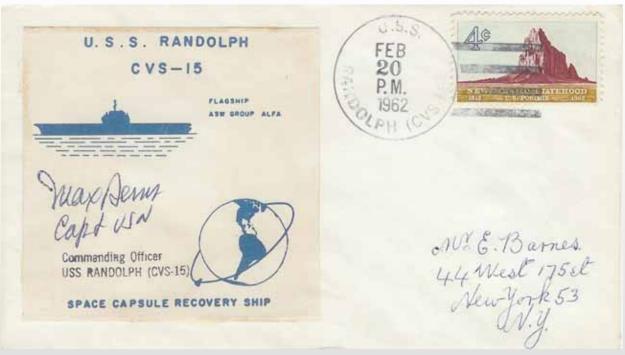


The above cover shows a Type I cancellation (USS Randolph at the top of the hub). This hand cancel is another Riser FAKE. The autographs, although very convincing, are assumed to be fraudulent as well. All Riser forgeries are on embossed envelopes and were created between 1969 and 1974.





Mercury MA-6



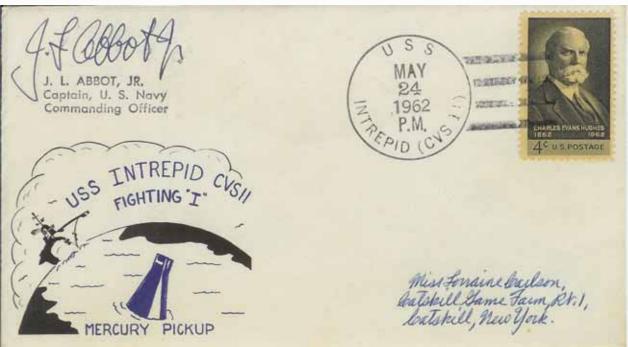
This Captain's Cover is from the USS Randolph which was the Prime Recovery Carrier for John Glenn, the first American to orbit the earth. The ship had recovered astronaut pilot Virgil Grissom 7 months before.



No Project Mercury stamps were carried on ships during the flight. This cover is BACKDATED and the autograph is printed. The ship returned to port on February 23rd which is the earliest possible legitimate cancellation date.



Mercury MA-7



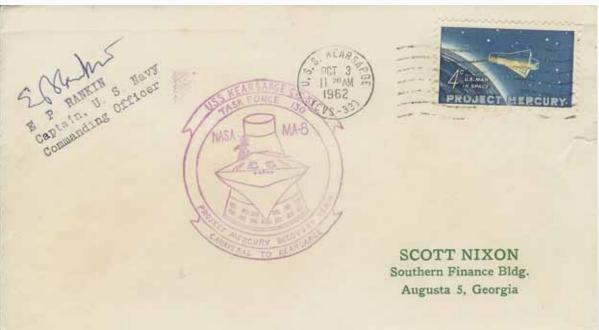
Produced at the direction of and distributed with the compliments of the Captain, this cover was cancelled on the recovery of Scott Carpenter. The astronaut overshot the target and spent three hours in his life raft without a radio.



While USS Intrepid was designated as the Prime Recovery Ship (PRS) the USS Farragut actually arrived first but did not have the equipment required for capsule recovery. USS Pierce recovered the capsule and returned to port on May 30th.



Mercury MA-8



After a textbook six orbit flight the USS Kearsarge collected Wally Schirra and his Sigma 7 spacecraft. The dominant cancellation was a machine cancel with ship produced artwork. This is a Type I (date above time).



Additional postage (overpaid by one cent) was added in order to send this envelope by airmail. The less common hand cancel is dated 20 years to the day following the first successful V-2, a milestone in spaceflight.



Mercury MA-9



After a day in orbit Gordo Cooper returned to the USS Kearsarge. This cachet was the first cancelled on a Prime Recovery Ship produced by Navy enthusiast Morris Beck for collectors and not just crew.

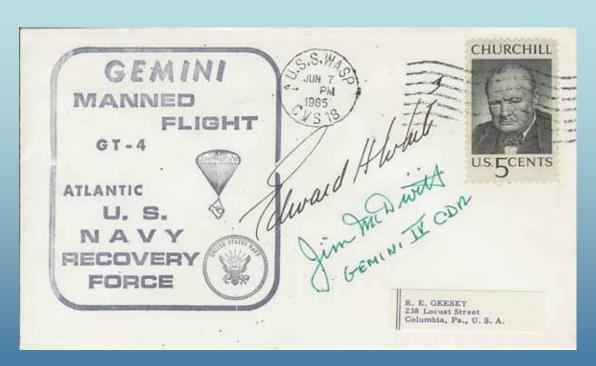


Less common was the hand cancel for this flight. Major Cooper flew the final Project Mercury mission, completing 22 orbits and was the last American to venture into space alone.





An airmail
envelope sent
from a crew
member on the
recovery of the
first manned flight
of Project Gemini.
Originally called
Mercury Mark II
the uprated
vehicle supported
two pilots



First in a series of recovery assignments for the USS Wasp this cover commemorates recovery of the first American to walk in space, Air Force Captain Edward White.



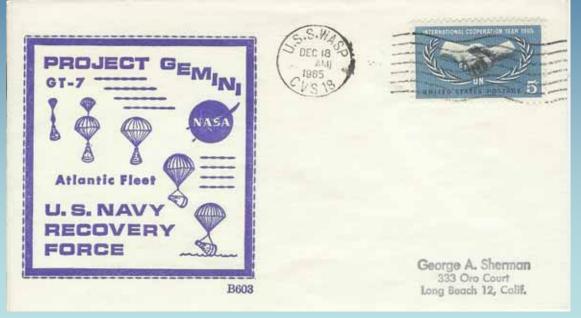


After recovering
America's first
astronaut and the
unmanned first flight
of the Gemini
Program the Champ
collected the crew of
Gemini 5 with the
assistance of aircrew
from the USS
DuPont. The rubber
stamps are Beck
creations.



Destined to recover more spacecraft than any other navy ship Captain Hartley had this envelope made to celebrate the recovery of the crew of Gemini 6. The postmark is also known to exist as a hand cancel.

Gemini VII



After two grueling weeks in orbit the crew of Frank Borman and Jim Lovell came aboard the USS Wasp. This marked the third recovery for the World War II aircraft carrier.

This Captain's cover sports a beautiful and less frequently seen hand cancel. The Spirit of 7/6 successfully performed a rendezvous in space permitting station keeping in orbit.





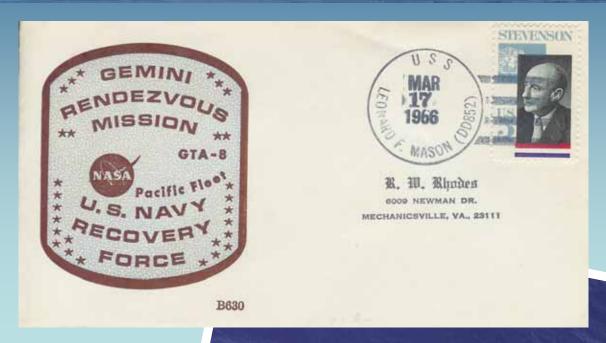
An uncommon hand cancelled Prime Recovery Ship cover mailed by a crewmember.



The USS Boxer was designated as the Prime Recovery Ship. This envelope was postmarked at the premature completion of the mission flown by David Scott and Neil Armstrong.







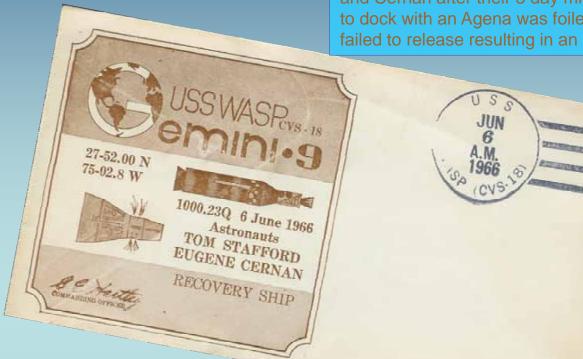
After a successful docking with an Agena target vehicle a stuck thruster created an uncontrollable spacecraft and recovery by the USS Leonard Mason in the Pacific.

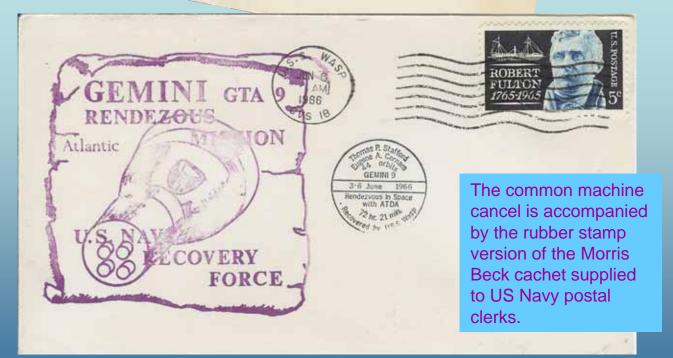






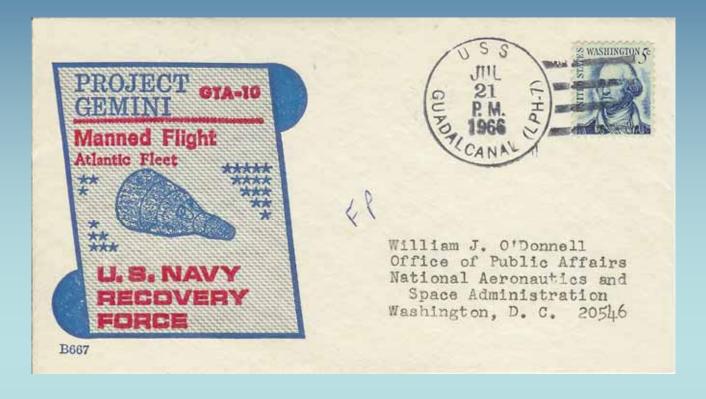
The USS Wasp gathered astronauts Stafford and Cernan after their 3 day mission. The plan to dock with an Agena was foiled by panels that failed to release resulting in an "angry alligator".







Gemini X



Beck sent covers to key NASA personnel. Bill O'Donnell joined NASA in 1962 and served as Headquarters Public Affairs Officer until 1985. Following the installation of the moon rock in the National Cathedral in 1969, Neil Armstrong went out of his way to shake his daughter Anne's hand. In 1996 the author took her hand in marriage.

Does the alignment of portions of the postmark prove the existence of multiple canceling devices?





Gemini XII



A less common hand cancel is found on this Captain's cover distributed as a memento.

Airmail rate postage is used here although the 5 cent First Class rate is more often seen.

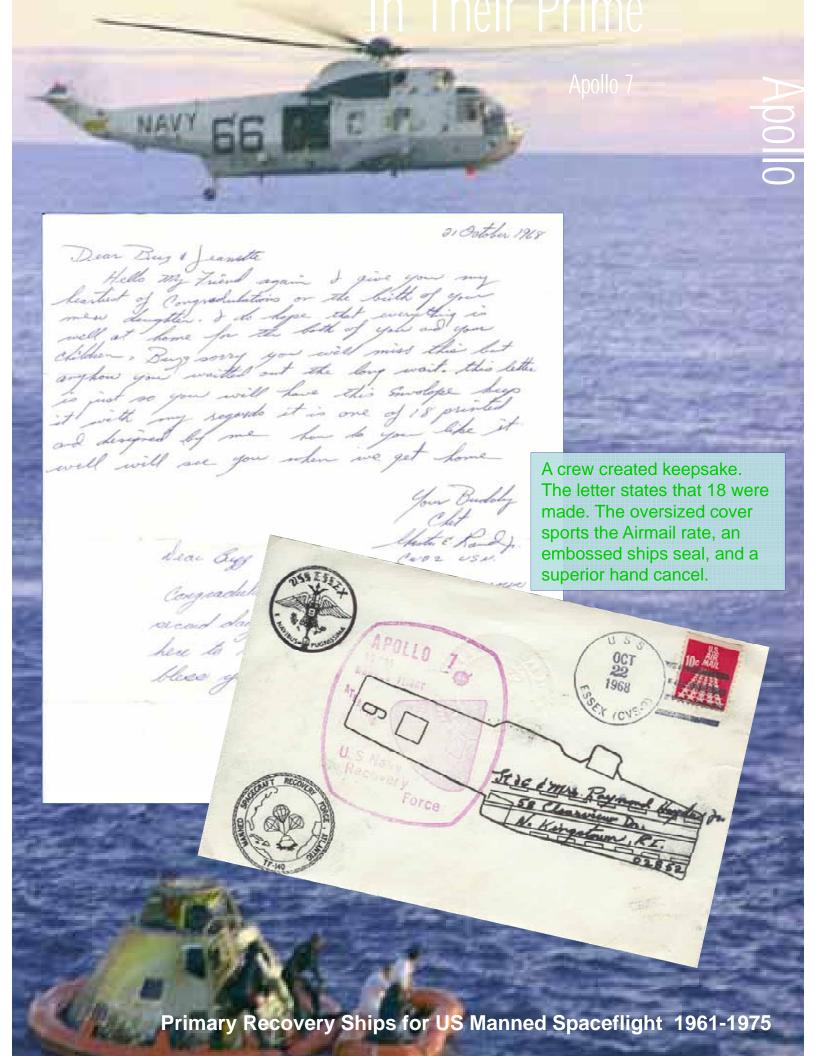




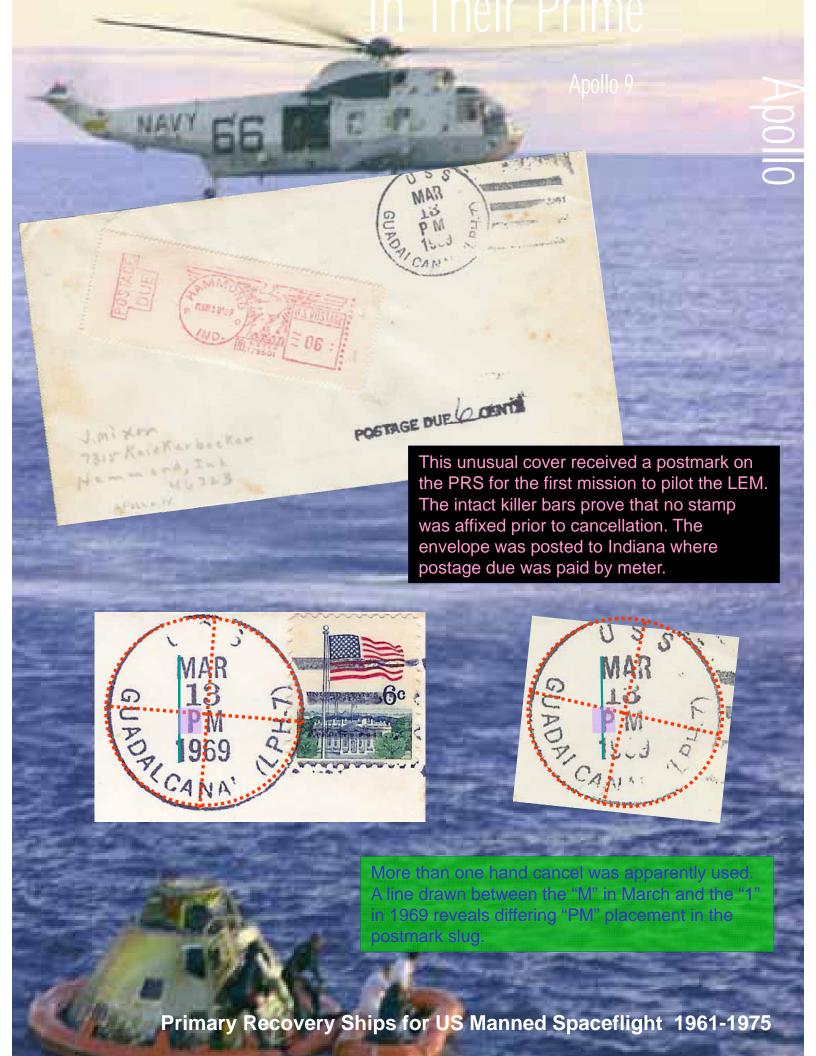
Left over covers were BACKDATED. This stamp was issued in November 17th

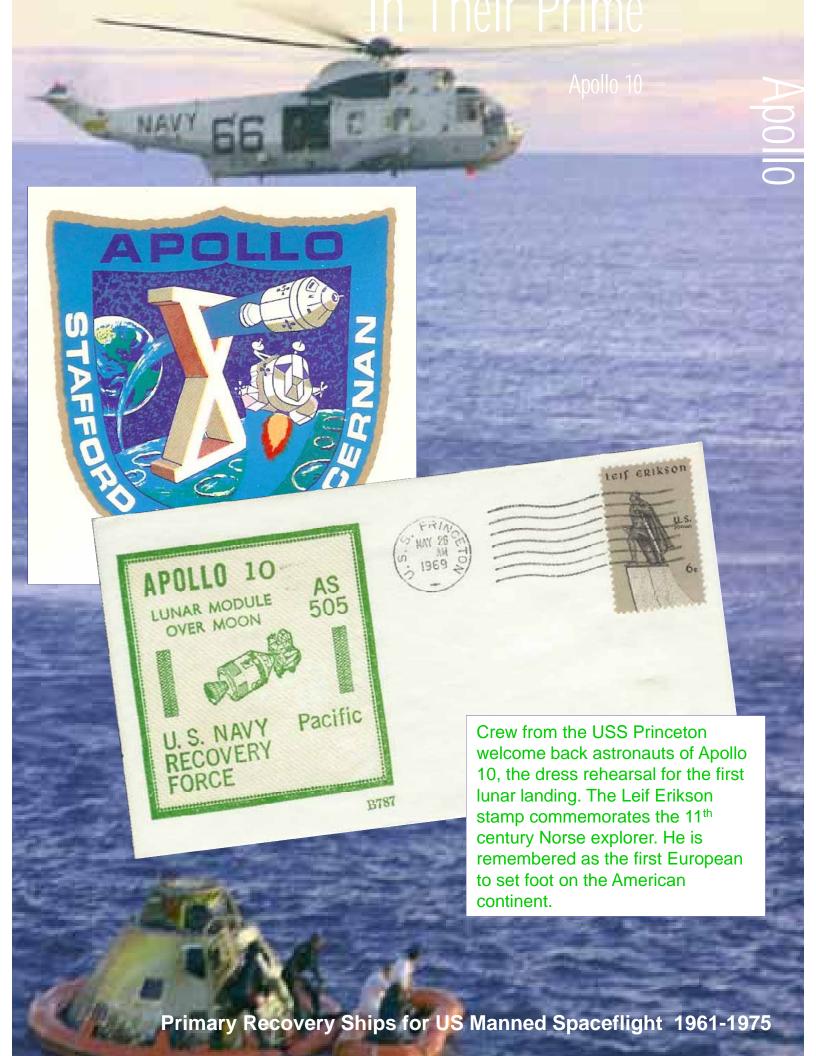
Morris Beck produced this design cancelled aboard the USS Wasp on the final fight of the Gemini program. The dominant machine cancel is seen here.

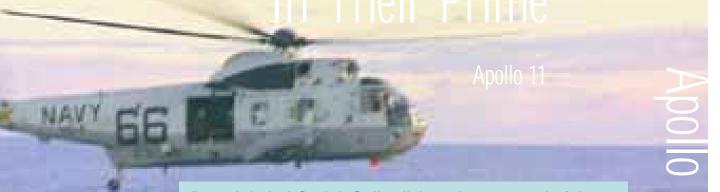




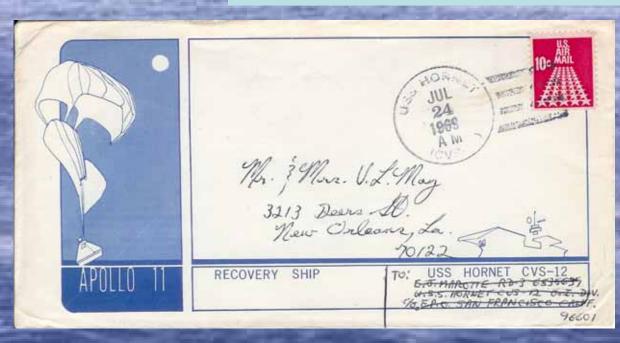








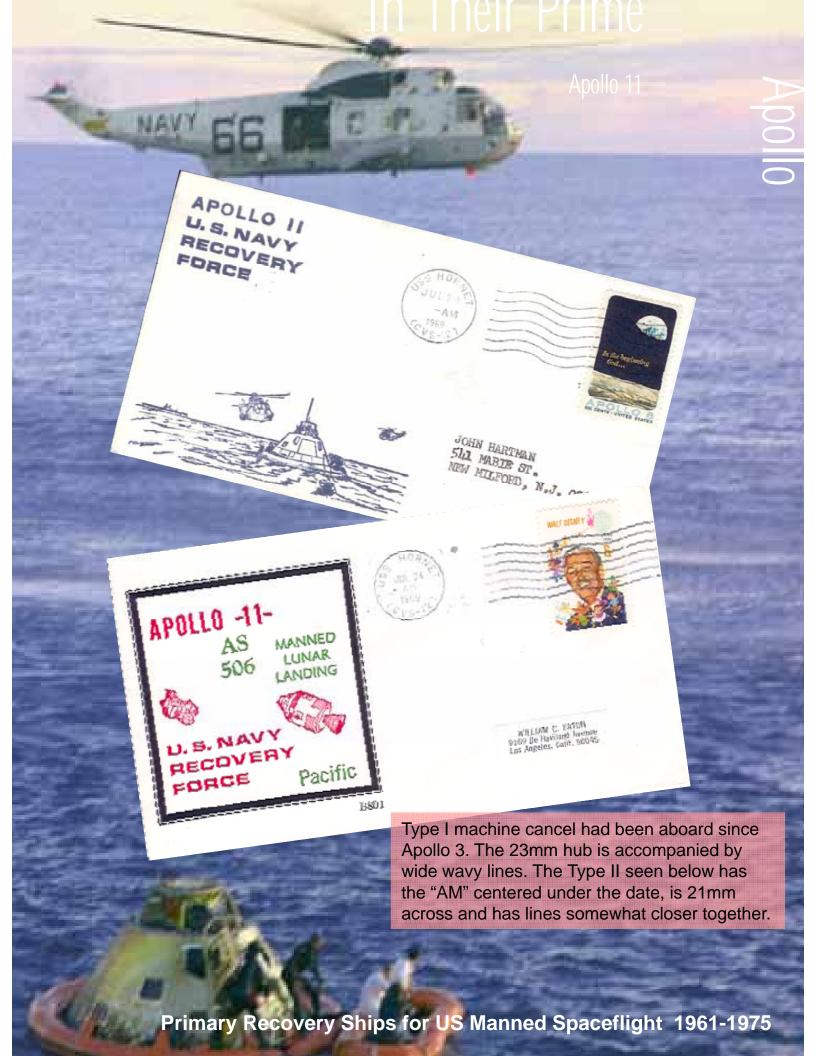
Rear Admiral Carl J. Seiberlich took command of the USS Hornet at the end of May 1969. A week later the carrier was designated to host President Nixon and recover the first men on the moon. He directed that each crewmember would receive two Captain's covers of the 6000 produced. This was postally used from an enlisted Radarman to family friends.



After examining a large number of hand cancels they appear in one of two varieties. In one the "AM" is narrow and closely centered under the year. In the second instance (the cover above for example), shows the "AM" spaced farther apart. The 'M" is seen directly below the "9".









Hand cancels missing the "AM" designation come in at least two varieties. The fat number variety extends to the left past the "N" in November. The "V" in "CVS-12" straddles the first "9" and "6" in "1969". This differs from the thin number variety where the first "9" in "1969" drops neatly into the "V" in "CVS-12".



NAVY

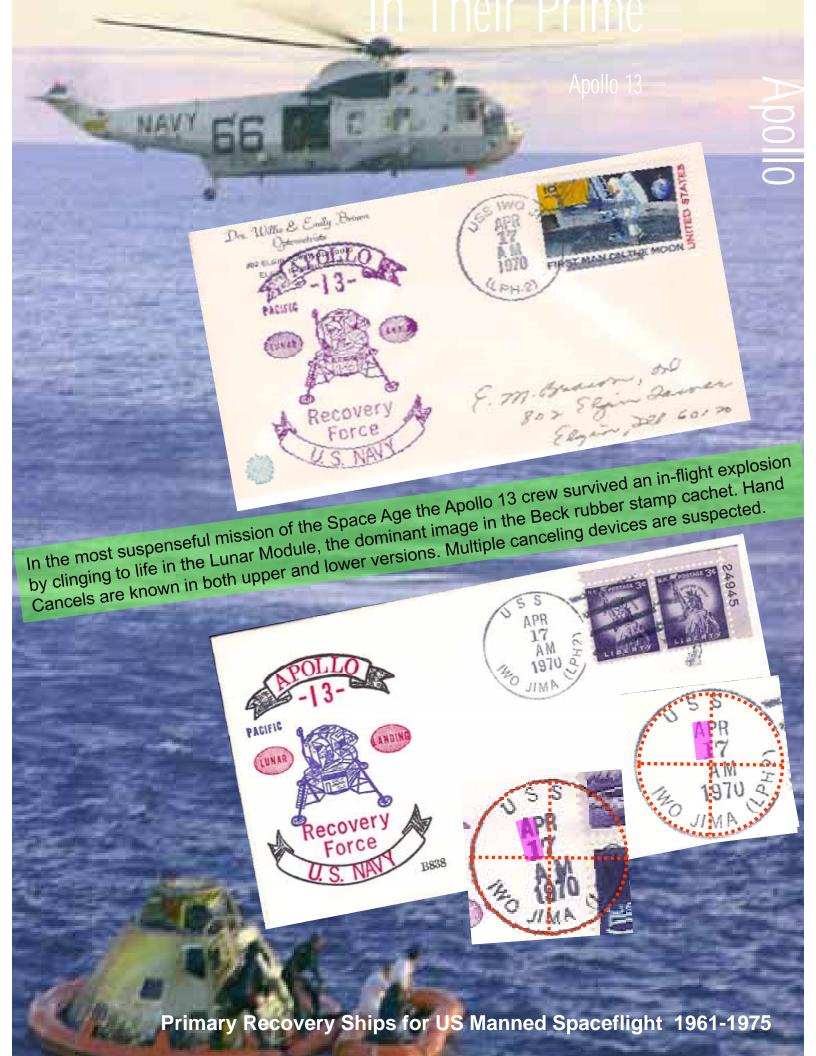


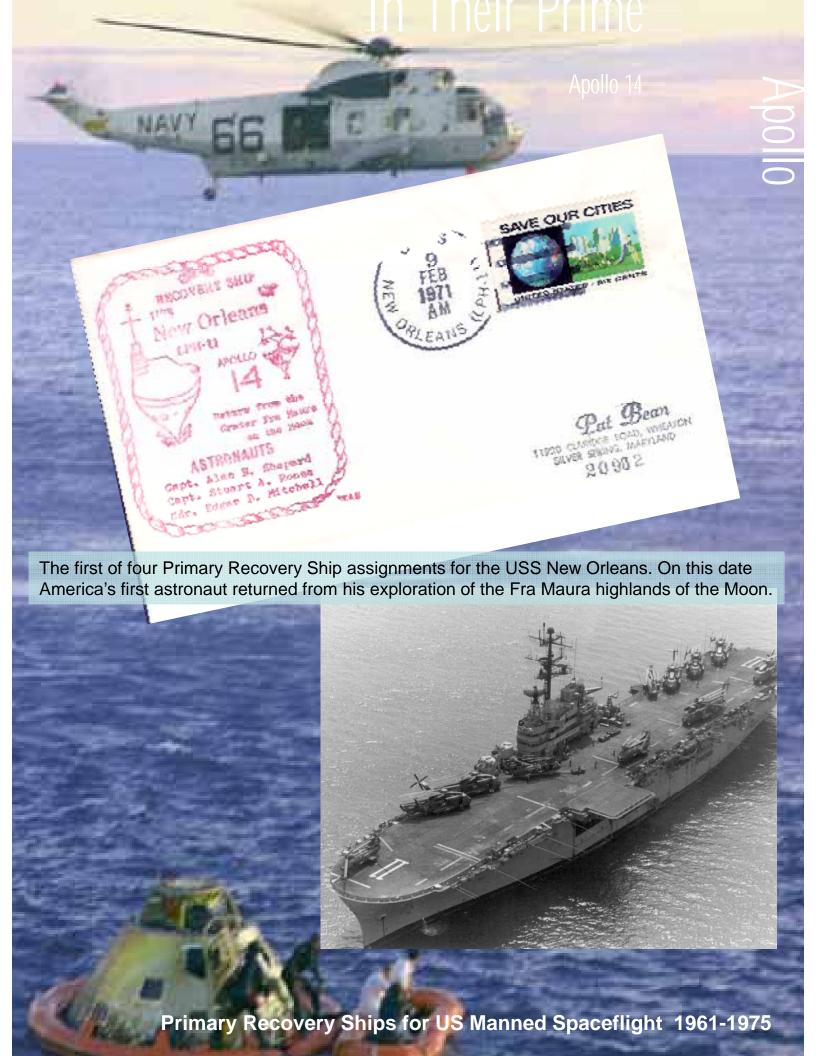


All examined hand cancels with AM appear to have a characteristic "nibbled 19". The "1" is slightly low with a nick in the upper right-hand corner. The "9" always has an upper and lower nibble.

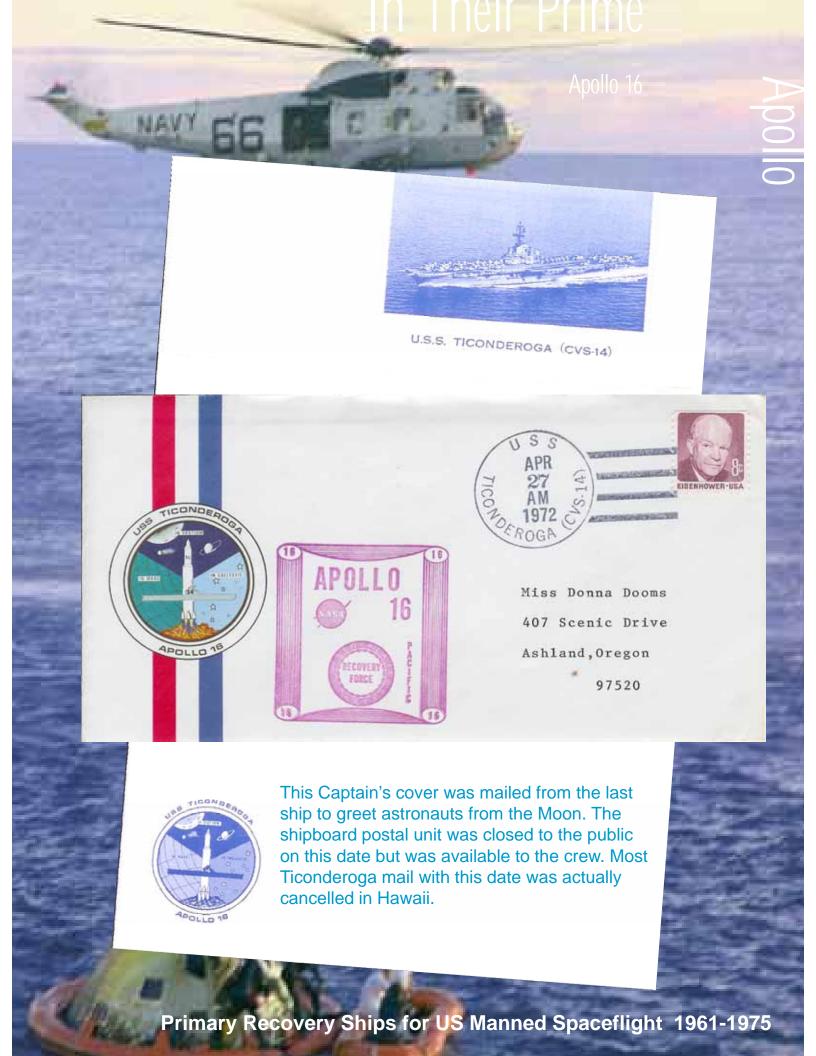


Primary Recovery Ships for US Manned Spaceflight 1961-1975













Last moonwalk of the century ends less than three years after it began. The postmarks were applied not shipboard but in the postal facility at Pearl Harbor.



Primary Recovery Ships for US Manned Spaceflight 1961-1975









While machine canceling devices remained onboard this hand cancel with reduced Navy rubber stamp cachet for the first manned Skylab crew recovery was struck in Pearl Harbor. Skylab 1 was the unmanned orbiting laboratory.



Primary Recovery Ships for US Manned Spaceflight 1961-1975







The final recovery at sea was full of contradiction. Deke Slayton, the only unflown Mercury astronaut finally flew,16 years after being selected, on the final Apollo mission. The space race had begun to compete with the Russians. The final flight would be the first cooperative mission with them. Most of the covers postmarked USS New Orleans would again be serviced ashore while a few that were postmarked in San Francisco were actually on board the ship. The Captain's covers that have the ASTP stamp, which are usually a good bet as genuine, are all backdated. While some Beck covers were onboard this one is probably a landlubber.