

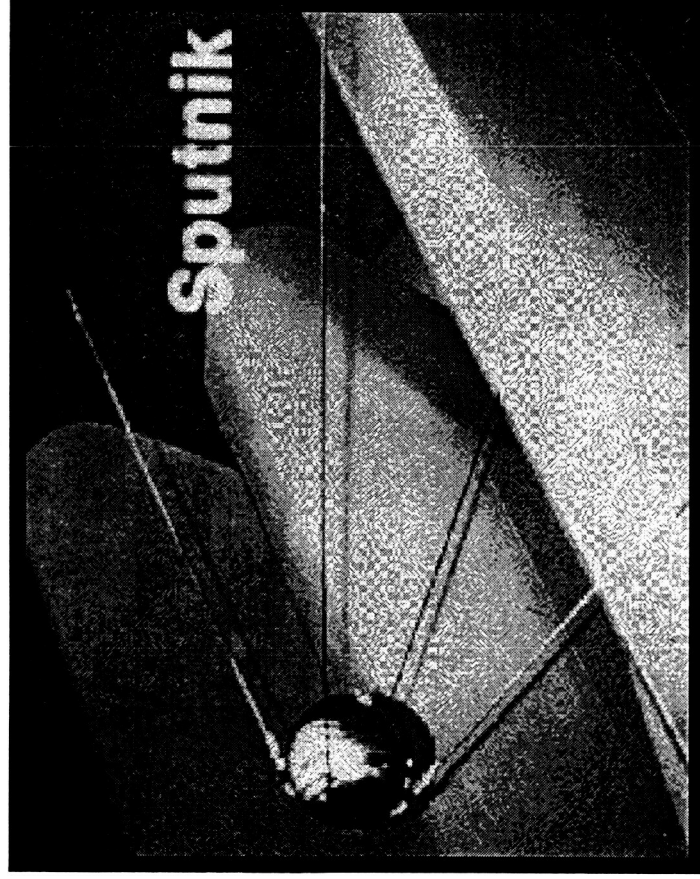


NASA

Past, Present and Future...

“THE JOURNEY CONTINUES”

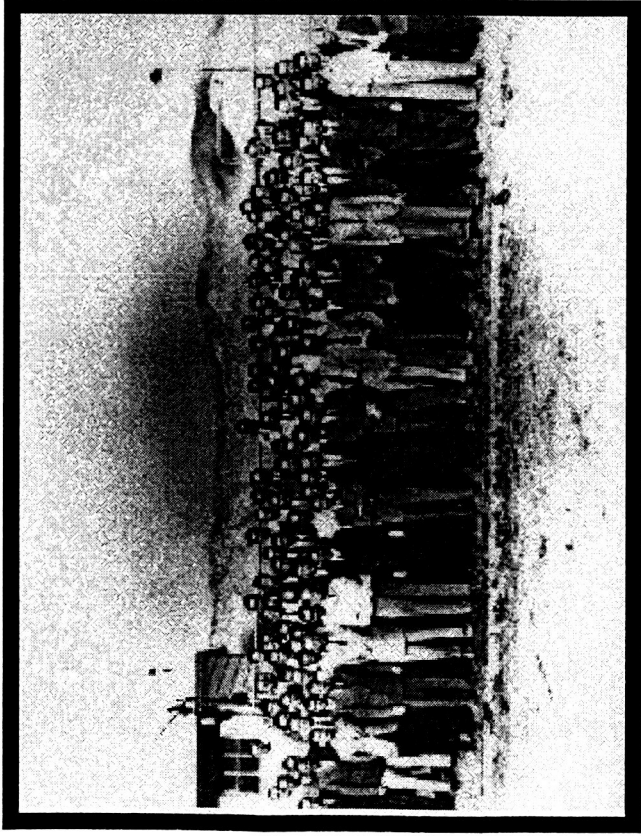
THE SPACE AGE BEGINS.....



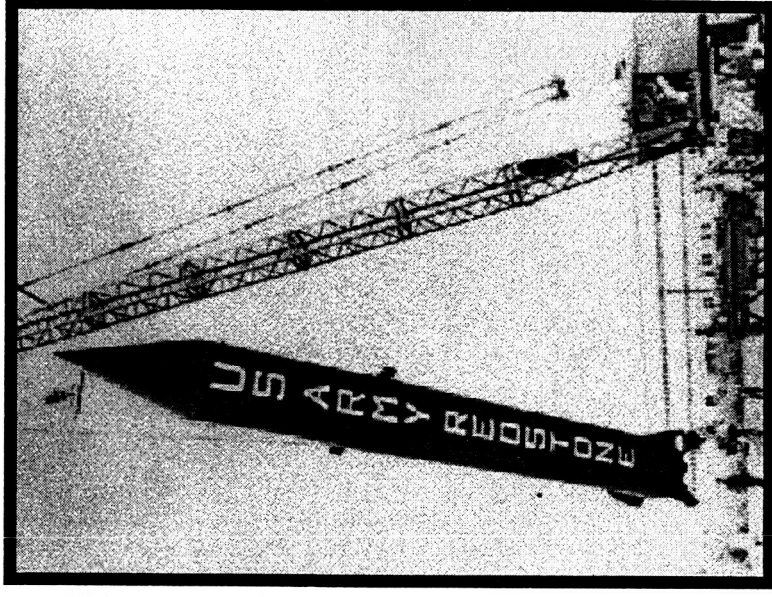
SPUTNIK LAUNCHED OCTOBER 4, 1957

MISS BAKER
MADE A SUCCESSFUL
FLIGHT WITH ABLE
MAY 28, 1959





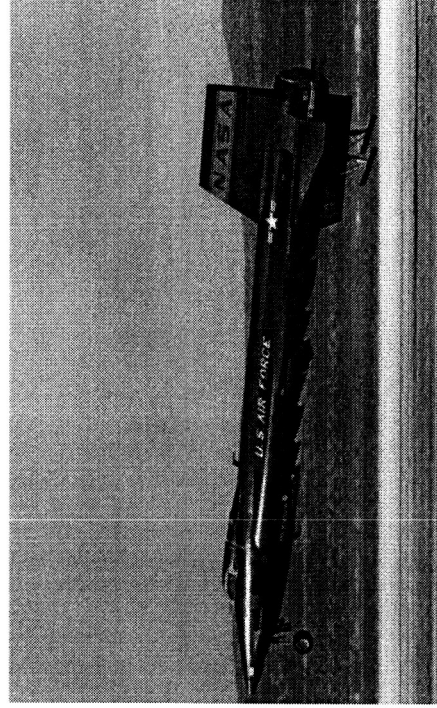
Von BRAUN ROCKET TEAM



REDSTONE ROCKET

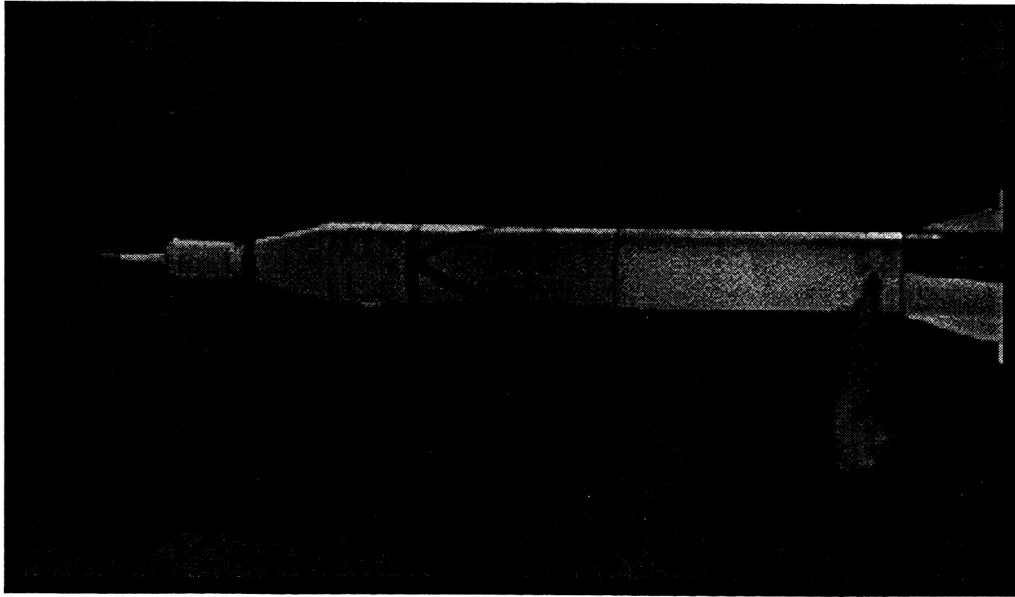


NEIL ARMSTRONG

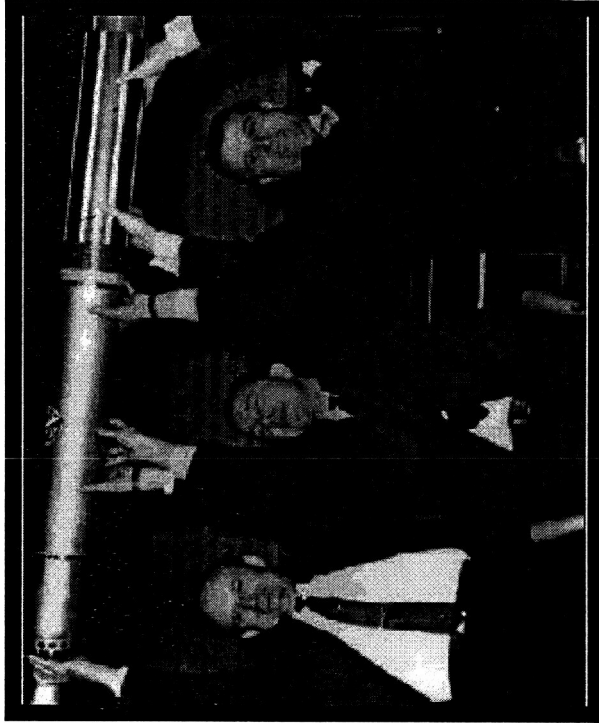


X-15 LANDING AT EDWARDS AFB

X-15 PROJECT



EXPLORER I



SATURNITE
EXTRA

The Huntsville Times EXTRA

Jupiter-C Puls Up Moon

Wall Of Stars Eisenhower Officially Announces
Brings In Era Huntsville Satellite Circles Globe
On Space Here
Weather Change
Speed Launching

Every American
knows the name
of the satellite
which is being
launched today
from the Cape
Canaveral space
station. It is the
first of a series
of satellites to be
launched by the
United States
space program.

The satellite is
named Explorer I.
It is the first of a
series of satellites
to be launched by
the United States
space program.

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space program.



DR. HUGH DRYDEN

PRESIDENT EISENHOWER

DR. T. KEITH GLENNAN

COSMONAUT YURI

GAGARIN BECOMES THE

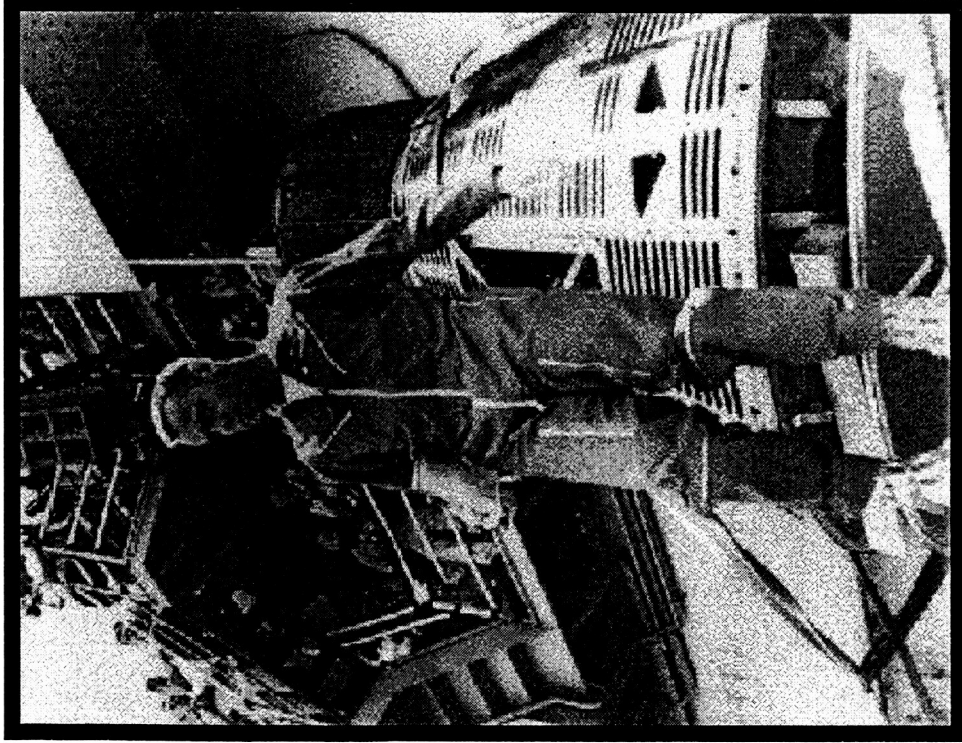
FIRST HUMAN IN SPACE

APRIL 12, 1961



ALAN SHEPARD
FIRST AMERICAN
IN
SPACE

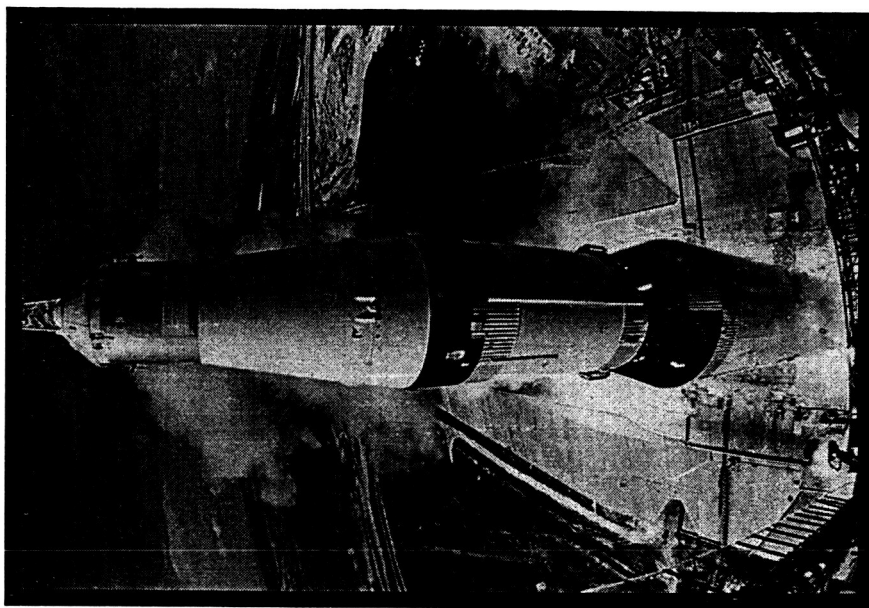
MAY 5, 1961



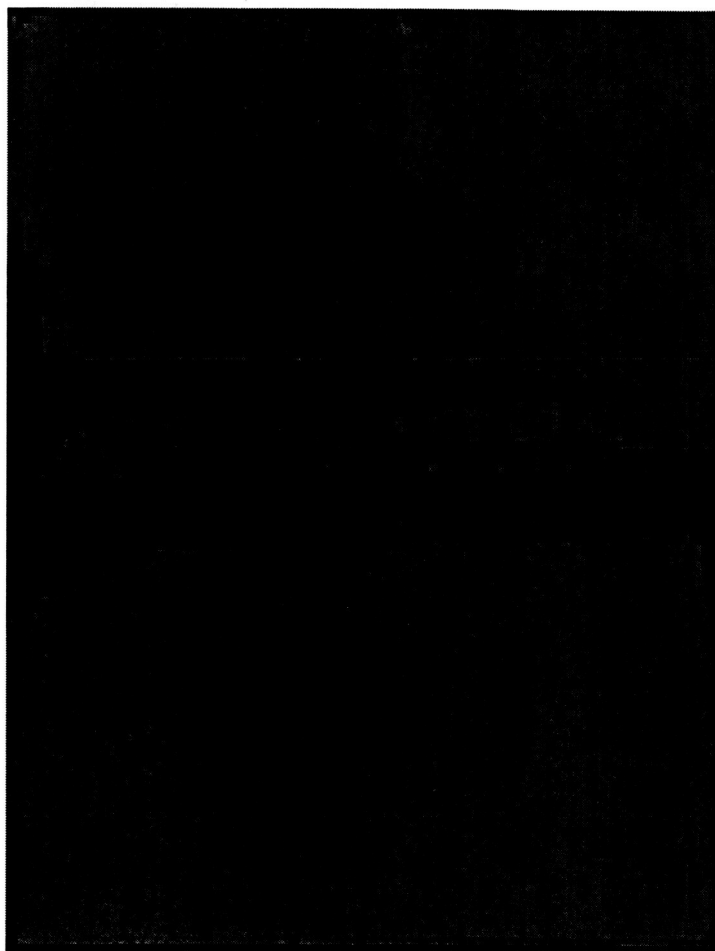


“I BELIEVE THIS
NATION SHOULD COMMIT
ITSELF TO ACHIEVING THE
GOAL, BEFORE THIS DECADE
IS OUT, OF LANDING A MAN
ON THE MOON.....”

....PRESIDENT JOHN F. KENNEDY



PROJECT APOLLO

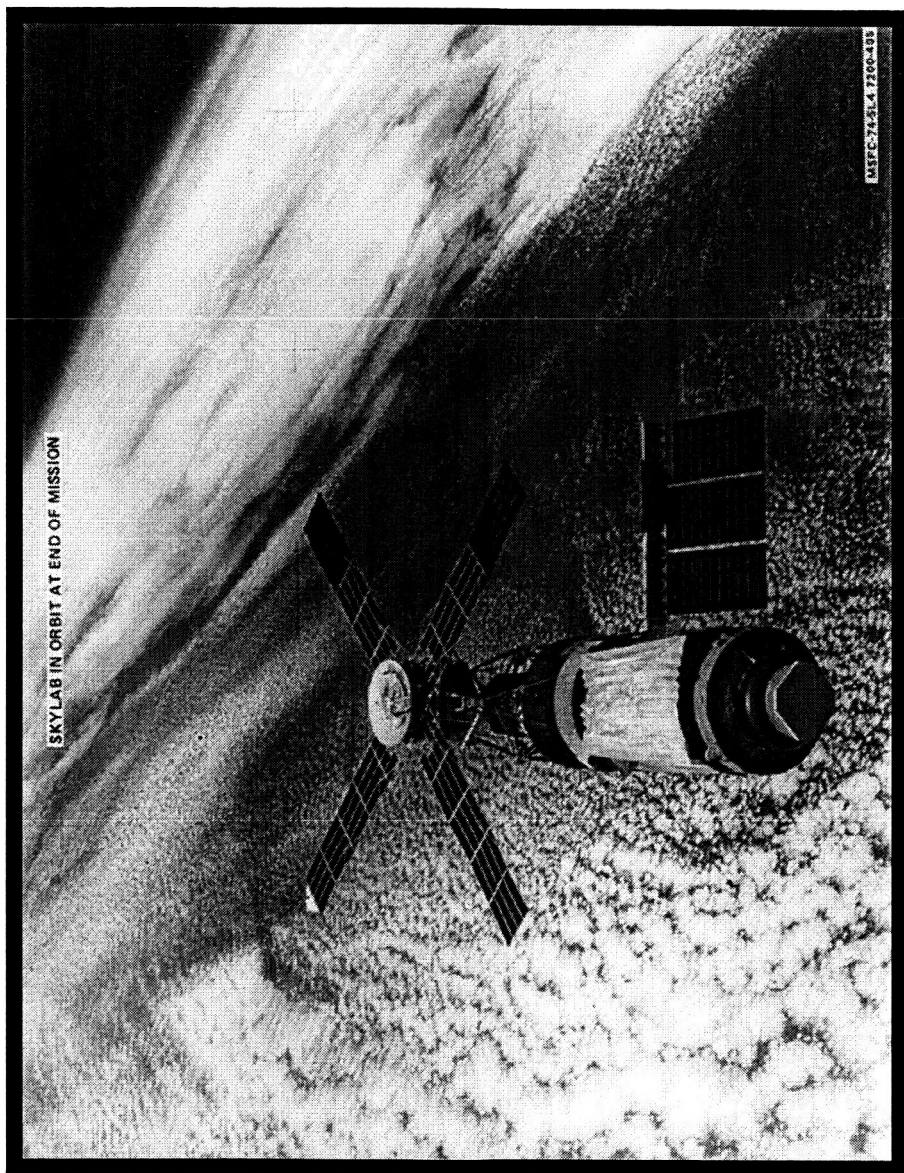




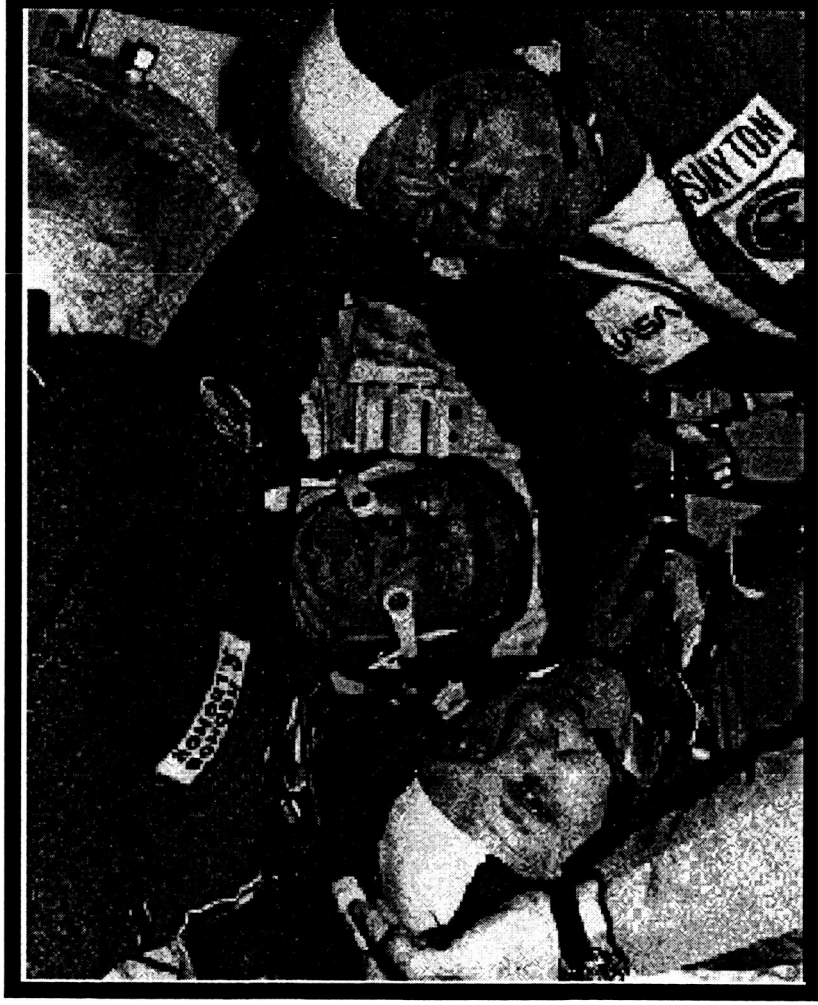
ALDRIN DESCENDS LADDER



LRV

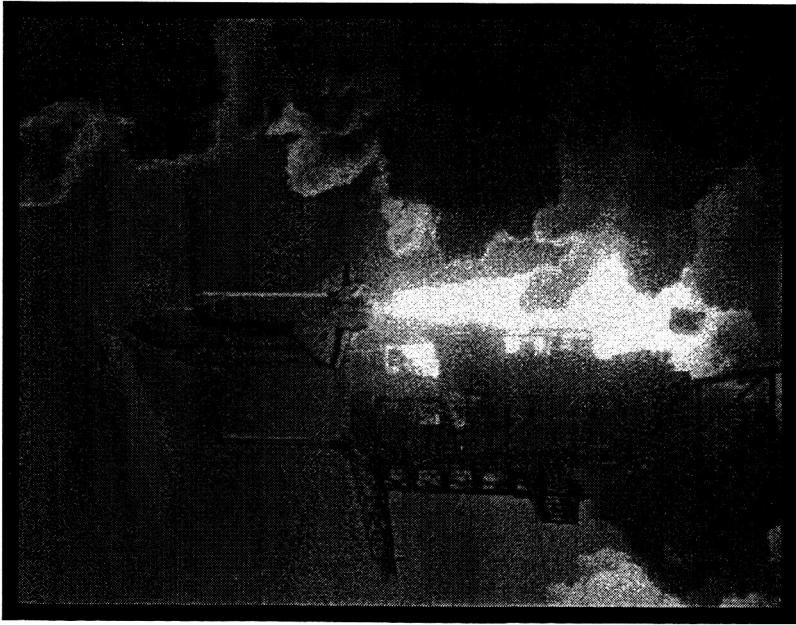


SKYLAB



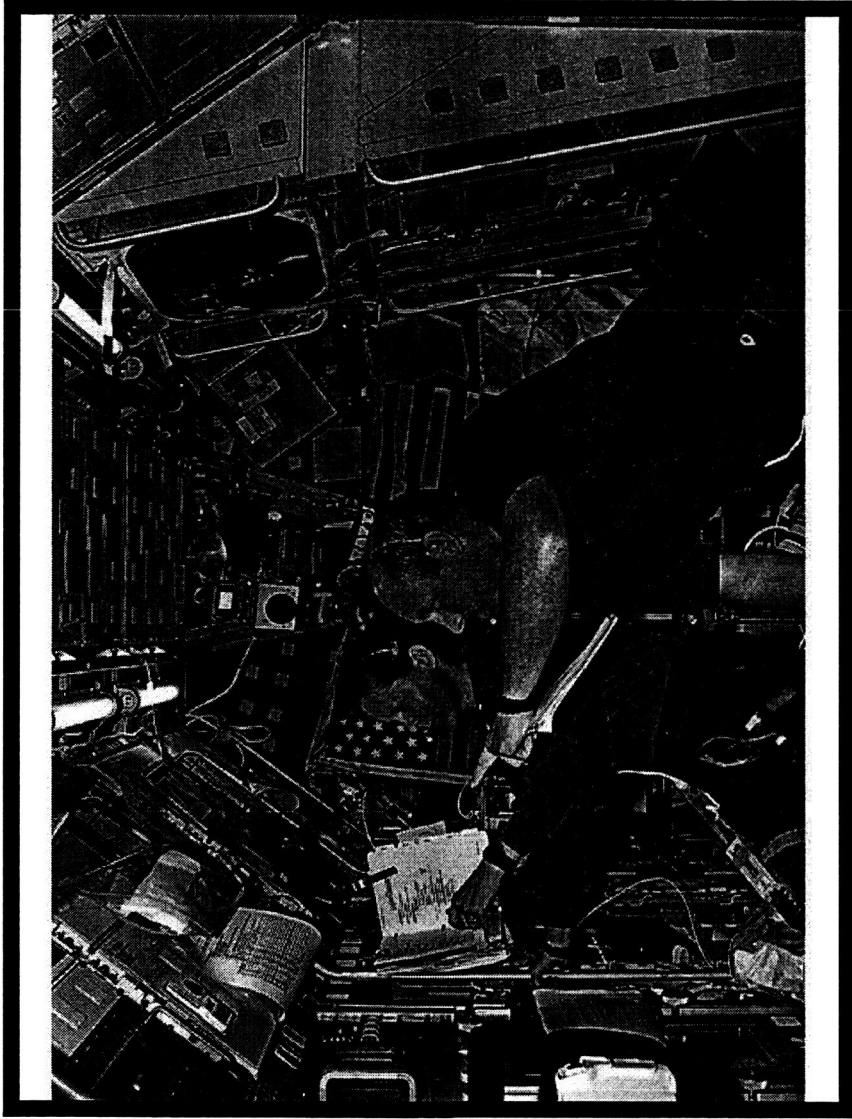
APOLLO-SOYUZ TEST PROJECT

JULY 15, 1975

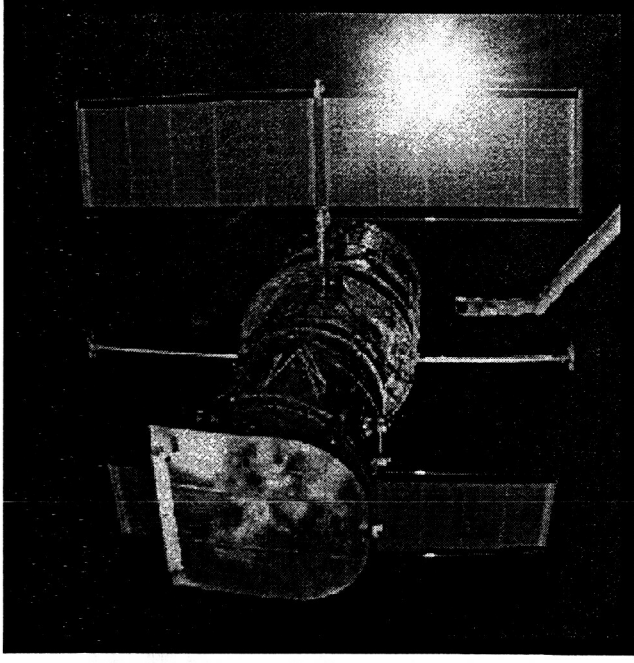


SPACE SHUTTLE

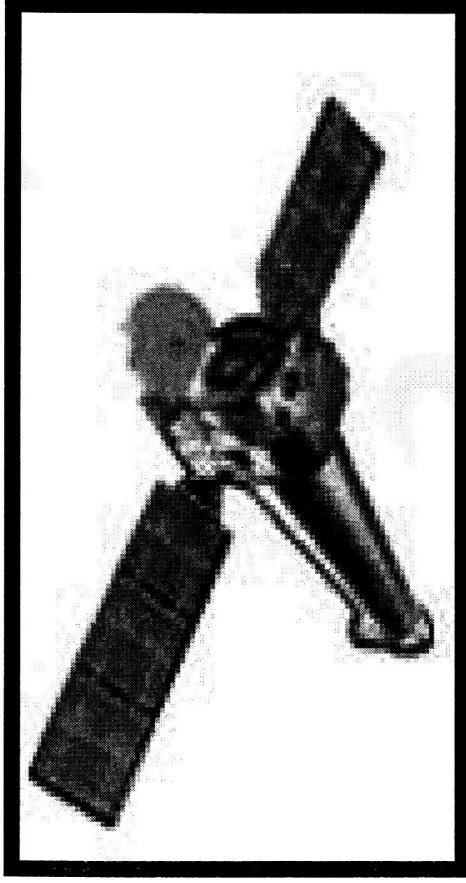




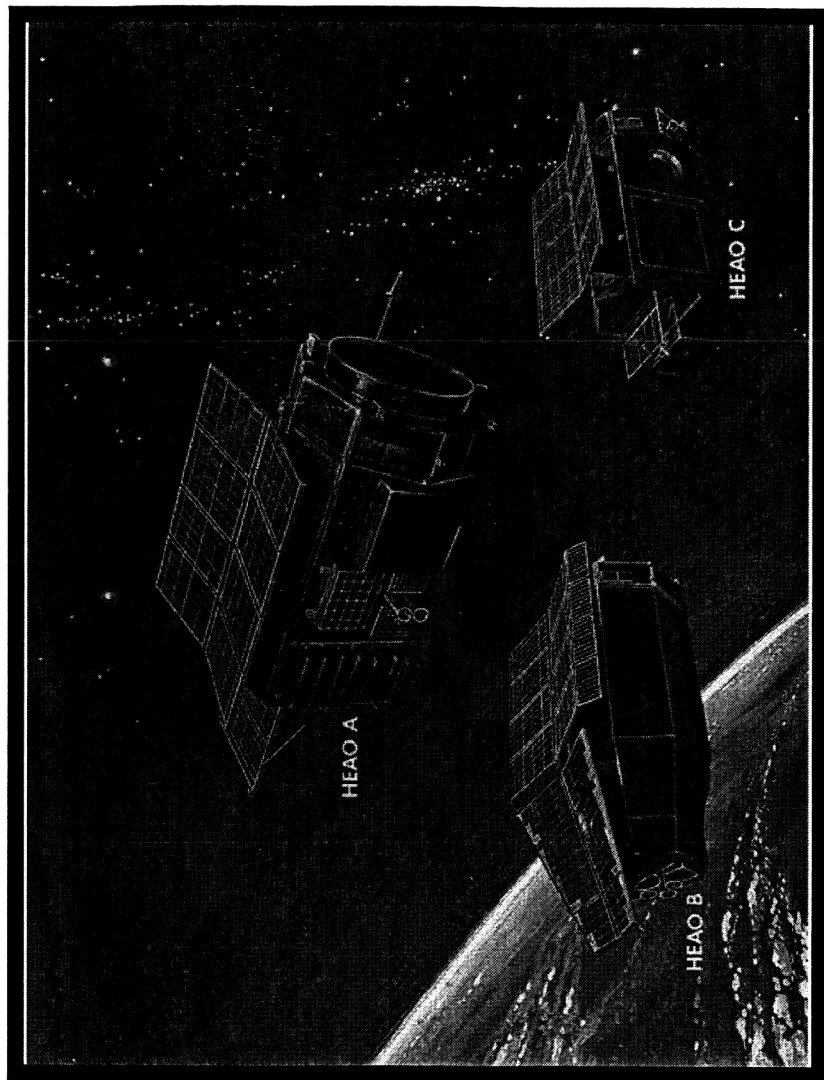
SPACELAB



HUBBLE TELESCOPE

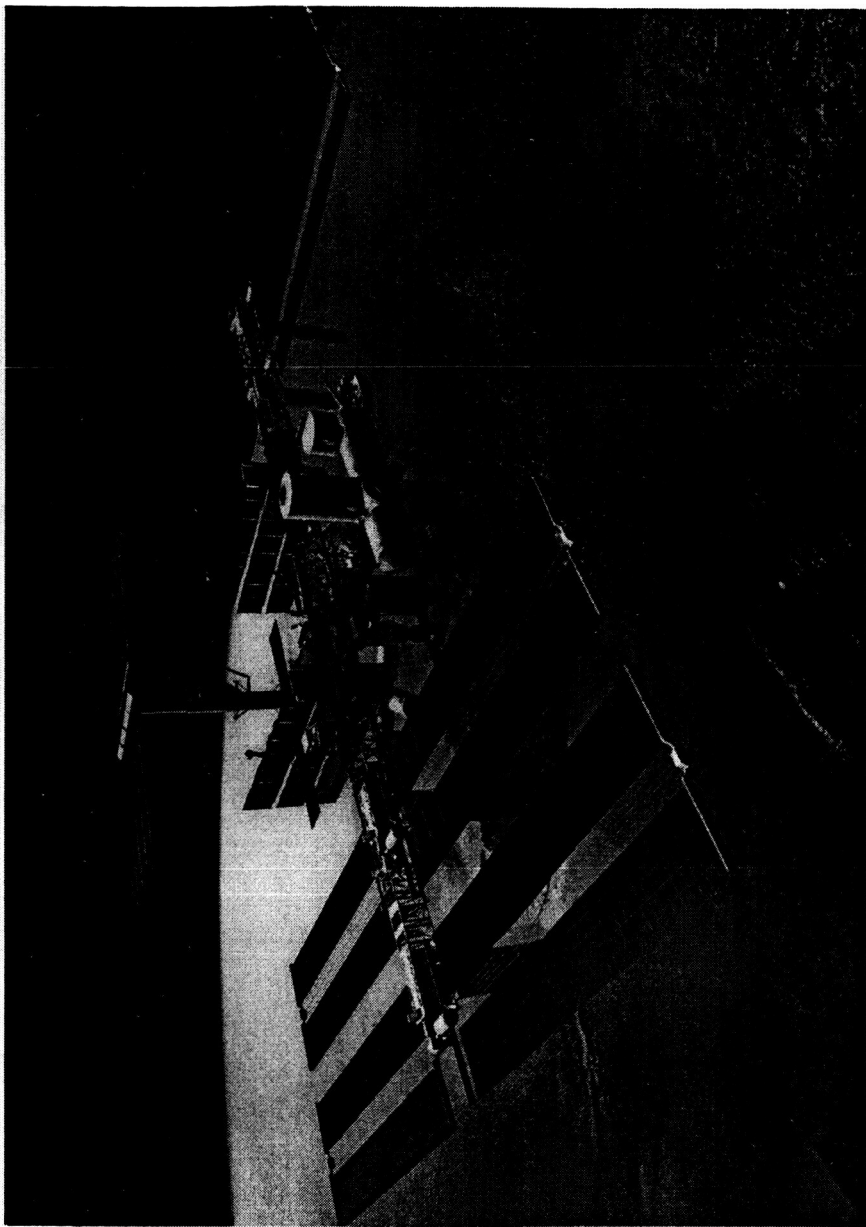


CHANDRA



HIGH ENERGY ASTRONOMY OBSERVATORIES

1977 - 1979



INTERNATIONAL SPACE STATION



NASA

FROM 1958 -

TO THE PRESENT-

“THE JOURNEY CONTINUES”