Skylab 3, manned mission 2

July 28, 1973 - 25 Sept. 1973

Skylab 3 was the second manned mission to the Skylab station, the first U.S. orbital space station. The mission was launched on a Saturn 1B rocket (SA-207) and carried a three-person crew to the station.
Alan L. Bean - Commander, Jack R. Lousma - Pilot, Owen K. Garriott - Science Pilot.
The Skylab 3 mission astronauts performed scientific experiments which included medical activities, solar observations, Earth resources and other experiments. The mission lasted 59 days, 11 hours and 9 minutes.

Special thanks to;

Save the LUT
http://savethelut.com

Kipp Teague, The Project Apollo Image Gallery
http://www.apolloarchive.com/apollo_gallery.html

Ton Noteboom

And the wonderful folks at the Yahoo LUT forum

Saturn 1B SA-207 Skylab 3
Service Module
This wedge is a glue tab
Glue inside LEM adapter
Launch Escape Tower
Roll Into Cylinder
Fold then trim to fit into main tube
Glue this section into main tube
Glue this section into Milkstool gray side out
Mountain Fold
Body Wrap
Body Wrap Area Do Not Cut Out
Main Tube
UNITED STATES
SA-207
Body wrap area do not cut out
Body Wrap
Fins