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SPACECRAFT TESTED IN VACUUM CHAMDER SIMULATING OUTER SPACE

Engineers operate the controls of the new space environmental simulator in the National Aeronautics & Space Administration Jet Propulsion Laboratory at California Institute of Technology. The control panels are for (left to right) the vacuum system, nitrogen cooling system, and lighting system to simulate the sun's rays.

(Photo 62-2569. Accompanies Feature F-62-160.)

