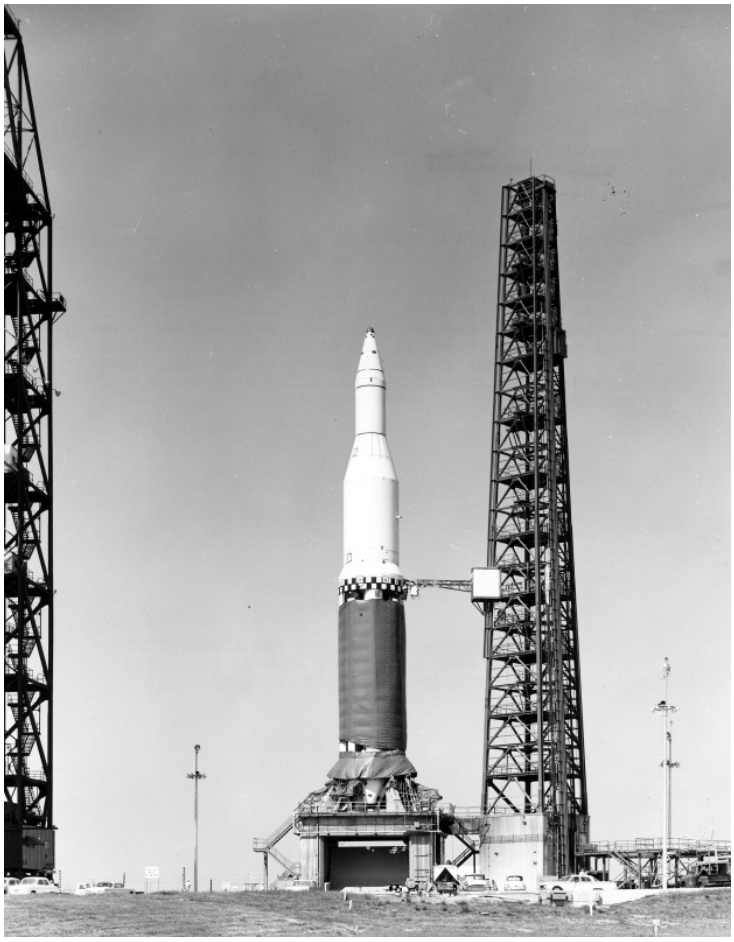
Saturn SA-3 launch



Description
The Saturn C-1 configuration fully mated on its launch pedestal ready for the countdown. The third flight in the vehicle development missions is to further test the S-1 booster propulsion and control system. SA-3's trajectory will reach an altitude of 104 miles and impact 270 statute miles down range. Ninety-five tons of water stored in the second and third stages will be released at peak altitude in the high-water experiment to investigate the effects of a large volume of water in the ionosphere.

Date(s)
November 12, 1962

Accession Number 97-714

8x10 inches (21x26 cm) Black & White

Related Collection Webb, James E. Papers

Keywords Rockets (Aeronautics) Space sciences

HST Keywords Florida, Cape Canaveral; National Aeronautics And Space Administration; Rockets - Saturn SA3;

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