

SKYLAB SERIES
BASELINE REFERENCE MISSION

The purpose of the Baseline Reference Mission document is "to describe how AAP flight hardware will be utilized to accomplish Apollo Applications Program objectives consistent with mission directives and mission requirements." More specifically, they define planned mission events and associated operational requirements, establish the baseline against which all flight hardware and support systems designs as well as operating procedures may be compared, and reflect the effects of hardware changes on the mission itself. The documents are filed chronologically and cover the years 1967 through 1970.

Inventory

SubHeading:**Box Number: 610**

Preliminary Mission Profile for AAP Mission AAP-1/AAP-2 Revision 1	August 11, 1967
Preliminary Baseline Reference Mission AAP-1, 2, 3A, 3, 4	June 1968
Baseline Reference Mission AAP-1/AAP-2, AAP-3A, AAP-3/AAP-4	December 15, 1968
Baseline Reference Mission AAP-1/AAP-2, AAP-3, AAP-4	September 1969
Baseline Reference Mission AAP-1/AAP-2, AAP-3, AAP-4	October 27, 1969
Baseline Reference Mission (Draft) AAP-1/AAP-2, AAP-3, AAP-4	February 1970

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Baseline Reference Mission AAP-1/AAP-2, AAP-3, AAP-4	March 9, 1970
BRM Update Package - Baseline Reference Mission AAP-1/AAP-2, AAP-3, AAP-4	April 22, 1970
Skylab Program Baseline Meeting, K.S. Kleinknecht	June 3, 1970