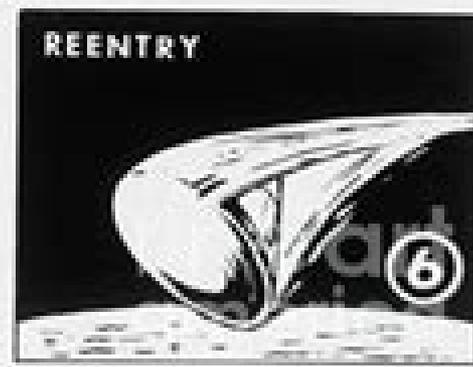
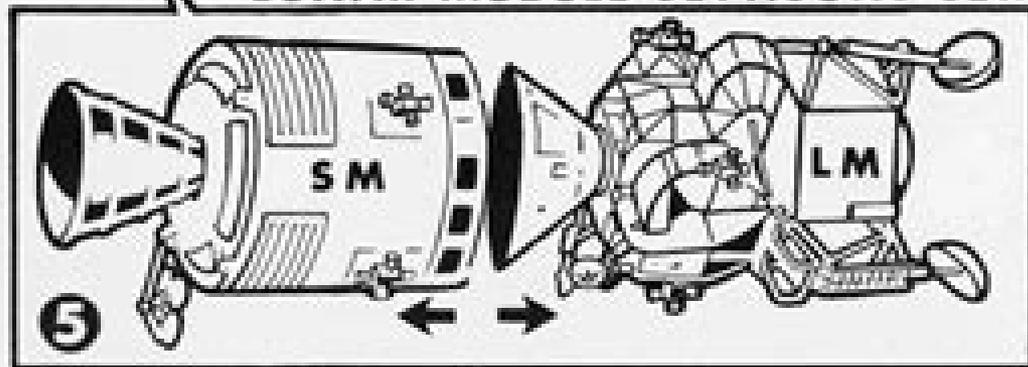
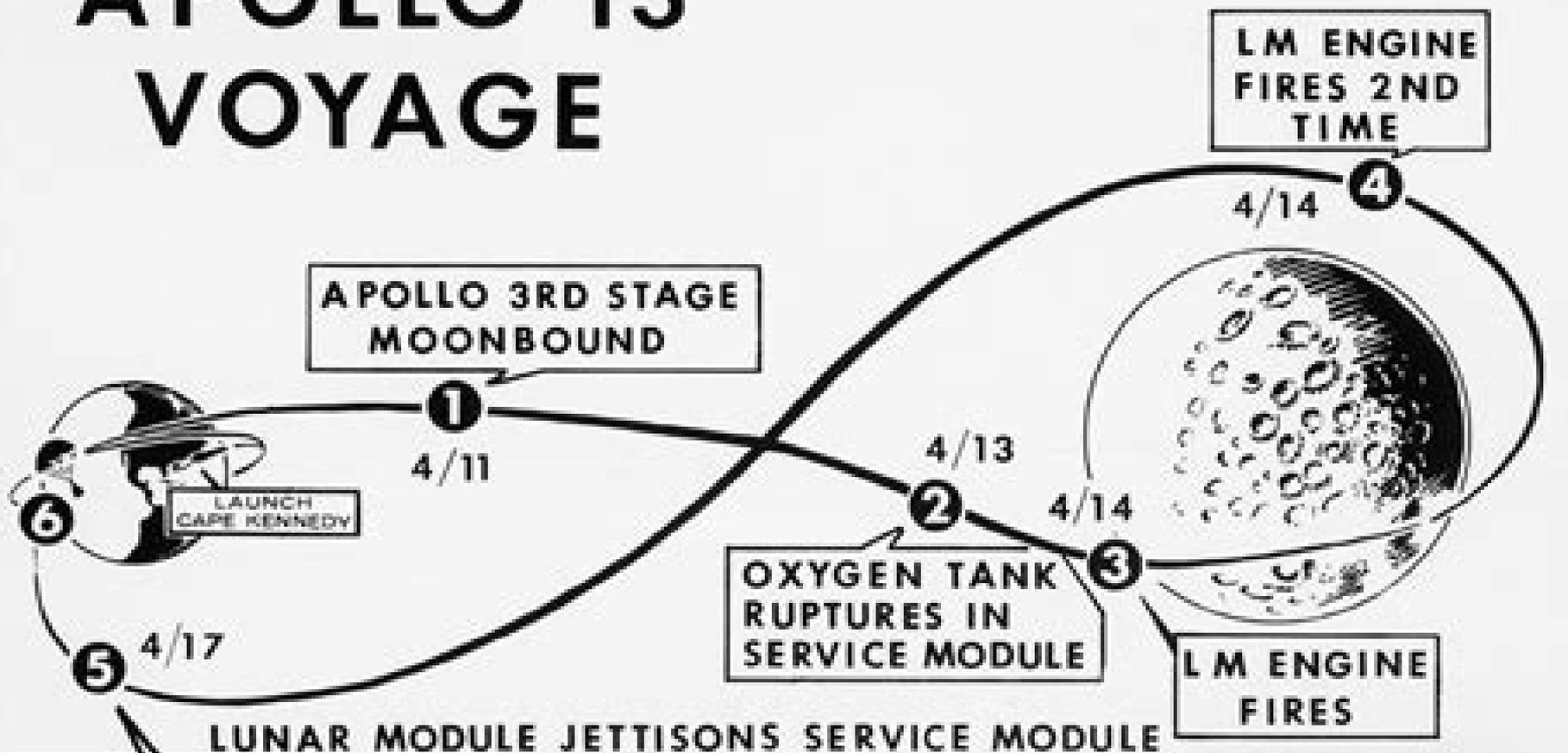


# APOLLO 13 VOYAGE



# Tracking Apollo To The Moon

**WJ Hussar**



## Tracking Apollo To The Moon:

**Tracking Apollo to the Moon** Hamish Lindsay, 2001-04-10 This is perhaps the most complete detailed and readable story of manned space flight ever published The text begins with the historical origins of the dream of walking on the Moon covers the earliest Mercury and Gemini flights and then moves on to the end of the Apollo era In readable fascinating detail Hamish Lindsay who was directly involved in all three programs chronicles mankind s greatest adventure with a great narrative interviews quotes and masses of photographs including some previously unpublished In addition to bringing the history of these missions to life the book serves as a detailed reference for space enthusiasts and students Outpost on Apollo's Moon Eric Burgess, 1993 John Barkham Reviews *Origin of the Earth and Moon* Robin M. Canup, Kevin Righter, 2000-11 The age old question of how our home planet and its satellite originated has in recent times undergone a minor revolution The emergence of the giant impact theory as the most successful model for the origin of the Moon has been difficult to reconcile with some aspects of the Earth and the development of an integrated model for the origin of the Earth Moon system has been difficult for this reason However recent technical advances in experimental and isotopic work together with intensified interest in the modeling of planetary dynamics have produced a wealth of new results requiring a rethinking of models for the origin of the Earth and Moon This book is intended to serve as a resource for those scientists working closely in this field while at the same time it provides enough balance and depth to offer an introduction for students or technically minded general readers Its thirty chapters address isotopic and chemical constraints on accretion the dynamics of terrestrial planet formation the impact triggered formation of the Earth Moon system differentiation of the Earth and Moon the origin of terrestrial volatiles and conditions on the young Earth and Moon Covering such subjects as the history and origin of the Moon s orbit water on the Earth and the implications of Earth Moon interactions for terrestrial climate and life the book constitutes a state of the art overview of the most recent investigations in the field Although many advances have been made in our ability to evaluate competing models of the formation of the Earth Moon system there are still many gaps in our understanding This book makes great strides toward closing those gaps by highlighting the extensive progress that has been made and pointing toward future research **NASA Facts** ,1962 Space Navigation ,1968 Army ,1967 Electronics ,1966-07 *U.S. National Report, 1971-1974* American Geophysical Union, 1975 *Choice* ,2001 **Astrodynamics 1995** ,1996 *Spaceflight* ,1971 **Astrodynamics 1995** K. Terry Alfriend, 1996 The proceedings of the August 1995 conference co sponsored by the American Astronomical Society and the American Institute of Aeronautics and Astronautics comprise 130 papers in the areas of attitude determination mission design orbit determination and control tether satellite systems space robotics trajectory design and optimization orbital debris and control of flexible structures The present volume consists of two parts plus a 15 microfiche supplement unseen by Book News All of the papers appear in full in either Volume 90 or its supplement in all cases at least an abstract appears in Volume 90

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