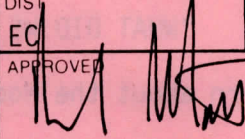


JOHNSON SPACE CENTER ANNOUNCEMENT

Lyndon B. Johnson Space Center



DATE	7/14/89	NO	89-127
DIST	EC	RESP ORG	AP
		SUBJ CODE	1385a
APPROVED			
	Harold S. Stall Director of Public Affairs		

SPEAKERS PROGRAM APOLLO 20TH ANNIVERSARY CELEBRATION

As part of the 20th Anniversary Celebration of the Apollo lunar landing, a series of daily talks is planned for the Teague Auditorium during the week of Monday, July 17, through Friday, July 21. The programs will last for two to three hours starting at 11 a.m. each day (12 noon on Friday). All JSC staff, contractors, and the public are invited to attend. An outline of topics and speakers for each day's program is provided below.

Monday, July 17 "THE MOON BEFORE APOLLO"

Concepts about the Origin, Evolution and
Composition of the Moon

Jack Schmitt

Selection of Apollo Landing Sites

Hal Masursky
US Geological Survey

Tuesday, July 18 "PLANNING THE APOLLO MISSIONS"

Opening Remarks and Moderator
General Mission Overview
Mission Planning
Communications
Guidance
Mission Constraints & Software
Propulsion
Thermal Constraints
Medical Constraints
Landing Dynamics

Joe Loftus
Owen Maynard
Pete Frank
Doug Broom
Ken Cox
Ron Berry
Chet Vaughn
Jerry Craig
Dr. Chuck Berry
Ben Holder

Wednesday, July 19 "FLYING THE APOLLO MISSIONS"

Recollections by Apollo flight controllers of important aspects of the missions.

Opening Remarks and Moderator
Speakers

Joe Allen
Glynn Lunney
Gene Kranz
Gerald Griffin
Cliff Charlesworth

(See Reverse Side)

Thursday, July 20 "WHAT DID WE LEARN AND WHERE DID IT LEAD"

What did we learn about the Moon?	John Wood Smithsonian Astrophysical Observatory
The Apollo Legacy: Exploration of the Planets	Jim Head Brown University
Future Exploration of the Planets	Dave Black Lunar & Planetary Institute
Lunar Bases	Wendell Mendell JSC
Lunar Resources	Larry Haskin Washington University

Friday, July 21 "THE MOON AS SEEN BY APOLLO ASTRONAUTS"

The story of the Apollo missions will be told by members of the Apollo crews as they recall interesting aspects of their missions.

Opening Remarks and Moderator	Jim McDivitt
Apollo 8	Frank Borman
Apollo 9	Jim McDivitt
Apollo 10	Gene Cernan
Apollo 11	Mike Collins
Apollo 12	Al Bean
Apollo 13	Jim Lovell
Apollo 14	Al Shepard
Apollo 16	John Young
Apollo 17	Gene Cernan