AGENDA
MODIS Calibration Working Group Meeting
Tuesday, September 28, 1993
Building 22, Room 365
Goddard Space Flight Center (GSFC),
Greenbelt, MD 20771

0815	Phil Slater/UAZ	Introduction and Introductory Remarks
0830	Jim Young/SBRC	MODIS OBC Hardware, Stimuli & Algorithms
1015	**BREAK**	
1030	John Barker /GSFC	MCST Calibration & Characterization Report:Introduction
1100	Harry Montgomery/GSFC	MCST Report: OBC Algorithms
1130	Steve Ungar/GSFC	MCST Report: Implications of Image Scan Geometry
1145	**LUNCH**	
1245	Joann Harnden/GSFC	MCST Report: Level-1 Calibration Algorithm
1315	John Barker/GSFC	MCST Report: Status of Calibration-Related Action Items
1330	Al Fleig et al./UMD	SDST Report: Level-1 Geolocation Algorithm
1400	Stuart Biggar/UAZ	SeaWiFS Pre-Launch Solar-Radiation-Based Calibration
1430	Howard Gordon/UM	MODIS Normalized Water-Leaving Radiance Algorithm
1500	**BREAK**	
1515	Paul Menzel/NOAA	Pre-Launch IR Calibration Information
1530	Bo-Cai Gao/GSFC	MODIS Near-IR Water Vapor Algorithm
1545	Hugh Kieffer/USGS	MODIS Lunar Calibration
1615	Zhengming Wan/UCA	High-Range IR Calibration
1635	Phil Slater/UAZ	Current Calibration-Related Action Items & Report to MST
1700	**ADJOURN**	