

Agenda for MEPAG meeting of Feb. 16-17, 2005

Start	Time	Agenda Item	
<u>Wednesday, Feb. 16, 2005</u>			
8:00	0:30	Coffee	
8:30	0:20	Call to order, meeting introduction	B. Jakosky
8:50	0:45	Mars Program Director's comments, FY06 budget	D. McCuistion
9:35	0:45	Mars Exploration Program Update	F. Naderi
10:20	0:15	Break--morning, Day One	
10:35	0:25	MEP Science Update, current challenges/requests	M. Meyer
11:00	0:30	Roadmapping process--general	McCleese
11:30	0:30	Roadmapping process--instruments capability	Rich Barney
12:00	1:15	Lunch--Day One	
		Report of the MSR SSG	MacPherson
13:15	0:10	MacPherson Introduction (10 minutes)	
13:25	0:25	Subgroup #1 (Leshin) (15 mins + 10 mins discussion)	Leshin
13:50	0:25	Subgroup #2 (Shearer) (15 mins + 10 mins discussion)	Shearer
14:15	0:25	Subgroup #3 (Papanastassiou) (15 mins + 10 mins discussion)	Papanastassiou
14:40	0:25	Subgroup #4 (Mahaffy) (15 mins + 10 mins discussion)	Mahaffy
15:05	0:15	Break--afternoon Day One	
15:20	0:25	Conclusion and summary of findings (MacPherson) (25 minutes)	MacPherson
15:45	0:15	Discussion by Meyer of Sample Definition Team, and MSR Science Working Group	Meyer
16:00	0:25	General discussion:	
16:25	0:30	Open Mars Journal	Dave Paige
16:55	0:35	International updates	Various
17:30		ADJOURN	
<u>Thursday, Feb. 17, 2005</u>			
7:30	0:30	Coffee	
8:00		Report of the MHP SSG (revision of Goal IV)	
8:00	0:20	ESMD update and MHP SSG Introduction (Connolly) (20 mins)	Connolly
8:20	0:45	Proposed revisions to Goal IVa (Beaty) (45 minutes)	Beaty
9:05	0:45	Proposed revisions to Goal IVb (Hinnners) (45 minutes)	Hinnners
9:50	0:40	General Discussion:	Group
10:30	0:15	Break--morning, Day Two	
10:45	0:30	Status report on LEAG	Jeff Taylor
11:15	0:30	Outbrief on Upper Atmosphere Workshop	Jakosky
11:45	1:15	Lunch--Day two	
13:00	0:30	Mars Outreach	S. Klug
13:30	0:30	Mars Technology Program	S. Hayati
14:00	1:00	Planning the next 9 months for MEPAG	Jakosky
		Proposed 2005 SSG activity	
		Planned work by the Goals Committee	
		Issues from the floor	
15:00		ADJOURN	