

Agenda for MEPAG meeting of Sept. 10-11, 2003			
		Location: Von Karman Auditorium, Jet Propulsion Laboratory	
Start	Time	Agenda Item	
<u>DAY ONE (Sept. 10, 2003)</u>			
7:30	0:30	Mingle, coffee + rolls, poster set up	
Day One poster displays: Mars Instrument Development Program			
8:00	0:02	Call to order	B. Jakosky
8:02	0:10	Welcome from JPL Director	C. Elachi
8:12	0:13	Agenda, objectives for this meeting	B. Jakosky
8:25	0:45	Mars Program Director's comments	O. Figueroa
9:10	0:20	Mars Exploration Program Update	F. Naderi
9:30	0:25	MEP Science Update, current challenges/requests	Jim Garvin
9:55	0:30	Break--morning, Day One: MIDP posters	All
10:25	0:10	MEPAG Organizational	D. Beaty
10:35	0:40	MSL: Planning update	McCleese, Palluconi
11:15	0:15	MSL: Some HQ perspective	M. Meyer
11:30	0:15	Mars Telecommunications Orbiter	Roger Diehl
11:45	0:15	MTO discussion	B. Jakosky
12:00	1:00	Lunch--Day one	All
13:00	0:10	Scout Selections and update	J. Garvin
13:10	0:30	2007 Scout winner	Peter Smith
<u>Revision of the MEPAG Goals document</u>			
13:40	0:45	Introduction, status of process	Jeff Taylor
14:25	1:00	MEPAG Goals Breakouts	All
15:25	0:15	Break--afternoon Day One	
15:40	1:15	MEPAG Goals Breakouts (cont.)	All
16:55	0:20	Reconvene--Goals status check	All
18:15	TBD	Light refreshments, including telescopic viewing of Mars	Terry Martin
<u>Evening meeting of the MEPAG Goals committee</u>			
<u>DAY TWO (Sept. 11, 2003)</u>			
7:30	0:30	Mingle, coffee + rolls, posters	
Day Two poster displays: Other posters			
8:00	0:20	MSPSG white paper--science	D. McCleese
8:20	0:40	International exploration plans: France (Bibring), Canada (Berinstain), ESA (Vago), Russia (Basilevsky)	
9:00	0:45	Radioisotope power for future missions	George Schmidt
9:45	0:15	Goals Committee status	Jeff Taylor
10:00	1:00	Goals Committee Break-out work	Jeff Taylor
11:00	1:00	Science-related tours	
<u>Tour options</u>			
1. MER Operational Readiness testing, B-317 (Joy Crisp), limit = 40			
2. Rover Research, Marsyard Trailer (Rich Volpe, Issa Nesnas, Abhi Jain, Eric Baumgartner)			
3. Sample preparation/processing (Greg Bearman), limit = 15			

4. Sample acquisition/Instrument placement lab, 198-B5 (Paul Backes, Won Kim, Meemong Lee), limit = 20			
5. Instrument development facilities and process (Paula Grunthaler), limit = 15-20			
6. Instrument and drilling posters (no limit)			
12:00	1:00	Lunch--Day two	
<i>Next Steps</i>			
13:00	0:30	Report of the Goals committee, discussion	Jeff Taylor
13:30	0:10	Schedule of coming events	D. Beaty
13:40	0:20	Introduction to future MEPAG activities	Jakosky
14:00	1:00	General Discussion	Jakosky
		status and future of sample return	
		bringing young people into the Mars program	
		other	
15:00		ADJOURN	
<i>Notes:</i>			
The MIDP-II PIs will be invited to place posters describing their work at the back of the meeting room. We encourage interaction with them during the breaks.			
If you plan to attend this meeting and do not have a JPL badge, you must RSVP to Debbie Calderon so she can make the necessary arrangements.			
Break-out rooms for Goals work: 179-223 (holds 29), 183-328 (holds 30), 301-427 (holds 47).			