

**36th Meeting of the AAS Division for Planetary Sciences**  
**8-12 November 2004, Louisville, KY**

	Sunday, Nov. 7	Monday, Nov. 8	Tuesday, Nov. 9
7:30-8:20		Continental Breakfast	Continental Breakfast
8:25-8:30		Welcome to Louisville	
8:30-10:00		1. Cassini at Saturn I 8:30-10:00am, Lewis	8. Kuiper Belt II: Binaries and Dynamics 8:30-10:00am, Lewis
10:00-10:30		Coffee Break	Coffee Break
10:30-12:00		2. Cassini at Saturn II 10:30am-12:noon, Lewis	3. Kuiper Belt I: Observations 10:30am-12:noon, Clark
12:00-1:30		Lunch	10. Advanced Propulsion 10:30am-12:00noon, Lewis
1:30-3:00		4. Phoebe & Iapetus 1:30-3:30pm, Lewis	11. Pluto, Triton, and TNO Surfaces 10:30am-12:00noon, Clark
3:00-3:30	Early Career Workshop 10:00am-2:00pm, Rm. 201	5. Uranus and Neptune 1:30-3:00pm, Clark	Lunch: NSF Town Meeting, 12:00noon-1:30pm, Clark
3:30-4:00	Workshops 1-6 pm	Break	12. Prize Talks 1:30-4:00pm, Lewis
4:00-5:30		6. Titan I: Surface, Troposphere, etc. 3:30-6:00pm, Clark	Posters I 4-7 pm, Exhibition Hall 1A 13. Education 14. Future Missions 15. Icy Satellites 16. Jovian System 17. Kuiper Belt II: Binaries and Dynamics 18. Outer Planets 19. Rings 20. Titan
5:30-6:00		7. Rings 3:30-6:00pm, Lewis	
Evening Events	Welcome Reception 6:30-10:00pm Louisville Slugger Museum	Public Exhibit Hall Open House 6-8pm NASA-ESA Public Lecture, 8-10pm, Cascade Ballroom	Science Policy Night 8:00-10:00pm, Lewis

	Wednesday, Nov. 10	Thursday, Nov. 11	Friday, Nov. 12
7:30-8:20	Continental Breakfast	Continental Breakfast	Continental Breakfast
8:30-10:00	Business Meeting 8:30-10:00am, Lewis	25. Comet Comae II 8:30-10:00am, Clark	26. Mars Atmosphere I: Methane and High Altitude 8:30-10:00am, Lewis
10:00-10:30	Coffee Break	Coffee Break	Coffee Break
10:30-12:00	21. Comets: Nuclei 10:30-12:00noon, Clark	27. Mars Surface and Water I: MER	41. Mars Atmosphere II 8:30-10:00am, Lewis
12:00-1:30	22. Titan II 10:30-12:00noon, Lewis	28. Asteroid Physical Properties I	42. Extrasolar Planets 8:30-10:00am, Clark
1:30-3:00	Lunch: DPS Status of Women Workshop, 12:00noon-1:30pm, Rm. 201	Lunch	Lunch
3:00-3:30	23. Comet Comae I 1:30-3:00pm, Clark	29. Genesis Progress Report 1:30-1:45pm, Lewis	43. Spitzer 10:30am-12:00noon, Lewis
3:30-4:00	24. Icy Satellites 1:30-3:00pm, Lewis	30. Jupiter and Saturn: Comp., Structure, Dynamics 1:45-4:15pm, Clark	44. Origins and Planet Formation: Satellite Formation 10:30am-12:00noon, Clark
4:00-5:30	Stochastic Processes in Planetary Science (Churchill Downs Banquet) 3:00-10:00pm	31. Mars Express 1:45-4:15pm, Lewis	Break
5:30-6:00		Posters II 4:15-7 pm, Exhibition Hall 1A 32. Asteroids 33. Comets: Comae 34. Comets: Nuclei, Tails, Solar Wind 35. Extrasolar Planets 36. Laboratory Research 37. Mars Atmosphere 38. Mars Surface and Water 39. Mercury, Moon, and Venus 40. Satellite Formation and Origins	45. Mars Surface and Water II 1:30-3:00pm, Lewis
Evening Events		Fieldtrip to William Marshall Bullitt Collection, Time TBD	46. Asteroid Physical Properties II 1:30-3:00pm, Clark
			47. Mars Surface and Dust 3:30-5:00pm, Lewis
			48. Asteroid Dynamics 3:30-5:00pm, Clark