SBAG 13 Meeting, Washington DC

Day 1: Monday, June 29, 2015

9:00 am	Welcome and logistics	
9:10 am	Review and discussion of SBAG 12 findings	Lindley Johnson
9:40 am	Planetary Science Division update	Jim Green
10:30 am	BREAK	
10:40 am	Discussion of SBAG future within NASA structure	Jim Green
11:10 am	SBAG Goals Document and Technology Roadmap:	Overview and Progress
• Human		Nancy Chabot Tim Swindle Tommy Grav Paul Abell John Dankanich
12:00 pm	LUNCH	
1:30 pm	Asteroid Redirect Mission (ARM): (~25 min present discussion)	tations, followed each by
Mission concept overviewBoulder capture approach		Michelle Gates Bo Naasz, Ben Cichy
3:00 – 3:15 p	m BREAK	
	and sampling activities [goals and interests and SBAG engagement	Steve Stich Paul Abell
4:40 pm	Analysis of Potentially Hazardous Asteroid Impacts	Jim Arnold
5:00 pm	Closing discussion of the day	

5:15-7:00 pm Meeting of the SBAG Steering Committee

Day 2: Tueso	ay, June 30, 2015			
9:00 am	Welcome and logistics			
9:05 am	Mission Briefs – Updates a	nd Recent Highlights		
9:05 a	m NEOWISE	Roc Cutri		
9:25 a	m OSIRIS-REx	Dante Lauretta		
9:45 a	m Hayabusa 2	Makoto Yoshikawa		
10:00	am Procyon	Ryu Funase		
10:15-10:30	m <i>BREAK</i>			
10:30	am New Horizons	Alan Stern		
11:00	am Dawn	Carol Raymond		
11:30	am Rosetta	Lori Feaga		
11:50 am	SBAG Early Career Travel	Recipients Lighting Talks		
	Cometary Dust in N	•		
	3D Mantle Convect	ion on Ceres Pavithra Sekhar		
12:00 pm <i>LUNCH</i>				
12:15		discussion: Finding, Tracking, and Characterizing		
	Near-Earth	Objects and Planning for Planetary Defense		
1:30 pm		on Concepts (Presentations from additional small-		
4.00		oposal teams are welcome; email Nancy Chabot)		
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1:50 p	· · · · · · · · · · · · · · · · · · ·			
2:00 p	1	rer, PI: Erik Asphaug		
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4:00 p	m DARe, PI: Keith N	DU .		
4:10 – 4:20 p	m BREAK			
4:20 pm	NEO Program status and a			
5:10 pm	International Asteroid War Group	ning Network and Space Mission Planning Advisory Rob Landis		
5:30 pm	Closing discussion of the d			

Day 3: Wed., July 1, 2015

8:30 am	Welcome and logistics		
8:35 am	Spitzer Opportunities for Small Bodies Science	Mike Werner	
9:00 am	Worthy Destinations for Pioneering in Space	Dan Adamo	
9:30 am	HEOMD's Small Bodies Activities: SKGs & the Global Ex White Paper	xploration Roadmap Ben Bussey	
10:30 am	BREAK		
10:40 am	PSD Research & Analysis Program Status	Jonathan Rall	
11:40 am	SBAG Goals Document and Technology Roadmap: Follow-up Discussions and Plan Forward		
	SciencePlanetary DefenseHuman ExplorationTechnology Roadmap	Tim Swindle Tommy Grav Paul Abell John Dankanich	

12:30 pm Closing discussion of the day

~12:30-1:30 pm Meeting of the SBAG Steering Committee