

IceCube Science Advisory Committee

May 20-21, 2008

<u>Wednesday</u>	<u>Discussion Topic</u>	<u>Discussion Lead</u>
08:30 – 09:00	SAC Closed Session	Mike Shaevitz
09:00 – 09:30	Overview & Response to SAC Report 2008	Tom Gaisser
09:30 – 10:00	Construction Endgame Plan and M&O Program Overview	Jim Yeck
10:00 – 10:20	Deep Core Update	Francis Halzen
	<i>Break</i>	
	<u>Progress on Data Analysis</u> – T. Gaisser	
10:40 – 11:05	IC40 Data Analysis and Simulations	Elisa Resconi
11:05 – 11:30	Point Source/GRB Reports	Working Group Leads
11:30 – 11:55	WIMPS/Low Energy Reports	Working Group Leads
11:55 – 12:20	CR/Atm_nu/Diffuse/EHE Reports	Working Group Leads
	<i>Working Lunch</i>	
13:30 – 14:00	Open Discussion/Executive Session	
	<u>Detector & Simulation Data Production</u> – J. Yeck	
14:00 – 14:20	Detector Data Rates	Kael Hanson
14:20 – 14:40	Data Management Challenges	Martin Merck
14:40 – 15:00	Data Challenge Update	Jim Brau
	<i>Break</i>	
	<u>Future Plans</u> – A. Karle	
15:15 – 15:35	Overview of Future Plans	Albrecht Karle
15:30 – 15:55	High Energy Extension Options (HEE86 & HEE110)	Dima Chirkin/TBD
15:55 – 16:15	Update on Acoustic Tests	TBD
16:15 – 16:45	Radio Testing Results and Future GZK Options	Hagar Landsman/TBD
16:45 – 18:00	Open Discussion/Executive Session	
<u>Thursday</u>	<u>Final Discussions, Writing, & Closeout</u>	
08:30 – 10:00	Open Discussion	
10:00 – 12:00	Report Writing	
	<i>Working Lunch</i>	
13:00	Closeout	Mike Shaevitz