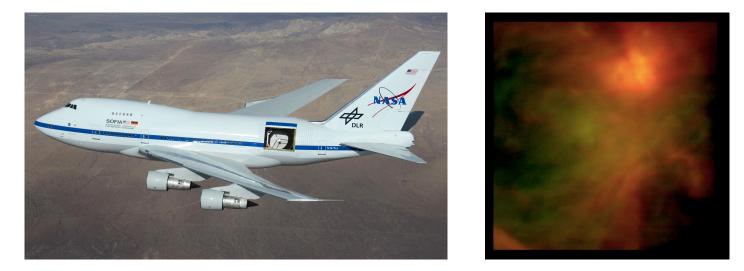






SOFIA Community Task Force (SCTF) AAS Splinter Meeting

Early Results from the SOFIA Observatory



Robert D. Gehrz Lead, SOFIA Community Task Force (SCTF) Department of Astronomy, University of Minnesota

R. D. Gehrz

SCTF AAS Splinter Meeting, Seattle, Washington, January 11, 2011







Outline

• Objectives of this Splinter Meeting

• Agenda for "Early Results from the SOFIA Observatory"







Objectives of "Early Results from the SOFIA Observatory"

- Inform the Astronomical Community about the status of the SOFIA Project
- Present early results from the SOFIA Observatory
- Announce plans for the early basic science program
- Announce an opportunity for participation in the development of second generation science instruments
- Solicit feedback from the science community





Agenda for "Early Results from the SOFIA Observatory"

5:30 PM: Introduction and Welcome – R. Gehrz

5:35 PM: SOFIA Project Update – P. Marcum

5:50 PM: Results of First Light and Early Science – T. Herter

6:15 PM: Plans for Basic Science – E. Young

6:30 PM: Call for Second Generation Science Instruments – P. Hertz

6:40 PM: General Questions and Answers – T. Roellig

7:00 PM: Adjourn

All presentation materials will be posted on our website at <u>www.sofia.usra.edu</u>

R. D. Gehrz SCTF AAS Splinter Meeting, Seattle, Washington, January 11, 2011







Backup







The SOFIA Community Task Force (SCTF) – Members*

B-G Andersson: USRA, Science Operations Manager Dana Backman: SETI, SOFIA Outreach Manager **David Black: Lunar and Planetary Institute** Eric Becklin: USRA, Chief Science Advisor Ed Erickson: SOFIA **Bob Gehrz: University of Minnesota, SCTF Lead** Matt Greenhouse: NASA Goddard Space Flight Center Helen Hall: USRA, SOFIA Program Manager Paul Hertz: NASA Headquarters, Chief Scientist **Bob** Joseph: University of Hawaii, Institute for Astronomy **Dan Lester: University of Texas** Pamela Marcum: NASA ARC, SOFIA Project Scientist Tom Roellig: NASA ARC, Deputy SOFIA Project Scientist Goran Sandell: USRA, Senior Scientist Erick Young: USRA, Science Mission Operations Director **USRA/NASA SMOC Scientists and Project Personnel** SI PI's/designated representatives

* Outside members denoted in red type

R. D. Gehrz SCTF AAS Splinter Meeting, Seattle, Washington, January 11, 2011