

PROGRAM**Oxygen in the Terrestrial Planets****July 20–23, 2004**

Using the hand tool of your Acrobat Reader, click on the name of any session. After the full program listing for that session appears, click on the title of a presentation to view the abstract for that presentation.

Tuesday, July 20, 2004

8:30 a.m.	Kachina Ballroom	Welcome and Introduction
8:45 a.m.	Kachina Ballroom	Methods and Techniques for Determining Redox State
1:30 p.m.	Kachina Ballroom	Oxygen Isotopic Variations in the Inner Solar System
6:00 – 8:00 p.m.	Tewa/Nambe Rooms	Poster Session

Wednesday, July 21, 2004

8:30 a.m.	Kachina Ballroom	Redox Variations Within the Inner Solar System
1:30 p.m.	Kachina Ballroom	Oxygen Isotopic Variations Within the Earth

Thursday, July 22, 2004

8:30 a.m.	Kachina Ballroom	Geophysical Consequences of Redox State
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Friday, July 23, 2004

8:30 a.m.	Kachina Ballroom	Early Accretion/Core Formation
10:30 a.m.	Kachina Ballroom	Redox Variation in the Earth
1:30 p.m.	Kachina Ballroom	Evolution of the Hydrosphere-Atmosphere-Biosphere