

PROGRAM

**BRIDGING THE GAP II:  
EFFECT OF TARGET PROPERTIES  
ON THE IMPACT CRATERING PROCESS**

SEPTEMBER 22–26, 2007 • SAINT-HUBERT, CANADA

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**Monday, September 24, 2007**

- 8:30 a.m. Salle I Welcome Session
- 9:00 a.m. Salle I Initial Energy Deposition and Shock Wave Propagation
- 2:00 p.m. Salle I Shock Melting, Metamorphism, and Damage to the Target

**Tuesday, September 25, 2007**

- 8:30 a.m. Salle I Mechanics of Complex Crater Formation
- 2:00 p.m. Salle I Plume Evolution and Ejecta Emplacement (Proximal and Distal)
- 6:00 p.m. Salle III Posters Potpourri and Reception

**Wednesday, September 26, 2007**

- 9:00 a.m. Salle I Environmental Consequences of Impact Cratering
- 2:00 p.m. Salle I Integrated Discussion: Achievements Since BG1 and Outstanding Problems in Impact Cratering