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Dr. Joy Crisp Mars Exploration Rover Project Scientist MS 241-105 Jet Propulsion Laboratory 4800 Oak Grove Drive Pasadena, CA 91109 April 2, 2004

Dr. Paul Withers Center for Space Physics Boston University 725 Commonwealth Avenue Boston MA 02215, USA

Dear Dr. Withers:

Thank you for your support as a member of the Mars Exploration Rover Atmospheric Advisory Team. Your assistance was important in ensuring the safety of the landing of the 2<sup>nd</sup> rover, Opportunity, on January 25, 2004, by analyzing the engineering data to derive the atmosphere characteristics during Entry, Descent, and Landing of the 1<sup>st</sup> rover, Spirit, which landed on January 3, 2004. Your expertise and independently-derived model results helped in the critical evaluation of the other atmospheric reconstructions, and allowed the Atmospheric Advisory team to provide a thorough assessment to the Mars Exploration Rover engineers and Project Manager. We truly appreciate your participation.

Sincerely,

Joy Crist