



MINERALOGICAL SOCIETY OF AMERICA

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August 28 2014

Mr. Andrew Shaner
Lunar and Planetary Institute
3600 Bay Area Blvd.
Houston TX 77062
United States

Email: shaner@lpi.usra.edu

Dear Mr. Shaner:

I received your e-mail message of 2014-08-27 requesting permission to post the following articles on the information/resource portal for participants in the LPI-managed *Exploration of the Moon and Asteroids by Secondary Students* research program for high school students, specifically for "Asteroid 101":

- John Valley, ASTEROID WHAT?, ELEMENTS, February 2014, v. 10, p. (1): 3
- Guy Libourel and Catherine M. Corrigan, Asteroids: Asteroids: New Challenges, New Targets, ELEMENTS, February 2014, v. 10, p. (1): 11-17
- Patrick Michel, Asteroids: Formation and Physical Properties of Asteroids, ELEMENTS, February 2014, v. 10, p. (1): 19-24
- Edward A. Cloutis, Richard P. Binzel, and Michael J. Gaffey, Asteroids: Establishing Asteroid–Meteorite Links, ELEMENTS, February 2014, v. 10, p. (1): 25-30
- Harry Y. McSween, Maria Cristina De Sanctis, Thomas H. Prettyman, and Dawn Science Team, Asteroids: Unique, Antique Vesta, ELEMENTS, February 2014, v. 10, p. (1): 39-44
- Akira Tsuchiyama, Asteroids: Asteroid Itokawa A Source of Ordinary Chondrites and A Laboratory for Surface Processes, ELEMENTS, February 2014, v. 10, p. (1): 45-50

It took a momentary hesitation on my part as we normally charge a nominal amount for “course packs”, but it is with pleasure that we grant you permission to reproduce these articles without cost on the condition that reference is given to the original publication of the Mineralogical Society of America.

Sincerely,

J. Alexander Speer
Executive Director, MSA