

See a glowing 'honey moon' and unique star trails in new night sky timelapse

September 23 2015, by Nancy Atkinson



A unique 'glowing fireball' resembling a meteor is actually a giant 'honey moon,' and the trailing effect used by tracking the rotation of the Earth's axis over several hours. Credit: Sunchaser Pictures/Gavin Heffernan

The "stars" of a new 3-minute timelapse are some very unique star trails and a glowing fireball that is actually a giant 'honey moon'—the full Moon in June. Gavin Heffernan from Sunchaser Pictures and Harun Mehmedinovic from Bloodhoney.com teamed up for this video, filming

in gorgeous mountain locations in the Southwestern US, showcasing gathering storm clouds and stunning night sky scenes.

At about 1:50 in the [video](#), you'll see a unique "split" star trail effect, where it looks like the trails are cascading down the sides of a mountain. At 2:02, the Moon appears to burn through the sky like a meteor.

This video is part of the Skyglow Project, which is an initiative to protect the night skies and raise awareness of the light pollution and its dangers. It was produced in association with BBC Earth.

Interestingly, Heffernan said some of the footage seen here was also featured this summer by The Rolling Stones in their Zip Code Stadium Tour, after Mick Jagger saw some of their previous timelapse videos.

The footage was shot in Monument Valley, Arizona, Trona Pinnacles, California, and Red Rock Canyon, California.

Thanks to Gavin Heffernan for continuing to share his wonderful work!



A star trail sequence from the timelapse video “Pinnacles.” Credit: Harun Mehmedinovic

Provided by Universe Today

Citation: See a glowing 'honey moon' and unique star trails in new night sky timelapse (2015, September 23) retrieved 19 April 2024 from <https://phys.org/news/2015-09-honey-moon-unique-star-trails.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.