

SOLAR ECLIPSES
8th April 2024
- partial



25th October 2022
- partial



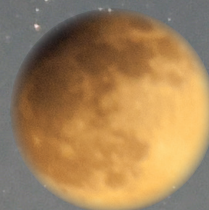
20th March 2015
- near total



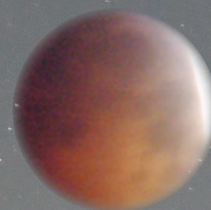
LUNAR ECLIPSES
18th September 2024
- partial



21st January 2019
- partial



25th April 2013
- partial

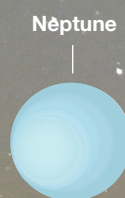
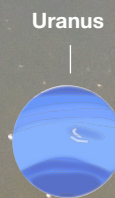
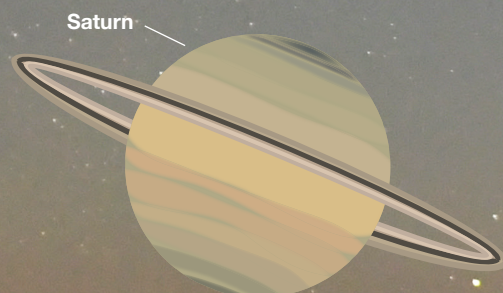
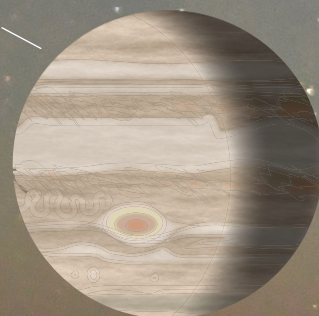
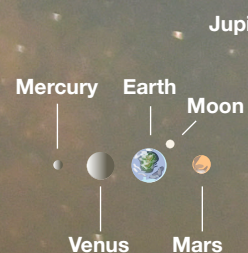


21st December 2010
- total

28th October 2023
- partial

16th July 2016
- partial

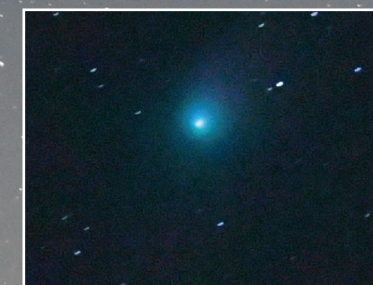
28th November 2012
- partial



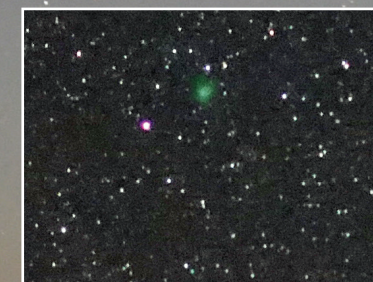
COMETS



April 2024 - Comet Pons/Brooks



March 2022 - Comet E3 (ZTF)



January 2019 - Comet 46p, Wirtanen.



July/August 2020- Comet Neowise



Self portrait: Vincent Hyland under the Milky Way, as seen from the Kerry Dark Sky Reserve, Derrynane, Co. Kerry, Ireland.

Wild Derrynane

KERRY DARK SKY RESERVE - Eclipses, Comets & Planets

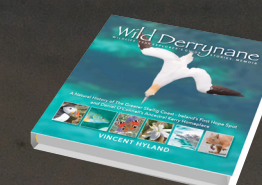
In 2014, the International Dark Sky Association declared South Kerry as the very first northern hemisphere, dark sky reserve. The Reserve covers an area of 700 square kilometres, from Kells bay on the northern flanks of the Iveragh peninsula, to Castlecove, on its southern shores. This became the third dark sky reserve in the world, taking its place, alongside reserves in Namibia and New Zealand.

This a selection of photographs from the Vincent Hyland Digital Image Archive. They were taken from the core (darkest part) of the reserve at Derrynane between the years 2010 and 2024.

Main image: Under the night skies of the Kerry Dark Sky Reserve, bioluminescent plankton glows at Long Beach Derrynane (pictured in September 2023).

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Vincent Hyland
Design and Print



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