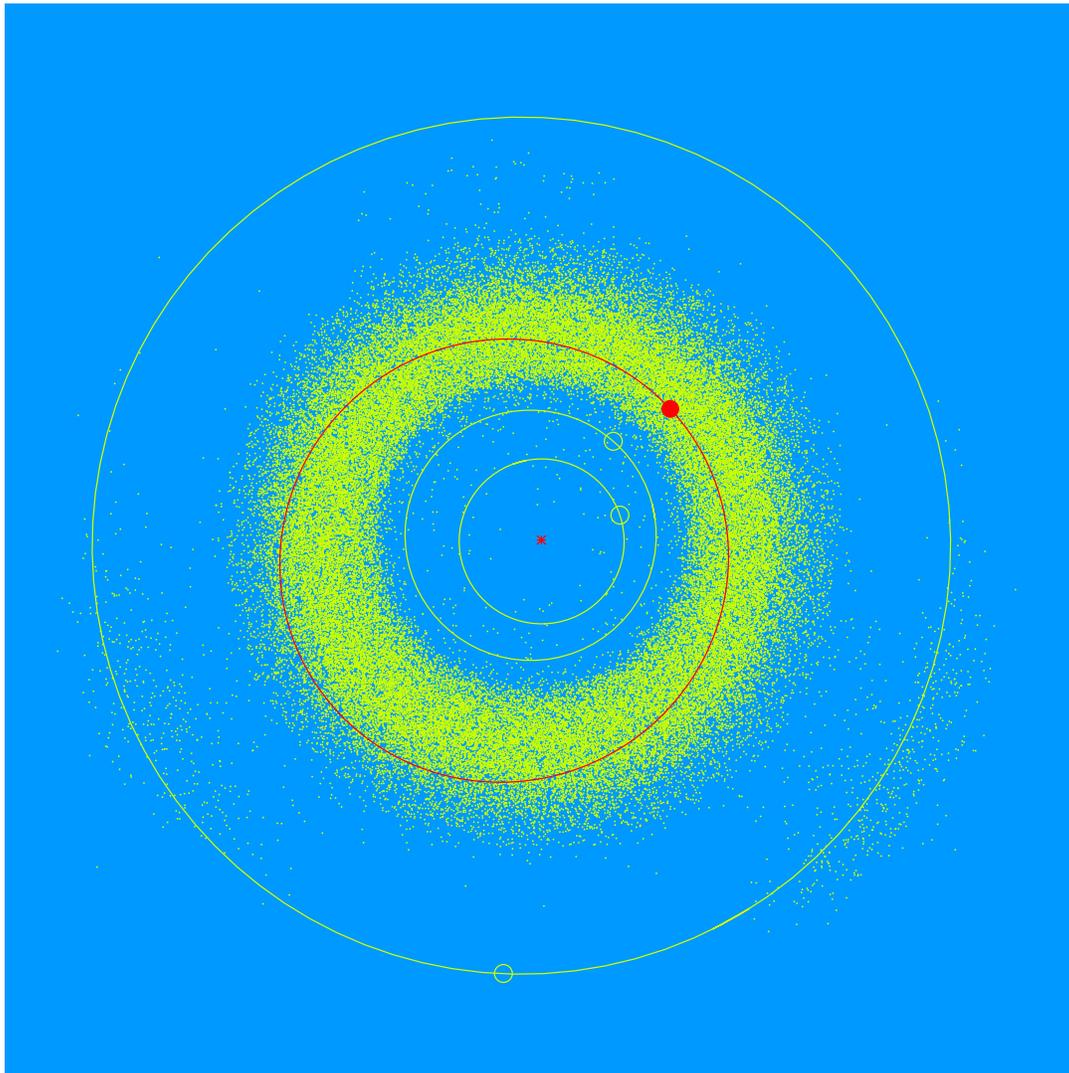


(352273) Turrell = 2007 TF<sub>298</sub>

Discovered 2007 Oct. 07 by L. H. Wasserman at the 1.07-m Hall Telescope at the Anderson Mesa Station of Lowell Observatory.

James Turrell (b. 1943) is an artist whose work is primarily an exploration of light and space. His work has been exhibited in art institutions across the world, from New York to Tasmania. Residing in Flagstaff, Turrell is working on Roden Crater, an artwork and naked-eye observatory within a volcanic cinder cone guiding our eyes to celestial phenomena.



Semimajor axis	2.73 AU
Eccentricity	0.186
Inclination	4.05 deg
Diameter	~ 1 km