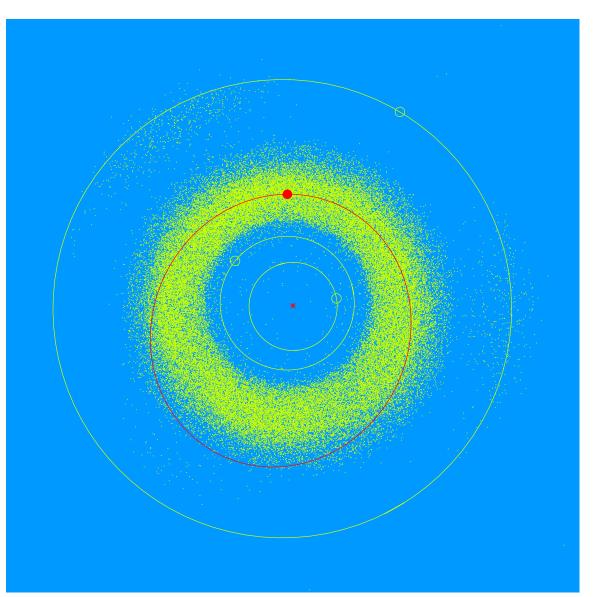
(41671) Benhardesty =  $2000 \text{ TF}_{34}$  Discovered 2000 Oct. 02 by the Lowell Observatory Near-Earth Object Search at the Anderson Mesa Station.

Benjamin Hardesty (b. 1988) is an Instrument Scientist at Lowell Observatory, responsible for the maintenance and creation of astronomical research instrumentation. He was pivotal in construction of the 4.3m Lowell Observatory Telescope, located in the USA, and he continues to push Lowell instrumentation towards new futures.



Semimajor axis	3.14 AU
Eccentricity	0.188
Inclination	$18.51  \deg$
Diameter	4–6 km