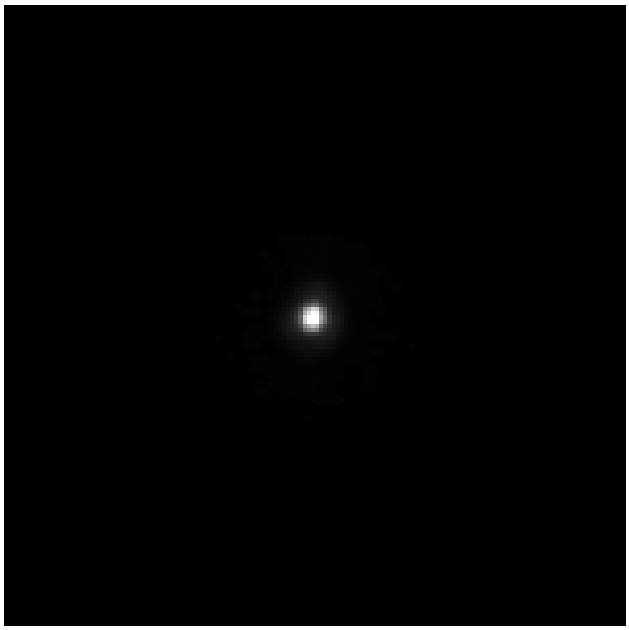
Dwarf Planet Candidate Máni



Picture (Máni):
Author: Renerpho
https://en.wikipedia.org/wiki/307261_M%C3%A1ni#/media/File:2002_MS4_Hubble_8x_upscale.png

Máni is a transneptunian object in the Kuiper belt, orbital classified as a Cubewano or extended scattered disk object (DO). Other classifications group it as an extended SDO (ESDO or DO) or as a cubewano. Otherwise, very little is known about it.

Important data of Máni:

Semi-major axis:	42.01 AU (about 6,300 mil. km)
Eccentricity:	0.14
Perihel – Aphel:	36.17 AU – 47.85 AU
Ecliptic inclination:	17.7°
Sidereal orbit period:	272 a 3.7 M
Average orbital speed:	4.56 km/s
Mean diameter:	808 km

Link: https://en.wikipedia.org/wiki/307261_M%C3%A1ni