

Ross Planetoid

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1. Description

Smaller than some asteroids, the Ross Planetoid exists at a gravitational sink where ice fragments have collected over the millennia and begun to compact under their own weight into the seed of what might eventually become a planet. Ross presents a unique opportunity for the [Cambridge](#) Research Institute to study planetary formation and extend their terraforming technology.

2. Stats

- DIAMETER: 200 km
- MASS: 0.66×10^{20} kg
- TERRAIN: N/A
- TEMPERATURE: N/A
- ESCAPE VELOCITY: N/A
- SYSTEM: [Cambridge](#)

Ross Planetoid type unknown