
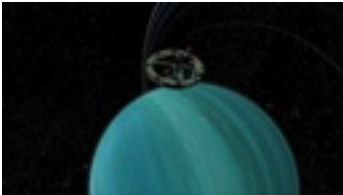
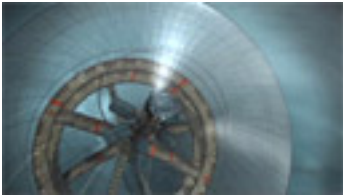





THE GREAT PLANET ADVENTURES

MIRANDA : Verona Rupes, Miranda and the Upper Atmosphere of Uranus

VERSION (SINGLE SECTION)

REVISED: FEB 16, 2015

SCENE	TIME	SCRIPT
	00:00	
	00:20	Energy is critical for us to survive this far from the Sun. We depend on a ram-scoop to collect Helium 3 in Uranus's upper atmosphere. Helium 3 is the ideal fuel for our nuclear fusion reactors.
	00:40	Using thrusters mounted around the ship, we continually alter the orbit of our ram-scoop to collect more gas and to push upward against the planet's gravity pull.
	00:56	In our small space planes, we've invented a sport we call skimming. The planet's atmosphere is perfect for our aerial acrobatics.
	01:14	Transports dock at the ram-scoop and then carry the Helium 3 we collect to our outpost on Miranda, closest of the major moons of Uranus.
	01:36	On this low-gravity moon, cliff diving is fantastic. The drop is long and incredibly slow. Without any wind, we can count on a perfect vertical fall along the cliff face every time. This is the ultimate low-g off-world thrill!
	01:59	