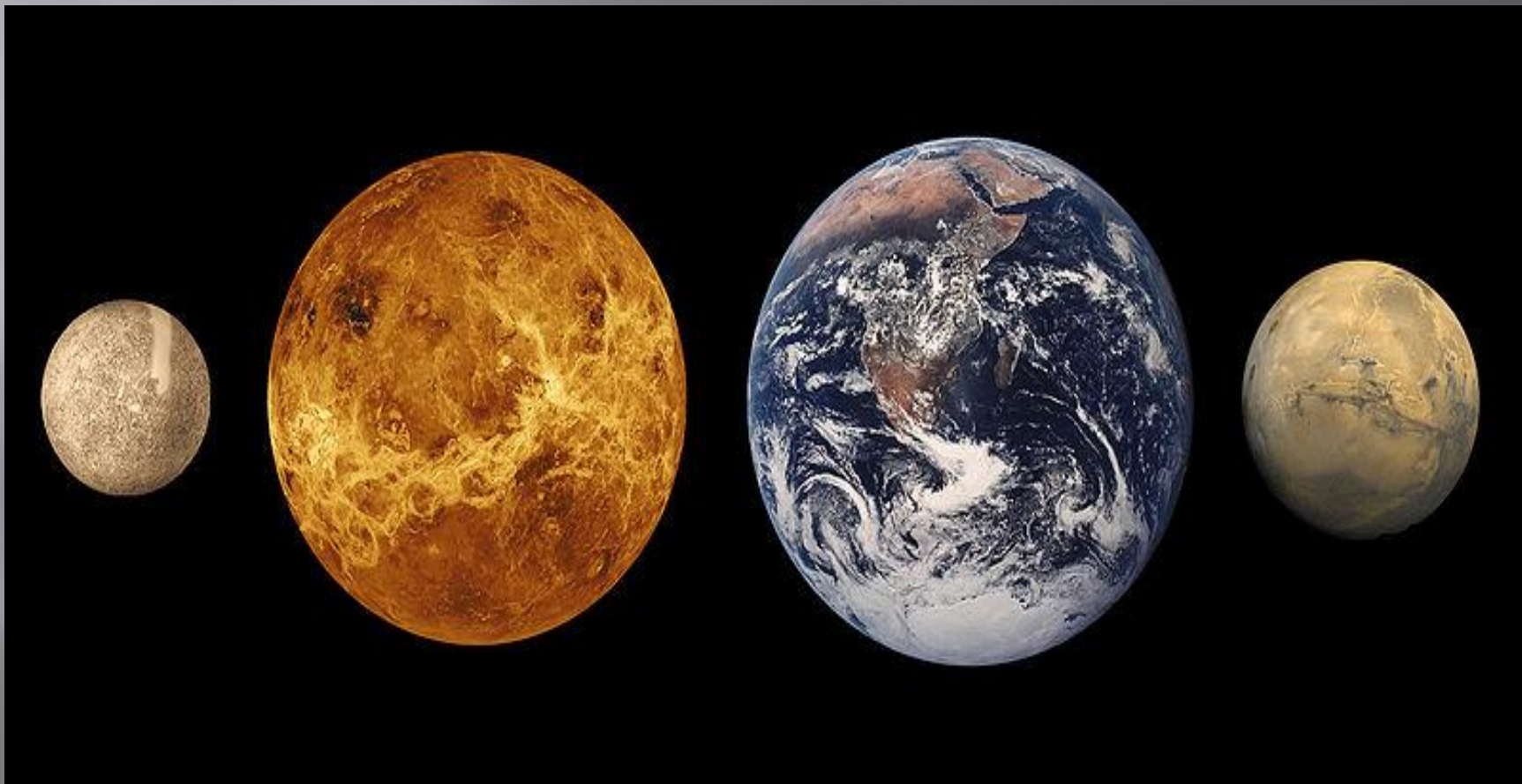


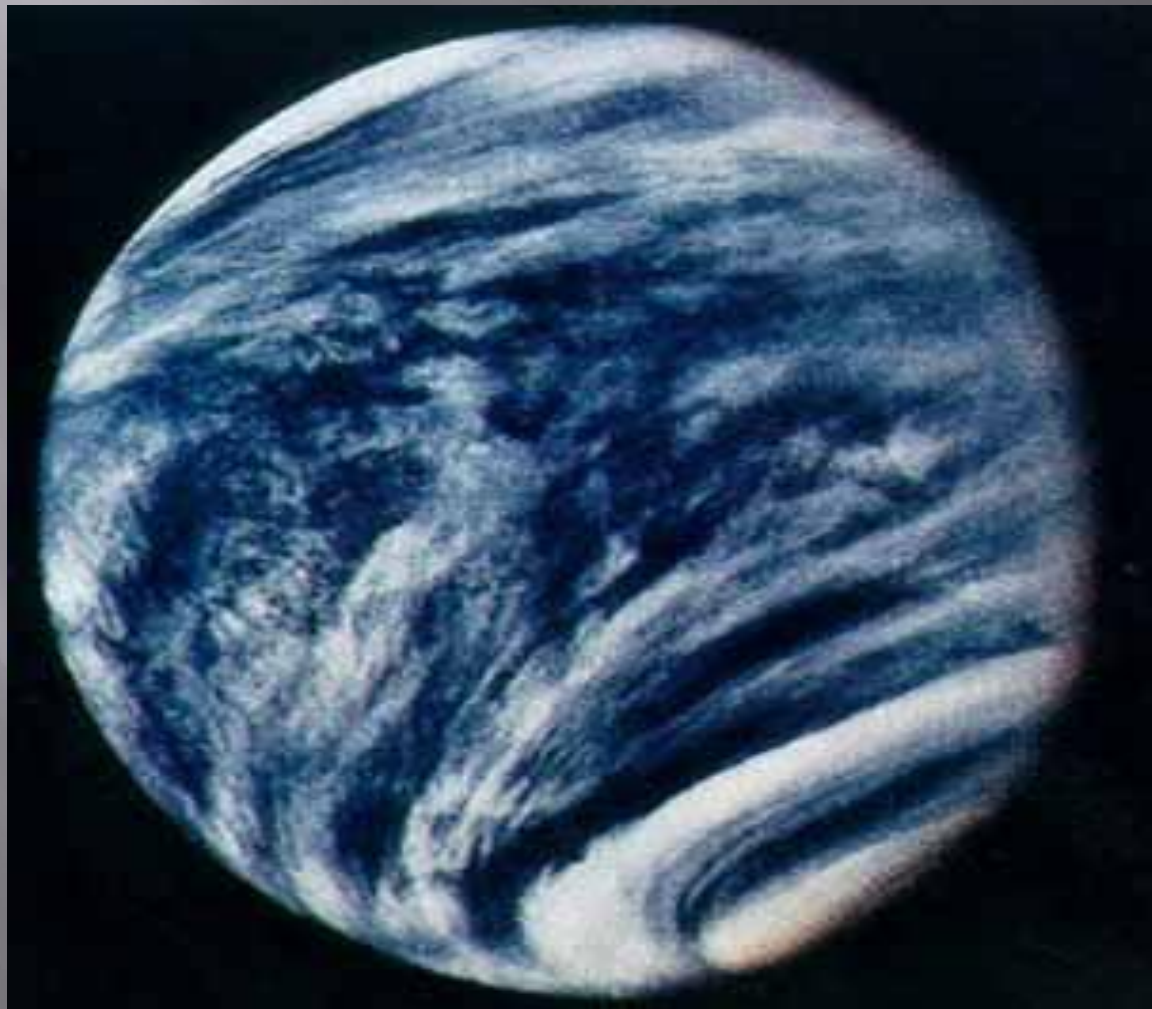
ВЕНЕРА - ВИД ИЗ КОСМОСА



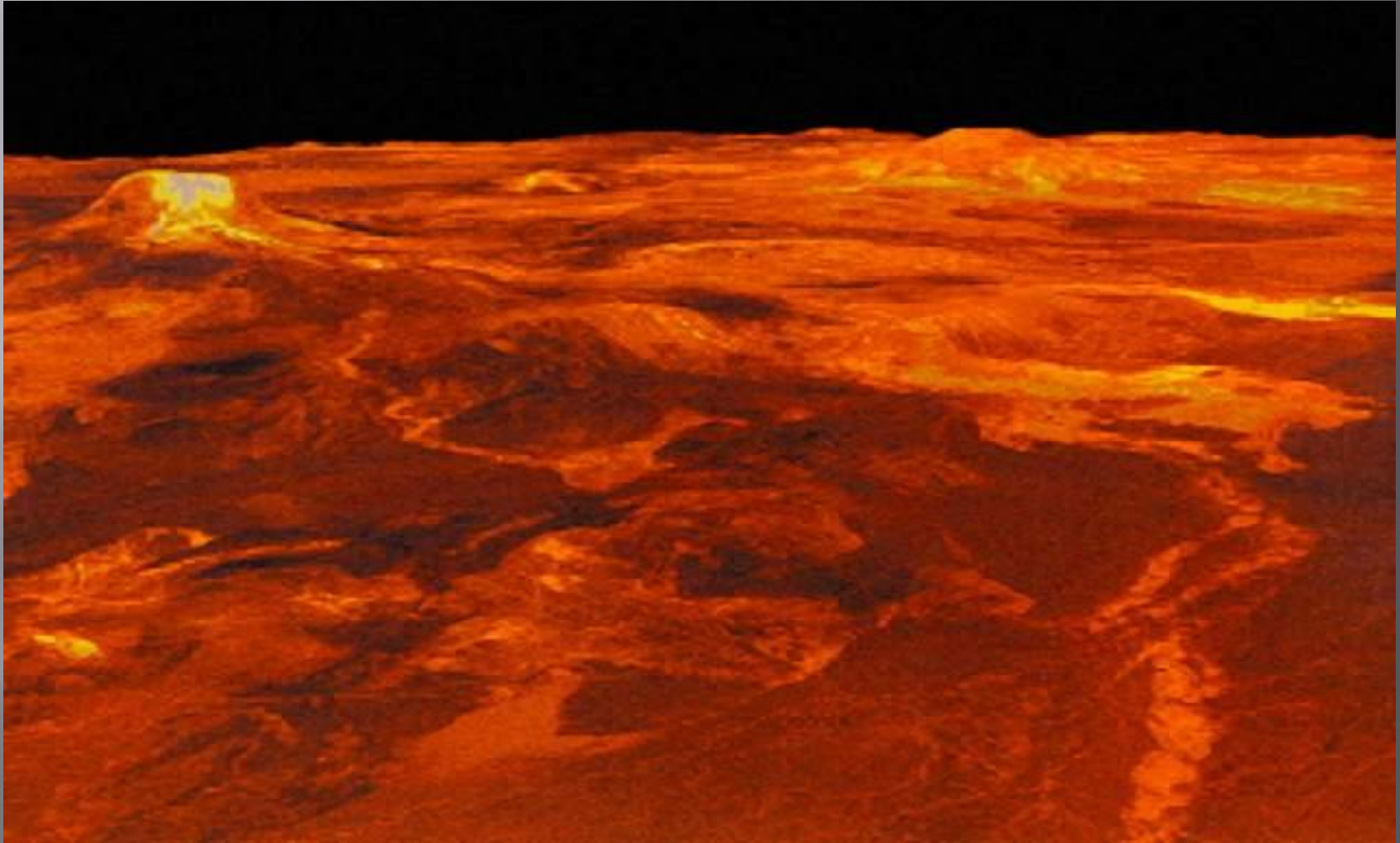
СРАВНЕНИЕ ПЛАНЕТ



ОБЛАЧНОСТЬ НА ВЕНЕРЕ



РАСКАЛЕННАЯ АТМОСФЕРА ПЛАНЕТЫ ВЕНЕРА



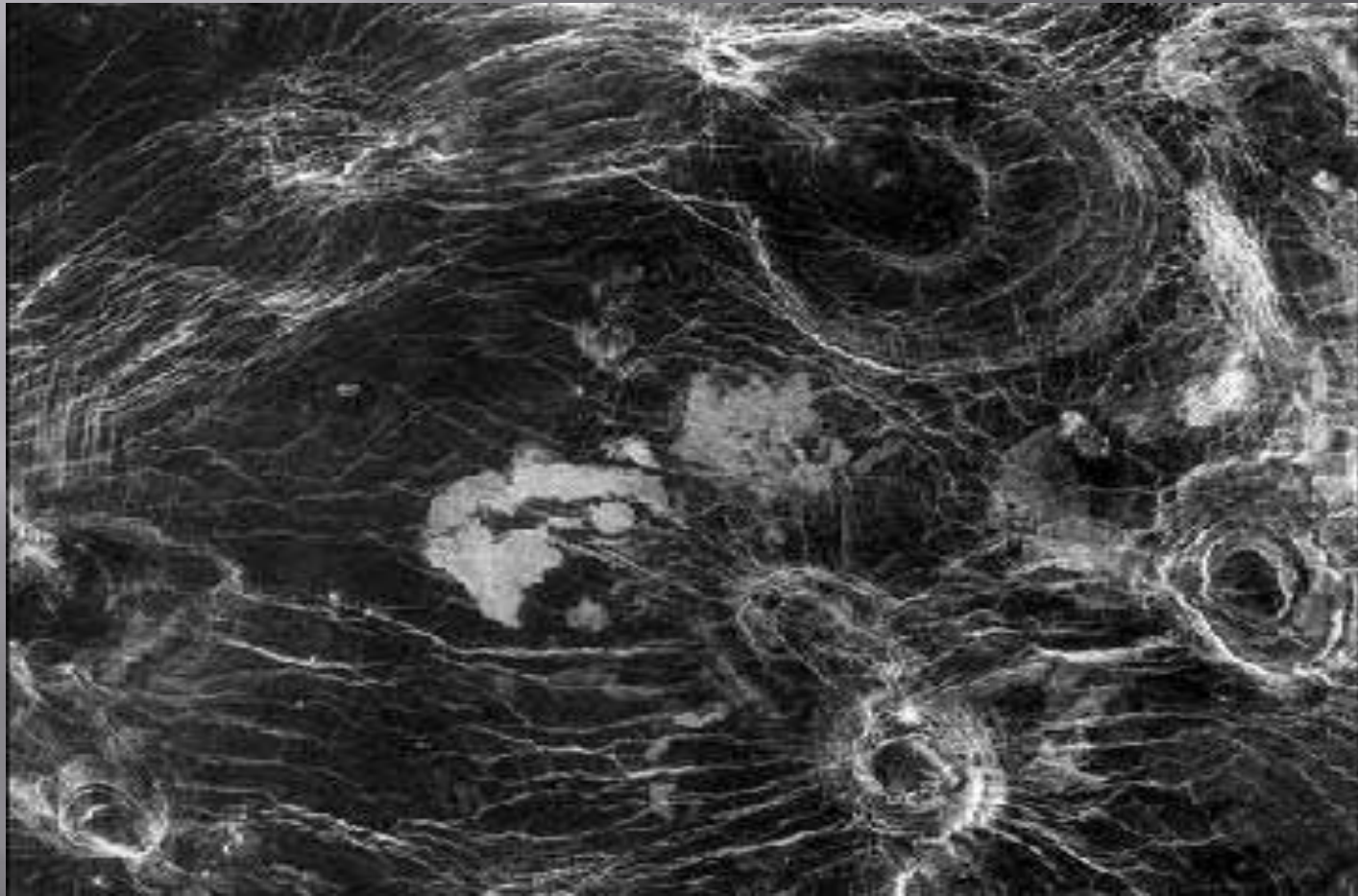
ИЗВЕРЖЕНИЕ ВУЛКАНОВ



ВУЛКАНИЧЕСКИЕ КРАТЕРЫ



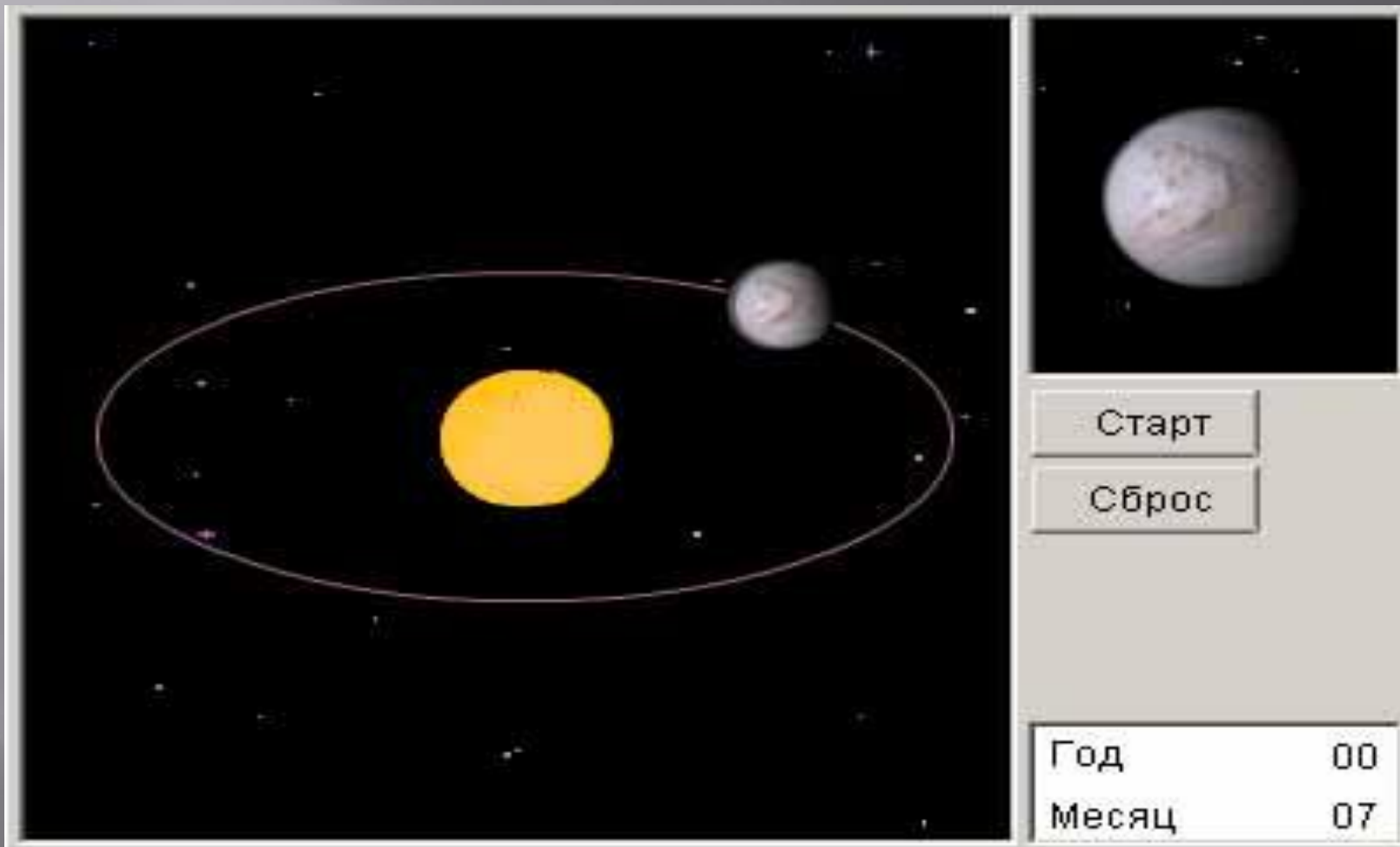
ВЕНЕРИАНСКИЕ КРАТЕРЫ



АТМОСФЕРА ПЛАНЕТЫ ВЕНЕРА



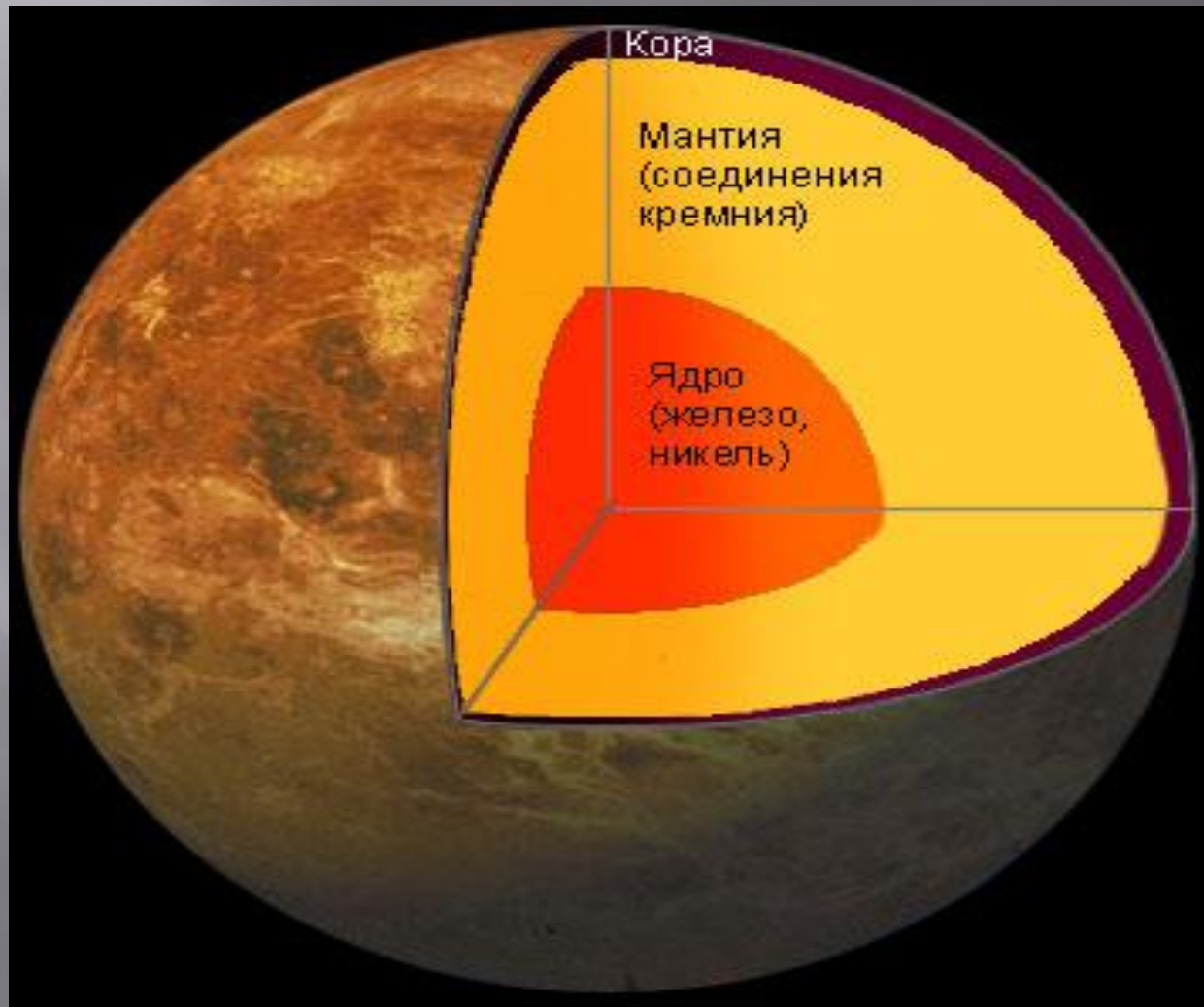
ВРАЩЕНИЕ ПО ОРБИТЕ



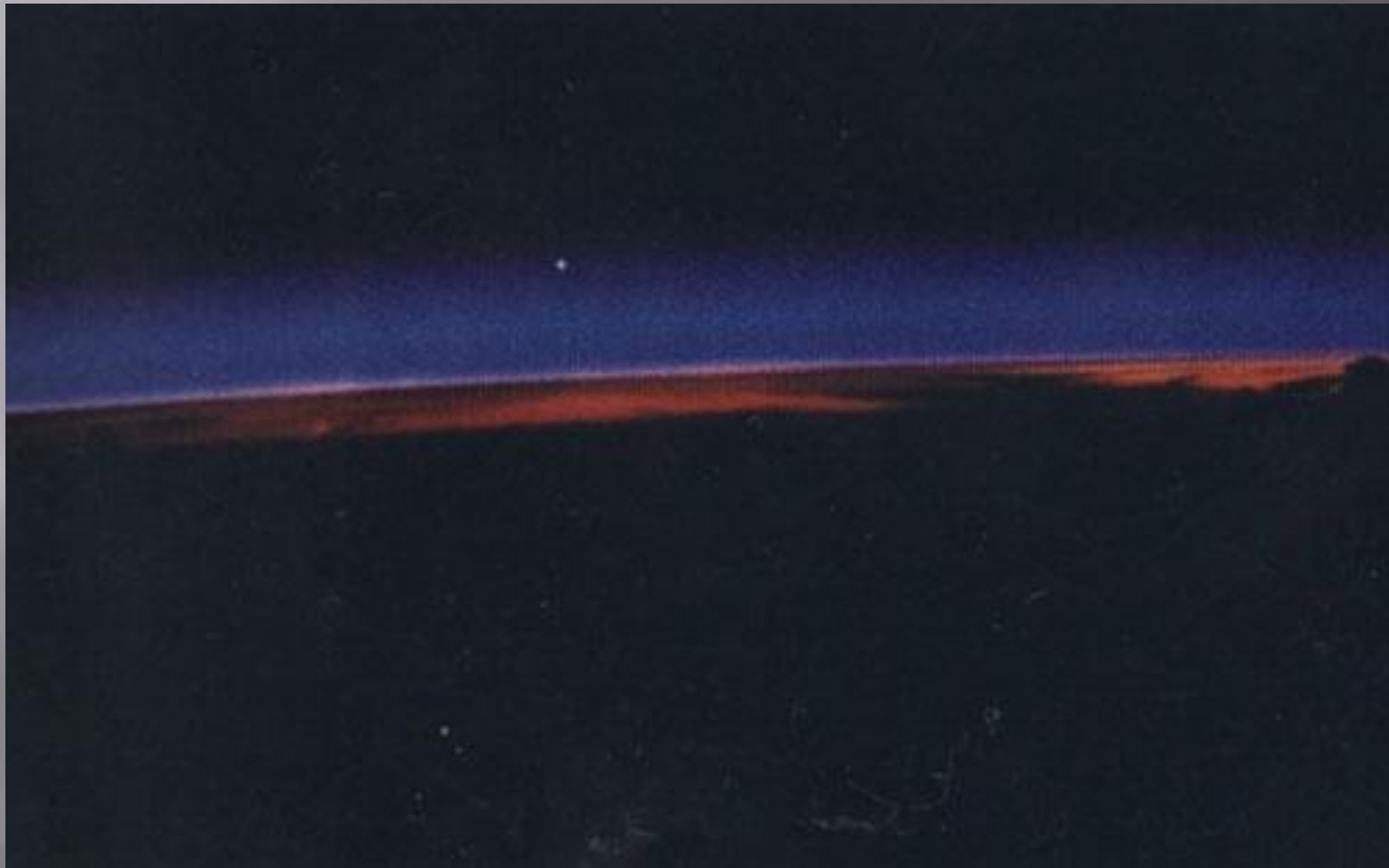
The screenshot displays a space simulation interface. On the left, a large yellow star is at the center of an elliptical orbit. A smaller, greyish planet is positioned on the right side of the orbit. The background is a dark space filled with numerous small white stars. On the right side of the interface, there is a smaller, circular inset window showing a close-up view of the planet, revealing its surface features. Below this inset are two buttons labeled "Старт" (Start) and "Сброс" (Reset). At the bottom right, there is a status display showing the current time: "Год 00" (Year 00) and "Месяц 07" (Month 07).

Год	00
Месяц	07

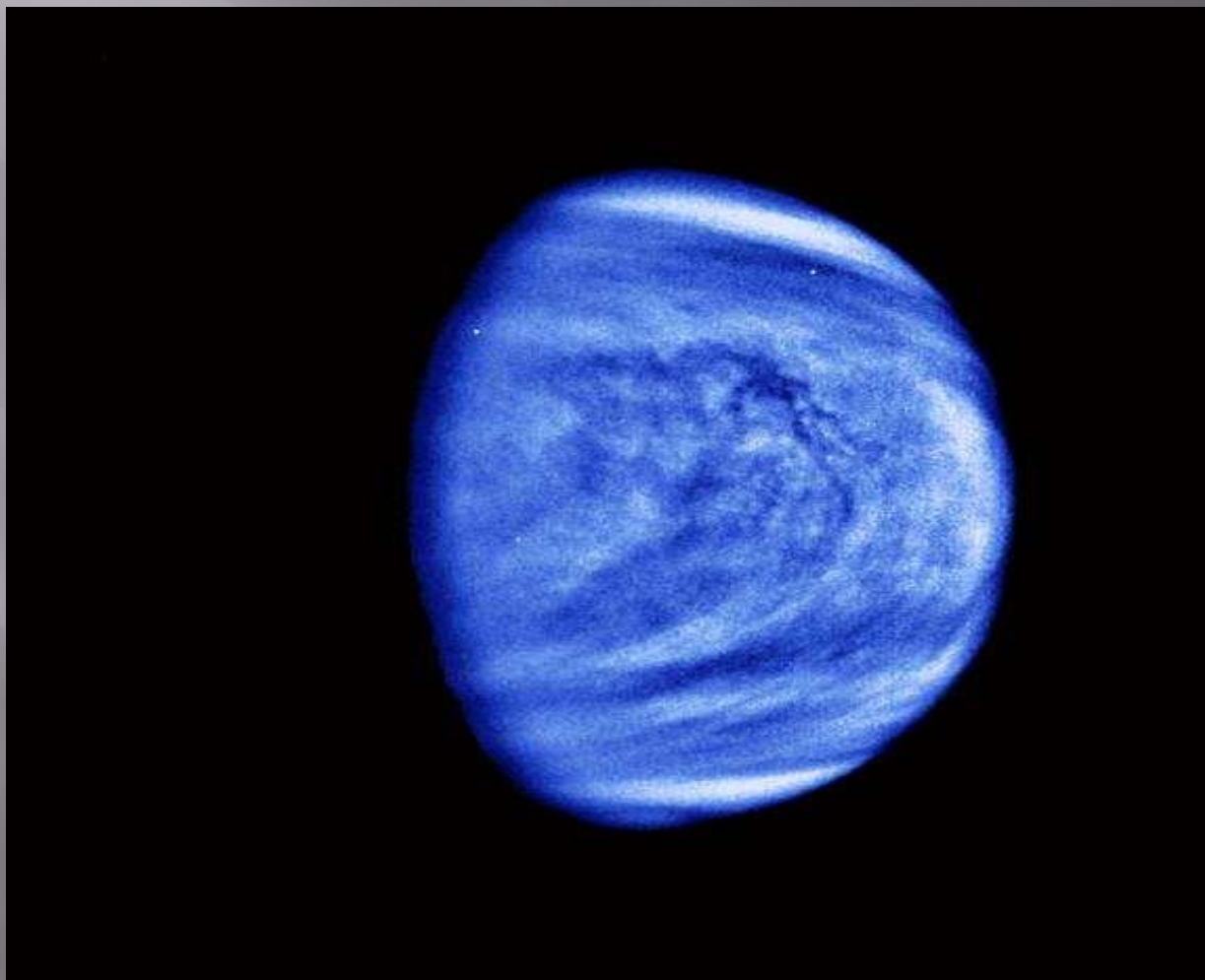
ВНУТРЕННЕЕ СТРОЕНИЕ ПЛАНЕТЫ ВЕНЕРА



«ВЕЧЕРНЯЯ ЗВЕЗДА»



«УТРЕННЯЯ ЗВЕЗДА НА ЗЕМНОМ НЕБОСКЛОНЕ



КРАСНАЯ ПЛАНЕТА - ВЕНЕРА

