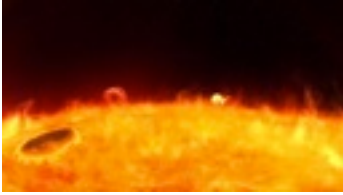
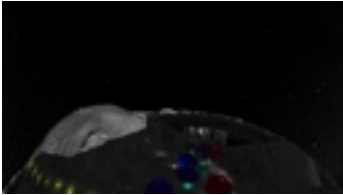
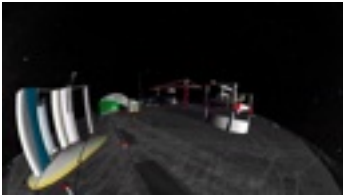
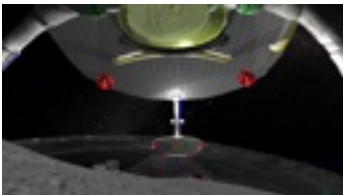


THE GREAT PLANET ADVENTURES

MERCURY : Rebound Peak, Tolkien Crater

VERSION (SINGLE SECTION)

REVISED: FEB 16, 2015

| SCENE | TIME | SCRIPT |
|---|-------|--|
|  | 00:00 | |
|  | 00:21 | Welcome to Tolkien Crater near the North Pole of Mercury. On top of this rebound peak, we've built a solar energy farm to power our colony and a solar observatory for monitoring active regions on the Sun. |
|  | 00:38 | In a gravity field less than half of Earth's, we use zip lines to move from place to place and even down to the ice mining stations on the crater floor. Supplies and ice travel along these zip lines in closed containers. We strap our space suits under zip boards and ride behind the cargo. Zip boards shield us from solar radiation as we move into sunlight, whenever the sun peeks above the crater rim. |
|  | 01:19 | Looking down, we can see our habitat and greenhouses. These zip lines connect our habitat to our solar energy farm above and to the ice miners far below. Ziplining in Tolkien Crater is our favorite low-gravity off-world thrill. |
| | 01:45 | |