Lunar rilles:  /ˈrɪl/ (German for 'groove')  Rille is typically used to describe any of the long, narrow depressions in the surface of the Moon that resemble channels. The Latin term is rima, plural rimae. Typically a rille can be up to several kilometers wide and hundreds of kilometers in length. However, the term has also been used loosely to describe similar structures on a number of planets in the Solar System, including Mars, Venus, and on a number of moons

**Depression**: In geology, a **depression** is a landform sunken or depressed below the surrounding area. Depressions form by various mechanisms.