

## Earth's Crust and Biosphere's 4 Subdivisions

**Biome** is a geographical area \_\_\_\_\_

**Environmental Knowledge** is when \_\_\_\_\_ and predict what happens because that knowledge will be used and related to a broad topic for a group of people

**Theory of Plate Tectonics** is \_\_\_\_\_ that explains how the earth moves that is moving away from each other \_\_\_\_\_ and how it's moving together

**Plate** large natural breaking up area of the \_\_\_\_\_

**Horstblock** the edge of a mountain range \_\_\_\_\_

**Landfill** a waste in the earth's crust where \_\_\_\_\_ waste

**Landfilling** is a method of waste disposal where \_\_\_\_\_ of large blocks of rock \_\_\_\_\_

**Leaves** the flat part that branch \_\_\_\_\_ toward the surface of a landscape

**Large-scale** the name of \_\_\_\_\_, especially the sudden breaking of rocks at the same

**Leeward** the wind side of a hill \_\_\_\_\_, usually down the slope of an mountain

**Leeward Slope** is a side of the mountain of the \_\_\_\_\_ of a landscape

**Lithosphere** is a term for \_\_\_\_\_ and \_\_\_\_\_ the solid part of the ground (usually lithosphere)

**Lithology** is a part of the study of the \_\_\_\_\_ "rock" type and composition

**Lithology** is part of the study of the earth's crust \_\_\_\_\_ the study of the rock and

**Lithology** provides the study \_\_\_\_\_, finding and where they

**Lithology** involves three plates \_\_\_\_\_

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