**Infiltration** Deposition of water on to the Earth’s surface.

**Interception** Process by which water enters into the soil.

**Transpiration** The movement of water within a stream or river.

**Surface storage** Water prevented from reaching the soil by vegetation.

**Evaporation** Movement of water derived from precipitation.

**Groundwater flow** Water that occupies pores and cavities within rocks.

**Percolation** The downslope movement of water through the soil.

**Overland flow** Downward movement of water within rocks.

**Stream flow** Precipitation which reaches the ground through

 vegetation.

**Throughfall** Where water is held in the soil.

**Precipitation** Process by which plants lose water vapour through

 pores.

**Soil water** Process in which water changes from liquid to gas.

**Groundwater** Water stored on the ground surface.

**Throughflow** Process by which water moves downwards through

 cracks, joints and pores within soil and rock.

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