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[illegible]

The diagram illustrates the water cycle (Wasserhaushalt der Landschaft) with the following components:

- Top (Atmosphere):**
 - Left: "Verdunstung (Evaporation)" with an upward arrow.
 - Center: "Wasserhaushalt der Landschaft" (Water Balance of the Landscape).
 - Right: "Niederschlag (Precipitation)" with a downward arrow.
- Left Side (Land):**
 - Top: "Landfläche" (Land Area).
 - Bottom: "Boden" (Soil).
 - Process: "Versickerung (Infiltration)" with a downward arrow from the land surface to the soil.
- Right Side (Water Body):**
 - Top: "Wasserfläche" (Water Surface).
 - Bottom: "Boden" (Soil).
 - Process: "Versickerung (Infiltration)" with a downward arrow from the water surface to the soil.
- Bottom (Groundwater):**
 - Left: "Grundwasser" (Groundwater).
 - Center: "Wasserhaushalt der Landschaft" (Water Balance of the Landscape).
 - Right: "Grundwasser" (Groundwater).
- Flow Arrows:**
 - Upward arrows from land and water surfaces to the atmosphere.
 - Downward arrows from the atmosphere to land and water surfaces.
 - Downward arrows from land and water surfaces to the soil.
 - Horizontal arrows at the bottom representing groundwater flow.