

The diagram illustrates the water cycle with the following components and processes:

- Atmosphere:**
 - Clouds:** Represented by a cloud icon at the top left.
 - Water Vapor:** Indicated by the text "Water Vapor" near the top left.
 - Evaporation:** Shown as an upward arrow from the ocean to the atmosphere, labeled "Evaporation".
 - Condensation:** Shown as a downward arrow from the clouds to the land, labeled "Condensation".
 - Precipitation:** Shown as a downward arrow from the clouds to the ocean, labeled "Precipitation".
- Land:**
 - Soil Moisture:** Indicated by the text "Soil Moisture" near the top center.
 - Runoff:** Shown as a downward arrow from the land to the ocean, labeled "Runoff".
 - Infiltration:** Shown as a downward arrow from the land to the ground, labeled "Infiltration".
 - Groundwater:** Indicated by the text "Groundwater" near the bottom center.
 - Base Flow:** Shown as an upward arrow from the groundwater to the ocean, labeled "Base Flow".
- Ocean:**
 - Surface Water:** Indicated by the text "Surface Water" near the top right.
 - Evaporation:** Shown as an upward arrow from the ocean to the atmosphere, labeled "Evaporation".
 - Condensation:** Shown as a downward arrow from the clouds to the ocean, labeled "Condensation".
 - Precipitation:** Shown as a downward arrow from the clouds to the ocean, labeled "Precipitation".

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