

Data Table: Water Cycle Processes

<u>Process</u>	<u>Description of Process</u> (operational definition)	<u>Influences that Affect the Process</u> (explain)
Condensation (Example)	The process by which water vapor (gas) changes into liquid (operational definition)	As the temperature decreases, molecules lose energy and slow down, causing them to move closer together. When the attraction between them is great enough, they clump together and form liquid droplets.
Evaporation		
Transpiration		
Precipitation		
Surface Run-off		
Ground Water Discharge		
Infiltration		