

Water Cycle (<http://www.udel.edu/sine/students/water>)

Name: _____

1. Using the experiment on the web, record all of your settings. Predict which side will evaporate first and then record your results.

<i>Left Side</i>			<i>Right Side</i>			Prediction	Result
Container	Humidity	Temperature	Container	Humidity	Temperature		

2. What effect does the temperature have on evaporation?

3. What effect does the shape of the pan have on evaporation?

4. What effect does the humidity have on evaporation?