

Vocabulary

Many of these terms appear within the animation of the video, or in the narration itself. Depending on the age of your students, you can select one or more new words to introduce to the class. Alternatively, use the below for your own learning!

aquifer:	an underground reservoir made up of sand, silt, or other materials that can readily store water
condensation:	the process by which water vapor in the air turns into liquid water when warm air hits a cold surface
desalination:	the process that removes salt from seawater, resulting in drinkable water
groundwater:	a renewable source of naturally occurring water that is found beneath the ground surface
irrigation:	the supply of water to land; often used in cities to provide water for parks, golf courses, or other landscapes
reservoir:	a large natural or artificial lake used as a source of water supply
reverse osmosis:	a process used to remove materials that we don't want in our water by using pressure to force water through a very thin layer of material, leaving the unwanted materials on the other side