

The air was wet and dewy. Well, it always is since I'm in a cloud! I'm Blobby, a raindrop. My Aunt Dew and Uncle Splatter are here in cloud 6389. So are my parents, Blob and Tear. I have five other driplets—Aqua, Slippie, Dribble, Trickle, and the favorite, Sprinkle.

Today is Aunt Dew's birthday. We raindrops love to be decked out. The cloud was decorated with balloons, streamers, and at least two pounds of glitter. The table of presents was stacked high up to the ceiling with boxes, bags, and everything in between. The DJ announced it was time for cake. We all gathered around the table and jumped into the first verse of "Drippy Birthday."



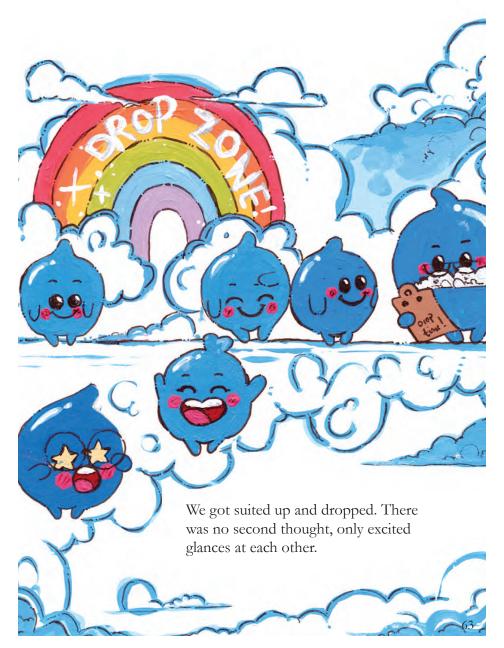


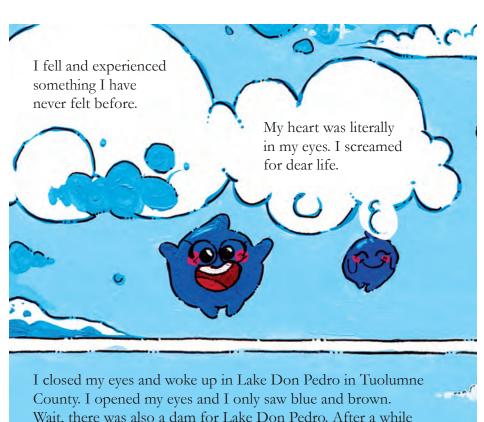
Dropicer started announcing the names off his clipboard.

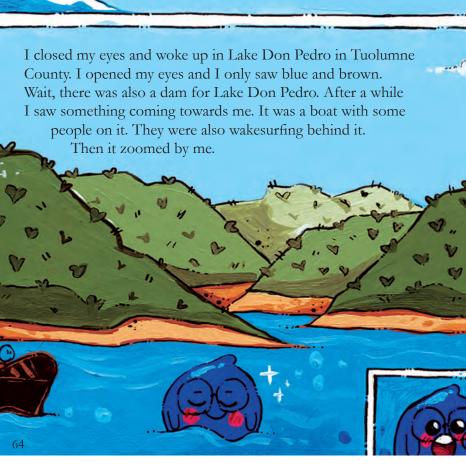
"Dew, Aqua, Trickle, Sprinkle, and Blob, please come with me to the drop-off zone," Dropicer droned. We all started hugging each other and said our farewells.



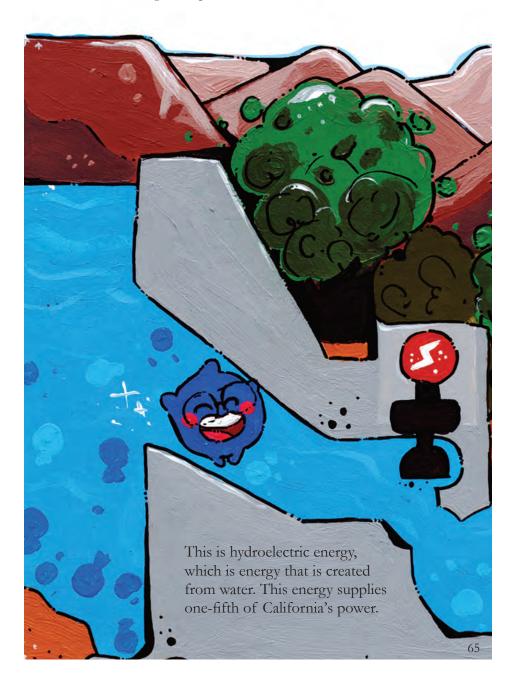
Then we walked with Dropicer in a single file line. No one said anything. This is one of my favorite parts of the water cycle. Before we knew it we were in the drop zone.

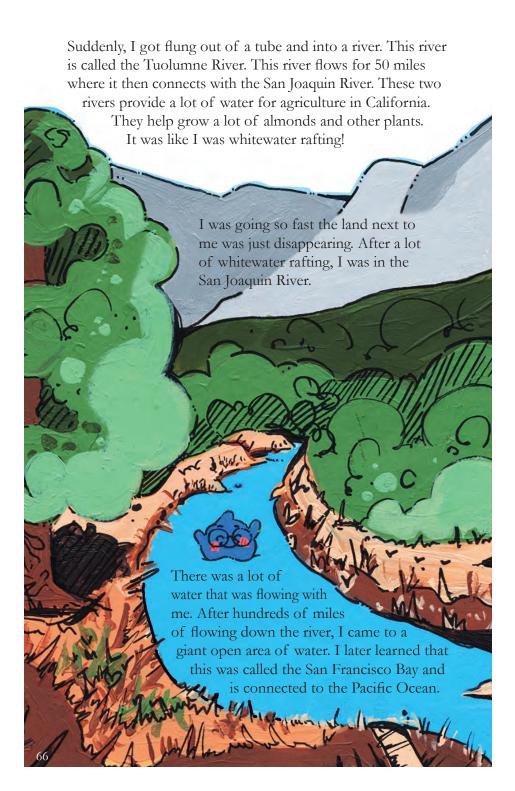


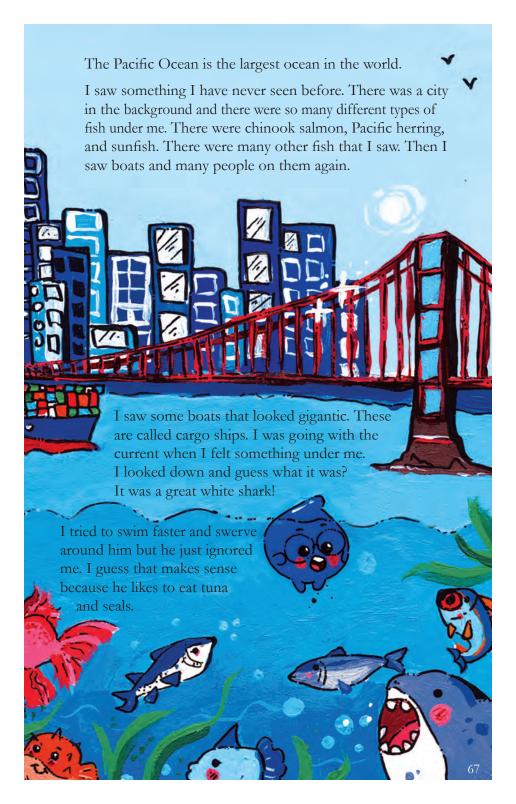


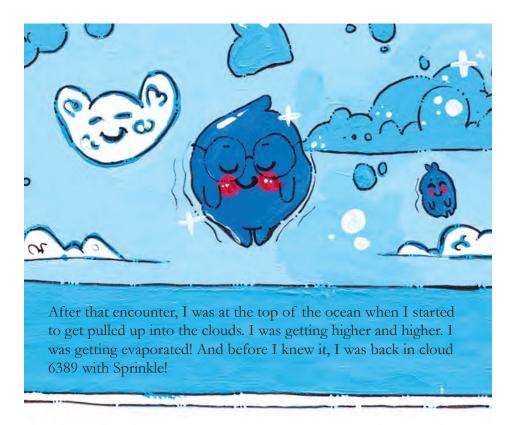


After that encounter, I felt something pulling me down. I submerged and went down a pipe. I then went through something that spun me around, called a turbine.









None of my parents were there. It was just Sprinkle and me in the cloud. This is called the water cycle.





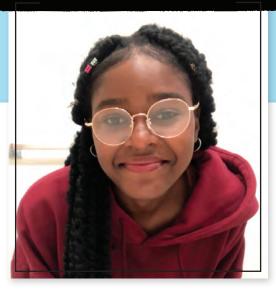


Braden Frantz

Gratton School
Rexann Casteel, Teacher

There is a lot of talk about water in Braden's home! His father serves on an irrigation board in Stanislaus County. While it was initially challenging for Braden to find a story idea, those conversations about the importance of water, especially for California's agricultural bounty, resulted in "The Raindrop's Story." Braden enjoyed researching fun facts, such as the length of the San Joaquin River. He hopes readers learn about the water cycle and how hydropower works.

ABOUT the ILLUSTRATOR



Djeffterline Jean Philippe

Florin High School Alexandra Pease, Art Teacher

Patience and perseverance were essential to Djeffterline's illustration process.

The high school junior started with researching and learning about the water cycle and developing the main character. Dividing up the story visually proved challenging at first, but once she decided where each scene would start and end, the illustration process materialized. After referencing online images of cartoon water cycles, rivers, lakes and turbines, she started sketching the scenes. Next, it was time to paint! Using acrylic paint, Djeffterline enjoyed punctuating her illustrations with pops of color, the final step in making "The Raindrop's Story" a vibrantly visual tale.