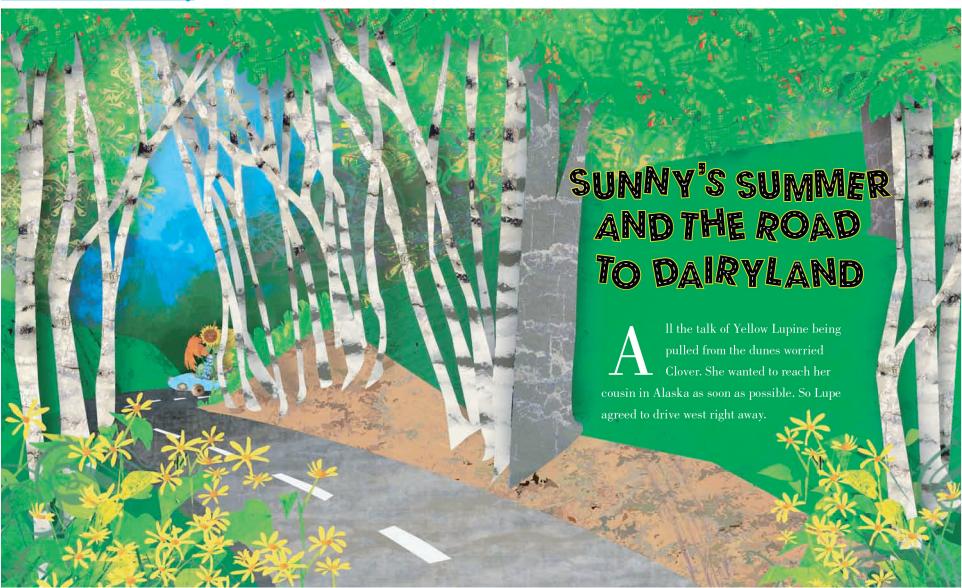
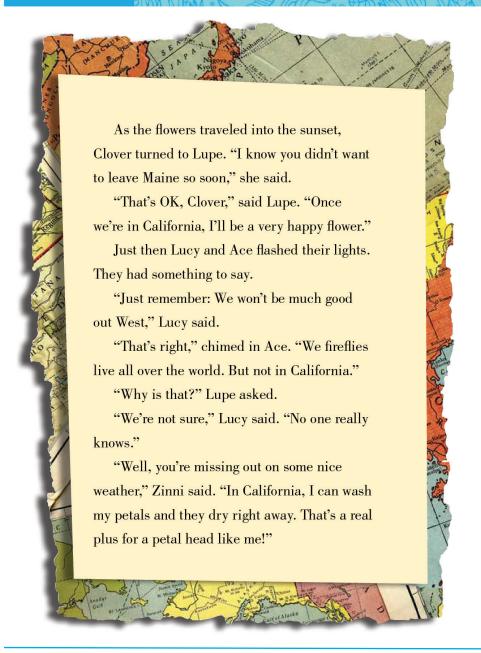
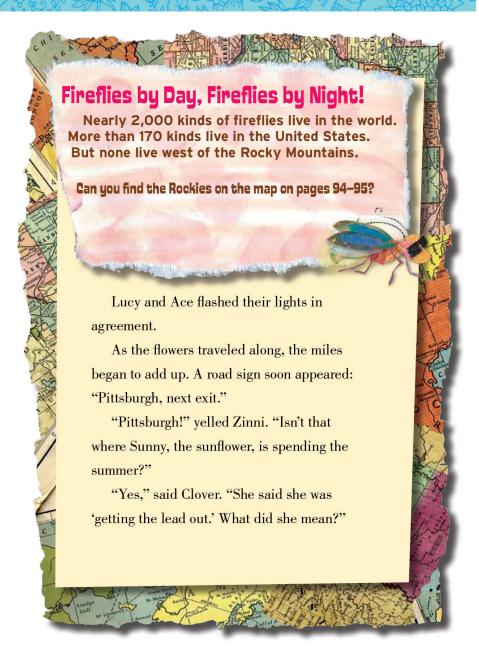


Between Earth and Sky











Nature's Cleaning Power!





How Sunflowers Gern the Soll

Sunflowers pull lead out of the soil and into their roots. Then the lead moves up to the flower's stem and leaves. That way, the lead is above ground and out of the soil. Then the sunflower is pulled from the soil. Sometimes the sunflower's seeds, which have no lead in them, are made into fuel. That fuel can power lots of things.

"Sunny is cleaning the soil in Pittsburgh so more gardens can grow there," Lupe explained.

"Sunny is being very helpful," said Zinni.

"Yes, indeed," agreed Lupe. "Sunflowers are good at removing bad things, like lead, from soil. Did you know that Pittsburgh used to have really dirty air, too? It was so dirty that morning was as dark as night! That would have kept Lucy and Ace busy!"

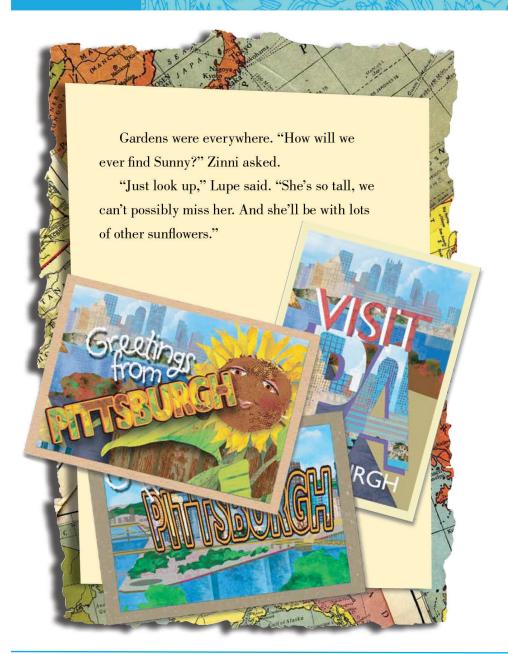
The two fireflies flashed their lights. "Let's stop and say hello," Lucy said.

"Maybe Sunny will join our road trip," said Ace.

"I hope so," said Lupe. "Her leaves make such nice wind sails for my petal-power car."

And then she turned off the highway and drove into the city of Pittsburgh.





As the petal-power car turned the bend, the flowers saw an amazing sight: the city surrounded by water. They were looking at the place where two rivers—the Allegheny and the Monongahela—come together to form the mighty Ohio River.

As soon as the car turned the next bend, the flower friends saw a huge wall of sunflowers.

"Sunny!" the flowers cried all at once.

"Down here! It's Lupe, Zinni, and Clover! And
Lucy and Ace!"

"What a nice surprise," said Sunny, bending low to greet her friends. "I wasn't expecting any visitors."

"We're going to Alaska," Clover said.

"Alaska!" cried Sunny. "I've always wanted to go there. You know, I've been working so hard. I could use a rest. May I join you?"



