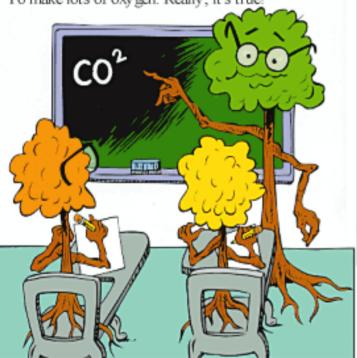


I looked at the Guardbark. His mouth turned to gristle. His eyes shot some darts. His nose whirred a whistle. "But Nature is patient and willing to wait. I want old trees NOW. The wait's what I hate!"

I agreed with the Guardbark that it always is good To save some of the old, historical wood. Then I gave him the facts, the truth of the matter. This Guardbark did NOT want to hear idle chatter.

"We're teaching our people just how to conserve and we've set aside land in National Preserves. 95 million Acres (to be quite precise) Have been set aside JUST to look nice. (Well,- critters and plants DO use this land. It just isn't used by woman or man.) "Now breathable air-You've got a point there. We all need clean air. For that there's no spare.

"But if we examine the scientists' rule:
We see that the planet's clean air and its cool
Depend on YOUNG trees in tree-growing school.
That's where they learn how to use C-O-2
To make lots of oxygen. Really, it's true!"



I looked at the Guardbark, the gleam in his eye. I knew we weren't finished, this sentry and I. As soon as that thought was leaving my head, The Guardbark spoke up and here's what he said,



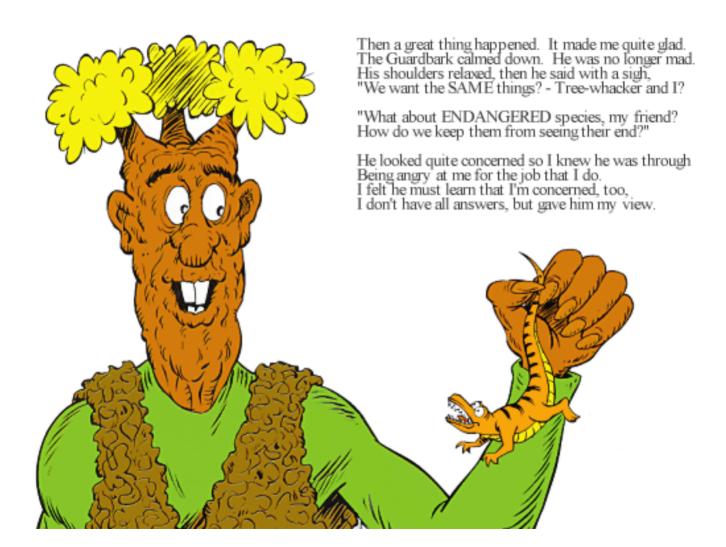
"BIODIVERSITY. Now there is a word.
A Science-y, Frogbirdy word I have heard."
He thought for a moment and then he went on,
"Will THIS still be there when the trees
have been sawn?"

Llike these discussions where views are debated. So I dug up my facts and quickly I stated, "BIODIVERSITY, hmmm, let me see, That word has lots of good meanings for me.

"In each of our forests, critters abound. Leafsnatchers in treetops. Legbugs aground. They're snacking and burrowing.

"Cutting the trees sends SOME critters running. But others move in, some cute, and some cunning They munch on the leaves. They grow on the bark, And none loves it more than the Pink-spotted Lark.





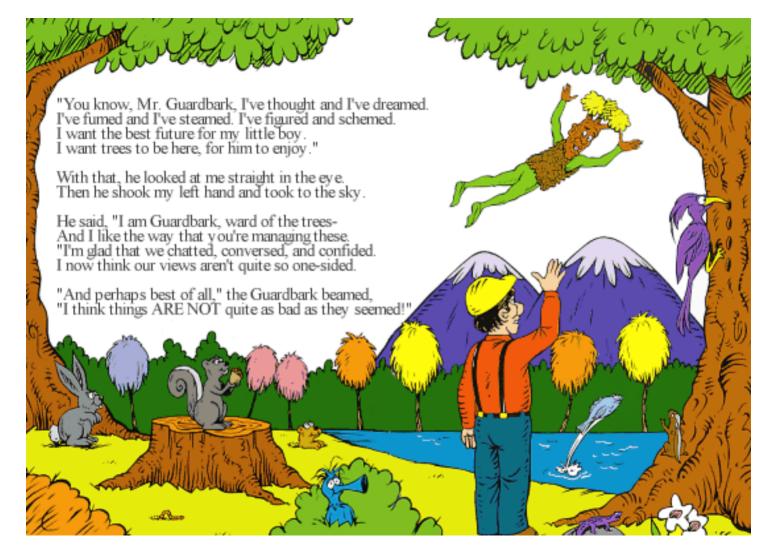
"That's a tough question. It takes lots of thought To decide what we ought not do, or we ought. Would any one mind if we lost, say, a tick That carried a germ that made Cuddlebears sick?

"Or what about something that's really quite nice Like the Yellow-Striped Minnow that lives in Lake Zice? How far will we go? How much will we pay?-To keep a few minnows from dying away? "Do we ever consider just how it would be If we could NEVER, EVER again cut a tree?

"Would we live in houses made of plastic and steel? "Til the oil and the ores run out? - and they will.

"Then what would happen after a bit of time passes To the animals that live in the shrubs and the grasses? With no opening up of the dark forest floor, There'd be no new habitat for them anymore.





## **Credits**

## **About the Author:**

TERRI BIRKETT is an active member of the hardwood flooring industry. She has a passion for education, degrees in Biology and Chemistry, and two young sons who challenge her creativity. This is her first children's book.

Terri resides with her husband and sons in the beautiful Blue Ridge Mountains of Virginia, where she also serves on the local School Board.

## **About the Artist:**

ORRIN LUNDGREN attended Florida State University, where he studied art and was a member of the famous FSU circus. During his 11-year professional circus career as a flying trapeze artist he performed worldwide.

He has since moved to the mountains of Western North Carolina where he does free-lance artwork out of his studio in Asheville, which he shares with his two cats. His work has appeared in newspapers, magazines, books, billboards, television and numerous other places. This is his first children's book.

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