STATE OF AMPHIBEING

Ecological Stories from Oregon's Extraordinary Amphibians

Suze Wehr
Oregon State University
Western Environmental Law Center





Amphibian Awesomeness

- Ambassadors
- Indicator species
- Spontaneous
- Cute & dangerous
- Successful

But...



40% of amphibian species worldwide are facing the risk of extinction.

55% of Oregon's species need urgent action to recover.

Like amphibians, kids tend be bellwethers.

And youth environmental education programs?
They're endangered, too.



A guide, guided by...

- Narrative, Reflective, & Place-Based
- Comms background & wildlife advocacy work
- Advocacy primer
- Multi-species justice: our shared fates
- Research Methods: Literature review, expert interviews, and field trips... featuring Johnson Creek Watershed!







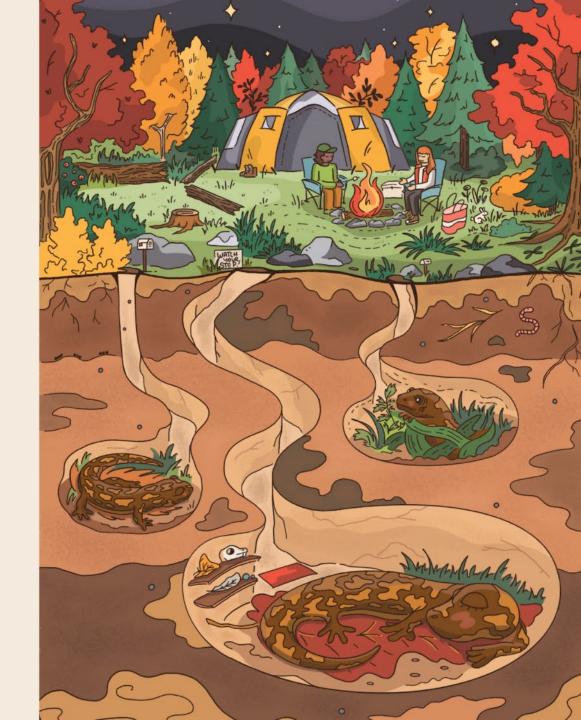


Anatomy of a Chapter: Coastal giant salamanders

- Observations in Forest Park and JCW's Kelley Creek
- Expert knowledge + studies
- Mythology and cultural connection
- Fun facts: they bark! Glowing pee!
- Broader climate issue: deforestation
- Mystical AND approachable







Anatomy of a Chapter: Pacific chorus frogs

- Observations in Gresham and Oaks Bottom Wildlife Refuge
- Nutrient Cycling
- Mythology and TEK
- Musical theater kids
- Broader climate issue: habitat loss and regenerative design



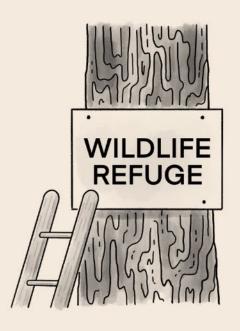




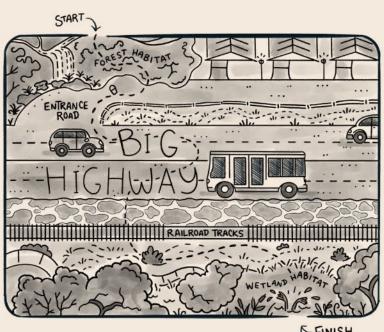
Joyful Advocacy







Fighting for Oaks Bottom Wildlife Refuge



R FINISH

The Harborton Frog Shuttle & Northern red-legged frogs

Format and Production



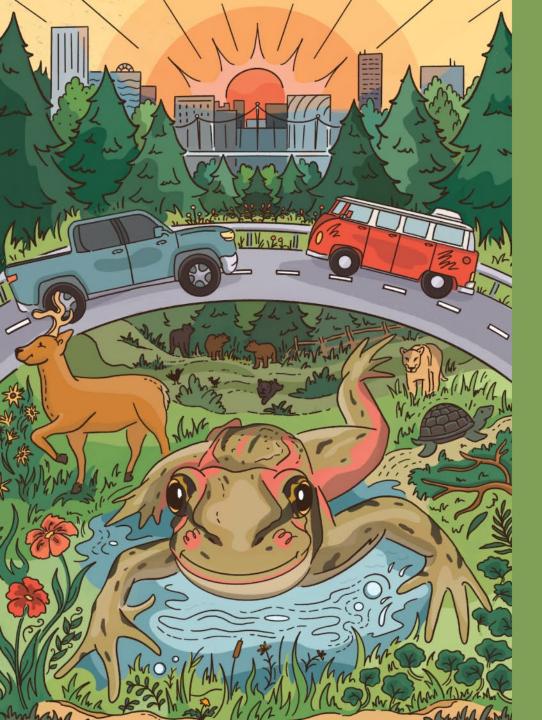
College of Liberal Arts
Composit



Printed Book with OSU's Composit Press

Amphibeing!	
-	First Name Last Name
A .	
W. W.	Email (required)
	Sign up for news and updates
	Subject (required)
	I'm interested in using Amphibeing as an educational resource
Amphibeing: Ecological Stories of Oregon's Extraordinary Amphibians is an illustrated guidebook featuring eleven Oregon amphibian	Message (optional)
	I'm interested in Amphibeing for my
species, place-based ecological education, and engaging storytelling.	
On its journey through Oregon habitats, the guidebook utilizes hand- drawn visuals, narrative nonfiction writing, and intentional self- reflection practices designed for middle grade readers, each with the goal of building a deeper understanding of natural science principles.	
If you're interested in learning more, accessing guidebook chapters and resources, or receiving updates on the project, sign up today.	

Free Digital Resources Available to Download



Leaping ahead...

- Defend thesis (wish me luck!)
- Sharing the project by Jan 2026
- Education and advocacy we've got a brief but major legislative session coming up
- Sign up to get updates on
 Amphibeing or share it with a student in your life

Scan to stay tuned + get early access to the book!







Thank you:)

And to my fellow bellwethers...
Your sensitivity is a gift. Keep going.

Suze Wehr
Oregon State University
Western Environmental Law Center

