Lesson 608: Oregon: Violent Past and Verdant Present

https://intheamericas.org/works/608-oregon-violent-past-and-verdant-present/

Learning Objective	Discussion Prompts	Lesson Activities	Vocabulary
Students will learn about the varying	Oregon's east and west sides of the Cascade Range have different volcanic landscapes.	Your job just transferred you to Oregon but on the opposite side of the Cascade Range than you want to live.	caldera
volcanic landscapes of the Cascade Range.	How different might be the lives of the people from the east side from the people	Write a persuasive e-mail to your boss, explaining in detail why you would be better suited for the job	coniferous
	from the west side? Which side is better? Why do you think that?	available on the side of the Cascade Range you prefer.	contiguous
	There are three types of volcanoes:	Imagine that a volcanologist just noticed that a dormant	estuary
	composite- tall, steep cones; shield – very	volcano is showing signs of activity. Create a list of things	hospitable
Social Studies	large; gently slope mounds; and cinder cones – smallest. Which one is more prominent in Oregon? What pattern do you	that people would have to do to prepare for the possible eruption. Prioritize the list since time is of the essence.	nutrients
Science, Technology & Society: A, E	notice between the volcano and the areas		obsidian
Society. A, L	around the volcano? Talk about oysters, estuaries oyster growers and compare to the work of a fisherman. Which job is more challenging and financially rewarding? Why?	Create a postcard with an oyster life cycle diagram. Write where the best places to grow oysters are so oyster lovers	razors
		can visit.	sandwiched
		You are one of the winners of a lottery prize and the prize	verdant
	It appears that oyster growers do not sell the shells. What are some of the ways they could repurpose the shells?	is 160 acres at Homestead Village. However, for you to receive your prize, you will need to show how you are going to revitalize the ghost town. With a partner, create a display illustrating your ideas for your classmates to	

More than any other of the contiguous United States, Oregon has been shaped by volcanoes. East and west of the Cascade Range are two different landscapes. On the east side, we climb through lavas of volcanic glass and follow a mountain hike trail at the edge of a flow, then venture west to the fertile valleys and the wild Pacific coast in all its glory.