WEEK 2 At a Glance

Weekly Question:

What can we learn about land?

Texts

Vocabulary and Language

Days 1 & 2: Introduce Weekly Words: *decompose, layer, nutrient, organic, prevent, transport, value, vital*

Day 3: Adverbs

Day 4: Verbs and Adverbs

Day 5: Answering a Weekly Question



Text Talk

Day 1: Dirt: The Scoop on Soil, Read 1 Day 2: Dirt: The Scoop on Soil, Read 2

Day 3: Dirt: The Scoop on Soil, Read 3 and Soil Erosion and How to Prevent It

Day 4: Popham Beach (slides)
Day 5: "Breakers" (poem)



Stations

Guided Independent Reading



Listening & Speaking: Listen & Respond (Earth's Landforms and Bodies of Water)

Science Literacy: How do scientists use maps?

Vocabulary: Choose 3!, Think About It Word Work: choose from activities

Writing: follows from Text Talk Week 2, Day 1 and Week 2, Day 3

Science and Engineering

Lesson 1: Physical Geography Ex

of Maine/ United States

Lesson 2: Physical Geography of the North American

Continent

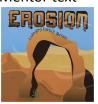
Studios

Experiences continue from Week 1.

In the Research Studio, the lens widens to global

maps

Mentor text



Writing: Procedure

Day 1: Deconstruction: Adjectives; Joint Construction: Materials

Day 2: Deconstruction and Joint Construction: Title, Goal, and Final Comment; Joint

Construction: Verbs

Day 3: Individual Construction

Days 4-5: Individual Construction; Assessment; individual/small group/whole group

lessons, as needed