

Name: Polkabila, Reinhold, Cotellesse, Pompe, Riches		Grading Quarter:1	Week Beginning: October 30
School Year: 23-24		Subject: Science	
Monday	Notes: Module: Landscape changes Lesson 3:Design Solutions to Slow Landscape Change	Objective: Students will complete Module Overview Solutions to slow changes of Earth's Lesson Overview: 20 min Page: 51	Academic Standards:
Tuesday	Notes: Module: Landscape changes Lesson 3:Design Solutions to Slow Landscape Change	Objective: Students will Engage Solutions to slow changes of Earth's Surface Lesson Overview: 15 min Pages: 52-53	Academic Standards:
Wednesday	Notes: Module: Landscape changes Lesson 3:Design Solutions to Slow Landscape Change	Objective: Students will explore Solutions to slow changes of Earth's Surface. Lesson Overview: Choose your inquiry path: 35 min Conduct the inquiry activity. 15 min Complete the inquiry activity as a demonstration. 10 min Watch the Inquiry Rewind video. Pages: 54-55	Academic Standards:

Thursday	<p>Notes:</p> <p>Module: Landscape changes Lesson 3:Design Solutions to Slow Landscape Change</p>	<p>Objective: Students will explore Solutions to slow changes of Earth's Surface.</p> <p>Lesson Overview:</p> <p>Choose your inquiry path: 35 min Conduct the inquiry activity. 15 min Complete the inquiry activity as a demonstration. 10 min Watch the Inquiry Rewind video. Pages: 54-55</p>	<p>Academic Standards:</p>
Friday	<p>Notes:</p> <p>Module: Landscape changes Lesson 3:Design Solutions to Slow Landscape Change</p>	<p>Objective: Students will explore Solutions to slow changes of Earth's Surface.</p> <p>Lesson Overview:</p> <p>Choose your inquiry path: 35 min Conduct the inquiry activity. 15 min Complete the inquiry activity as a demonstration. 10 min Watch the Inquiry Rewind video. Pages: 54-55</p>	<p>Academic Standards:</p>