

Name: Mr. Kurt Kerr		Grading Quarter: Spring 2nd Qtr.	Week Beginning: Week 3 1/22/24
School Year: 23/24		Subject: Earth Science	
Monday	Notes:	<p>Objective: Students will demonstrate the ability to work cooperatively with a partner to measure distances and locate natural and manmade features on a 1:24,000 topographic map</p> <p>Lesson Overview: Map Notes Student and a partner will effectively use a topo map including scale and map key. "ABC's of Map and Compass" (video) Finalize notes Importance of vocab flash cards</p>	<p>Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5</p>
Tuesday	Notes:	<p>Objective: Students will demonstrate the ability to work cooperatively with a partner to measure distances and locate natural and manmade features on a 1:24,000 topographic map</p> <p>Lesson Overview: Map Notes Student and a partner will effectively use a topo map including scale and map key. "ABC's of Map and Compass" (video) Finalize notes Importance of vocab flash cards</p>	<p>Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5</p>
Wednesday	Notes:	<p>Objective: Students will demonstrate their knowledge of maps and mapping via a multiple choice unit test</p> <p>Lesson Overview: Review games Unit Test Mineral Notes</p>	<p>Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5</p>

Thursday	Notes:	<p>Objective: Students will demonstrate the ability to Identify minerals by their physical properties</p> <p>Lesson Overview: Pre test Mineral ID demonstration Mineral ID guided practice</p>	<p>Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5</p>
Friday	Notes:	<p>Objective: Students will demonstrate the ability to Identify minerals by their physical properties</p> <p>Lesson Overview: Pre test Mineral ID demonstration Mineral ID guided practice</p>	<p>Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5</p>