

Edmore Public School 706 Main St, Edmore, ND 58330

February 13 - 17, 2023 6th hour, 1:37 - 2:29 PM

	Monday (Feb 13)	Tuesday (Feb 14)	Wednesday (Feb 15)	Thursday (Feb 16)	Friday (Feb 17)
Performance	MS-ESS2-1, MS-ESS2-2,	MS-ESS2-1, MS-ESS2-2,	MS-ESS1-4	MS-ESS1-4	MS-ESS1-4
Standards	MS-ESS2-3	MS-ESS2-3			
Topic	Unit 6: Earth Through Time	Unit 6: Earth Through Time	Unit 6: Earth Through Time	Unit 6: Earth Through Time	Unit 7: Earth's Natural
	Lesson 1: The Age of Earth's	Lesson 1: The Age of Earth's	Lesson 1: The Age of Earth's	Lesson 1: The Age of Earth's	Hazards
	Rock	Rock	Rock	Rock	Lesson 1: Natural Hazards
	Exploration 3: Using Absolute	Exploration 3: Using Absolute	Take it further	Lesson quiz	
	and Relative Dating	and Relative Dating			
Objectives	use absolute and relative	use absolute and relative	• review the main concept of	assess proficiency of the	analyze and interpret data
	dating to understand the	dating to understand the	the lesson	current lesson	to describe natural hazards
	Earth's history	Earth's history			
Bellringer	(3 min) superposition	(3 min) intrusion	(3 min) cross-cutting	(3 minutes) Radioactive dating	(3 min) vocab quiz
Procedure/	o Hands-on activity:	o Introduction activity:	o Take it further	o Lesson quiz	o Natural Hazard project
Instructional	modeling Half-life	identifying absolute and	o CER: reasoning	 New lesson introduction 	introduction
Delivery	o Direct instruction on half-	relative dating	o Lesson self-check		o Project phase: research
	life	o Reading: absolute and			
	o Independent practice	relative dating			
		o CER: evidence			
		 Exit ticket: using relative and absolute dating 			
Assessment	worksheet	Exit ticket	Review worksheets	Lesson quiz	Project rubric
Remarks					

Prepared by:

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