			Grading			
Name:			Quarter: Fall	Week Be	Week Beginning:	
Mr. Kurt Kerr			3 <sup>rd</sup> Qtr.	Week 8	2/26/24	
School Year: 23/24			Subject: Earth Science			
	Notes:	Objective: Students w	ill explain the theory	of continental drift.	Academic Standards: S1-C1-PO1 S1-C3-	
Mon day		Lesson Overview: Students will explore the history of the theory of continental drift. This will lead them to understand that observations lead to theories.  PO3,5 S1-C4- PO2,3,4,5				
Tues day	Notes:	Lesson Ove Students w continenta	ill explore the history I drift. This will lead thes es change as more ev	of the theory of nem to understand	Academic Standards: S1-C1-PO1 S1-C3- PO3,5 S1-C4- PO2,3,4,5	
Wed nesd ay	Notes:	Objective: Students will explain the theory of plate tectonics  Lesson Overview: Students will explore the history of the theory of sea floor spreading. Students will model magnetic reversals and sea floor spreading.			Academic Standards: S1-C1-PO1 S1-C3- PO3,5 S1-C4- PO2,3,4,5	
Thurs day	Notes:	Lesson Ove Students w floor sprea	ill explore the history	of the theory of sea em to understand that	Academic Standards: S1-C1-PO1 S1-C3- PO3,5 S1-C4- PO2,3,4,5	

	Notes:	Objective:	Academic Standards:
Frida Y		Students will explain the theory of plate tectonics	S1-C1-PO1 S1-C3-
			PO3,5 S1-C4-
		Lesson Overview:	PO2,3,4,5
		Students will identify the three types of plate	
		boundaries.	
		Students will describe the actions taking place there.	
		Students will identify the physical feature created at	
		the boundaries.	