			Grading			
Name:			Quarter: Fall	Week Begin	Week Beginning:	
Mr. Kurt Kerr			1 st Qtr.	Week 9 9/24	4-29/23	
School Year: 23/24			Subject: Earth Science			
	Notes:	Objective:			Academic	
M	1101031	_	olain the theory of co	ntinental drift.	Standards: S1-	
0			•		C1-PO1 S1-C3-	
n		Lesson Overview	/ :		PO3,5 S1-C4-	
d			•	e theory of continental	PO2,3,4,5	
а		theories.	ad them to understan	d that observations lead to		
У		theories.				
Т	Notes:	Objective:			Academic	
u		Students will exp	olain the theory of co	ntinental drift.	Standards: S1-	
					C1-PO1 S1-C3-	
е		Lesson Overview			PO3,5 S1-C4-	
S			•	e theory of continental d that theories change as	PO2,3,4,5	
d			s gathered and tested			
а		inore evidence i	o gathered and tested			
У						
W	Notes:	Objective:			Academic	
е		Students will exp	olain the theory of pla	te tectonics	Standards: S1- C1-PO1 S1-C3-	
d		Lesson Overview	<i>ı</i> :		PO3,5 S1-C4-	
n			olore the history of th	e theory of sea floor	PO2,3,4,5	
е		spreading.	•	-		
S		Students will mo	odel magnetic reversa	Is and sea floor spreading.		
d						
a						
У	Notes:	Objective:			Academic	
Т		1 -	olain the theory of pla	te tectonics	Standards: S1-	
h					C1-PO1 S1-C3-	
u		Lesson Overview			PO3,5 S1-C4-	
r			olore the history of th	•	PO2,3,4,5	
S			will lead them to unde upport each other.	erstand that different		
d		theories often st	ирроптеасп отпет.			

а			
У			
F	Notes:	Objective:	Academic
-		Students will explain the theory of plate tectonics	Standards: S1-
r			
			C1-PO1 S1-C3-
i		Lesson Overview:	C1-PO1 S1-C3- PO3,5 S1-C4-
i d		Lesson Overview: Students will identify the three types of plate boundaries.	
			PO3,5 S1-C4-
i d a y		Students will identify the three types of plate boundaries.	PO3,5 S1-C4-