ence Plans 3/29/15

tember	MONDAY 30	TUESDAY 31	WEDNESDAY 1	THURSDAY 2	FRIDAY 3
	Guest Teacher			Half Day	Good Friday
tent Objective:	SW discover how glaciers	Students will be able to	SW take a summative	PBIS reward day	
	shape and reshape the Earth	review for a common	assessment on weathering and		
	by watching a The Life and	assessment on weathering and	erosion.		
	Death of Glaciers and looking	erosion.			
	for prior knowledge and new knowledge.				
guage Objective:	SW summarize information	SW read and understand a	SW read and understand	PBIS reward day	
	presented in a video on a	cloze reading passage by	summative assessment		
	graphic organizer using	filling in the blank and turning	questions about weathering		
	information they know, what	to talk to their shoulder	and erosion.		
	they have learned and what	partner to recite the			
	they wonder.	completed passage.			
	I know				
	I learned				
	I wonder				
abulary:	Abrasion	Abrasion	Abrasion		
	Erosion	Erosion	Erosion		
	Gravity/Glaciers	Gravity/Glaciers	Gravity/Glaciers		
	Mechanical	Mechanical	Mechanical		
	Physical Plants	Physical Plants	Physical Plants		
	Rain	Rain	Rain		
	Weathering	Weathering	Weathering		
	Wind	Wind	Wind		
'E:	E.SE.06.11 Explain how physical and chemical weathering lead to erosion and the formation of soils and				
	sediments.				
	E.SE.06.12 Explain how waves, wind, water, and glacier movement, shape and reshape the land surface				
	depositing sediments in other areas.				