

		Draw a Conclusion About Solis	Evaluate Graphs of Weather Data	Interpret a Chart	Interpret Chart About Rock Weathering	Read graph about atmospheric conditions	Read a Map	Use observations make inference about weather conditions	Draw a Conclusion from a Model of the Earth	Relate causes and effects of motion	Identify characteristics of rock formations	Interpret a Model of an Earth Cycle	Make a prediction based on geologic formations	Relate causes and effects of Earth Events
#1: Sun is typical star/Fusion Reactions $H \rightarrow He$			1											
#4: Energy enters earth as solar radiation and leaves as heat (greenhouse effect)		3	3		3	3	3							
#5: Heating of earth's surface and atmosphere/differential heating: currents/circulation		3	3		3	3	3		3					
#6: Weather/Climate: effects re: latitude, topography, elevation		3	3		3	3	3							
#7: Cycles: carbon, nitrogen, biomass, fossil fuels			5		5							5		
#8: Atmosphere: structure/composition		5	5		5	5	5	5						
#9: CA Geology: natural resources, hazards, water	6		6			6				6		6	6	