Climate Change: Lines of Evidence

Name	Date	Period	
Answer the following while watching C			
1. What does climate change refer to?			
2. How do we know Earth is warming?			
3. How are satellites useful to climate s	scientists?		
4. Name the four greenhouse gases men	ntioned in the video.		
	eenhouse gas concentrations?		
7. What is a forcing agent?			
8. What are aerosols?			
9. The video offers two examples of a J	positive feedback loop. Describe one		
10. How do we know the current warm	ing trend is not caused by natural cycles?		
•	ict would happen without human activity?		
	e is more than a 90% chance of what?		
	2.2. 2.1.0.2 than a 7070 chance of what.		