PRESENTATION SELF-CHECK

Essential Question and Prediction(s)	
"How has climate change affected the environment?"	Answer the question and use your climate graphs and Observation Sheets for evidence to support your answer.
	Explain what caused the specific changes you observed.
Prediction(s)	Predict how your environments will change in the next 30 years and why you think this will happen.
Data and Evidence	
Climate graphs *(The Environment #1 Summary table should help you with this.)*	Include drought, temperature, and precipitation graphs.
	Describe the overall trends the graphs show.
	Describe correlations you see among the graphs.
Observation Sheet Data	Describe the major changes you observed at each location.
	Describe important similarities and differences between your two locations.
	Explain how your observations are related to the trends you saw in the climate graphs.
Pictures and Time-lapse	
Visual Representation	Include the time-lapse video for each location. (This can be a link that you open and play, or it can be an animation in the presentation.)
	Include one or more pictures near your location from the Field Photo Library.
	Use the time-lapse and field photo(s) to help describe the major changes you recorded on your observation sheet.

Think about what it was like to work in a group on this project. The strongest groups teams who come to class every day, stay on task, offer ideas and help with the work, feel proud of their project, and treat each other respectfully.

Rate yourself on your personal effort in the group. *Rate your group* on how strong you were as a team. and your group on how strong you were as a team. **Be honest.**

How well I worked with my group:											
Worked my hardest	1	2	3	4	5	6	7	8	9	10	*Could have worked harder*
How well my group worked together:											
Strong teamwork	1	2	3	4	5	6	7	8	9	10	*Needed better teamwork*
What I can do next time to be a better group member:											