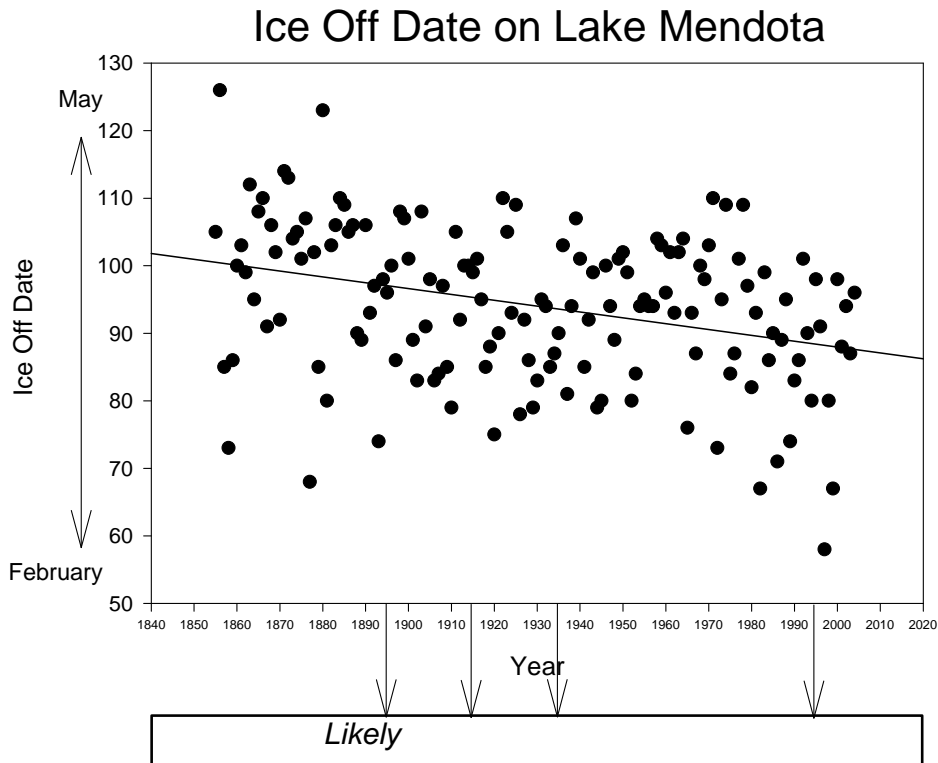


1) Enter your results from the Lake Mendota ice off comparison in this table:

Which comparison?	T Stat	Probability of Occurrence	IPCC Likelihood Scale
1 vs. 2	0.958	< 85%	Likely
1 vs. 3			
1 vs. 4			
1 vs. 7			

2) Report the Likelihood Scale results on the graph below:



- 3) Did the certainty level for 1994 match the certainty level you reported for the *qualitative* analysis? Why or why not?

- 4) Did the level of certainty change over time as you hypothesized it would?

- 5) Briefly comment on the significance between the 2001 IPCC report that stated "most of the global average warming over the past 50 years was *likely* due to anthropogenic greenhouse gas increases..." to the 2007 IPCC report when they changed the wording in the same phrases to "*very likely*".