Claim-Evidence-Reasoning Rubric Breakdown

Claim	Point distribution
Does not make a claim. **OR** Makes a claim that is inaccurate and doesn't agree with data.	0
Makes a claim that agrees with data but is inaccurate.	1
Makes an accurate, complete claim that agrees with data.	2

Evidence	Point distribution
Does not provide evidence.	0
Provides inaccurate/unrelated evidence. **OR** Provides less results/observations from the lab than expected and is _underdeveloped/explained_.	1
Provides less results/observations from the lab than expected and is _sufficiently developed/explained_. **OR** Provides multiple results/observations and is _underdeveloped/explained_.	2-3
Provides multiple results/observations and is _sufficiently developed/explained_.	4

Reasoning	Point distribution
Does not provide reasoning.	0
Makes connection between evidence and claim without discussing related scientific principles.	1
States related scientific principles but fails to relate evidence.	2
Explains related scientific principles _fully_ but fails to relate evidence.	3
States supportive facts for the claim using evidence and scientific principles; ideas are choppy and explanation may be difficult to understand. **OR** Provides a _thorough_ but _INACCURATE_ explanation that supports the claim.	4
Provides an _abbreviated_ explanation that supports the claim using evidence and scientific principles; ideas flow smoothly and explanation is easy to understand.	5
Provides a _thorough_ explanation that supports the claim using evidence and scientific principles; ideas flow smoothly and explanation is easy to understand.	6