EVIDENCE-BASED CLAIMS CRITERIA CHECKLIST II - G9-10			COMMENTS
I. CONTENT AND ANALYSIS  An EBC is a clearly stated inference that arises from close reading of a text.	Clarity of the Claim: States an idea you have inferred directly from a text and that you want others to consider.		
	<b>Conformity to the Text:</b> Is directly based upon – and may comment on – the ideas, details, language, and form of a text.		
	<b>Understanding of the Topic:</b> Demonstrates knowledge of and sound thinking about a text or topic that matters to you and others.		
II. COMMAND OF EVIDENCE An EBC is supported by specific textual evidence and developed through valid reasoning.	<b>Reasoning:</b> Represents sound thinking supported by relevant and sufficient evidence drawn directly from the text.		
	<b>Use and Integration of Evidence:</b> Presents and integrates supporting quotations and textual references in a logical sequence that explains and discusses the claim.		
	<b>Thoroughness and Objectivity:</b> Is explained fairly and thoroughly, including unbiased references to counterclaims or conflicting evidence.		
III. COHERENCE AND ORGANIZATION	<b>Relationship to Context:</b> Indicates where your claim is coming from (its source) and why it is relevant.		
An EBC and its support are coherently organized into a unified explanation.	<b>Relationships among Parts:</b> Groups and presents supporting evidence in a clear and logical way that helps others understand your claim.		
	<b>Relationship to Other Claims:</b> Can be linked in a logical sequence of related claims to produce a well-reasoned argument.		
IV. CONTROL OF LANGUAGE AND CONVENTIONS  An EBC is communicated clearly and precisely, with responsible use/citation of supporting evidence.	<b>Clarity of Communication:</b> Is stated clearly, coherently, precisely, and objectively, using appropriate language, syntax and writing conventions.		
	<b>Responsible Use of Evidence:</b> Uses quotations and/or paraphrasing accurately, and indicates where the evidence can be found in the text.		



