		Keasoning Kubric		
TRAIT	Unacceptable (1-2)	Acceptable (3-4)	Excellent (5-6)	Score
Identifies	Does not identify problem, is	Identifies and responds to the main	Correctly identifies all aspects of	
Problem	confused, or identifies a different or	problem and has only a basic	the problem and displays	
	inappropriate problem; does not	understanding of subsidiary,	recognition of subtleties and	
	state the problem at the beginning.	embedded, or implicit aspects of the	nuances embedded in the problem.	
		problem.		
Carries Out	Does not do an analysis; does not	Some issues of relevance are	The majority of the issues which are	
Analysis	analyze issues that help to address	addressed in the analysis; uses	crucial to addressing the problem	
	the problem identified; does not use	appropriate method, equation,	identified are considered in the	
	appropriate method, equation,	formula, or model, but has some	analysis; uses appropriate method,	
	formula, or model, or has numerous	errors.	equation, formula, or model, and	
	or fatal errors.		has no significant errors.	
Draws	Does not understand the	Has basic understanding of	Identifies at least two implications	
Implications and	implications of analytical results;	implications of analytical results and	of analytical results and provides	
Insights from	does not provide insights from	provides at least one insight from	detailed insights from analysis.	
Analysis	analysis.	analysis.		
Recommends an	Does not recommend an action or	Recommends at least one action that	Recommends one or more specific,	
Action(s)	recommends an action which does	addresses the problem identified.	clearly explained actions that	
	not address the problem identified.	Recommended actions may only	completely address the problem	
		partially address the problem	identified.	
		identified.		
Supports	Recommends an action not	Recommends an action supported by	Support for recommended actions	
Recommended	supported by analysis. The use of	analytical results. The use of	will be based on the appropriate and	
Action(s)	analytical results to support	analytical results to support	insightful use of analytical results.	
	recommended actions may have	recommended actions may feature	Where appropriate, uses analytical	
	numerous or fatal errors.	some omissions or errors.	results to identify and weigh the key	
			benefits, costs, and risks of	
			recommended actions.	

Reasoning Rubric

12/1/11 Revised

Total: _____