Annotated Bibliography Graphic Organizer #1

Name: Madison Tasker

Source #1 Bibliography (MLA or APA) 10 pts	Reina, Veronica. "Working in the Emergency Room." GapMedics.com. Gap Medics US, 08 Feb. 2014. Web. 23 Sept. 2015.
Annotation: (Describe ALL info. that might be important for your paper. Explain to the reader and/or summarize what might be found in this source)	Reina's article provides insight as to how the Emergency Room works and who works there. She provides information regarding what an employee might see or experience while working in the Emergency Room. She also discusses what types of people work in the Emergency Room, which refers to the types of people who should aim to work there and which types should not.
Potential Quotes: (Are there any significant quotes you can use or paraphrase from this source?) 15 pts	 "Patients who come to the emergency room can be suffering from any number of problems, including chest pain, abdominal pain, broken bones and sprains, various cuts, abrasions, and contusions, skin infections, and headaches." "Medical professionals who work in the Emergency Room are specially trained to treat patients in a trauma situation." "It is a department that does not generate loads of income for a hospital, but it is one of the most valuable departments in the organization."
Assessment: (Analyze and explain why this source is credible) 15 pts	The source is credible because it was written by a pathologist named Veronica Reina on February eighth of 2014, as it says on the article itself. Gap Medics is a well known source of medical information and provides programs to further enhance the world's medical knowledge, which increases its credibility as a website and source.
Reflection: (How will you potentially use it?) 25 pts	I will use this article to explain what working in the Emergency Room is like from the standpoint of pathologist, Ms. Reina. I will also use it to explain what kinds of people the Emergency Room demands as employees and relate those characteristics to myself.