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Bacteria: Good and Evil

Name: _____ Date: _____ Period: _____ Score: _____

Introduction: Bacteria are often maligned as the causes of human and animal disease. However, some bacteria produce antibiotics such as streptomycin and tetracycline; others live symbiotically in the guts of animals (including humans) or elsewhere in their bodies, or on the roots of certain plants, converting nitrogen into a usable form. Bacteria put the tang in yogurt and the sour in sourdough bread. Bacteria help to break down dead organic matter. Bacteria make up the base of the food web in many environments. Bacteria have been on earth longer than humans and will be here when we are gone. They are adaptive to all environments and very important to humans and all living things.

Purpose: In this WebQuest, the goal is to gain insight into the overall role bacteria play in relation to humankind. You will be directed to "click" down a pre-planned trail of discovery. It is important that you follow the trail. This will aid you in reaching your goal to discover the good and evil roles bacteria play in the survival and demise of humankind.

PROCESS: Use the links below to find the answers to the following questions.

Evolution- <http://www.uscp.edu/biology.edu/bacteria/bacteria.htm>

1. How old are bacteria?
3.5 billion years old

Ecology- <http://www.microbeworld.org>

2. Where are bacteria found? Give 5 examples of where bacteria are found.
Found in the intestines, food products, soil, causing diseases, in plants.

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