

## *Groundwater Pollution Lab Answers*

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### **Groundwater Pollution Lab Answers**

GEO 102 The Surface of the Earth Page 1 of 9 Lab 5 Groundwater GEO 102 The Surface of the Earth Lab 5 - Groundwater (30 points) Introduction Groundwater is a vital but hidden and unseen resource. As such, groundwater is extremely vulnerable to misuse, depletion, and contamination. Fortunately, as geologists we can construct and use a variety of tools such as Darcy's Law and groundwater ...

### **Lab 5 Groundwater - GEO 102 The Surface of the Earth Lab 5 ...**

Earth Systems Science Lab 10 - Groundwater. Answer Sheet. 1.1) Where is groundwater in the model? Sketch the position of water relative to . sand grains in the box provided. ... If the surface of the groundwater model were a real ecosystem, where would you first notice the contamination?

### **Earth Systems Science Lab 10 - Groundwater**

Groundwater Pollution Edible Lab modified.notebook 1 May 13, 2013 Outcome: You will be able to describe the effects of pollution on groundwater aquifers 1) How would these trees help with the air pollution. 2) What are possible problems that could come from having the trees so high on buildings?(list at least 3)

### **Outcome: You will be able to describe the effects of ...**

Make copies of the Groundwater Pollution Worksheet, one per student. Set up a classroom supply station with the six samples clearly labeled, a teaspoon and a water source for Part I. This station can also have all of the treatment methods for Part II. Alternatively, this can be done at lab stations and each station can have all six samples.

### **Groundwater Detectives - Activity - TeachEngineering**

This lab uses "ant farm" groundwater models to demonstrate groundwater flow and the behavior of wells. The lab is organized so that students have to predict the behavior of the model before observing it.

### **Groundwater Lab - Activities**

GROUNDWATER POLLUTION LAB Name\_\_\_\_\_ Block\_\_\_\_\_ PURPOSE: To demonstrate how water infiltration can carry pollutants underground MATERIALS: food coloring, slice of white bread, plastic sheet and paper towel, dropper bottle of water

### **Groundwater Pollution Lab**

EES 1001 - Lab 9 Groundwater Water that seeps into the ground, and is pulled down by gravity through void spaces (\*see below) in the soil and bedrock eventually percolates down to a saturated zone, a water-logged area wherein all the void spaces are filled with water.

### **EES 1001 - Lab 9 Groundwater - University of New Orleans**

ANSWER KEY Groundwater Pollution Worksheet PART 1 1. Find the pH at each sample site. Label the concentration as high (H), low (L) or none(N). Draw the direction of the contaminated groundwater flow on the diagram. Sample # pH Concentration (H, L or N) 1 N 2 N 3 H 4 L 5 L 6 L 2. Why might the groundwater flow in that direction? Answers will vary.

### **ANSWER KEY Groundwater Pollution Worksheet**

Part I: Predicting Ground Water Flow: Contouring The water table is the surface of the saturated zone, below which all soil pores or rock fractures are filled with water. Ground water moves through the subsurface much like water on the ground surface, except that it travels a great deal more slowly.

### **Part I: Predicting Ground Water Flow: Contouring**

Ground Water - Glencoe

### **Ground Water - Glencoe**

View Test Prep - WEEK 3 - GROUNDWATER LAB-ANSWER SHEET (Due on 11.20.15) from MATH 1110 at United Arab Emirates University. Groundwater Lab Report/ANSWER SHEET Answer the lab questions for this

**WEEK 3 - GROUNDWATER LAB-ANSWER SHEET (Due on 11.20.15 ...**

Groundwater Lab Geology 2 Purpose: An introduction to the analysis of groundwater resources. Skills will include contouring water tables in unconfined aquifers and determining the direction of groundwater flow. Part I Groundwater flow in Florida Much of Florida is underlain by limestone which forms a Karst topography consisting of many sinkholes.

**Groundwater Lab Geology 2 - Faculty**

Groundwater Pollution Site Assessment Purpose. This exercise uses an actual groundwater site as an example of how a geologist evaluates a hazardous waste spill. You are provided with the subsurface data on the site and are asked to map the spill, find its source and determine how fast the spill is spreading. The goals of this lab are:

**Grounwater Pollution Site Assessment**

Answers to your questions about groundwater. Approximately two-thirds of the people in Wisconsin obtain their drinking water from groundwater. If your water comes from a well, public or private, you're one of these people! ... If you can identify the source of groundwater contamination and prove negligence, you may want to consider legal ...

**Answers to your questions about groundwater - Wisconsin DNR**

Student No. 1 - holds a slice of bread vertically. Student No. 2 - adds a drop of food coloring (pollutant) to the top crust edge of the bread Student No. 3 - sprays water (rain) on the food coloring Allow drainage to seep through the crust into the bread. As the polluted water seeps down it spreads ...

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