

Discovering the Properties of Soils

The screenshot shows the EssayPro website homepage. At the top, the logo 'ESSAYPRO' is on the left, and navigation links 'How To Order', 'Reviews', 'About Us', and 'Write My Essay' are in the center. On the right, there are links for 'DBA: EPRO', 'Log In', and a blue 'Sign Up' button. The main banner features a student sleeping at a desk with a cup of pens. Text on the banner includes 'WRITING SERVICE AT YOUR CONVENIENCE', 'You - Send us your homework We - Do it all for you', and 'Grab your original paper for just \$10 per page with a free plagiarism report included'. A 'Write My Essay!' button is present. A 'Calculate the price' widget is overlaid on the right, showing options for 'Writing', 'Rewriting', and 'Editing', with 'Writing' selected. It also shows 'Essay (any type)', 'College', '2 weeks', '1 page / 275 words', 'Double spaces' (selected), and a price of '\$11.4' with a 'Write My Paper' button. Below the banner, three review sections are shown: 'EssayPro Reviews' with a 4.9 rating, 'ResellerRatings' with a 4.9 rating, and 'Sitejabber' with a 4.8 rating.

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Discovering the Properties of Soil

“Soil provides anchorage; it is a source of water and nutrients supplies; and it is the site where organisms and chemical substances act upon roots. Soil properties take on meaning only in terms of their functional relationship with plant species” (Stone 7). A [soil](#) scientist must use the scientific method; the process of hypothesis, testing hypothesis with experiments, drawing conclusions, and retesting hypothesis to explain variations in soil properties. Soil scientists also use this method to describe soils in their natural environment. There is importance in the knowledge of soil properties, since many of these properties are beneficial for human use. These consist of chemical, biological, and physical properties that help determine what kinds of plant species may occur, the amount of water the soil can hold, and the different types and amounts of micro-organisms that are present. These specific properties of soil are gateways into scientific research which allow scientists to analyze soils and their relationship with the environment. The primary method for identifying and describing soils is the employment of soil surveys and ecological inventories. A soil scientist must study, observe, and relate the ways soils vary in productivity, and also find ways to conserve and improve soil productivity. Describers of these soil sites use these objectives to complete ecological unit inventories (a compilation of plant, soil, geology, landform, and climate data), that are found in the analysis of thirty-

thousand acres on the Uinta national forest.

“Like the peel of an orange, the soil covers the underlying geological materials of the earth” (Brady 6). Properties of soils are rich with information th...

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