

The Commons Of Soil



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Night soil is a historically used euphemism for human excreta collected from cesspools, privies, pail closets, pit latrines, privy middens, septic tanks, etc. This material was removed from the immediate area, usually at night, by workers employed in this trade. Sometimes it could be transported out of towns and sold on as a fertilizer.. Another definition is "untreated excreta transported ...

Night soil - Wikipedia

Martian soil is the fine regolith found on the surface of Mars. Its properties can differ significantly from those of terrestrial soil, including its toxicity due to the presence of perchlorates. The term Martian soil typically refers to the finer fraction of regolith.

Martian soil - Wikipedia

Soil erosion is the washing or blowing away (by water or wind) of the top layer of soil (dirt). This is a serious problem for farmers. If the soil has eroded, the crops that make food will not grow very well.. Soil erosion was a big problem in the Midwestern United States in the 1930s dust bowl.. Erosion also leaves large sinkholes in the ground, which can weaken buildings and even cause them ...

Soil erosion - Simple English Wikipedia, the free encyclopedia

Pseudomonas is a genus of gammaproteobacteria. They are in the family of pseudomonads. *Pseudomonas* bacteria can be found in many different environments, such as soil, water, and plant and animal tissue.. There are many *Pseudomonas* species. Some are parasitic and invade animal tissues. In humans, pathogenic *Pseudomonas* thrive, especially after antibiotic treatment: once they are able to multiply ...

Pseudomonas - Simple English Wikipedia, the free encyclopedia

"Soil erosion by water, wind and tillage affects both agriculture and the natural environment. Soil loss, and its associated impacts, is one of the most important (yet probably the least well-known) of today's environmental problems."

The Soil Erosion Site

The Harnett County Soil and Water Conservation District is a subdivision of State Government. The purpose of the District is to work towards conserving water quality, preventing soil erosion, protecting and improving water resources, promoting and encouraging sound conservation

Soil & Water Conservation District: Welcome | Harnett ...

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Soil erosion by water (aka 'water erosion') is the result of rain detaching and transporting vulnerable soil, either directly by means of rainsplash or indirectly by rill and gully erosion.. Rainsplash A close-up view of a single raindrop as it redistributes soil and water

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