

APES ~ Ch. 8 Soil Test ~ Multiple Choice Hints

Aeration	Infiltration	Rate of soil/topsoil production
Bedrock	Inorganic fertilizers	Salinization
Biological weathering	Intrusive (rock)	Sand
BLM	Irrigation	Sedimentary
Carbonates	Lava	Sheet erosion
Castings	Leaching	Shelter belts
Chemical	LISA	Silt
Clastic (rock)	Loam	Soil profile
Clay	Magma	Soil separates
Compaction	Metamorphic	Soil structure
Composting	Mineralization	Soil texture
CRP	Mycorrhizae	Soil triangle
Deposition	No-till agriculture	Splash erosion
Desertification	Nutrient-holding capacity	Strip cropping
Detritus	Organic (rock)	Subsoil
Erosion	Organic fertilizers	Terracing
Extrusive (rock)	Overgrazing	Topsoil
FARM	Peat	Transpiration
Foliated	pH	Unfoliated
Gully erosion	Physical weathering	Water-holding capacity
Horizons (OAEBBCR)	Percolation	Weathering
Humus	Permeability	Workability
Igneous	Porosity	Zone of Leaching
Ion-holding capacity		

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