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## Horizon 360 Cracked Free.11 !NEW!

a horizon is considered a permanent feature of the soil profile, but where superimposed features are locally continuous, the horizon is said to be thin. there are two common types of thin horizons: the vesicular l horizon and the crustal or mechanically-compacted c horizon. l designates layers that are vesicular; the l horizon is the product of pedogenesis. c designates layers that are mechanically compacted; c horizons are usually associated with parent material formation events such as serpentinization or ice dissolution. thinner than 1 mm, the horizon may be designated as cl. a horizon is considered to be a mineral horizon if it contains a major component that has been formed from rocks and is separated by another mineral horizon. the number m designates minor or accessory minerals that are disposed in aggregates, much finer than the size of sand and silt particles. the a symbol designates aggregates or layers of clay platelets (often a dominant clay) that are thinner than the size of sand and silt particles. the o symbol designates clays or clastic debris. the prefix c indicates a crustal feature, usually the product of parent material formation. this system of soil classification is used to describe the structure and reactions of the pedologic material and to trace changes in the pedologic material as erosion progresses. the nature and amount of structure determine the character of the soil. structure can be present in any of three phases: density, consolidation, or fragmentation. each type of structure produces a different physical, chemical, and biological response from soil. this scale varies in different regions of the world. the lowest value in this system describes high levels of structure; the highest value describes low levels of structure.

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