

Physico-chemical properties of serpentinite soils in the Kuala Pilah area, Negeri Sembilan

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Residual soils of serpentinite in the Kuala Pilah area, Negeri Sembilan, have been analysed for their physico-chemical properties. Results indicate that the serpentinite soils are characterised by their predominantly clayey nature, high plasticities, generally low compacted densities, slightly acidic pore fluids, and non-dispersive nature.