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Landcare Research

Smmap Soil Depth Aug 2022

Title	Smmap Soil Depth Aug 2022
Creator	Landcare Research
Description	Soil depth is defined according to a traditional agronomic concept of soil depth (Webb & Lilburne 2011). Note that while the layer defining soil depth may cause some restriction in root penetration, it does not necessarily define the base of the potential rooting depth. This layer is a "dissolved" representation of the soil depth attribute for S-map soils, where neighbouring S-map polygons have been combined if they have the same value of the attribute. Refer to document Smmap Data Dictionary Dissolved Layers.pdf at https://iris.scinfo.org.nz/document/22129-smmap-data-dictionary-dissolved-layers/
Source	This layer is a "dissolved" representation of the soil depth attribute for S-map soils.
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Coverage	-46.745034 167.515874 -35.177164 179.323187
Type	vector
Subject	Soil Depth
Subject	Soil Drainage
Subject	Soil Texture
Subject	Soil
Subject	Downloadable Data
Subject	environment
Subject	farming