undocumented procedure. Some soil boundaries appreciate error inherent from the source maps. CSIRO reconnaissance soil maps contain the map framework depends entirely on the 3rd. Field Survey Company, based on data in Blb1-RBb1

Pd1-Bld1

Pd1

Bld1

Pd2

Bd

Brown Soils on Dolerite 2 Quaternary windblown sand, Podzolic Soils on Pd Complex on Cover Sands Dolerite 1 -Podsols dunes and sandsheets - Pd-Pcs As for Pdl with Pcs soils on sand Chromosol Grey-brown podzolic Eastfield SPC

Podzolic Soils on

Dolerite 1 Podzolic the steeper (10-56%) slopes. As for Bldl with Pd1 soils on Dermosol. Black earth, prairie soil Belmont SPC

Bld-Pd

As for Bld 1 with Bd soils on the Dermosol Black earth, prairie soil Belmont SPC

Bld-Bd

Blb

Moderate to imperfectly drained Dermosol with un- As for Blb 1 with undefined Sorell SPC, undefined

Black & Grey Basalt 1-Red the gentle slopes of ridges.

Black Soils on

As for Blbl with RBbl soils on Dermosol Prairie soil, black earth Sorell SPC

Dolerite 1 contrast soils developed on

Sands - Podzolic Jurassic dolerite bedrock and

Podzol and Colluvium on undulating to rolling grey brown soils developed on Dolerite 1 colluvium.

Sands - Podzolic Jurassic dolerite bedrock and colluvium on undulating to rolling grey brown soils developed on Dolerite 1 colluvium.

Podzolic Soils on

Pm.-Pd

As for PCS with Pdl soils on *Podosol **Podzol Insufficient data

Pcs-Pd

Podzolic Soils on Cover Sands - Podzolic Jurassic dolerite bedrock and colluvium on undulating to rolling grey brown soils developed on Dolerite 1 colluvium.

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