

Appendix II - Distribution of Mapping Units and Soil Types Areas of Mapping Units on the Soil Type Map

The approximate total area of each mapping unit and its percentage of the total area is given in Table 6

Table 6 - Areas of mapping units on the soil type map.

Unit	Hectare	%
Kc	4,175	24.4
Kc-gp	325	1.9
M ^w c	3,268	19.1
M ^w sl	137	0.8
M ^w scl		
Com. I	308	1.8
Com. II	4,825	28.2
Com. III	4,055	23.7
Us	17	0.1

Distribution of the Soil Type

Table 7, given below, shows the percentage distribution of the soil types in the area. These percentages have been calculated for each soil type by adding its total percentage from single occurrences to its total percentage as a component of each complex mapping unit.

Table 7 - Distribution of the soil types

Soil Type	%
Kalkee clay microscale complex	55.0
Kalkee clay – grey profile	1.5
Murra Warra clay complex	42.0
Murra Warra sandy loam	
Murra Warra sandy clay loam (Murra Warra duplex soils)	1.0
Unclassified soils	0.5