

Project Name: Co. Robe Rec. & MacDonnell, S.A.
Project Code: RM1 Site ID: A660 Observation ID: 1
Agency Name: CSIRO Division of Soils (SA)

Site Information

Desc. By:	G. Blackburn	Locality:	
Date Desc.:	26/06/59	Elevation:	No Data
Map Ref.:		Rainfall:	0
Northing/Long.:	140.11416667	Runoff:	Slow
Easting/Lat.:	-37.04083333	Drainage:	Poorly drained

Geology

ExposureType:	No Data	Conf. Sub. is Parent. Mat.:	No Data
Geol. Ref.:	No Data	Substrate Material:	No Data

Land Form

Rel/Slope Class:	Level plain <9m <1%	Pattern Type:	Plain
Morph. Type:	Flat	Relief:	1 metres
Elem. Type:	Plain	Slope Category:	Very gently sloped
Slope:	0 %	Aspect:	No Data

Surface Soil Condition (dry):

Erosion:

Soil Classification

Australian Soil Classification:	Mapping Unit:	N/A
Class Undetermined Regolithic Calcic Calcarosol	Principal Profile Form:	N/A
ASC Confidence:	Great Soil Group:	Rendzina

Analytical data are incomplete but reasonable confidence.

Site Disturbance: No effective disturbance other than grazing by hoofed animals

Vegetation: Low Strata - , , . *Species includes - None recorded

Surface Coarse Fragments:

Profile Morphology

0 - 0.05 m	; Sandy loam; , Granular; Weak consistence; Very few (0 - 2 %), Calcareous, , Soft segregations; Abundant, fine (1-2mm) roots; Diffuse change to -
0.05 - 0.13 m	; Sandy clay loam; Weak grade of structure, Prismatic; Very weak consistence; ManyDiffuse change to -
0.13 - 0.23 m	; Sandy clay loam; , Prismatic; , Columnar; Very weak consistence; Many

Morphological Notes

Observation Notes

Site Notes

ROBE

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[illegible]

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Laboratory Analyses Completed for this profile

17A_NR	Total element - K(%) - Not recorded
19B_NR	Calcium Carbonate (CaCO ₃) - Not recorded
2_LOI	Loss on Ignition (%)
2A1	Air-dry moisture content
3A_TSS	Electrical conductivity or soluble salts - Total soluble salts %
4_NR	pH of soil - Not recorded
5_NR	Water soluble Chloride - Cl(%) - Not recorded
6Z	Organic carbon (%) - Not recorded
7_NR	Total nitrogen (%) - Not recorded
9A_NR	Total element - P(%) - Not recorded
P10_NR_C	Clay (%) - Not recorded
P10_NR_CS	Coarse sand (%) - Not recorded
P10_NR_FS	Fine sand (%) - Not recorded
P10_NR_Z	Silt (%) - Not recorded