

Soil Site Information Sheet

FLINDERS

FI122V

Site Information

Easting: 579128
Northing: 5572706 GDA94 MGA zone: 55
Date Description: 20/11/13
Elevation (m): 27
Aspect (degrees): 299

Rain (mm/yr): 608
Runoff: No runoff
Drainage: Well drained
Permeability: High
Land Capability: 4s

Soil Description



A11	0 - 0.2 m	Very dark brown (7.5YR2.5/3-Moist); Fine sandy loam; Single grain grade of structure; Soil matrix is very highly calcareous;
A12	0.2 - 0.37 m	Brown (7.5YR4/4-Moist); Fine sandy loam; Single grain grade of structure; Soil matrix is very highly calcareous;
B2	0.37 - 0.97 m	Very pale brown (10YR7/4-Moist); Clayey sand; Single grain grade of structure; Soil matrix is very highly calcareous;
C	0.97 - 1.25 m	Very pale brown (10YR8/4-Moist); Clayey sand; Single grain grade of structure; Very few (0-2%), sandstone, coarse fragments; Soil matrix is very highly calcareous;

Land Form Element (20m radius from site)

Slope Class: Level
Elem. Type: Plain
Morph. Type: Flat

Stoniness

No surface coarse fragments

Geology

Observed: No Data
Mapped: Limestone

Soil Classification

Australian Soil Classification: Tenosol

ASC Confidence: No analytical data and little or no knowledge of this soil.

Notes

Site: Ranga soil type?

Location: Dissected terrain, very low ridges & hollows. Site on low ridge as dominant landscape unit.