

# Wealth from Water Site Information Sheet

WfW 0187

## Site Information

Easting: 490832  
 Northing: 5407284 AMG zone: 55  
 Date Description: 06/04/11  
 Elevation (m): 148  
 Aspect (degrees): 22

Rainfall: 785  
 Runoff: Moderately rapid  
 Drainage: Imperfectly drained  
 Permeability: Slow

WfW0187

0-5



5-13



13-21



21-51



51-81



81-111



111-131



131-149



## Soil Description

A1	0 - 0.13 m	Dark brown (7.5YR3/2-Moist); Fine sandy clay loam; Moderate grade of structure, 2-5 mm; Very few (0 - 2 %), Ferromanganiferous, Nodules, Fine (0 - 2 mm) segregations; Clear change
A3	0.13 - 0.21 m	Brown (7.5YR4/4-Moist); 0-2%, 0-5mm, Faint; Clay loam; Massive grade of structure; Few (2 - 10 %), Ferromanganiferous, Nodules, Fine (0 - 2 mm) segregations; Gradual change to -
B1	0.21 - 0.51 m	Strong brown (7.5YR4/6-Moist); 0-2%, 0-5mm, Faint; Clay loam; Massive grade of structure; Few (2 - 10 %), Ferromanganiferous, Nodules, Medium (2 - 6 mm) segregations; Gradual change to -
B21	0.51 - 0.81 m	Strong brown (7.5YR4/6-Moist); 0-2%, 0-5mm, Faint; Clay loam; Massive grade of structure; 0-2%, medium gravelly, 6-20mm, subrounded, dispersed, coarse fragments; Common (10 - 20 %), Ferromanganiferous, Nodules, Medium (2 - 6 mm) segregations; Gradual
B22	0.81 - 1.11 m	Dark brown (7.5YR3/4-Moist); 0-2%, 0-5mm, Faint; Light clay; Massive grade of structure; Common (10 - 20 %), Ferromanganiferous, Nodules, Coarse (6 - 20 mm) segregations; Clear change to -
B3	1.11 - 1.31 m	Dark brown (7.5YR3/3-Moist); 0-2%, 5-15mm, Distinct; Light clay; Massive grade of structure; Many (20 - 50 %), Ferromanganiferous, Nodules, Coarse (6 - 20 mm) segregations; Clear change to -
BC	1.31 - 1.49 m	Dark yellowish brown (10YR4/4-Moist); 2-10%, 5-15mm, Prominent; Medium clay; Massive grade of structure; Few (2 - 10 %), Ferromanganiferous, Nodules, Coarse (6 - 20 mm) segregations;

## Land Form Pattern (300m radius from site)

Rel/Slope Class: Undulating rises 9-30m 3-10%

## Stoniness

2-10%, medium gravelly, 6-20mm,

## Land Form Element (20m radius from site)

Slope Class: Gently inclined  
 Elem. Type: Hillslope  
 Morph. Type: Upper-slope

## Geology

Observed: No Data  
 Mapped: Tertiary Sediments

## Soil Classification

Australian Soil Classification: Brown Kandosol  
 ASC Confidence: No analytical data are available but confidence is fair.

## Notes

Site: No Inundation  
 General: No Note