

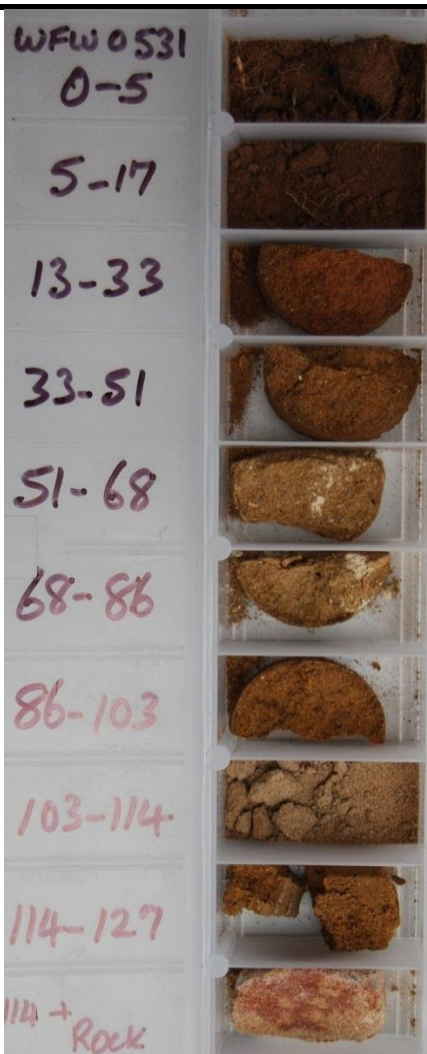
# Wealth from Water Site Information Sheet

# WfW 0531

## Site Information

**Easting:** 541294  
**Northing:** 5333397 AMG zone: 55  
**Date Description:** 14/11/10  
**Elevation (m):** 233  
**Aspect (degrees):** 301

**Rainfall:** 494  
**Runoff:** Very slow  
**Drainage:** Well drained  
**Permeability:** High



## Soil Description

A1	0 - 0.17 m	Very dark greyish brown (10YR3/2-Moist); Loamy fine sand; Single grain grade of structure; Clear
B11	0.17 - 0.33 m	Brown (10YR4/3-Moist); Sandy clay (Light); Moderate grade of structure, Subangular blocky; Clear change to -
B12	0.33 - 0.51 m	Dark yellowish brown (10YR4/4-Moist); Sandy clay (Light); Moderate grade of structure, Subangular blocky; Abrupt change to -
B21	0.51 - 0.86 m	Yellowish brown (10YR5/4-Moist); Sandy clay (Light); Moderate grade of structure, Subangular blocky; Common (10 - 20 %), Calcareous, Soft segregations, Coarse (6 - 20 mm) segregations; Abrupt change to -
B22	0.86 - 1.03 m	Dark yellowish brown (10YR4/4-Moist); Sandy clay (Light); Moderate grade of structure, Subangular blocky; Abrupt change to -
B31	1.03 - 1.14 m	Brown (10YR4/3-Moist); Sand; Single grain grade of structure; Abrupt change to -
B32	1.14 - 1.27 m	Dark yellowish brown (10YR4/4-Moist); Sandy clay (Light); Abrupt change to -
R	1.27 - 1.3 m	Rock

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

**Rel/Slope Class:** Rolling rises 9-30m 10-32%

## Stoniness

10-20%, cobbly, 60-200mm, ,

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

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

## Geology

**Observed:** No Data  
**Mapped:** Triassic Sandstone

## Soil Classification

**Australian Soil Classification:** Brown Dermosol  
**ASC Confidence:** No analytical data and little or no knowledge of this soil.

## Notes

**Site:** No Inundation  
**General:** No Note