





Site Information

Easting: 532986  
 Northing: 5328546 AMG zone: 55  
 Date Description: 27/10/11  
 Elevation (m): 311  
 Aspect (degrees): 126

Rainfall: 520  
 Runoff: Rapid  
 Drainage: Well drained  
 Permeability: Moderate

<u>Soil Description</u>	
 <p>WfW 0329 0-5</p>	<p>A1 0 - 0.12 m (/Moist); Clay loam; Strong grade of structure, 2-5 mm, Subangular blocky; 0-2%, fine gravelly, 2-6mm, subangular, dispersed, coarse fragments; Abrupt change to -</p>
 <p>5-12</p>	<p>B2 0.12 - 0.33 m Dark reddish brown (5YR3/3-Moist); Substrate influence, 0-2%, 0-5mm, Distinct; Light clay; Strong grade of structure, 10-20 mm, Subangular blocky; 2-10%, coarse gravelly, 20-60mm, subangular, dispersed, coarse fragments; Clear change to -</p>
 <p>12-33</p>	<p>B3 0.33 - 0.5 m Dark yellowish brown (10YR3/4-Moist); Substrate influence, 2-10%, 0-5mm, Distinct; Light clay; Massive grade of structure; 2-10%, cobbly, 60-200mm, subangular, coarse fragments; Abrupt change to -</p>
 <p>33-50</p>	<p>CR 0.5 - m Massive grade of structure;</p>

Land Form Pattern (300m radius from site)

Rel/Slope Class: Rolling low hills 30-90m 10-32%

Stoniness

20-50%, cobbly, 60-200mm, ,

Land Form Element (20m radius from site)

Slope Class: Moderately inclined  
 Elem. Type: Hillcrest  
 Morph. Type: Upper-slope

Geology

Observed: JDL  
 Mapped: Jurassic Dolerite

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