Project Name: Project Code: Agency Name:	Warren Reservoir Catchm WRN Site ID: CSIRO Division of Soils (S	008 C	Observation ID: 1					
Site Informatio Desc. By: Date Desc.: Map Ref.: Northing/Long.: Easting/Lat.:	– I. Hollingsworth 13/11/90 1:10000	Locality: Elevation: Rainfall: Runoff: Drainage:	445 met No Data Slow Well dra					
<u>Geology</u> ExposureType: Geol. Ref.:	Auger boring No Data	Conf. Sub. is Pare Substrate Materia	Sub. is Parent. Mat.: No Da rate Material: Auger Schist		boring, 0.8 m deep,Slightly porous,			
Land Form Rel/Slope Class:	Undulating low hills 30-90m 3- 10%	Pattern Type:	Hills					
Morph. Type: Elem. Type: Slope:	Lower-slope Footslope 8 %	Relief: Slope Category: Aspect:	No Data Gently ir 280 deg					
Surface Soil Condition (dry): Firm								
Erosion:	•							
Soil Classificat		Manua			N/A			
Australian Soil C Hydrosol	lassification:				Uc1.11			
ASC Confidence		Great Soil Group:			Alluvial soil			
Confidence level	not specified :e: Complete clearing. Pasture, na	ative or improved but	never cult	ivated				
Vegetation:	Low Strata - Sod grass, 0.26-0	•			s - None recorded			
	Tall Strata - Tree, 12.01-20m,	•	includes -	Eucalypt	us leucoxylon			
	• Fragments: No surface coarse	e fragments						
Profile Morphology A 0 - 0.3 m Very dark greyish brown (10YR3/2-Moist); , 0-0% ; Loamy sand; Single grain grade of structure; Dry; Loose consistence; Clear, Smooth change to -								
AB 0.3 - 0.4		Very dark greyish brown (10YR3/2-Moist); , 0-0% ; Loamy sand; Single grain grade of structure; Moderately moist; Loose consistence; Clear, Smooth change to -						
Cg 0.4 - 0.8		Grey (10YR6/1-Moist); , 7.5YR58, 10-20% , 5-15mm, Distinct; Sand; Single grain grade of structure; Loose consistence;						
Morphological Notes								
Observation Notes								
Site Notes								

Site Notes

Project Name:	Warren Reservoir Catchment Survey				
Project Code:	WRN	Site ID:	008	Observation ID:	1
Agency Name:	CSIRO Division	of Soils (S	A)		

Laboratory Test Results:

Depth m	рН	1:5 EC dS/m		angeable (Ig	Cations K	Exc Na Cmol (+)/k	changeable Acidity g	CEC	ECEC	C ESP %
Depth	CaCO3	Organic C	Avail. P	Total P	Total N	Total K	Bulk Density	Partic GV C		Analysis Silt Clay
m	%	%	mg/kg	%	%	%	Mg/m3		%	
Depth	COLE		Gravi	metric/Vol	umetric W	/ater Conter	nts		<sat< td=""><td>K unsat</td></sat<>	K unsat
•		Sat.		0.1 Bar	0.5 Bar	1 Bar		Bar		
m				g/g	- m3/m3	3		r	nm/h	mm/h

Project Name:Warren Reservoir Catchment SurveyProject Code:WRNSite ID:008Agency Name:CSIRO Division of Soils (SA)

Observation ID: 1

Laboratory Analyses Completed for this profile