Project Name: Project Code: Agency Name:			Site ID: of Soils (QI	B272 LD)	Obs	servatio	n ID:	1			
Site Informatio Desc. By: Date Desc.: Map Ref.: Northing/Long.: Easting/Lat.: Geology	G.D. H 14/10/ Sheet 149.98		:100000	Locality: Elevation: Rainfall: Runoff: Drainage:	ſ	326 metr 548 Voderate mperfect	ly rapid	ed			
ExposureType: Geol. Ref.:	Soil p Klc	it		Conf. Sub. is Pa Substrate Mate		. Mat.:		ta boring, 1 m entary rock			
Land Form											
Rel/Slope Class:	Gentl 1-3%		iins <9m	Pattern Type:	I	Plain					
Morph. Type: Elem. Type: Slope:	No Da Plain 0 %	ata		Relief: Slope Category Aspect:	y: I	15 metres No Data No Data	6				
Surface Soil Co	onditio	on (dry): Har	dsetting								
Erosion:											
Soil Classification	tion										
Australian Soil Classification: Calcic Subnatric Brown Sodosol				Mapping Unit: Principal Profile Form:				N/A Db1.13			
ASC Confidence:				Great Soil Group: Solodic soil							
All necessary and Site Disturban				lective legging							
Vegetation:		-		*Species includes	s - No	ne record	had				
vegetation.			0	id-dense. *Specie				orietata E	ucolyntus	nonulnon	Goijora
parviflora	Id	li Stiata - Tiee,	0.01-12111, 101	iu-uerise. Specie	SINCI	uues - Ca	asuanna	i ciisiala, E	ucalyplus	s populliea,	Geljela
Surface Coarse	e Fragi	ments: No su	rface coarse f	fragments							
Profile Morpho	logy										
A1 0-0.1 m				ine sandy loam; W nsistence; Field pl						blocky;	
B2 0.15 - 0.	25 m	Prismatic; Wea Moderately pla	ak grade of st stic; Very few	R4/4-Moist); ; Med ructure, 20-50 mn v (0 - 2 %), Ferrug egations; Field pH	n, An ginous	gular bloo s, Mediun	cky; Moi n (2 -6 n	st; Firm co nm), Nodul	nsistence es; Very f	;	
B2 0.46 - 0.	76 m	Prismatic; Wea	ak grade of st	ist); ; Medium cla ructure, 20-50 mn), Calcareous, , So	n, An	gular bloc	cky; Moo	derately mo	bist; Very	firm	
B2 0.91 - 1.	14 m	Yellowish red (firm consistend		st); ; Medium clay; 8.8 (pH meter);	Mas	sive grad	e of stru	icture; Mod	erately m	oist; Very	
Morphological	Notes										
Observation N											
Site Notes											
DOMA											

ROMA

Project Name:	RR			
Project Code:	RR	Site ID:	B272	Observation ID: 1
Agency Name:	CSIRO Division	of Soils (Q	LD)	

Laboratory Test Results:

Depth	рН	1:5 EC		angeable			Exchangeable	CEC		ECEC		ESP
m		dS/m	Ca N	/lg	к	Na Cmol (Acidity (+)/kg					%
0 - 0.15 0.15 - 0.25 0.46 - 0.76 0.91 - 1.14	8.1H 9.2H 9H 8.8H	0.05B 0.12B 0.49B 0.43B	14.2K 8.6K 6.2K	3.3 16.2 13	0.88 1.3 0.19	0.21 4 6.8	1D					
Depth	CaCO3	Organic C	Avail. P	Total P	Total N	Tot K		Pa GV	article CS	Size FS	Analysi Silt	s Clay
m	%	%	mg/kg	%	%	%	Mg/m3			%		-
0 - 0.15 0.15 - 0.25 0.46 - 0.76	0.170 0.080 11.90	0.56A	55C	0.06F	0.1	8B		0 0 0	3C 2C 1C	56 41 37	12	
0.91 - 1.14	0.350			0.023F				0	0.70			40

Depth	COLE	Gravimetric/Volumetric Water Contents				K sat	K unsat			
		Sat.	0.05 Bar	0.1 Bar	0.5 Bar	1 Bar	5 Bar	15 Bar		
m				g/	/g - m3/m3	3			mm/h	mm/h

0 - 0.15 0.15 - 0.25 0.46 - 0.76 0.91 - 1.14

Project Name:	RR		
Project Code:	RR	Site ID:	B272
Agency Name:	CSIRO Div	vision of Soils (C	≀LD)

Observation ID: 1

Laboratory Analyses Completed for this profile

15_NR_CA	Exch. basic cations (Ca++) - meq per 100g of soil - Not recorded
15_NR_H	Hydrogen Cation - meq per 100g of soil - Not recorded
15_NR_K	Exch. basic cations (K++) - meq per 100g of soil - Not recorded
15_NR_MG	Exch. basic cations (Mg++) - meq per 100g of soil - Not recorded
15_NR_NA	Exch. basic cations (Na++) - meq per 100g of soil - Not recorded
19B_NR	Calcium Carbonate (CaCO3) - Not recorded
2A1	Air-dry moisture content
3_NR	Electrical conductivity or soluble salts - Not recorded
4_NR	pH of soil - Not recorded
5_NR	Water soluble Chloride - Cl(%) - Not recordede
6A1	Organic carbon - Walkley and Black
7_NR	Total nitrogen (%) - Not recorded
9_NR	Available P (mg/kg) - Not recorded
9A_NR	Total element - P(%) - Not recorded
P10_GRAV	Gravel (%)
P10_NR_C	Clay (%) - Not recorded
P10_NR_CS	Coarse sand (%) - Not recorded
P10_NR_FS	Fine sand (%) - Not recorded
P10_NR_Z	Silt (%) - Not recorded