Bid Desert Rec, S.A. & Vic. **Project Name:**

Project Code: Site ID: A611 Observation ID: 1 **BDR**

Agency Name: CSIRO Division of Soils (VIC)

Site Information

Desc. By: Date Desc.: G. Blackburn

Locality: Elevation: 04/12/58 No Data Map Ref.: Rainfall:

Northing/Long.: 141.10555556 Runoff: Moderately rapid Easting/Lat.: -35.26111111 Drainage: Imperfectly drained

Geology

ExposureType: No Data Conf. Sub. is Parent. Mat.: No Data Geol. Ref.: **Substrate Material:** No Data No Data

Land Form

Rel/Slope Class: No Data Pattern Type: Plain Morph. Type: Elem. Type: Flat Relief: No Data Slope Category: No Data Plain No Data Slope: 0 % Aspect:

Surface Soil Condition (dry):

Erosion:

Soil Classification

Australian Soil Classification: Mapping Unit: N/A Haplic Epihypersodic Class Undetermined Calcarosol **Principal Profile Form:** N/A

Great Soil Group: Solonized brown **ASC Confidence:**

No analytical data are available but confidence is fair. soil

Site Disturbance: No effective disturbance. Natural

Vegetation:

Tall Strata - Tree mallee, 3.01-6m, . *Species includes - Eucalyptus species

Surface Coarse Fragments:

Profile Morphology

; Sandy loam; Very few (0 - 2 %), Calcareous, , Soft segregations; AbundantDiffuse change to -0 - 0.1 m

0.3 - 0.38 m ; Clay loam; Firm consistence; Common (10 - 20 %), Calcareous, , Soft segregations;

Morphological Notes Observation Notes

Site Notes

WEEAH

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Laboratory Test Results:

Depth	рН	1:5 EC		angeable C	Cations K	Ex:	changeable Acidity	CEC		ECEC		ESP
m		dS/m		'9		Cmol (+)/k						%
0 - 0.1 0.3 - 0.38	8.8H 9.2H	0.047C 0.44C										
Depth m	CaCO3	Organic C %	Avail. P mg/kg	Total P %	Total N %	Total K %	Bulk Density Mg/m3	Pa GV	rticle CS	Size FS %	Analysi Silt	s Clay
0 - 0.1 0.3 - 0.38	4.9C 30C	1.6E		0.011F	0.12	B 0.66B	3		290	31	1 7	26
Depth m	COLE	Sat.			metric Wa 0.5 Bar - m3/m3	1 Bar		Bar	K s		K unsa	-

0 - 0.1 0.3 - 0.38

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Laboratory Analyses Completed for this profile

17A_NR Total element - K(%) - Not recorded

19B_NR Calcium Carbonate (CaCO3) - Not recorded

2_LOI Loss on Ignition (%) 2A1 Air-dry moisture content

3A_TSS Electrical conductivity or soluble salts - Total soluble salts %

4_NR pH of soil - Not recorded

5_NR Water soluble Chloride - Cl(%) - Not recordede

6Z Organic carbon (%) - Not recorded
7_NR Total nitrogen (%) - Not recorded
9A_NR Total element - P(%) - Not recorded

P10_NR_C
P10_NR_CS
Clay (%) - Not recorded
Coarse sand (%) - Not recorded
P10_NR_FS
P10_NR_Z
Silt (%) - Not recorded
Silt (%) - Not recorded