Project Name: NBS
Project Code: NBS **Site ID:** PKU3B **Observation ID:** 1
Agency Name: CSIRO Division of Soils (WA)

Site Information

Desc. By:	T. Stoneman	**Locality:**	
Date Desc.:	15/10/87	**Elevation:**	No Data
Map Ref.:	Sheet No. : 4534 1:100000	**Rainfall:**	0
Northing/Long.:	128.241111111111	**Runoff:**	No Data
Easting/Lat.:	-31.8930555555556	**Drainage:**	Well drained

Geology

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

Land Form

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

Surface Soil Condition (dry): Surface crust, Soft

Erosion:

Soil Classification

Australian Soil Classification:
N/A
ASC Confidence:
Confidence level not specified

Mapping Unit: N/A
Principal Profile Form: Uc5.12
Great Soil Group: Siliceous sand

Site Disturbance:

Vegetation:

Surface Coarse Fragments:

Profile Morphology

A11	0 - 0.1 m	Reddish brown (5YR5/3-Moist); ; Sandy loam; Massive grade of structure; Sandy (grains prominent) fabric; Very few (0 - 2 %), Calcareous, , Nodules; Field pH 9.5 (pH meter);
A12	0.1 - 0.35 m	Reddish brown (5YR4/4-Moist); ; Sandy loam; Field pH 9.5 (pH meter);

Morphological Notes

Observation Notes

N.P. AT 35CM ON KANKA:

Site Notes

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Laboratory Test Results:

Depth	pH	1:5 EC	Exchangeable Cations				Exchangeable	CEC	ECEC	ESP
			Ca	Mg	K	Na	Acidity			
m		dS/m	Cmol (+)/kg							%

Depth	CaCO3	Organic C	Avail. P	Total P	Total N	Total K	Bulk Density	Particle Size Analysis				
								GV	CS	FS	Silt	Clay
m	%	%	mg/kg	%	%	%	Mg/m3			%		

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							mm/h	mm/h

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Laboratory Analyses Completed for this profile