

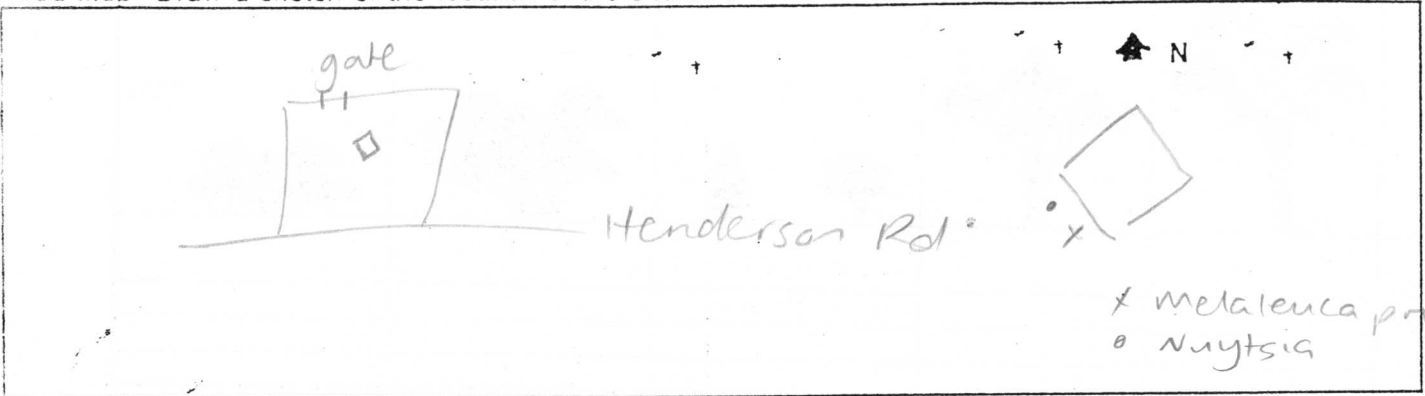
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KAILIS CONSOLIDATED SITE NUMBER KAILIS 03
 DATE TRIP 28-11-95 RECORDERS BTK NGT
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 2 Nedlands WA 6008.

1. LOCATION of the QUADRAT

Mud Map Draw a sketch of the location of the site below.

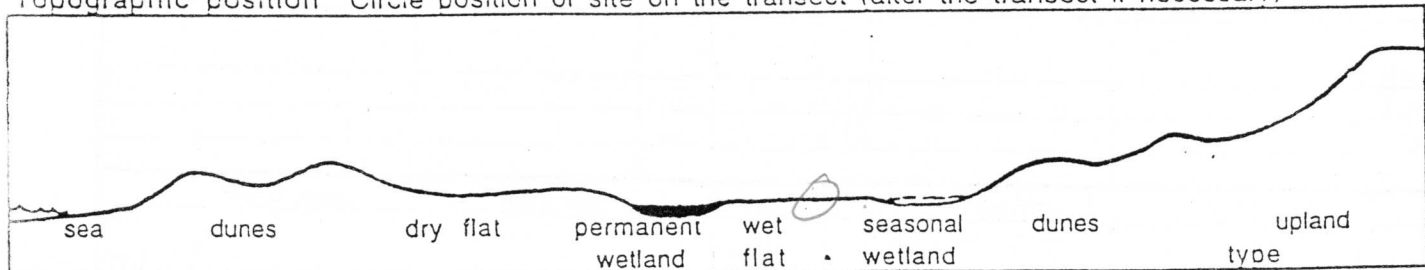


Road Location Henderson Rd

Geographic Location Latitude 32° 24.332' S Longitude 115° 5' 55.7' E Altitude batteries low
 Reference Map NOT BY GPS

Photograph Photographer's Name NGT Photo No 29

Topographic position Circle position of site on the transect (alter the transect if necessary)



2. SITE DATA Circle the correct response.

Slope	<input checked="" type="radio"/> flat	<input type="radio"/> gentle	<input type="radio"/> steep	Aspect	<input type="radio"/> N	<input type="radio"/> NE	<input type="radio"/> E	<input type="radio"/> SE	<input type="radio"/> S	<input type="radio"/> SW	<input type="radio"/> W	<input type="radio"/> NW
Surface Soil	type <u>peaty sand</u>						Colour <u>dk brown</u>					
Exposed rock	type _____						% surface _____					
Sub-surface Soil	type <u>sand</u>						Colour <u>grey</u>					
Rock	type _____						depth to rock _____					
Drainage	<input type="radio"/> well	<input type="radio"/> mod	<input checked="" type="radio"/> poor	depth water	<input type="radio"/> cm	<input type="radio"/> Wet	<input type="radio"/> all year	<input checked="" type="radio"/> winter/spring				
Litter	Depth <u>30-70</u> % cover						Bare Ground <u>zero</u> %cover					
	cm _____											
















BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA Inc., PO Box 64 Nedlands WA 6008.

3. VEGETATION STRUCTURE AND COVER

For each layer record - appropriate life form, cover class (see below) and dominant species in each layer.

Cover Class 2-10% 10-30% 30-70% over 70%

		TREES			MALLEES	
		over 30m	15-30m	5-15m	over 9m	under 9m
LIFE FORM				under 5m Open low Woodland A 		
COVER CLASS (%)				2-10		
DOMINANT SPECIES				Mel PARS		
		SHRUBS			SHRUBS	
		over 2m	2m - 1.5m	1.5 - 1m	1-0.5m	under 0.5m
LIFE FORM				Heath 		
COVER CLASS (%)				30-70		
DOMINANT SPECIES				Pericalymma ellip. Reg ciliata		
		GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM			Very open Herbs 			Tall Sedges 
COVER CLASS (%)			2-10	10-30		30-70
DOMINANT SPECIES			Dasyogon brom. mixed			Hypolaena exculca Elyandra pauci

4. VEGETATION CONDITION

1	'PRISTINE'		COMMENTS turning into a Banksia woodland large impact from kangaroos squashing & bringing in Carpobrotus + lotium from adj paddocks.
2	EXCELLENT		
3	VERY GOOD	✓	
4	GOOD		
5	DEGRADED		

