

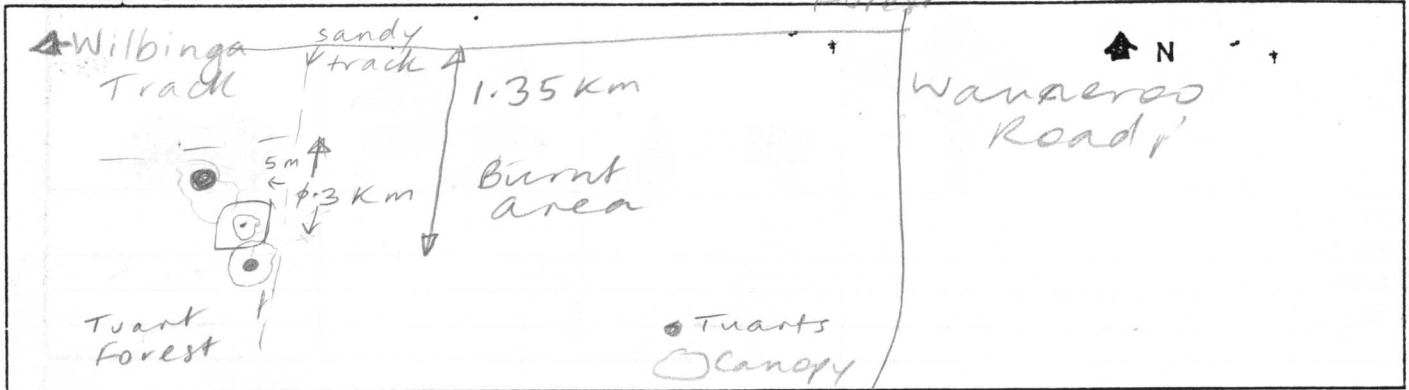
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA WILBINGA SITE NUMBER WILB 13  
 DATE TRIP 9/11 RECORDERS RJK  
 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 64 Nedlands WA 6008.

1. LOCATION of the QUADRAT

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

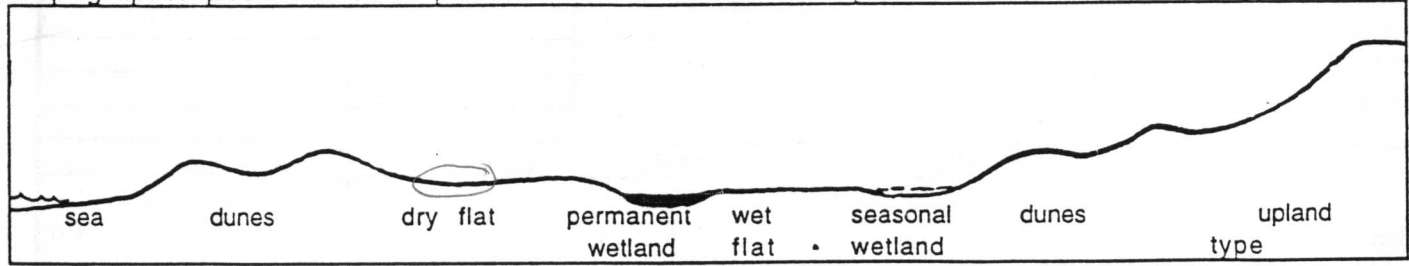


Road Location

Geographic Location Latitude 31°26.75'S Longitude 115°37.06'E Altitude 45m  
 Reference Map

Photograph Photographer's Name JJA Photo No 18

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



2. SITE DATA Circle the correct response.

Slope  flat  gentle  steep Aspect N NE E SE S SW W NW

Surface Soil type sand Colour yellow/brown  
 Exposed rock type \_\_\_\_\_ % surface \_\_\_\_\_

Sub-surface Soil type sand Colour yellow  
 Rock depth to rock \_\_\_\_\_

Drainage  well  mod  poor depth water \_\_\_\_\_ cm Wet all year winter/spring

Litter 3φ - 7φ % cover \_\_\_\_\_ Bare Ground << 2 %cover \_\_\_\_\_  
 Depth 1 leaf cm

Env. Geol: QTS Wetlands not mapped




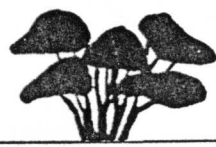

BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only



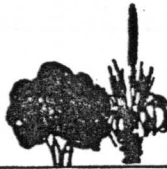


From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.




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 8m	under 8m
LIFE FORM		Woodland 	under 5m 		
COVER CLASS (%)		1φ → 3φ	<< 2%		
DOMINANT SPECIES		Euc. gomph	B. attenuata (overhanging on E. side)		

	SHRUBS			SHRUBS	
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM			Low Scrub B 		
COVER CLASS (%)	< 2%		1φ + 3φ		2 - 1φ
DOMINANT SPECIES	Dry. sessilis		Xanthorrh. gre Hakea prostrata		Petrophile serr Leucopogon Rhagodia bac

	GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m
	LIFE FORM		Open Herbs 		
COVER CLASS (%)		1φ - 3φ			1φ → 3φ
DOMINANT SPECIES		Daucus gloch Trachymene pulosa Lomandra mar + herb			Loxocarya Meso pseudo

4. VEGETATION CONDITION

1	'PRISTINE'	COMMENTS Old white ants nest ? Grazed lots of herb weeds 5φ% of herbs were Galium + Hypochaeris
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	



