

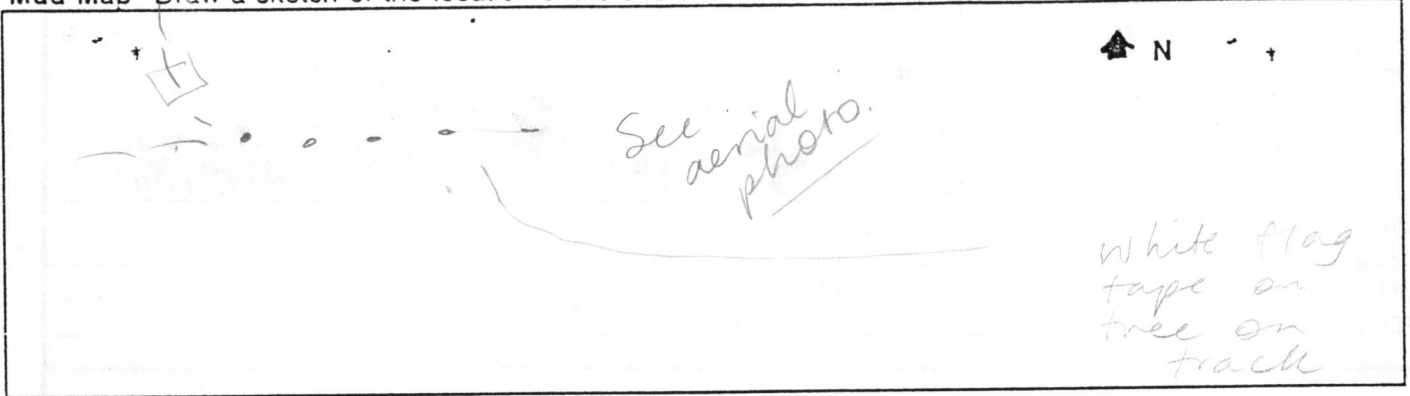
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA PINJAR LAKE SITE NUMBER PINJ 04  
 DATE TRIP 10.11.94 RECORDERS NCT, JJA  
 DATE TRIP 12.12.94 RECORDERS BTK  
 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

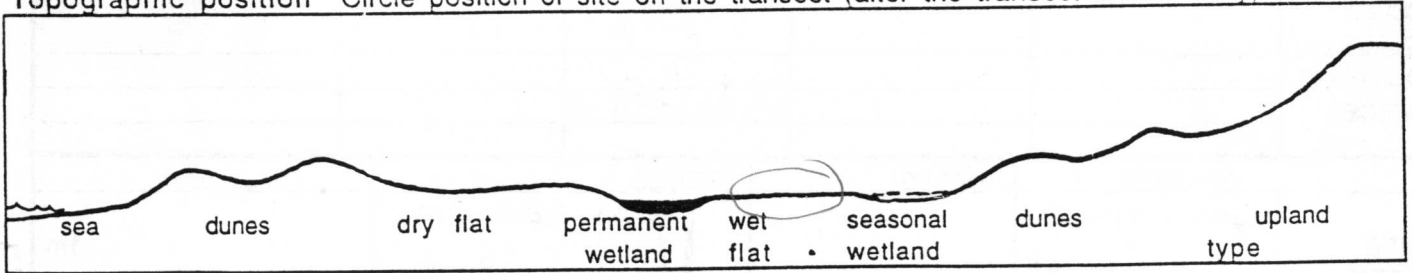
Mud Map Draw a sketch of the location of the site below.



Road Location \_\_\_\_\_  
 Geographic Location Latitude 31°38.3' S Longitude 115°49.0' E Altitude 50m  
 Reference Map \_\_\_\_\_  
 Photograph \_\_\_\_\_ Photographer's Name NCT Photo No 31

*250m E edge of error 36m*

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 sandy & peaty like potting mix Colour chocolate brown  
 Exposed rock type \_\_\_\_\_ % surface \_\_\_\_\_  
 Sub-surface Soil clay loam Colour blue/grey  
 Rock type \_\_\_\_\_ depth to rock \_\_\_\_\_  
 Drainage well mod poor depth water \_\_\_\_\_ cm Wet all year winter/spring  
 Litter > 70 % cover \_\_\_\_\_ Bare Ground \_\_\_\_\_ % cover  
 Depth 4 cm

*Env. Geol S4*

*sumpland B1*

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

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**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%

LIFE FORM	TREES			MALLEES	
	over 30m	15-30m	5-15m under 5m	over 8m	under 8m
		mostly 15m Forest 			
COVER CLASS (%)		3φ → 7φ			
DOMINANT SPECIES		E. rudis (tall skinny trees)			

LIFE FORM	SHRUBS			SHRUBS	
	over 2m	2m - 1.5m	1.5 - 1m	1-0.5m	under 0.5m
			open low scrub B. 		
COVER CLASS (%)			2 + 1φ		
DOMINANT SPECIES			(Labiichea) c Astartea c	oxylobium all grass	linearal

LIFE FORM	GRASSES	HERBS	SEDGES	SEDGES	
	low grass			over 0.5m	under 0.5m
COVER CLASS (%)	3φ → 7φ		3φ → 7φ		
DOMINANT SPECIES	<del>Grass sp</del> Hemi unc (Agrostis)		All collected Hep? Lepido Baum arrie & jun		

**4. VEGETATION CONDITION**

1	'PRISTINE'	<p align="center">COMMENTS</p> <p>* = if native site in very good/ex if not " " " good/degraded condition</p>
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	



