

Labelled  
AW

BJR 28/05/07

Abba Forest Block

UCL 97

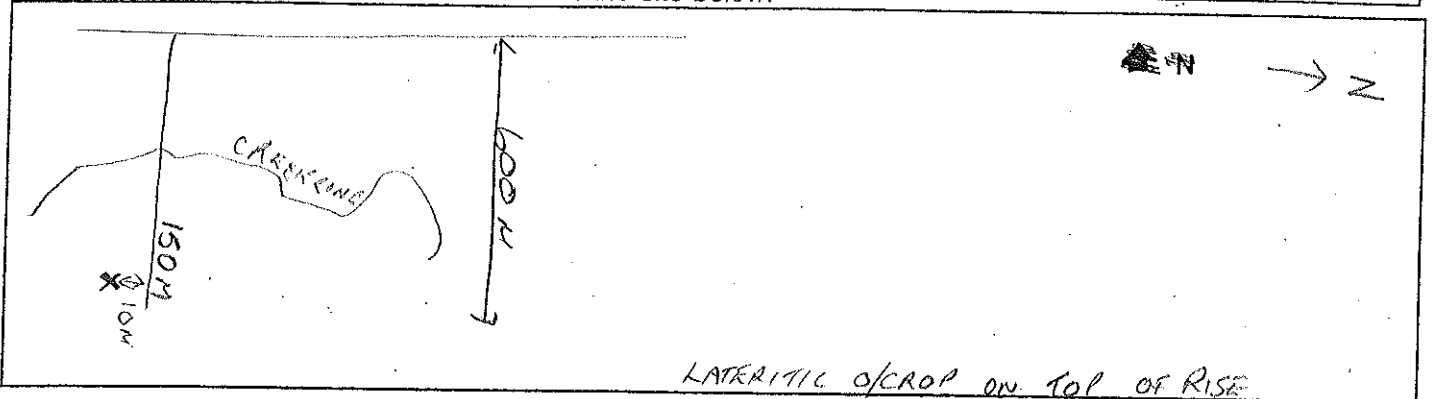
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA WINICHER SCARP STATE FOREST SITE NUMBER UCL 61?  
 DATE TRIP 18.9.04 RECORDERS JAN GRAY, LOGAN ANDERSON, ANDREW WEBB  
 DATE TRIP \_\_\_\_\_ RECORDERS BEC RYAN VANESSA CLARKE  
 DATE TRIP \_\_\_\_\_ RECORDERS \_\_\_\_\_  
 BOTANIST ANDREW WEBB

1. LOCATION of the QUADRAT

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

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



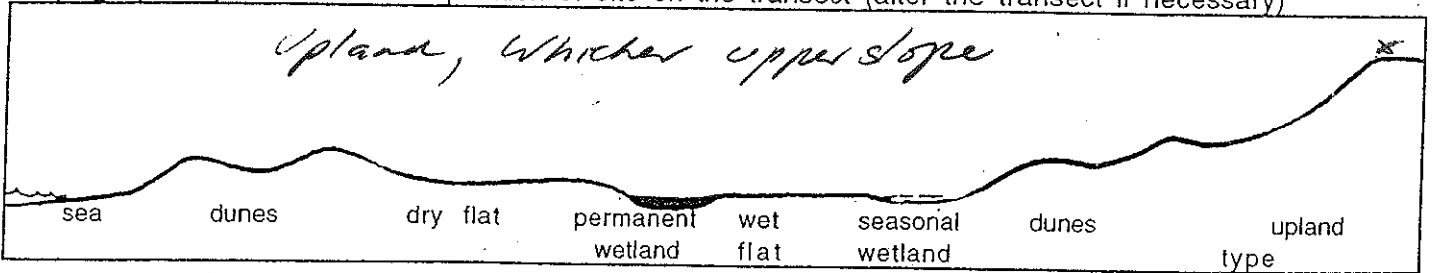
Road Location 600m along track east from Thompson Road, then 10m south of track  
Shire of Busselton

Geographic Location Latitude 33° 41' 55.1" S Longitude 115° 34' 02.2" E Altitude \_\_\_\_\_

Reference Map CoG Map 55

Photograph \_\_\_\_\_ Photographer's Name \_\_\_\_\_ Photo No \_\_\_\_\_

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 lateritic SANDY LOAM Colour BROWN  
Exposed rock ✓ type LATERITIC 90% surface GRAVEL & LARGE ROCK

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

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

Litter LESS THAN 10 % cover Bare Ground LESS THAN 5 % cover  
Depth 1 cm







BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only











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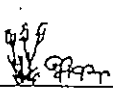

3. VEGETATION STRUCTURE AND COVER

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

Cover Class      2-10%      11-30%      31-70%      over 71%

LIFE FORM	TREES			MALLEES	
	over 30m	10-30m	under 10m	over 8m	under 8m
		ADJ. 	(LW) 10-30  		
COVER CLASS (%)		PLANT No. ↓ JARRAH	No. ↓ C. NAKAMOTOYAN	No. ↓	No. ↓ 1
DOMINANT SPECIES*					

LIFE FORM	SHRUBS		SHRUBS	
	over 2m	2m-1m	under 1m	
	ADJ.   	2-10 (OS)   	10-30 (LS)    	2m 1m
COVER CLASS (%)	DASYPOGON NOOKERII	No. ↓ XANTHORAEA KRESII	No. ↓	No. ↓
DOMINANT SPECIES*	ACACIA RYDERIANA			CALOTHAMNUS SANGUINEUS PERICLYMMA KLIPICAM. ACACIA PULCHERRA BOSSIA PULCHERRA

LIFE FORM	GRASSES	HERBS	SEDGES	OTHER
			(V0HB) 2-10   	(V0SG) 2-10   
COVER CLASS (%)		No. ↓ PHLEBOCARYA CILIATA	No. ↓ LYMCARIA CINARIA	No. ↓
DOMINANT SPECIES*				

WEEDS 0% COVER

Trees/Mallees	%	COMMENTS
Shrubs	%	
Grasses	%	
Herbs	%	
Sedges	%	

4. VEGETATION CONDITION SCALE

1	'PRISTINE'	COMMENTS FROM ACCOUNTS AREA HAS BEEN SCRUB ROLLED IN 1960s
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	

\* If more than 3 dominant species write "mixed"



