

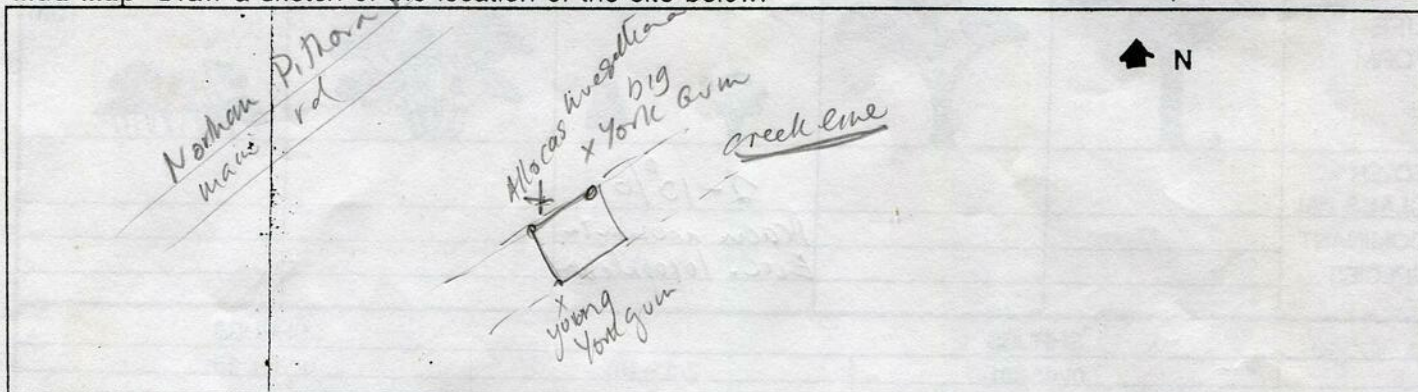
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA Konnonongoring Creekline SITE NUMBER Ron2 K-ck
 DATE TRIP 31/8/96 RECORDERS MP, WD, JACK OG, BM.
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Cate Taus.

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.



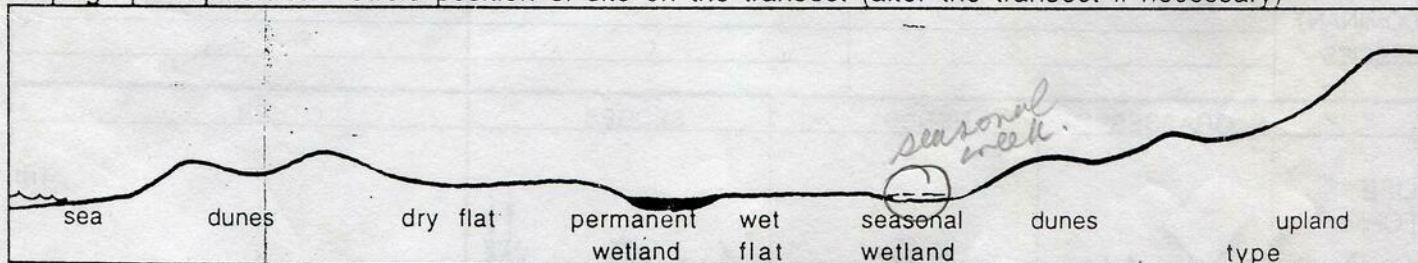
Road Location off Northam Pithara Rd.

Geographic Location Latitude 31°00'37.5 S Longitude 116°47'06.9 E Altitude

Reference Map 31°00' - 645 116°46' - 987 4SAT. ± 120m.

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 sandy loam Colour light brown
 Exposed rock type _____ % surface _____

Sub-surface Soil sandy loam - clay Colour light brown
 Rock type _____ depth to rock _____

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

Litter 10 - 30 % cover
 Depth / cm Bare Ground 2 - 10 % cover

York Gum, Jam low open woodland over grassland + open heathland
(Guldoats, Ara, Vulpia) (Hypochaeris, Banya, Dichopogon)

BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only

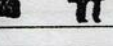
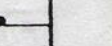
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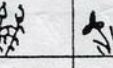
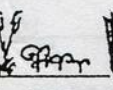
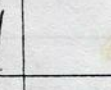
3. VEGETATION STRUCTURE AND COVER

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

Cover Class	2-10%	10-30%	30-70%	over 70%
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TREES			MALLEES		
	over 30m	10-30m	under 10m	over 8m	under 8m
LIFE FORM					
COVER CLASS (%)			2-10%		
DOMINANT SPECIES			Acacia acuminata Euc. toxophloea		

SHRUBS		SHRUBS	
	over 2m	2m-1m	under 1m
LIFE FORM	  	  	   
COVER CLASS (%)			
DOMINANT SPECIES			

GRASSES		HERBS		SEDGES		OTHER	
LIFE FORM	 	   	  				
COVER CLASS (%)	30-70%	10-30%	2-10%				
DOMINANT SPECIES	*weed Silvergrass (native)	*Hypochaeris glabra Banya Arctostaphylos Dichopogon	2 Lepidosperma "tussocks"				

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	high cover into grasses + herbs. dead branches in situ
5	DEGRADED	

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE Label each plant with plants number, site code, date and plant's name or working name if required

SITE No R-ck (Kor 2)

Date 31/8/96

57/96 start 47

Record on Sheet

Column 1 plant name

Column 2 plant number

Column 3 flowering time- TICK if species flowering

Column 4 identification check

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TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Acacia acuminata	1			Dichapetalon capillipes = 17	53			Dichapetalon capillipes	17		
Eucalyptus loxophleba	2			* Avena barbata	63			* Euphorbia	18		
				* Avena diandra	57			Tachymenon bipartita	19		
				* Ara cupaniana	53			Lawsonella cressida	20		
				Austroripis variabilis	52			Podolycia sp. SNAHALIOB	21		
				Notodanthonia setacea	51			Palaeodryas etimodes	22		
				* Briza maxima	48			Dioscorea nana	23		
				GRASSES				Caladallia hirta	24		
				* Neelu dominant Avena	23			Hydrocotyle pileifera	25		
				Neurocline alopecuroides	25			Bulbine semi-barbata	26		
				* Vulpia myuros	32			Dalman Yellow Gilbertia tenuifolia	27		
				* Vulpia myuros	43			Caladenia thymifolia	28		
				Sida sp. (prob) elegantissima	44			Chailanthus australis	29		
				* Eudartea longi Plora	60			SEDGES			
				noting Vulpia myuros	61			Benidosperma costata	30		
				HERBS				Podolycia lessonii = 34	31		
				Burchardia conocephala	59			* Silene gallica	32		
				Chaenascilla cymibosa	4			Herb Nicotiana rotundifolia	33		
				Tribonanthes xanthopetala	5			HERBS (cont)			
				Broselia batrachium	6			Thysanotus & dichotomus	34		
				Thelymitra autumniflora	7			Podolycia lessonii	35		
				* Ostrya sp. claudens	8			Podolycia nodulosa	36		
				* Aristolochia claudens	9			Podolycia exserta	37		
				* Aristolochia claudens	10			Bilbatia tenuifolia	38		
				* Trifolium xanthopetala	11			* Zalusia diocaea	39		
				* Senecio xanthopetala	12			Senecio xanthopetala = 12	40		
				* Ursula xanthopetala	13			Senecio xanthopetala	41		
				Borya laciniosa	14			Wulberia diocaea	42		
				Grass	15			Dampiera laurifolia	43		
				* Brachidium	16			Dalman Yellow Gilbertia tenuifolia	44		

Note: Treasura with inflated fruit = 19. no green-
 Enucleo = Parentucella latifolia
 Vellera cuneolata
 Trachymene apiculata
 Erymophyllum penellum
 * Petrophragma velutina
 46 Cassia sp. (45) ad white climbing Proserpinaca
 ad prod. macrantha subsp. ruscifolia
 47 = 2
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