

Swan Coastal Plain Survey - SURVEY RECORDINGSHEET

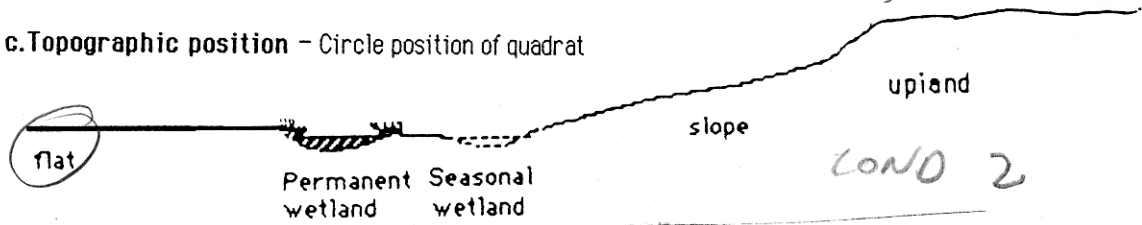
QUADRAT No. BRICK 5 VEGETATION TYPE PERICALYPTA Heath
 DATE TRIP 11 AUG. 1991 BOTANIST D. COOBY
 VOLUNTEERS DIANA STAN, MARY, ROSE

1. LOCATION of the QUADRAT 24/11/92 BTR

a. Mud Map Draw a sketch of the location of the quadrat the back of this sheet. →

b. Photograph Photographer's name _____

c. Topographic position - Circle position of quadrat



Keighery and Keighery, 1990
 Adapted from Griffin and Keighery, 1989
 MOORE RIVER to JURRIEN SANDPLAIN
 SURVEY. WILDFLOWER SOCIETY of WA

2. SITE DATA Circle the correct response
 Slope flat gentle steep Aspect N NE E SE S SW W NW

% Bare ground 0.2% Drainage well mod poor Wet All year winter/spring

Litter (% cover) 0.2% Surface soil SANDY LOAM Sub-surface soil ORANGE SAND CLAY

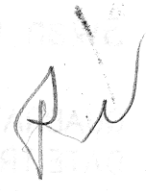
3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes	over 70%	TREES		MALLEES		Height (metres)
	50-70%	> 15m or 5-15m 	Under 5m 	MALLEE SHRUB less than 8m 	MALLEE TREE 8m or more 	
	30-50%	COVER CLASS (%) 7-15m 5-15m	UNDER 2M			
	20-30%	SHRUBS <u>scattered Vm. juncea</u>		SHRUBS		
10-20%		over 2m 	2.0-1.5m 	1.5-1.0m 	1.0m - .5m Pencil ellip 	under 5m
2-10%		COVER CLASS (%)	UNDER 2M	2-10%	OVER 70%	2-10%
0%						
	under 2%	MAT PLANTS		BUNCH GRASSES	HERBS	SEDGES
		under 10cm 	under .5m 	under .5m (except creepers) 	over .5m 	under .5m
		COVER CLASS (%) UNDER 0.2%	0%	UNDER 0.2%	2-10%	UNDER 0.2%

BRICKS

UPDATED

MAP
16/5/96



MANS

DRAW

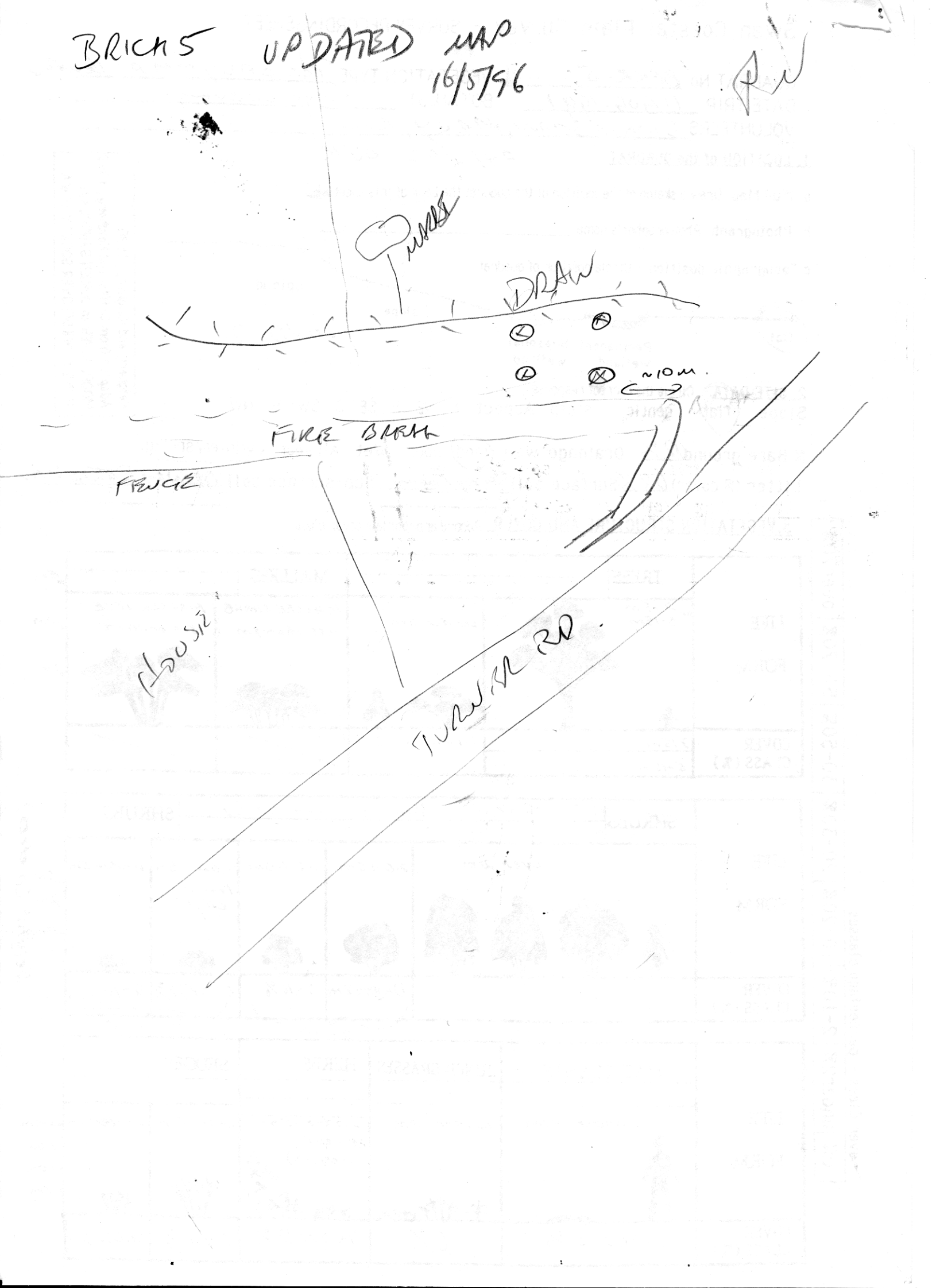
FIRE BRICK

FENCE

HOUSE

TUNAWA RD

~10m



4. SPECIES PRESENCE

QUADRAT No.
NEXT 50
BRICK

- work systematically through the vegetation; start with the tallest stratum, i.e. trees
- within each stratum try to record the most common species first and the most uncommon last.
- as each species is collected label it with a numbered tag and use this number on your recording sheet
- indicate if the species is in flower

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MOORE RIVER to JURIE SANDPLAIN
SURVEY. WILDFLOWER SOCIETY of WA

18/2/92
BKC

	No	FI	No	FI	No	FI
Trees						
Viminaria juncea	1	X				
Viminaria juncea 14 Nov						
Mallees						
Stenobolus						
SHRUBS						
Dacrydium	2	X				
Beilschmiedia ellipticum	3	X				
Hakea sulcata	4	X				
Hakea varia	5	X				
Baeckhaea camporosmae	6	X				
Xanthorrhoea preissii	7	X				
Xanthorrhoea ceratophylla	8	X				
Mesobryonia	9	X				
Syntherisma petiolaris	10	X				
Hakea varia	11	X				
Pericallis ellipticum (baby)	13	X				
Stirlingia latifolia	15	X				
Pericallis ellipticum	16	X				
Kunzea recurva	17	X				
Hakea varia	24	X				
Gompholobium marginatum	25	X				
Hakea varia	26	X				
Myrtacoma kunzea recurva	27	X				
Geostrophium spicatum	28	X				
Baeckhaea camporosma	50	X				
Mat Plants						
Moss + L. caespitosa	29	X				
Ditto	30	X				
Moss (Nov. 91)	48	X				
Bunch Grasses						
Mesochloa tetragona	9	X				
Hypochaeris exsuisca	12	X				
Leptocarpus coarctatus	21	X				
Cyathochaeta avenacea	22	X				
Loxocarya fasciculata (Nov)	36	X				
Leptocarpus coarctatus	40	X				
Schoenus leucophaea	41	X				
Lepidosperma angustatum	42	X				
Schoenus leucophaea	43	X				
Schoenus leucophaea	44	X				
Schoenus leucophaea	45	X				
Schoenus leucophaea	46	X				
Schoenus leucophaea	47	X				
Schoenus leucophaea	48	X				
Schoenus leucophaea	49	X				
Tricoryne elabior	38	X				
Herbs						
Caesia parviflora	14	X				
Hypochaeris glabra	18	X				
Ursinia anthomoides	19	X				
Thysanotus patersonii	20	X				
Schoenus breviflorus		X				

0 add to database