

Swan Coastal Plain Survey - SURVEY RECORDING SHEET

QUADRAT No. TALB 12
 DATE TRIP 18/9/91
 VOLUNTEERS _____

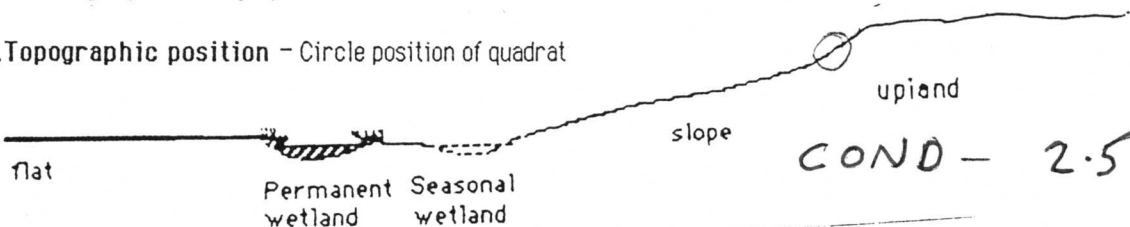
VEGETATION TYPE Wandoo Woodland
 BOTANIST GJK BJK

1. LOCATION of the QUADRAT

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 JURIE 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 20% Drainage well mod poor Wet All year winter/spring

Litter (% cover) 50% Surface soil red loam Sub-surface soil lat-quartzite
 Mapped Soil FB (King Wells, 1990) rocky

3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes	over 70%	TREES <u>Wandoo</u>		MALLEES		Height (metres)	
	50-70%	LIFE FORM	<u>> 15m</u> or <u>5-15m</u> 	<u>Under 5m</u> 	<u>MALLEE SHRUB</u> <u>less than 8m</u> 		<u>MALLEE TREE</u> <u>8m or more</u>
	30-50%	COVER CLASS (%)	<u>> 15m</u> <u>5-15m</u> <u>10%</u>				
	20-30%	SHRUBS	SHRUBS				
10-20%	LIFE FORM	<u>over 2m</u> 	<u>2.0-1.5m</u> 	<u>1.5-1.0m</u> <u>Ac pul</u> <u>Hak eri</u> <u>Hyp ang.</u> 	<u>1.0m - .5m</u> 	<u>under 5m</u> <u>Hak ko</u> 	
2-10%	COVER CLASS (%)			<u>5%</u>		<u>20%</u>	
0%	under 2%	MAT PLANTS	BUNCH GRASSES	HERBS	SEDGES		
	LIFE FORM	<u>under 10cm</u> 	<u>under .5m</u> <u>Neurachne</u> <u>stip pyc</u> 	<u>Borya sph</u> <u>tricoch spath</u> <u>under .5m</u> <u>clayey sand</u> <u>(except</u> <u>creepers)</u> <u>Briza max</u> 	<u>Mes. tetr.</u> <u>over .5m</u> 	<u>under .5m</u> 	
	COVER CLASS (%)		<u>10%</u>	<u>30-50%</u>		<u>10-20%</u>	

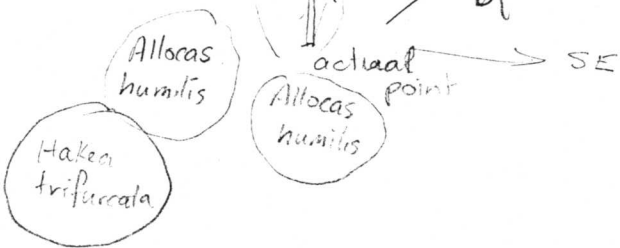
photograph
creepers
eg for bunchgrasses

undulate
leaf pra. →

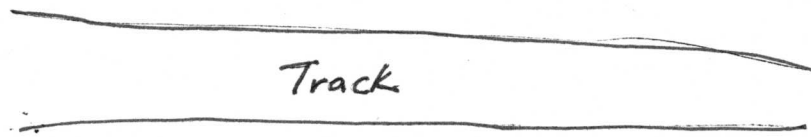
Harmosacanthos

adenanthos

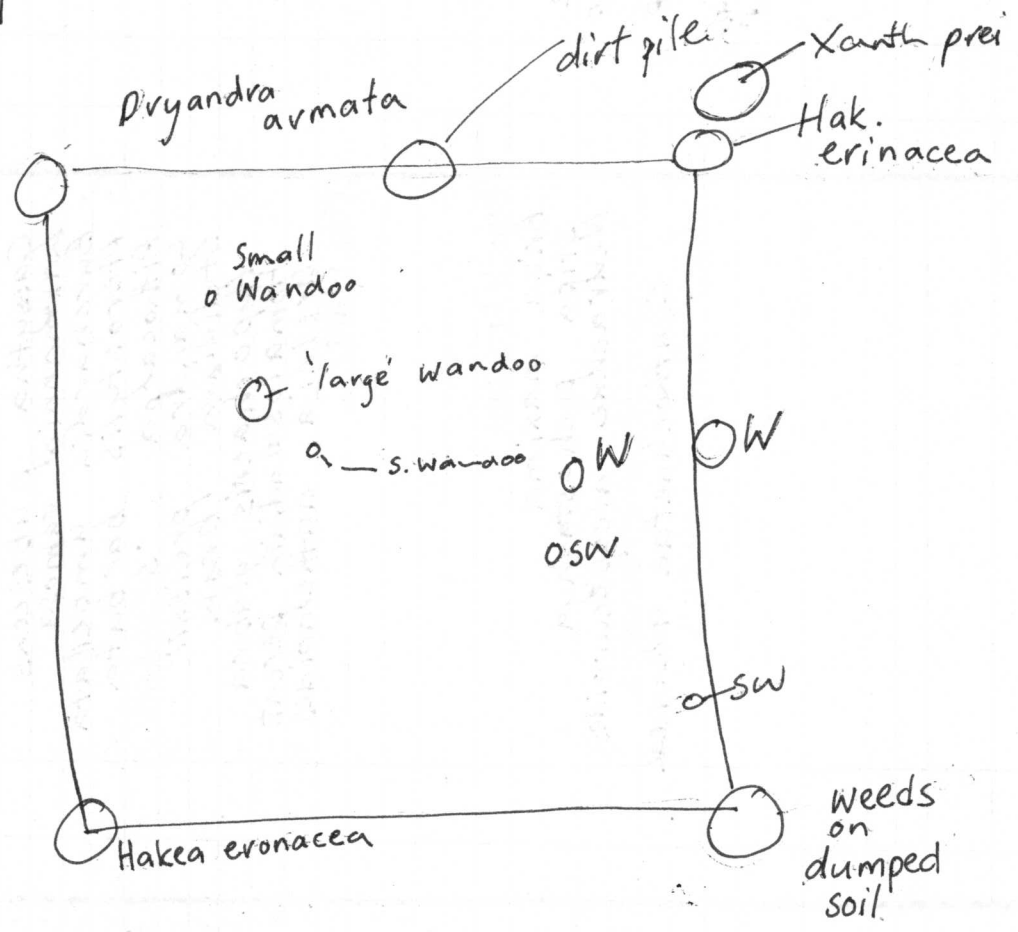
photo point
upright broken branch
with a tag.



left
- approximate pos.
move 1m into smokebush
(NW)



4/18/15



- Adj - granite boulders,
- Dichopogon preissii
- Stypandra
- Amig. bulb
- Ptero recurva