

(N)

Swan Coastal Plain Survey - SURVEY RECORDING SHEET Please use pencil

BUSHLAND AREA: _____

QUADRAT No. ELLIS (2) VEGETATION TYPE _____

DATE TRIP 19/9/93 BOTANIST GREG. K

VOLUNTEERS DI, GARY, MARY, GEOFF

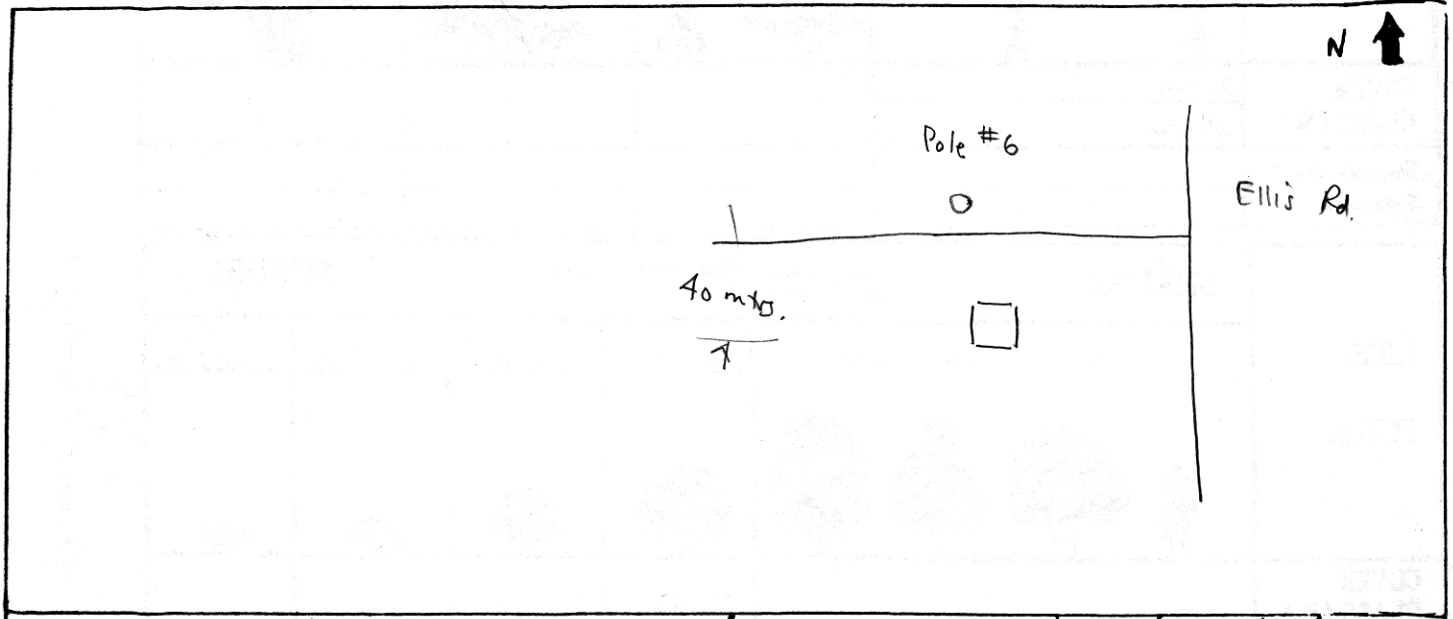
DATE TRIP 13/10/93 BOTANIST ~~GREG~~ NA ME GK

VOLUNTEERS _____

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

1. LOCATION of the QUADRAT

a. Mud Map Draw a sketch of the location of the quadrat

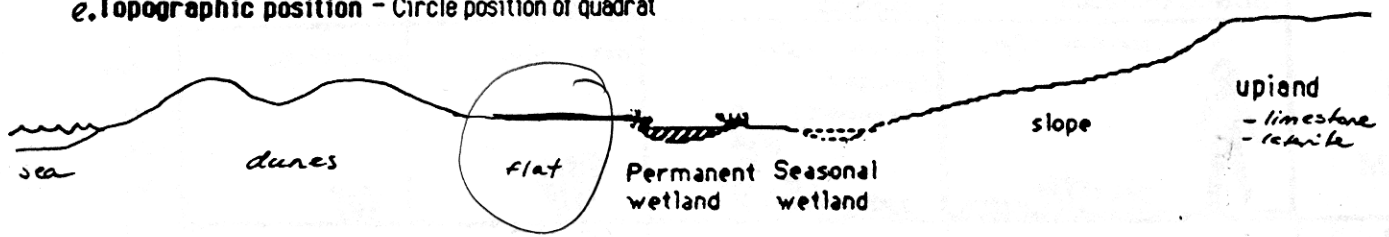


b Road Location	c. Latitude	Longitude
	32 55 52.0	115 42 46.3

d. Photograph Photographer's name _____ Photo No _____

Altitude
5m ± 100

e. Topographic position - Circle position of quadrat



2. SITE DATA - Circle the correct response

Slope flat gentle steep

Aspect

N	NE	E	SE	S	SW	W	NW
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Surface soil Brown Clay

Sub-surface soil Limestone EG = L55

Drainage well mod poor

Wet All year winter/spring

Litter (% cover) 50-70

% Bare ground under 2%

P.T.O.

3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes

0%	under 2%	2-10%	10-20%	20-30%	30-50%	50-70%	over 70%
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LIFE FORM	TREES	MALLEES	15m				
	<p>under 5m</p> <p>5-15m</p>	<p>under 5m</p>	<p>MALLEE SHRUB less than 8m</p>	<p>MALLEE TREE 8m or more</p>	10m	5m	
COVER CLASS (%)	2-15m						
Dominant Species	5-15m						

LIFE FORM	SHRUBS	use the height classes indicated				SHRUBS	Height (metres)
	<p>over 2m</p>	<p>2.0-1.5m</p>	<p>1.5-1.0m</p>	<p>1.0m - .5m</p>	<p>under .5m</p>	3m	
COVER CLASS (%)		2-10	30-50%				
Dominant Species		Acac. Salia Lepto, Leema.	Xanth. pic				

LIFE FORM	BUNCH GRASSES	HERBS	SEDGES		1.0m	.5m
	<p>under .5m</p>	<p>under .5m (except creepers)</p>	<p>over .5m</p>	<p>under .5m</p>		
COVER CLASS (%)		30-50	10-20 30-50	30-50%		
Dominant Species		Brachycomya	Gomia	lep long lepto.		

4. VEGETATION CONDITION

PRISTINE		Comments Swards some weed presence but scattered, moss mat.
EXCELLENT	✓	
VERY GOOD	✓	
GOOD	✓	
DEGRADED		

ADJ Plats

Centropogon arist.

Trachypogon caes.

Apium anuum

Poly. multi