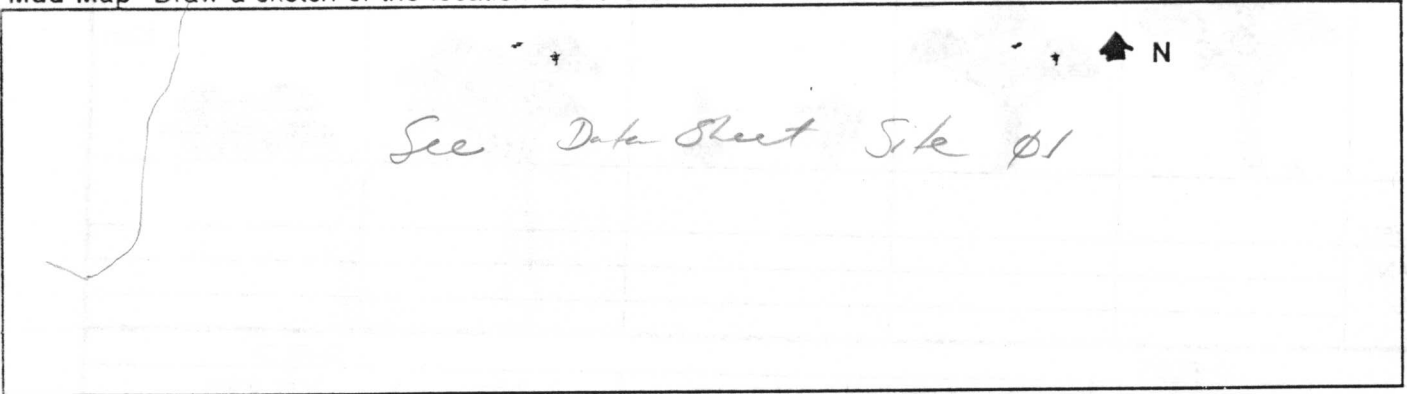


BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA LAKE RICHMOND SITE NUMBER RICH 02
 DATE TRIP 18/10/94 RECORDERS BJK, JJA, NCT
 DATE TRIP 6/12/94 RECORDERS BJK, JJA
 DATE TRIP _____ RECORDERS _____
 BOTANIST BJK

1. LOCATION of the QUADRAT

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

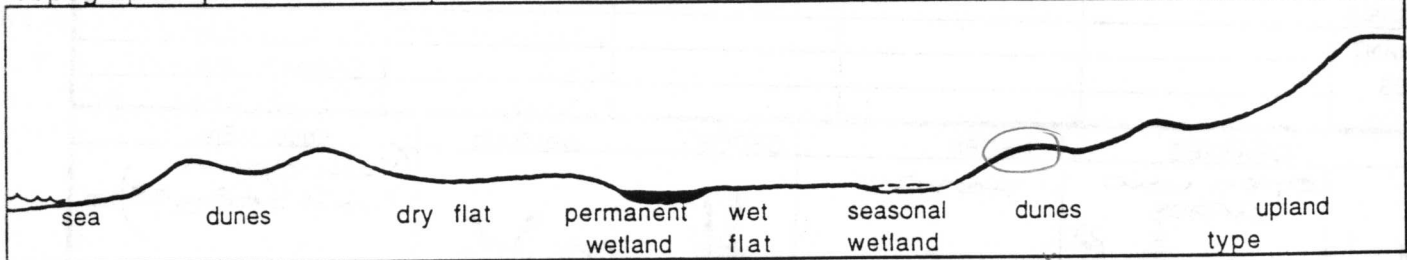


Road Location _____

Geographic Location Latitude 32° 17.45 S Longitude 115° 43.73 N Altitude 42
 Reference Map -153 .122 mt

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 sand Colour grey
 Exposed rock type - % surface -

Sub-surface Soil sand Colour grey
 Rock type _____ depth to rock _____

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

Litter	_____	% cover	_____	Bare Ground	<u>30-70</u>	% cover
	Depth	cm				

Env. geol : S_B















zone of C 1
Qu 2

BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only

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%

LIFE FORM	TREES			MALLEES	
	over 30m	15 - 30m	5 - 15m under 5m	over 8m	under 8m
					
COVER CLASS (%)					
DOMINANT SPECIES					
LIFE FORM	SHRUBS			SHRUBS	
	over 2m	2m - 1.5m	1.5 - 1m	1-0.5m Dwarf Scrub C	under 0.5m Open Dwarf Scrub D. 2m
					
COVER CLASS (%)				1φ-3φ%	2-1φ% 1m
DOMINANT SPECIES				Leucoparr Mel. huegellii Oleandra axill	Dianella rev Acanthocarpus Conostylis Tacksonia
LIFE FORM	GRASSES	HERBS	SEDGES	SEDGES	
	Open Low Grass	Herbs	over 0.5m	under 0.5m	
					
COVER CLASS (%)	1φ-3φ% 2-1φ%	3φ-7φ%		2-1φ%	
DOMINANT SPECIES	Poa por Bromus (red) Lagurus ovate	Dianella rev Euphorbia terracina Lomandra Conostylis		Loxocarpus asp Lepidosperma	

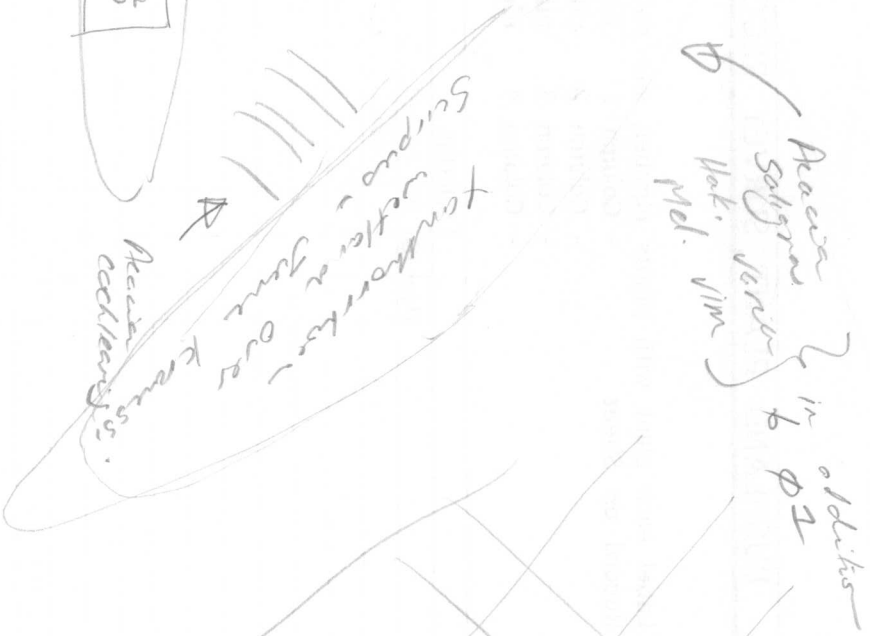
div
see
herb

ang

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	? Grazed by rabbits lots of bare ground Lower stratum 10y Euphorbia, Pelargonium, only 5 metres from track Probably burnt regularly - Mel. huegellii are very small.
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	

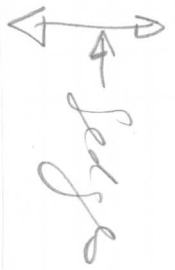
Drawn



Clearer & more invaded

Track

Trackside is near



P2