

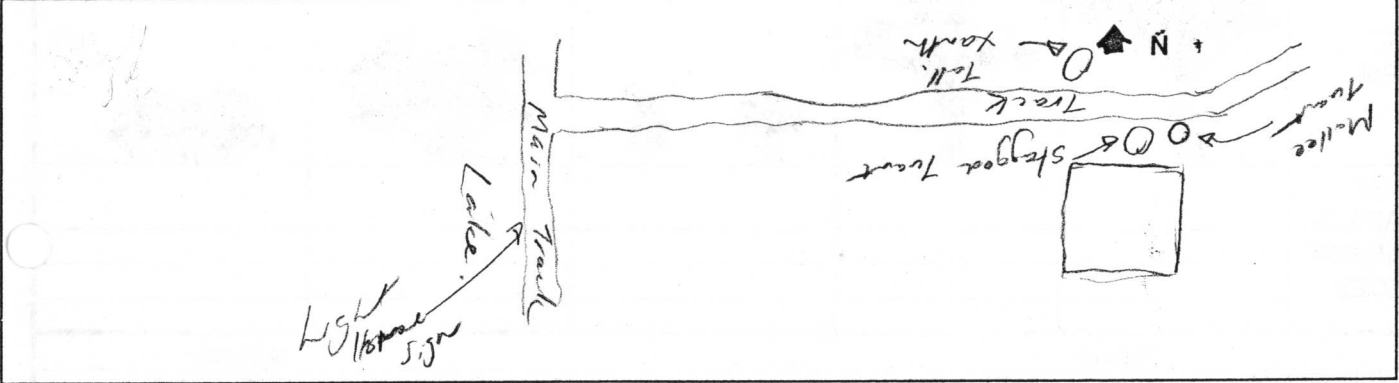
**BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only**

BUSHLAND AREA STAR SWAMP RES SITE NUMBER STAR 01  
 DATE TRIP 27/7/94 RECORDERS BJK, NA  
 DATE TRIP 5/12/94 RECORDERS BJK  
 DATE TRIP \_\_\_\_\_ RECORDERS \_\_\_\_\_  
 BOTANIST \_\_\_\_\_

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.

**1. LOCATION of the QUADRAT**

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

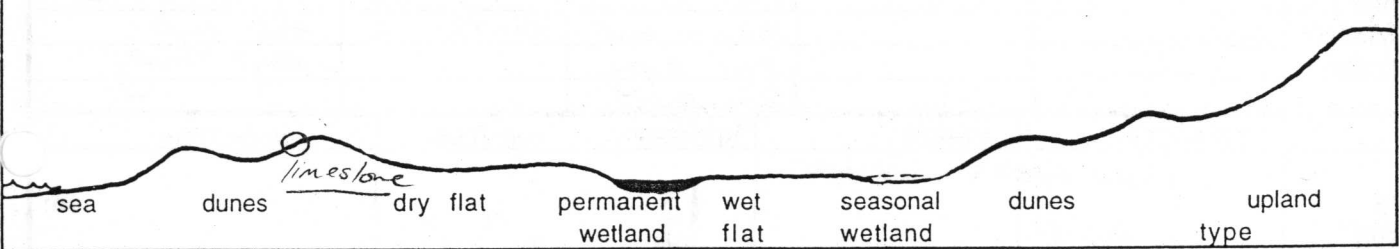


**Road Location**

**Geographic Location** Latitude 31° 51.545' S Longitude 115° 45.159' N Altitude \_\_\_\_\_  
 Reference Map \_\_\_\_\_ Not from C105

**Photograph** Photographer's Name NT Photo No 3

**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** type sand Colour orange/brown  
**Exposed rock** type limestone % surface < 2%

**Sub-surface Soil** type sand Colour ? orange  
**Rock** type limestone depth to rock varying

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

**Litter** < 2% % cover **Bare Ground** 0 % cover  
 Depth 1 leaf cm

Env. geol: LS

uplands zone of S1



BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.

- Column 1 plant name
- Column 2 plant number
- Column 3 flowering time- TICK if species flowering
- Column 4 identification check

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
(Tuart) <i>Euc. gomph</i>				5/12/94				<i>Burchardia umbellata</i>			
(Some as mallee)				<i>Almedia prostrata</i>				<i>Caesia micrantha</i>			
				Shpa = fl flavescens				* <i>Magel. arven.</i>			
				<i>Lomandra menziesii</i>				* <i>Saxifraga mult.</i>			
								* <i>Glediolus cany.</i>			
MALLEES								<i>Poranthera microphylla</i>			
								* <i>Cerastium glom.</i>			
								<i>Caradenia tetralia</i>			
				GRASSES				<i>Conostylis aculeata</i>			
				* <i>Eleochar. caly.</i>							
				* <i>Legumin. ovatus</i>							
SHRUBS				* <i>Azara tetra</i>							
<i>Acacia rostell.</i>				<i>Poa (perennis) par.</i>							
<i>Dryandra sess.</i>				* <i>Briar. maxima</i>				SEDGES			
<i>Acacia pulchella</i>				* <i>Arctostaph. longiflora</i>				<i>Lepidosperma angust</i>			
<i>Xanth. preussii</i>				* <i>Bromus diandrus</i>				A01			
<i>Hakea lissocarpa</i>				* <i>Briar. minor</i>							
<i>Pimelea calcicola (part)</i>											
<i>Phyllanthus caly.</i>				HERBS				<i>Baccharis crisp</i>			
<i>Melaleuca hde. g.</i>				<i>Hardinb. comp.</i>				<i>Caloth. grac</i>			
* <i>Heligon. capitatum</i>				<i>Tricoryne elchar</i>				<i>Tack. Senec</i>			
<i>Leucopogon propinquus.</i>				* <i>Homer. flaccida.</i>				<i>Rad. divari.</i>			
<i>Hibb. / Shyph.</i>				* <i>Petrobr. velutina</i>				<i>Gomph. bom.</i>			
				* <i>Tarletonia campestris</i>							
				<i>Lomandra menziesii</i>							
				<i>Dianella divaricata</i>							
				* <i>Lupinus cobbinii</i>							
				* <i>Hypochaeris glabra</i>							
				* <i>Milicia sahya</i>							
				<i>Crassula colobata</i>							

