

Reserve 18918

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

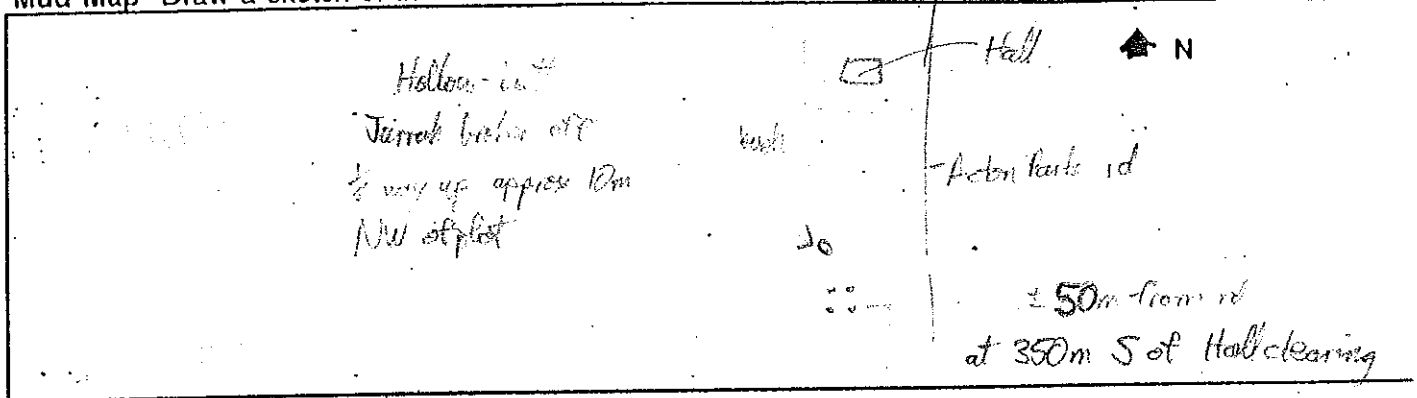
BUSHLAND AREA Acton Park reserve SITE NUMBER Acton Park 306
 DATE TRIP 4/8/05 RECORDERS J. Stevens, D. Cooper, A. Wickham
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

ACTN02
 ACTN Park 306
 15/06/05

1. LOCATION of the QUADRAT

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

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



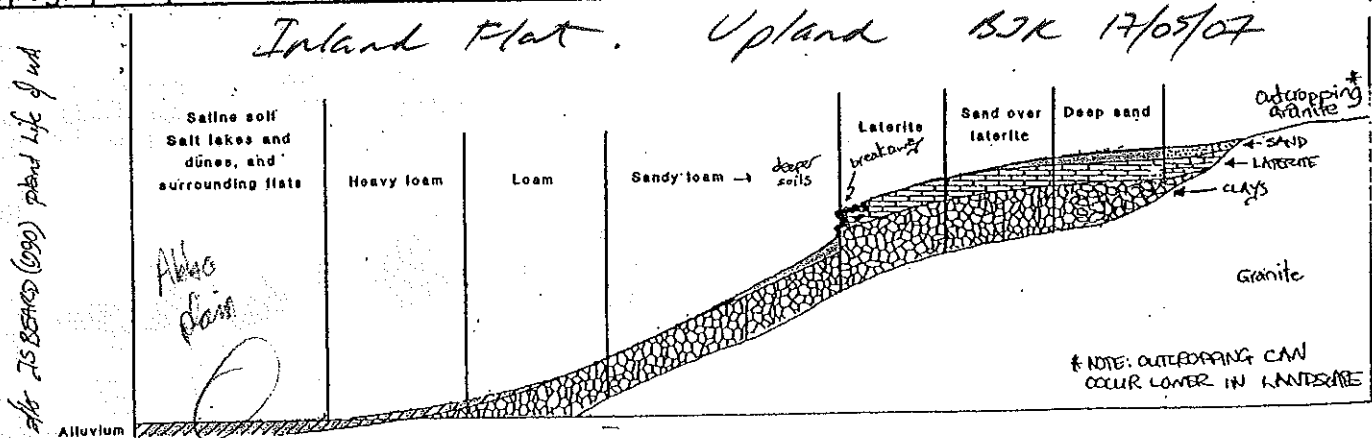
Road Location 40m West of Acton Park Road, Shire of Busseton.

Geographic Location Latitude 33° 46' 13.7" S Longitude 115° 32' 43.3" E Altitude _____

Reference Map CG Map 54

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 grey/brown sandy loam Colour _____
 Exposed rock type _____ % surface _____

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

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















Litter 15 % cover Bare Ground 0 % cover
 Depth 2 cm

BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Mulr)- 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%

		TREES			MALLEES	
		over 15m	5-15m	under 5m	over 8m	under 8m
LIFE FORM			710m 			
COVER CLASS (%)			30-70			
DOMINANT SPECIES			<i>Euc marginata</i> <i>Euc calophylla</i> - AD			
		SHRUBS			SHRUBS	
		over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM		Verteered 			Verteered 	
COVER CLASS (%)		30% less			70%+	
DOMINANT SPECIES		<i>Hakea amplicaulis</i> <i>Acacia extensa</i>			<i>Callitris sanawirra</i> <i>Stirlingia latifolia</i> <i>Podocarpus dracopis</i> - <i>Cyathochaete</i>	
		GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM						Verteered 
COVER CLASS (%)						30-70
DOMINANT SPECIES						<i>Tetragia octandra</i> <i>Mesostylis</i>

4. VEGETATION CONDITION

Comments

Excellent

ACTNO2

NAME	ID	SPECIES CODE	Remnant	Species Notes	Rem Notes	Bioplan report ref
5980	MELTHY	✓	17/1-1			BSN091
86	PODDRO	✓	17/1-1			BSN091
3954	GOMPOL	✓	17/1-1			BSN091
4413	BORCRE	✓	17/1-1			BSN091
17630	MARTEN	✓	17/1-1			BSN091
4476	ERISPI	✓	17/1-1			BSN091
18254	OPEAPI	✓	17/1-1			BSN091
3950	GOMKNI	✓	17/1-1			BSN091
23474	AGRHIR	✓	17/1-1			BSN091
1243	LOMSER	✓	17/1-1			BSN091
3714	BOSORN	✓	17/1-1			BSN091
5109	HIBAMP	✓	17/1-1			BSN091
957	MESTET	✓	17/1-1			BSN091
1036	TETOCT	✓	17/1-1			BSN091
1092	LOXCIN	✓	17/1-1			BSN091
17691	DEFAS	✓	17/1-1			BSN091
1062	ANAPRO	✓	17/1-1			BSN091
945	LEPSQU	✓	17/1-1			BSN091
6348	CONPEN	✓	17/1-1			BSN091
3953	GOMOVA	✓	17/1-1			BSN091
59	LINLIN	✓	17/1-1			BSN091
7688	STYBAR	✓	17/1-1			BSN091
6291	XANPUS	✓	17/1-1			BSN091
8086	HYPGLA	✓	17/1-1			BSN091
1280	CHACOR	✓	17/1-1			BSN091
5825	HYPROB	✓	17/1-1			BSN091
5708	EUCMAR	✓	17/1-1			BSN091
1728	ALLFRA	✓	17/1-1			BSN091
5429	CALSAN	✓	17/1-1			BSN091
16672	DRYLIN	✓	17/1-1			BSN091
3331	ACAEXT	✓	17/1-1			BSN091
5129	HIBGLO	✓	17/1-1			BSN091
6245	PENPEL	✓	17/1-1			BSN091
3948	GOMCAP	✓	17/1-1			BSN091
2316	STILAT	✓	17/1-1			BSN091
14970	ADEBAR	✓	17/1-1			BSN091
12907	HOVTR(GRA)	✓	17/1-1			BSN091
2128	HAKAMP	✓	17/1-1			BSN091
2331	XYLOCC	✓	17/1-1			BSN091
1553	PATUMB	✓	17/1-1			BSN091
7454	DAMLIN	✓	17/1-1			BSN091
5135	HIBHYP	✓	17/1-1			BSN091
3832	DAVPHY	✓	17/1-1			BSN091
1228	LOMHER	✓	17/1-1			BSN091
1221	KINAUS	✓	17/1-1			BSN091
3464	ACAOBO	✓	17/1-1			BSN091
20051	HIBDIA	✓	17/1-1			BSN091
1253	XANGRA	✓	17/1-1			BSN091
1256	XANPRE	✓	17/1-1			BSN091
1238	LOMPAU	✓	17/1-1			BSN091
15535	SYNWHI	✓	17/1-1			BSN091
3557	ACASTE	✓	17/1-1			BSN091
6253	PLAFIL	✓	17/1-1			BSN091

plot sheet says
"17/1-1" ✓

but ACTNO2 didn't
put GRA
said "17/1-1" flower

actn01

NAME	ID	SPECIES	CODE	Remnant	Species Notes	Rem Notes	Bioplan report ref
3331	ACAEXT	✓	17/1-1				BSN092
5980	MELTHY	✓	17/1-1				BSN092
6396	LEUGLA	✓	17/1-1				BSN092
1790	ADEMEI	✓	17/1-1				BSN092
1256	XANPRE	✓	17/1-1				BSN092
1791	ADEOBO	✓	17/1-1				BSN092
17618	CYAEQU	✓	17/1-1				BSN092
3948	GOMCAP	✓	17/1-1				BSN092
1218	DASBRO	✓	17/1-1				BSN092
1243	LOMSER	✓	17/1-1				BSN092
5825	HYPROB	✓	17/1-1				BSN092
86	PODDRO	✓	17/1-1				BSN092
1240	LOMPUR	✓	17/1-1				BSN092
2331	XYLOCC	✓	17/1-1				BSN092
7454	DAMLIN	✓	17/1-1				BSN092
5135	HIBHYP	✓	17/1-1				BSN092
3968	HOVTRI	✓	17/1-1				BSN092
2316	STILAT	✓	17/1-1				BSN092
23474	AGRHIR	✓	17/1-1				BSN092
3502	ACAPUL	✓	17/1-1				BSN092
1253	XANGRA	✓	17/1-1				BSN092
1863	CONCAP	✓	17/1-1				BSN092
2299	PETLIN	✓	17/1-1				BSN092
1234	LOMNIG	✓	17/1-1				BSN092
4417	BORDIC	✓	17/1-1				BSN092
6348	CONPEN	✓	17/1-1				BSN092
1698	PTEVIT	✓	17/1-1				BSN092
7688	STYBAR	✓	17/1-1				BSN092
1343	THYPAT	✓	17/1-1				BSN092
7796	STYSCA	✓	17/1-1				BSN092
1592	CALFLA	✓	17/1-1				BSN092
1646	ERIDIL	✓	17/1-1				BSN092
1387	BURUMB	✓ CAN	17/1-1		CAN in plot sheets		BSN092
1308	LAXSES	✓	17/1-1				BSN092
14740	JACSPA	✓	17/1-1				BSN092
18254	OPEAPI	✓	17/1-1				BSN092
5708	EUCMAR	✓	17/1-1				BSN092
5668	EUCHAE	✓	17/1-1				BSN092
1728	ALLFRA	✓	17/1-1				BSN092
3537	ACASEM	✓	17/1-1				BSN092
1358	THYTRI	✓	17/1-1				BSN092
2273	PERSAC	✓	17/1-1				BSN092
17630	MARTEN	✓	17/1-1				BSN092
6006	PERELL	✓	17/1-1				BSN092
7602	SCACAL	✓	17/1-1				BSN092
1062	ANAPRO	✓	17/1-1				BSN092
1070	HYPEXS	✓	17/1-1				BSN092
945	LEPSQU	✓	17/1-1				BSN092
1092	LOXCIN	✓	17/1-1				BSN092