

QUADRAT DATA SHEETS

for the

DAVEY'S PROPERTY AT KONNONGORRING

(KONO 01 - KONO 20)

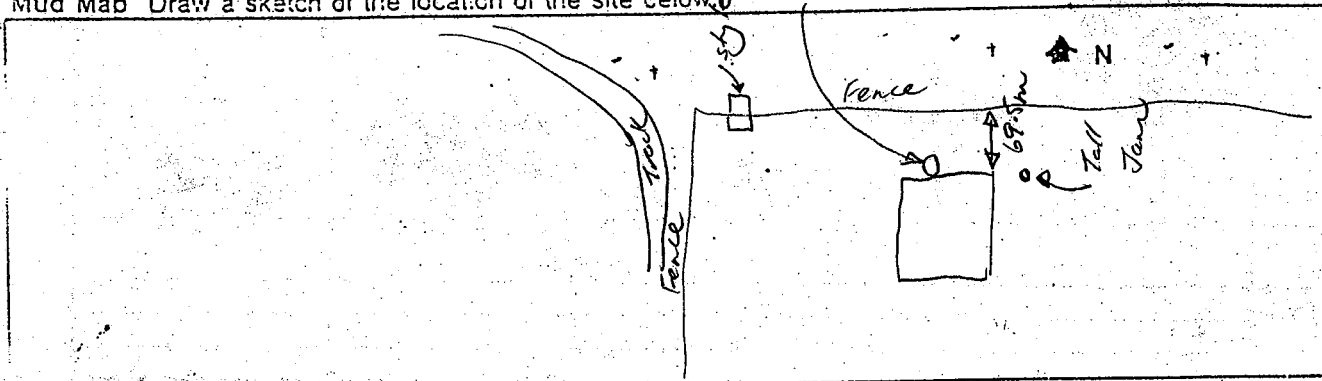
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVEY'S FARM SITE NUMBER KON/01
 DATE TRIP 31/8/96 RECORDERS Bob, Melanie, Sylvia, David
 DATE TRIP _____ RECORDERS Alice, Jennifer
 DATE TRIP _____ RECORDERS _____
 BOTANIST Bronwen Keighery

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

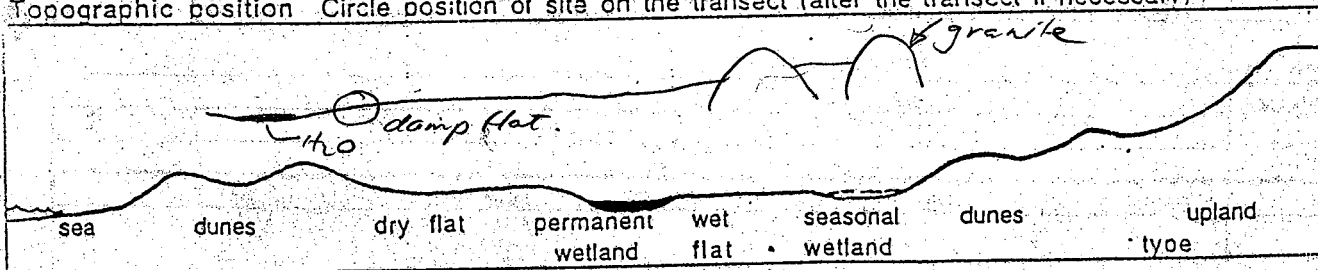
1. LOCATION of the QUADRAT

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



Road Location DAVEY'S FARM
 Geographic Location Latitude 31° 00' 63.9" S Longitude 116° 47' 00.3 E Altitude
 Reference Map 31° 00' 31.9" ± 5.8m 116° 47' 0.2"
 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 sandy loam Colour brown
 Exposed rock type _____ % surface _____
 Sub-surface Soil sandy loam Colour brown
 Rock type _____ depth to rock _____
 Drainage well mod poor depth water cm Wet all year winter/spring
 Litter 2-10% % cover _____ Bare Ground 2-10% % cover _____
 Depth cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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

SITE No KON 01

Date 31/0/96

5/11/96 Start 36

Record on Sheet

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

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

TREES	ssp LOXOPHLEBA	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
EUCALYPTUS LOXOPHYLLA	N	1		✓					GILBERTIA TENDIFOLIA	24		✓
ACACIA ACUMINATA	/	2		✓					VILLIA SYNOBOTANICA	25		✓
									MURMURA dioca TENELLA	26		✓
									PODANTHE MANGROSI	27		✓
									GONOCARPUS NODULOSUS	28		✓
									DRAKIMENE ornata	29		✓
MALLEES					*Briza maxima	no		✓	*HYPERICUM CRASSA	30		✓
					*AUCA barbata (no spec)			✓	PLOETVS DECLINATUS	31		✓
					Stypha elegantissima = 14	56		✓	SPHIGLOSUM POLYPHYLLUM	32		✓
					GRASSES				UNKNOWN ? Goodenia barbatula.	33		?
					NEURARINE ALEOPECUROS	13		✓	WATERIA ACUMINATA	34		✓
					STIPA ELEGANTISSIMA	14		✓	Trachymene cyanopetalak	36		✓
SHRUBS					Austroshipe sp. inhabilis (= 44)	16		?	Phylotus declinatus	37		✓
ALOUASUAIA CAMPESTRIS	/	2		✓	*VULPIA PYRUS	35		0	SEDGES			
CHORIZEMA GENISTOIDES	/	3		✓	*Vulpia	40						
DAMPSCALA LAVANDULACEA	/	5		✓	*Aiz cupaniana / caryophyllae	44		✓	CENTROLEPIS ARISTATA	Not collected		
PLATYSACEAE CIRROSA	/	8		✓	Austrostipe variabilis	44		✓		but see		
Chorizema genistoides (Aut)	= 3,	51		✓	Notodanthonia caespitosa	45		✓	Schoenus clandestinus = 17	53		✓
					Amphipogon caricinus var. caricinus	46		✓	- Grass confused with Gynandropsis			
					HERBS				Gnephosis tenuissima	78		✓
					Borya SPHAEROPHYLLA	6		✓	Walteria acuminata	39		✓
					Diatella DIVARICATA VAR. DIVARICATA	9		✓	Vellera cynarostamiae	42		✓
					BURBADA LONGISTA	12		✓	Thysanotus Thyrsoideus (= 79)	43		✓
					DROSORA MACROPHYLLA	11		✓	Podolepis lessonii = 23	49		✓
					*FURSINA ANTHEMOIDES	15		✓	Terorchymen fluff = ornata	49		✓
					CHAMESCILLA CORIMBOSA var latifolia	10		✓	Lourencilla ?	50		
					SCHOENUS CLANDESTINUS	17		✓	*Paratocellis latifolia	52		✓
					BORYA s? SIMPDOCETHALA = 6	18		✓	Gilberta tenuifolia = 24	54		✓
					THYSANOTUS Thyrsoideus (= 43)	19		✓	Podolepis lessonii = 48	55		✓
					ACHILLAGOM CAPILLIPES	20		✓	bushy fruits = Lobelia heterophylla	57		✓
					OPERCULARIA VAGINATA	21		✓				
					LAURENCILLA ROSEA	22		✓				
					PODILEPIS LESSONII	23		✓				

Q: THYSANOTUS MANGLETIANUS

CACADENIA ROEI ✓✓
PRASOPHYLLUM GRACILE ✓
LEPIDOSPERMA COSTAGE ✓

✓	PRASOPHYLLUM	SP	2
✓✓	BORVA	LACINIATA	✓
✓	CALADENIA	FLAVA SSP FLAVA	✓
	MENKEA	AUSTRALIS	✓

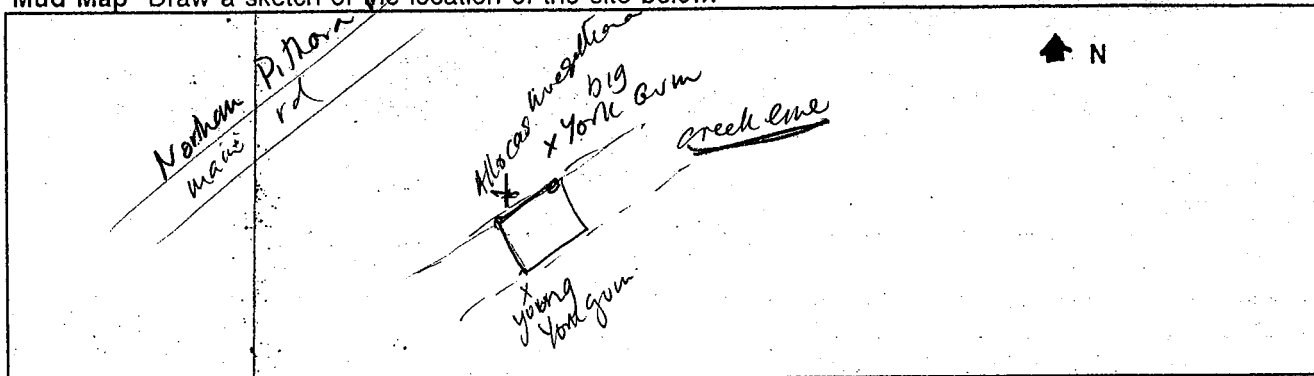
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA Konningrove creek line SITE NUMBER Ron2 K-ck
 DATE TRIP 3/8/96 RECORDERS MP, WD, JAC, OG, BM.
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Cate Taus.

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

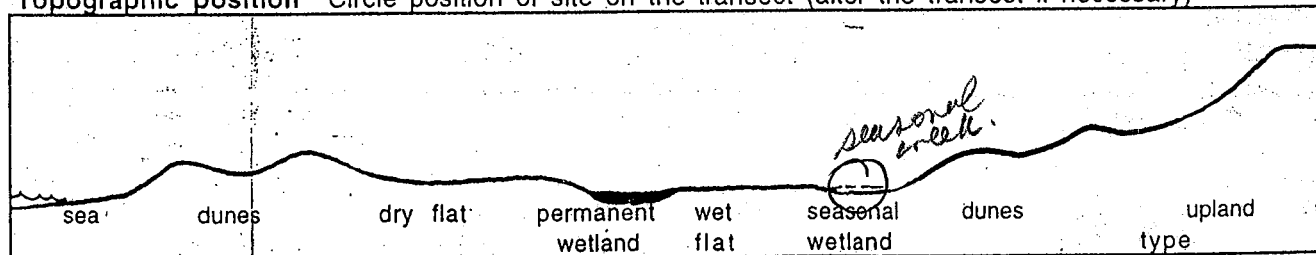
Mud Map Draw a sketch of the location of the site below.



Road Location off Northam Pithara Rd.
 Geographic Location Latitude 31° 00' 34.5" Longitude 116° 47' 04.1" Altitude _____
 Reference Map 3100.645 116° 46.987 4SAT. ± 120m

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 sandy loam Colour light brown
 Exposed rock type _____ % surface _____
 Sub-surface Soil sandy loam - clay Colour light brown
 Rock type _____ depth to rock _____
 Drainage well mod poor depth water _____ cm Wet all year winter/spring
 Litter 10-20 % cover _____ Bare Ground 2-10 % cover _____
 Depth _____ / cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No R-ck (Kon 2)
Date 31/8/96
57/196 Site 47

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Acacia acuminata</i>	1		✓	<i>Dichapogon capillipes</i> = 17	56		✓	<i>Dichapogon capillipes</i>	17		✓
<i>Eucalyptus loxophleba</i>	2		✓	* <i>Avena barbata</i>	63		✓	* <i>Thymochares glabra</i>	18		✓
				* <i>Arundo diandrus</i>	57		✓	<i>Trachymene capitata</i>	19		✓
				* <i>Arundo cymosa</i>	53		✓	<i>Lawsonella rosea</i>	20		✓
				<i>Austrostipa variabilis</i>	52		✓	<i>Podolpica</i> ssp. <i>SNAPHALIGLOSA</i>	21		✓
MALLEES				<i>Notodanthonia setacea</i>	51		✓	<i>Calandrinia eximiosa</i>	22		✓
				* <i>Birza nodosa</i>	48		✓	<i>Podolpica</i> ssp. <i>SNAPHALIGLOSA</i>	24		✓
				GRASSES				<i>Calandrinia hirta</i>	26		✓
				* <i>Weedy dominant Avena</i>	23		✓	<i>Hyperacetyl pilosifera</i>	27		✓
				<i>Nephraria alopecuroides</i>	25		✓	* <i>Bulbinia tenuis</i>	28		✓
SHRUBS				* <i>Vulpia myuros</i>	32		✓	<i>Dalrymplea Gilberti</i>	29		✓
				* <i>Austrostipa</i> ssp. <i>SNAPHALIGLOSA</i>	43		✓	<i>Calandrinia hirta</i>	30		✓
<i>Trachymene</i> with pungent points				<i>Silene sp. (prob) elegantissima</i>	44		✓	<i>Chaetanthes aristata</i>	31		✓
<i>Notoclea</i> no spec.				* <i>Thymochares longi</i> Flors	60		✓	SEDGES			
				notay				<i>Themidospoma costale</i>	33		✓
				<i>Vulpia myuros</i>	61		✓	<i>Podolpica lessonii</i> = 34	38		✓
				HERBS				* <i>Herb Silene gallica</i>	55		✓
				* <i>Thymochares arvensis</i>	39		✓	<i>Herb Nicotiana rotundifolia</i>	54		✓
				<i>Burchardia constricta</i>	4		✓	HERBS (cont.)			
				<i>Chaenactis cymulosa</i>	5		✓	<i>Myrica</i> ssp. <i>dichotoma</i>	33		✓
				<i>Thymochares</i> ssp. <i>SNAPHALIGLOSA</i>	6		✓	<i>Podolpica lessonii</i>	34		✓
				<i>Drosera heterophylla</i>	7		✓	<i>Senecioideus nodulosus</i>	35		✓
Note <i>Trachymene</i> with inflated fruits				<i>Thymochares antenaria</i>	8		✓	<i>Crassula</i> ssp. <i>SNAPHALIGLOSA</i>	36		✓
* <i>Parentucellia latifolia</i>				* <i>Podolpica clandestina</i>	9		✓	<i>Gilbertia tenuifolia</i>	37		✓
* <i>Vellea cynopetala</i>				<i>Podolpica calandula</i>	10		✓	* <i>Zakusackia divaricata</i>	38		✓
<i>Trachymene cyanopetala</i>				* <i>Trifolium subterraneum</i>	11		✓	<i>Senecioideus</i> = 12	39		✓
<i>Erymphyllum tenellum</i>				* <i>Senecioideus</i>	12		✓	<i>Liverwort</i>	41		✓
* <i>Petrophagia velutina</i>				* <i>Ursinia antenaria</i>	13		✓	<i>King rosetted herb</i>	43		✓
				<i>Borya radiata</i> (spp.)	14		✓	<i>Wurberia dioeca</i> ssp. <i>PROICA</i>	44		✓
				grass hairy	15		✓	<i>Dampiera laudulacea</i>	45		✓
				<i>Bradium cynosoma</i>	16		✓	<i>Dalrymplea</i> ssp. <i>SNAPHALIGLOSA</i>	47		✓

(46) *Cassia* ssp. *alfordii*

(45) *white clubmoss* *Proserpinaca* ssp. *macrantha* subsp. *macrantha* Adjacent

(40) *Bremophila* ssp. *LEHMANNIANA* off. *saligna*

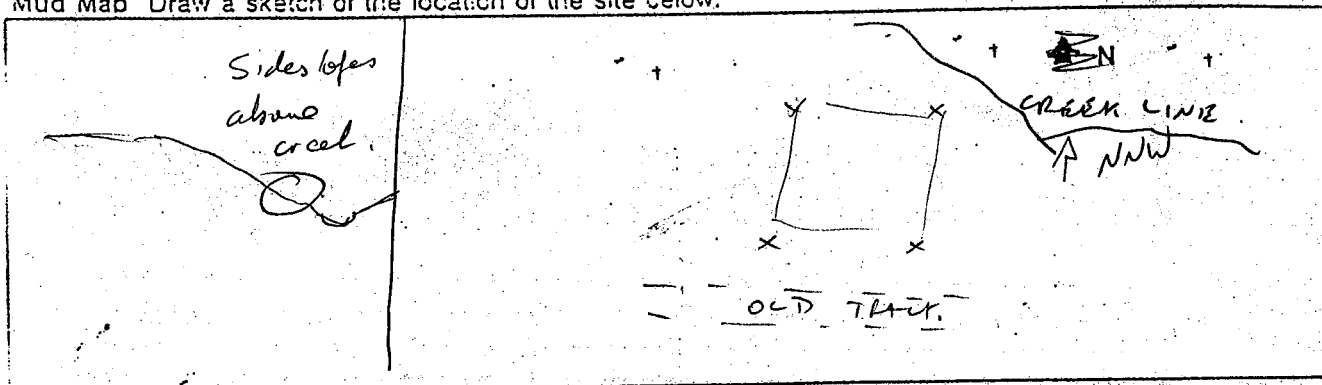
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KONUNGORRING SITE NUMBER ^{KON} 03
 DATE TRIP 31/8/96 RECORDERS NS, AMO, SB, MD, L, KB, RC
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

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

1. LOCATION of the QUADRAT

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



Road Location

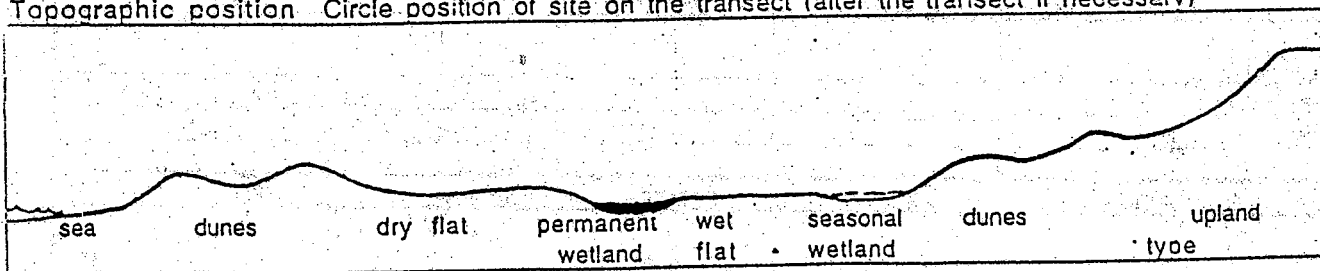
Geographic Location Latitude 31° 00' 31.0" S Longitude 116° 47' 28.0" E Altitude

Reference Map 31° 00' 18.6" 116° 47' 16.8"

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 NNW

Surface Soil SANDY - CLAY Colour GREY - BROWN

Exposed rock X type DECAYED GRANITE % surface 5

Sub-surface Soil SANDY - CLAY Colour GREY BROWN

Rock type DECAYED GRANITE depth to rock 10 cm

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

Litter	<u>25</u> % cover	Bare Ground	<u>10</u> % cover
Depth	<u>2</u> cm		

fl. spec. of *Podolepis*? *canescens* v. *lessonii*

Dalugian sky. ~~Page 2/2~~

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No ~~HOW-03~~
Date 31.8.96
5/11/96 start

Record on Sheet

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

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 61 Nedlands WA 6108.

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Euc <i>salmonophloea</i>	1		✓	<i>Wartzia</i> SD - not ident. material	50		?	dark thin leaves	37		
Euc <i>loxophleba</i> subsp <i>loxophleba</i>	2		✓	<i>Wartzia</i> <i>acuminata</i> var. <i>acuminata</i>	51		✓	furry thing	38		✓
				<i>Dichopogon</i> <i>preissii</i> (GOD.)	56		✓	<i>Mesembryanthemum</i> <i>nodiflorum</i>			
				<i>Podolepis</i> <i>lessonii</i>	59		✓	Moistard Grass	39		✓
				* <i>Bromus</i> <i>cubensis</i>	53		✓	= <i>Lepidium</i> <i>phlebotomum</i>	40		✓
				* <i>Ualpa</i> <i>myuros</i>	54		✓	* <i>Senecio</i> <i>oleaceus</i>	42		✓
MALLEES				<i>Austrostipa</i> <i>variabilis</i>	48		✓	<i>Rhodanthe</i> <i>laevis</i>	43		✓
				* <i>Aira</i> <i>canophylla</i>	47		✓	Tiny one	44		?
				GRASSES				<i>Aechmea</i> <i>sp.</i>	45		29
				<i>Stipa</i> <i>eleagnosa</i>	12			= <i>Arthropodium</i>			
				<i>Notodanthia</i> <i>setacea</i>	57		✓	<i>Curatella</i> <i>curvipes</i>	49		✓
				* <i>Griza</i> <i>urina</i> no spec.				<i>Calandrinia</i> <i>cremnea</i>			
				<i>Austrostipa</i> sp.	28		✓				
SHRUBS								SEEDS - ADJACENT			
<i>Acacia</i> sp. <i>acuminata</i>	3		✓					<i>Scacrola</i> <i>sp.</i>	40		✓
<i>Acacia</i> sp. <i>orbifolia</i>	4		✓					<i>Daviesia</i> <i>benthamii</i> ssp. <i>benthamii</i>	41		✓
<i>Exemphala</i> <i>keimmaniana</i>	5		✓					<i>Scacrola</i>	42		
<i>Acacia</i> <i>evanacea</i>	8		✓								
<i>Acacia</i> sp. = <i>acuminata</i>	11		✓	<i>Phylotis</i>	55						
<i>Trochilanthus</i> <i>foliolatus</i> (L.)	12		✓					<i>Dittostemon</i> <i>myell</i> subsp. <i>microcarpa</i>	45		✓
<i>Cornospermum</i> <i>virgatum</i>	6		✓	HERBS <i>Erasmophilum</i> <i>tenellum</i>	2			<i>Daviesia</i> = <i>Tanpetaria</i>	46		✓
<i>Scacrola</i> <i>spinosa</i>	7		✓	<i>Erasmophilum</i> <i>tenellum</i>	24		✓	<i>Phylotis</i> <i>divaricatus</i>	55		✓
HERB <i>phlebotomum</i>				big bud = <i>Wetpina</i> <i>acuminata</i>	25		✓				
<i>Lepidium</i> <i>rotundifolium</i>	9		✓	<i>podolepis</i> <i>lessonii</i>	26		✓				
<i>Lepidium</i> <i>rotundifolium</i>	10		✓	* <i>cap</i> weed = <i>Arctostaphylos</i>	27		✓				
Sedge - <i>Lepidosperma</i> <i>gracile</i>	14		✓								
<i>Brachyotum</i> <i>virgatum</i>	15		✓	<i>Anthropodium</i> <i>curvipes</i>	29		45				
				<i>A. Genesio</i> <i>glossanthus</i>	30		✓				
				* <i>Oxalis</i> <i>peruviana</i>	31		✓				
<i>Scacrola</i> <i>dissecta</i>	18		✓	<i>crassula</i> <i>colvata</i> var. <i>colvata</i>	32		✓				
<i>Calandrinia</i> <i>cremnea</i>	19		✓	<i>Cratogeomys</i>	33		✓				
<i>Trachypogon</i> <i>ornata</i>	20		✓	<i>trachypogon</i> <i>ornata</i>	34		✓				
<i>Wetpina</i> <i>acuminata</i>	21		✓	<i>calandrinia</i> ?	35		19				
<i>Calandrinia</i> <i>hispidula</i>	22		✓	succulent	36		?				

* Flat weed = *Hypochaeris* *glabra* 23 ✓

Stylidium *acutale* 37 ✓
(need more material)

Checked by AGG, MH;

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

MIKE

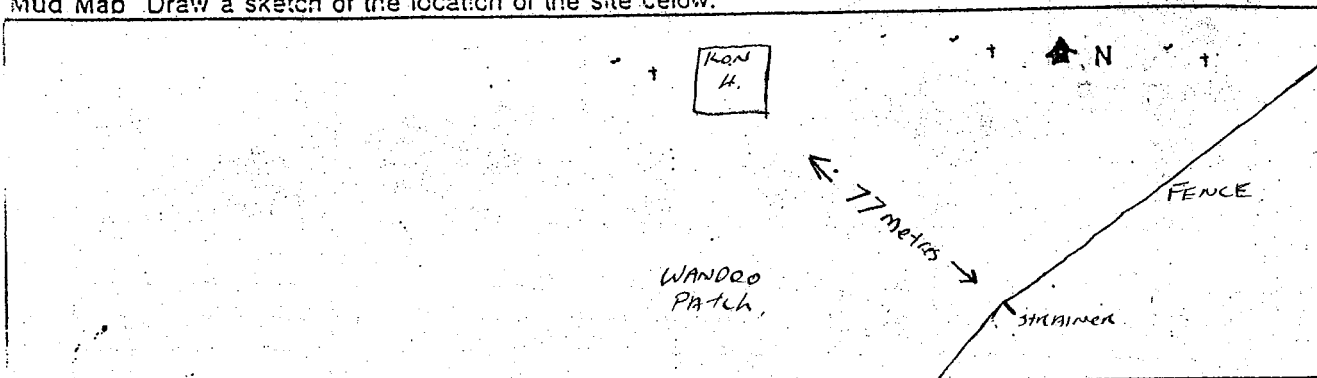
BUSHLAND AREA KON 4 SITE NUMBER 4
 DATE TRIP 31-8-96 RECORDERS BEN DAVEY, D+C MATHIAS, DIANA, DEIRDRE
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

CHU
IWE
AMELIA

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
 21 Nedlands WA 6008.

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



Road Location

31° 00' 32.4"

116° 47' 10.4"

Geographic Location Latitude

S Longitude

E Altitude

Reference Map

31° 00.540

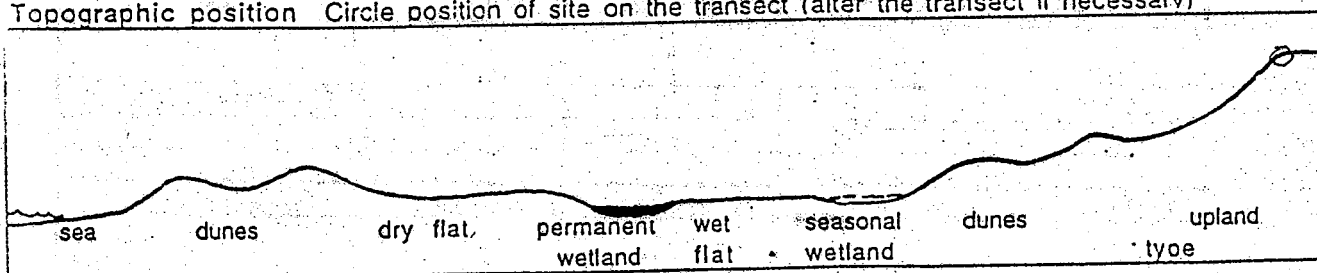
116° 47.173

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 LOAMY SAND Colour MID BROWN
 Exposed rock / type / % surface /

Sub-surface Soil AS ABOVE Colour /
 Rock / type / depth to rock CA 2m

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

Litter det 2-10 % cover < 2% % cover
< 2mm Depth cm Bare Ground

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KON 4

Record on Sheet

Date 31-8-96

5/4/96 Part 32

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
EUCALYPTUS LOXOPHYLLA LOXOPHYLLA ^{set 2.1}	1	✓	X	Microbaena stipoides	42	-	-	WAITZIA ACUMINATA	27	✓	X
ACACIA ACUMINATA	2		✓	* Avena barbata (no spec)			✓	ERIPHOSE BILATATUS ERIPHOSE BILATATUS	28		✓
				* Julpa myuros	40	✓	✓	GONOCARPUS NODULOSUS	29	✓	✓
				Austroshira eremophila	40	✓	✓	Trachymene cyanocephala	32	✓	✓
				Amphipogon zaricinus var. caricinus	39	✓	✓	Trachymene ornata	22		✓
MALLEES				* Atriplex canescens (no spec)			✓	Smilax no spec - Velleia cyanocephala			✓
				Briza maxima no spec (=12)			✓	Phytolacca declinata	34	✓	✓
				GRASSES				Waitzia acuminata var. alba	35	✓	✓
				STIPA ELEGANTISSIMA	5		✓	Waitzia acuminata var. alba	36	✓	✓
				MEURACHME ALOPECUROIDES	6	✓	✓	Daisy = Gilberta tenuifolia = 17	37	✓	✓
SHRUBS				POPPLE	7		✓	* Parthenocella latifolia	38	✓	✓
DAMPiera LAMANDULACEA	3		✓	Eriachne ovata	8		✓				
OPERCULARIA VAGINATA	4	✓	X	"	9		✓	Leptosperma			
				"	10		✓	LEPTOSPERMA ? COSTALE	30	✓	✓
				* RHIRHARTA LONGIFLORA (Anna/Veld)	11	✓	✓	Desmodium aspera	31	✓	✓
				* BRIZA MAXIMA	12	✓	✓				
				HERBS							
				* ANPOCHERIS GLABRA	13		✓				
				LAWRENCELLA ROSEA	14	✓	✓				
				* KURSINIA ANTHEMOIDES	15		✓				
				CHAMAESCILLA CORYMBOSA (3 Lvs)	16		✓				
				GILBERTA TENUIFOLIA	17	✓	✓				
				DIAMELLA DREVOLUTA	18		✓				
				DICTYOPOGON CAPILLIPES	19		✓				
				DROSEMA MACRANTHA SUBSP MACRANTHA	20		✓				
				BORYA SPIDEROCEPHALA	21	✓	✓				
				THYSANOTUS MARGARESIANUS	22	✓	✓				
				OPR LINEAE LEAF Rhynchospora linearis	23	✓	✓				
				UNKNOWN PITHOTUS DEUMATUS	24		✓				
				TRACHYMENE ORNATA CYANOCEPHALA	25		✓				

* ROUGH BARK $\frac{2}{3}$ HT OF TREE
SMOOTH GREY ABOVE

P70 ADJACENT

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

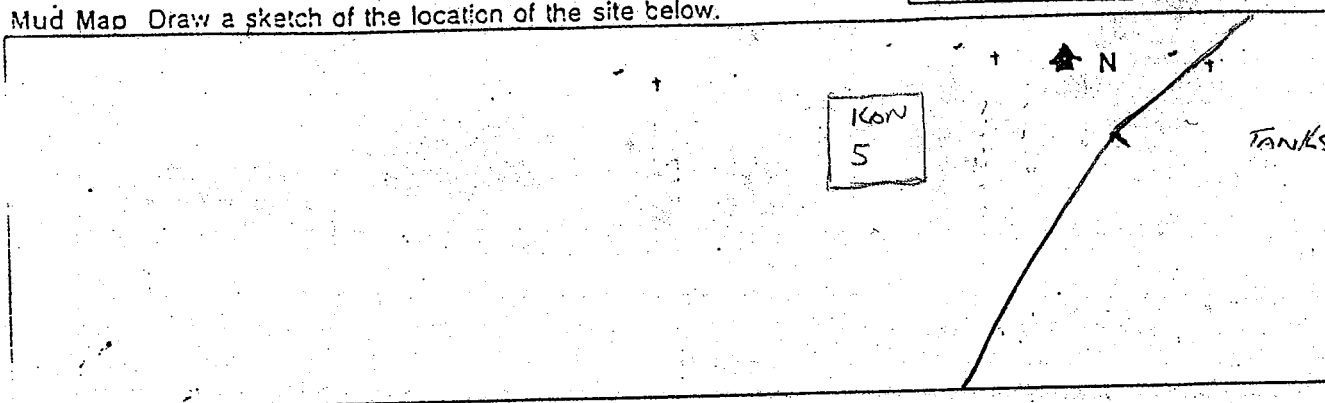
BUSHLAND AREA KONNONGORUM SITE NUMBER 5
 DATE TRIP 21-8-96 RECORDERS BEN DAVEY, DFG MATHIAS, DIANA DIEDER
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

MIKE

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
 4 Nedlands WA 6008.

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



Road Location

31° 00' 30.0"

116° 47' 09.4"

Geographic Location Latitude

S Longitude

E Altitude

Reference Map

31 00 500

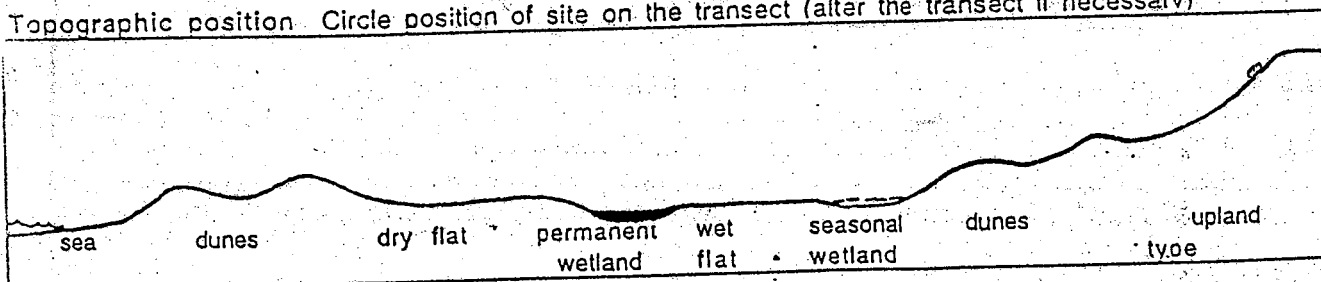
116 47.157 (Source: Geo S???)

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 CLAYEY LOAM Colour GREY BROWN
 Exposed rock type GRANITE % surface < 2%

Sub-surface Soil GRANITE Colour _____
 Rock type _____ depth. to rock < 1m

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

Litter 2-10 % cover _____ Bare Ground 10-30 % cover
< 2mm Depth cm

← less than site 4.

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

Record on Sheet • Column 1 plant name

From 'Bushland'

Ken 5

Record on Sheet

31-8-96

5/1/96 Start 36

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

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

[illegible]

Pto for Ady

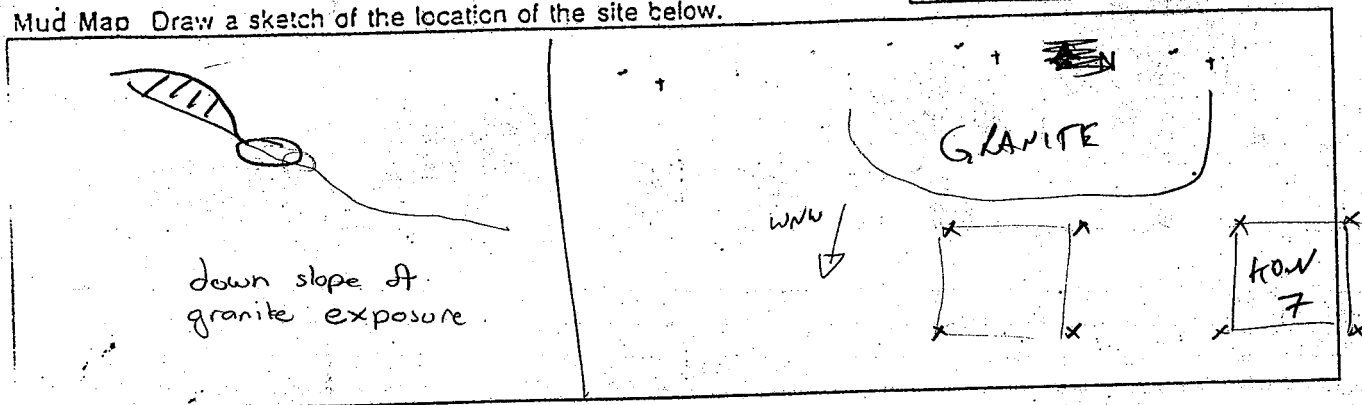
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KONONGORRING SITE NUMBER ^{Kon} 6
 DATE TRIP 31/8/96 RECORDERS KB NG AMOC, RC, M, D, L, D,
 DATE TRIP _____ RECORDERS SB
 DATE TRIP _____ RECORDERS _____
 BOTANIST NG

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

1. LOCATION of the QUADRAT

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



Road Location

31004.16 116 47.149

Geographic Location Latitude 3100.516 S Longitude 116 47.167 E Altitude

Reference Map

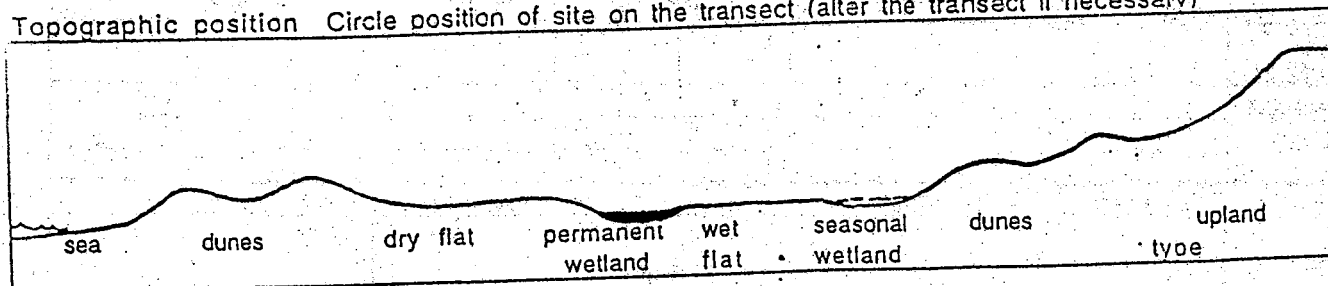
31° 00' 30.9" 116° 47' 09.4"

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	<u>gentle</u>	steep	Aspect	N	NE	E	SE	S	SW	W	<u>WNW</u>
Surface Soil	<u>Quartz sand</u>			Colour	<u>red/brown</u>							
Exposed rock	<u>type granite</u>			% surface	<u>granite outside pbt</u>							
Sub-surface Soil	<u>as above</u>			Colour	<u>—</u>							
Rock	<u>type</u>			depth to rock	<u>—</u>							
Drainage	<u>well</u>	mod	poor	depth water	cm	Wet	all year	winter/spring				
Litter	<u>Decth</u>			% cover	<u>> 5</u>			Bare Ground	%cover <u>10</u>			

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

SITE No KON 6
Date 30/8/96
Still 196 6m 43

Label each plant with plants number, site code, date and plant's name or working name if required
Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
				Heads <i>Sy lidium</i> sp. ✓	43	✓		<i>Cum</i> = <i>A</i> ✓	15		
				<i>potolepis lessonii</i> ✓	44	✓		<i>Lecanostictis</i> sp = <i>stylidium petob</i> ✓	16	✓	
				<i>Wartzia acuminata</i> ✓	45	✓		<i>Drosera rosette</i> ✓	17		
				<i>Dirivis</i> sp. (discarded) ✓	46	✓		<i>Drosera</i> ✓	18		
				<i>Quercus curvula</i> ✓	47	✓		<i>DICHOPOGON</i> m sp <i>capillif</i> ✓	19	✓	
				<i>Hyalospermum glutinosum</i> sp. <i>glutinosum</i> ✓	48	✓		<i>GRASS</i> sp. 3 ✓	20		
					54	✓		<i>ERECTILUS</i> <i>DIPTERIS</i> <i>SUBSP</i> ✓	21	✓	
MALLEES								<i>Borja</i> <i>nitida</i> ✓	41		
				GRASSES				<i>Drosera subhetella</i> ✓	42	✓	
				* <i>Vulpia myuros</i> ✓	49	nd	✓	<i>Amorpha uliginosa</i> (<i>myodora</i>) ✓			
				<i>Aristida contorta</i> ✓	50	✓					
				<i>Abrostaria tenuifolia</i> ✓	51	✓					
SHRUBS				<i>Amphipogon carinatus</i> var. <i>carinatus</i> ✓	52	✓		SEDGES			
✓ <i>Calystix depressa</i> sp. ✓	6	✓		<i>Enallagma ovata</i> ✓	53	✓		<i>Schoenus clandestinus</i> ✓	12	✓	
<i>Calystix depressa</i> ✓	46	✓		* <i>Borja maxima</i> n. sp. ✓				<i>Lepidosperma costale</i> ✓	39	✓	
<i>Ajacent</i>				<i>Genospi</i> <i>Amphipogon carinatus</i> (= 52) ✓	15	✓					
				<i>Neurachme adspicua</i> ✓	18	✓					
<i>Thelypodia</i>								<i>Ajacent</i>			
				HERBS							
✓ <i>Caladenia flava</i> sub sp. <i>flava</i> ✓	34	✓		<i>BORJA SPHAEROCEPHALA</i> ✓	1	✓					
<i>Glossocaryon aurum</i> ✓	35	✓		<i>Thelypodia antinefer</i> ✓	2	✓		<i>Chelidonium</i> sp ✓	22		
✓ <i>Obercularia VAGINATA</i> ✓	36	✓		<i>Drosera</i> sp 1 <i>moor</i> ✓	3	✓		<i>Trachymene</i> sp ✓	23		
✓ <i>CHORTZEMA GENISTOLVES</i> ✓	37	✓		<i>Chaemacilla corymbosa</i> ✓	4	✓		<i>Caladenia</i> sp ✓	24		
✓ * <i>Uffenia</i> <i>antheroides</i> ✓	38	✓		<i>Caladenia</i> sp <i>dentifolia</i> ✓	5	✓		<i>Erodium</i> sp <i>signorum</i> ✓	25		
				<i>Verticordia</i> ✓				<i>yellow daisy</i> ✓	26		
<i>Triboanthus</i> sp ✓	40			<i>Ophioglossum</i> sp <i>polypodium</i> ✓	7	✓		<i>lake orchid</i> ✓	27		
				<i>Gonidia</i> sp = <i>yellow gonopodium</i> ✓	8	✓		<i>Drosera</i> <i>er</i> <i>thelypodia</i> ✓	28		
				<i>Drosera</i> sp 2 <i>heterophylla</i> ✓	9	✓		<i>Drosera</i> <i>MACRANTHA</i> ssp <i>MAC</i> ✓	29	✓	
				<i>Dirivis</i> sp <i>peculiarifolia</i> ✓	10	✓		<i>Stypandra glauca</i> ✓	30	✓	
				<i>Podalipis</i> sp <i>lessonii</i> ✓	11	✓		<i>Acacia</i> <i>restionacea</i> ✓	31	✓	
				<i>Gilbertia tenuifolia</i> ✓	13	✓		<i>Laurencia rosea</i> ✓	32	✓	
				<i>Burchardia</i> sp <i>congesta</i> ✓	14	✓		<i>Hypochaeris glabra</i> ✓	33	✓	

proposed
Schoenus
clandestinus

myos
phylla

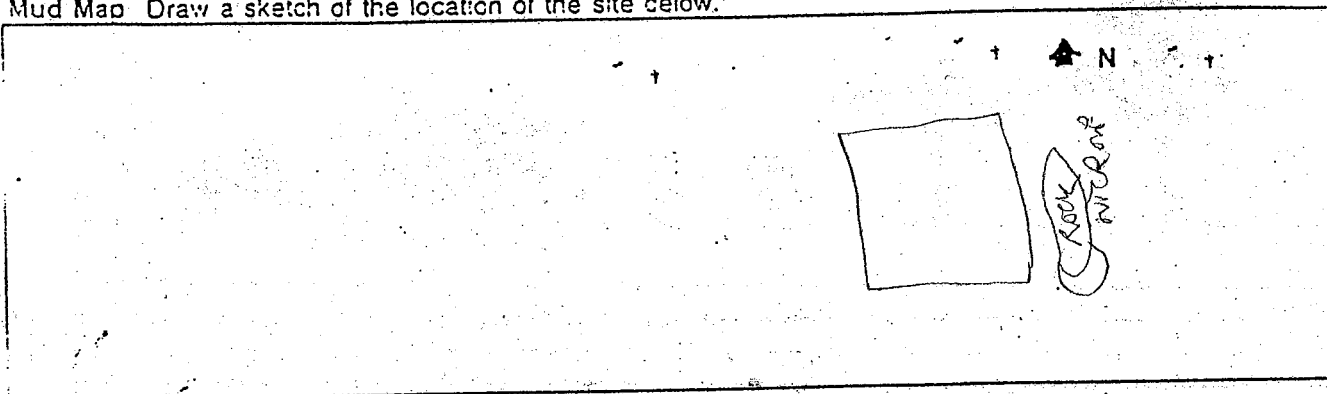
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVE'S FARM SITE NUMBER KON07
 DATE TRIP 31/8/96 RECORDERS ALICE, JENNIFER, BOB, MELNIE
 DATE TRIP _____ RECORDERS DANA SYLVIA
 DATE TRIP _____ RECORDERS _____
 BOTANIST BROWNMAN

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

1. LOCATION of the QUADRAT

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



Road Location CRANITE OUTCROP NEXT TO NEILS

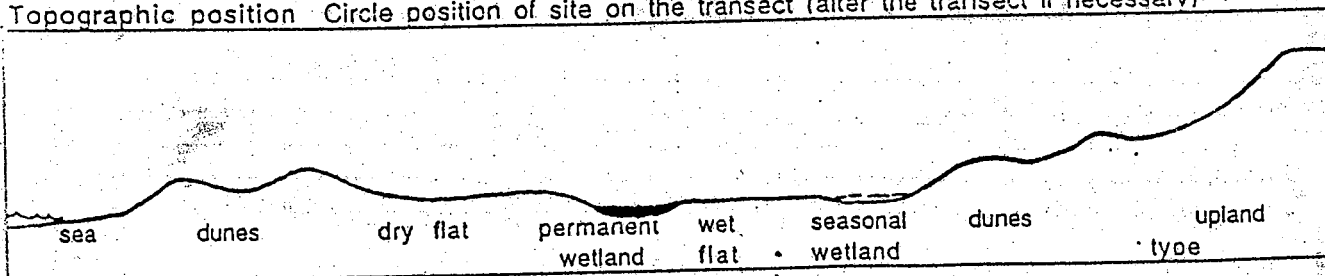
Geographic Location Latitude 31°00'51.9" S Longitude 116°47'19.6" E Altitude

Reference Map 31° 00' 31.1" 116° 47' 11.8"

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 SANDY LOAM Colour REDDY BROWN
 Exposed rock type GRANITE % surface 30-70

Sub-surface Soil SANDY LOAM Colour REDDY BROWN
 Rock type _____ depth to rock _____

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

Litter 2-10 % cover _____
 Depth 1cm cm

Bare Ground
ROCKS LIGHTEN COVER %cover 30-70

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

SITE No KONOT

Date 31-8-96

5/11/96 Spec 46 →

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

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
ALOCASWARINA CAMPESTRIS	1		✓					WAYTZIA AUREA ACUMINATA	18		✓
								SILOXERIS SP?	19		?
				Amphipogon caricinus var. caricinus	60	✓	✓	PODOLIPS LESONII	20		✓
				Eriachne ovata (ednodes)	59	✓	✓	LAWRENCEA ROSEA	21	✓	✓
				* Bromus rubens	58	✓	✓	* HYPOCHANDRERES GLABRA	22		✓
				* Vulpia myuros	57	ad	✓	OPHILOSUM POLYPHYLLUM	25		✓
MALLEES				* Aira cupaniara	56	✓	✓	CRASSULA CAERULEA	26		✓
				* Briza maxima nobrec				* ZALUZIANSKIA DIVARICATA	30		✓
				GRASSES				Hydrocotylus mays PILIFERA	31	✓	✓
				NEURACHNE ALOPECUROIDES	23		✓	DIURIS RECURVA PORRIFOLIA	32	✓	✓
				* BROMUS RUBENS	24	✓	✓	CALADENIA VAGANS DENTICULATA	33	✓	✓
				SP 2	27		?	OPERULARIA VAGINATA	36		✓
SHRUBS				* ENHARTIA LONGIFLORA	29		✓	* METKORHARTIA VELUTINA (=48)	35		2
* CAMPTIS depressa	2		✓	* AENA BARBATA	29	✓	✓	SEDGES			
* Calytrix depressa	65	✓	✓					Lepidosperma sp. A. resinosum (GRI)	4		✓
								DICHOPOGON CAPILLIPES	5		✓
								Lepidosperma costale (GRI)	63		✓
HERBS				HERBS				ALSO Lepidosperma A. resinosum	64		✓
* SONCHUS OLERACEUS	36		✓	STYRANORA GLAUCA	3	✓	✓	GONOCARUS NODULOSUS (GRI)			
caesia affodi	37		✓	* RUSINA ANTHEROIDES	6		✓	Schoenus clandestinus	17		✓
TRACYMONA ORNATA / CYAMOPET.	38		✓	DRUSORA MACROPHYLLA	7		✓	HERBS (cont.)			
Hydrocotyle sp. II? Bag (not	39		✓	BOXIA SP? SPHAEROCEPHALA	8		✓	Kobelia winfridae	47		✓
Siloxeris Nowl. (labeled)	40		✓	BURCAROA CONGESTA	9		✓	* Petrophagia velutina (=35)	48		✓
BOSTA CONGESTA SPHAEROCEPHALA	41		✓	DRUSORA MACROPHYLLA SP MAC	10		✓	Podolips Lesonii = 20	49		✓
				OTHOMOCEPHALUS PSEUDAX	11		✓	Asteracae - Gilberta tenuifolia	50		✓
DRUSORA SUBHERUTULA SUBSPER	42		✓	CALANDRINIA (SAC)?	12		?	Hyalospermum glutinosum	51		✓
SUBHERUTULA				GILBERTA TENUIFOLIA	13		✓	" "	52		✓
CALANDRINIA SP?	43			HYALOSPERMA GLUTINOSUM SP GLUTINOSUM	14		✓	Gnephosis tenuissima	53		✓
GONOCARUS NODULOSUS	44		✓	ROCK FERN CHEILANTHES SIEBERI	15		✓	Waitzia acuminata = 18	54		✓
HYDROCTYLE? DIANTA COPARUS	45		?	CHAMEROPHYLLA CHAMEROPHYLLA VACILLANTIA	16		✓	* Wahlenbergia capensis	55		✓
								Dichopogon capillipes (=5)	61		✓

AGACIA RESTINONACEAE
Schoenus clandestinus (=17)

Caesia affodi (3 labeled fruit) 62 ✓ (=3)

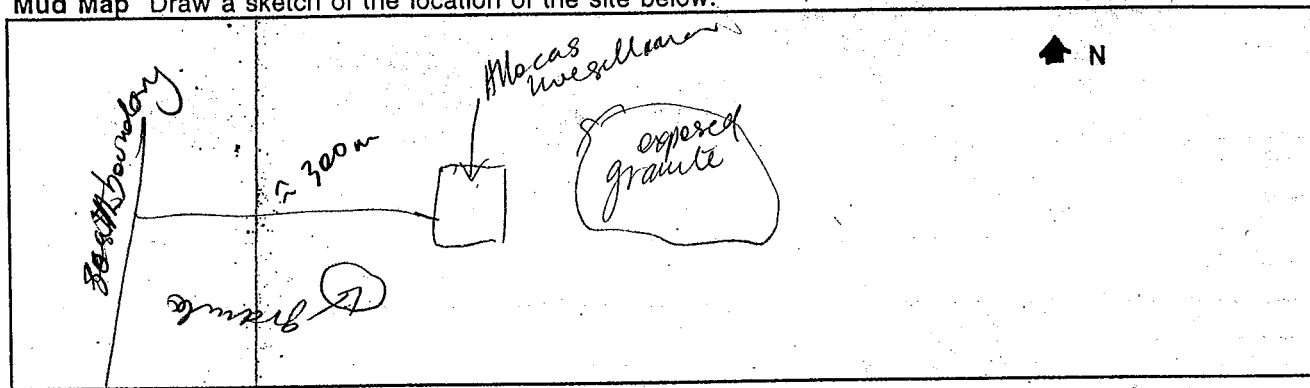
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVEY'S FARM - KONNONGARRING SITE NUMBER Kon 8
 DATE TRIP 31/8/96 RECORDERS M.P, B.M,
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Cate Tavers

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

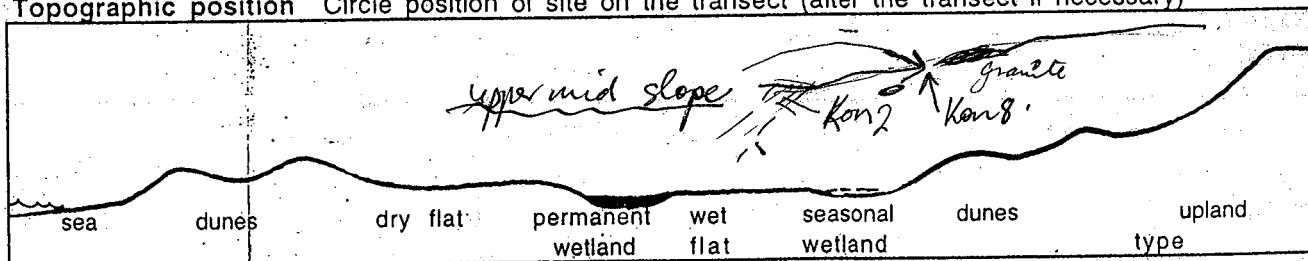
1. LOCATION of the QUADRAT

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



Road Location 31° 00' 32.9" S 116° 47' 1.9" E
 Geographic Location Latitude 31 00.483 S Longitude 116 47.161 E Altitude 357 ± 43
 Reference Map 31 00 - 548 116 47.031 ± 65 m
 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 Sandy loam Colour L Brown
 Exposed rock type % surface _____
 Sub-surface Soil Loam to clay Colour Brown
 Rock type depth to rock _____
 Drainage (well) mod poor depth water _____ cm Wet all year winter/spring
 Litter 30-70 % cover _____ Bare Ground 10-30 % cover _____
 Depth _____ cm 2-3 cm

for *Stipa elegantissima* also check *Stipa*
 hairy at base of inf. *S. platychaeta*
 inflorescence

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No	Kon 8
Date	31/8/96
	5/11/96

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Allo Cas Heugliana</i>	1	✓	✓	<i>Trachymene ornata</i> no sp.			✓	<i>Eriochloa dilatatus</i>	25		✓
				<i>Trachymene cynopetala</i> no sp.			✓	subsp. <i>undulatus</i>	26		
				<i>Wentzia acuminata</i>	47		✓	<i>Gilbertia tenuifolia</i>	29		✓
				<i>Hydrocotyle piliifera</i> var. <i>glabrata</i> fruit = 45	45		✓	<i>Caesia alfordii</i>	31		✓
				yellow daisy = <i>Wentzia acuminata</i>	48		✓	<i>Calandrinia cernua</i>	32		✓
				<i>Gnephosis tenuissima</i>	49		✓	<i>Caesia alfordii</i>	33		✓
MALLEES				<i>Bobelia heterophylla</i>	51		✓	<i>Caesia alfordii</i>	36		✓
				* <i>Aira. cupaniana</i>	54		✓	* <i>Sonchus oleraceus</i>	37		✓
				GRASSES <i>Notodactylois setacea</i>	56		✓	* <i>Zaluzniakia divaricata</i>	43		✓
				* <i>Avena</i> sp. <i>barbata</i> = 39	12		✓	tiny herb (red under leaf)	44		✓
				* <i>Austrostipa elegantissima</i>	14		✓	<i>Hemidactylois piliifera</i>	45		✓
SHRUBS				<i>Neomachne alopecuroides</i>	28		✓	<i>Prasophyllum</i>	46		✓
<i>Santalum spicatum</i>	2		✓	* <i>Stipa elegantissima</i>	38		✓	NAME CHANGE <i>T. piliifera</i>			
<i>Acacia</i> <i>Callitriche</i> sp. <i>depressa</i>	3		✓	* <i>Avena</i> <i>barbata</i>	39		✓	SEDGES			
<i>Opuntia</i> <i>virginica</i>	4		✓	<i>Braja</i> <i>marima</i>	40		✓	<i>Lepidosterna costale</i>	27		✓
<i>Dampiera laevis</i>	5		✓	* <i>Erdanta longistylis</i>	41		✓	<i>Lepidosterna aff. resupinatum</i> (sp. aff.)	36		✓
<i>Cataglyphis</i> (red flower) <i>Beckmannia</i>	8		✓	* <i>Gross</i> <i>salina</i> no sp.	42		✓	<i>Desmodium aspera</i>	34		✓
<i>Acacia</i> <i>restiacea</i>	9		✓	<i>Austrostipa variabilis</i>	55		✓	<i>Schoenus claudius</i>	35		✓
<i>Glinchrocaryon aureum</i>	10		✓	HERBS							
<i>Comesleria integerrimum</i>	17		✓	<i>Dracopis</i> <i>maerula</i> subsp.	6		✓				
<i>Acacia</i> <i>restiacea</i> fruit = 50 = 9	50 = 9		✓	<i>Dracopis</i> <i>white</i> <i>upshaded</i> <i>climber</i>	7		✓				
<i>Beckmannia</i> <i>anisophylla</i> (x=8)	61		✓	<i>Dianella revoluta</i>	11		✓				
				<i>Chamaecilla corymbosa</i>	13		✓				
				<i>Laurencella rosea</i>	15		✓				
				<i>Trachymene ornata</i> <i>petra</i>	16		✓				
				<i>Wentzia</i> <i>zavica</i>	18		✓				
				<i>Peonocarpus nodulosus</i>	19		✓				
				* <i>Ursinia</i> <i>anthemoides</i>	20		✓				
				* <i>Brassica</i> <i>torrafortii</i>	21		✓				
				<i>Dracopis</i> <i>maerula</i>	22		✓				
				* <i>Hilochloa</i> <i>glabra</i>	23		✓				
				<i>Braja</i> <i>gonistria</i> <i>sp. A</i> <i>cephala</i>	24		✓				
				<i>Dianella</i> <i>porifolia</i>							

ADJ. 46

ADJ. 46

Alloca Campesitum
Acacia acuminata

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

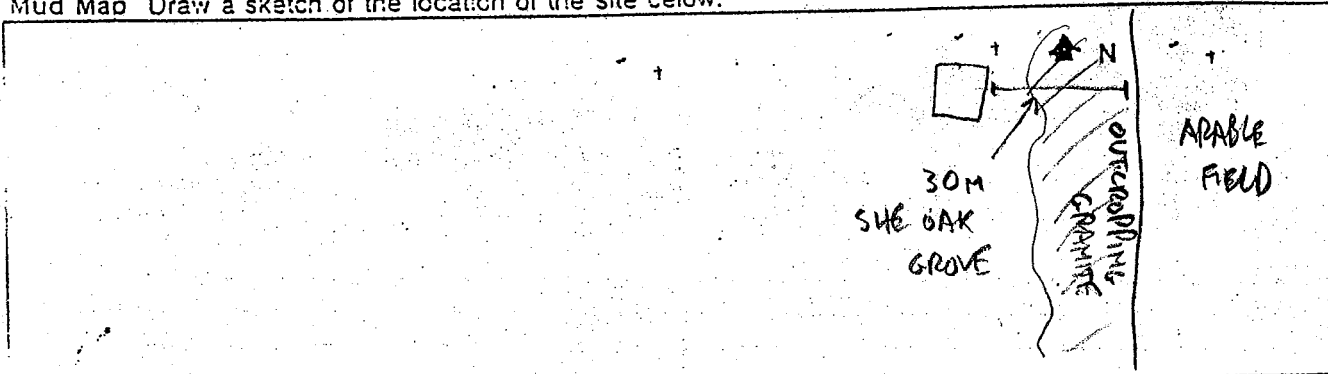
BUSHLAND AREA DAVEY'S FARM, KONNONGORRING SITE NUMBER KONN 9
 DATE TRIP 31/8/96 RECORDERS DIANE, GARY, MIKE, DEIDRE, DIANA
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

MIKE

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
 21 Nedlands WA 6008.

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



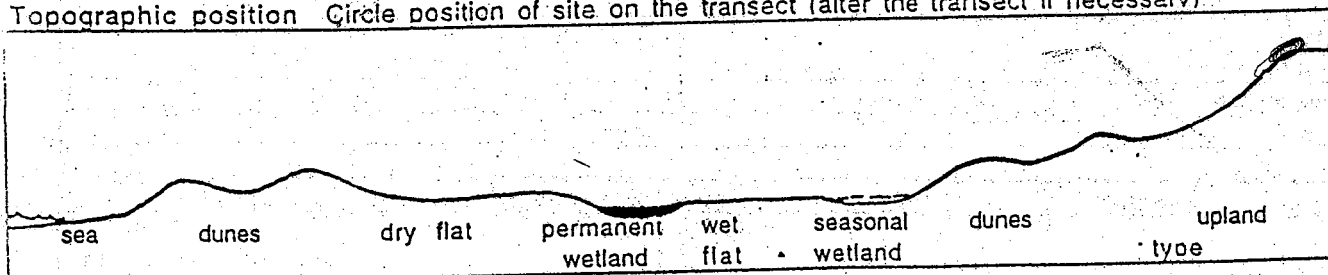
Road Location

Geographic Location Latitude 31°00'43" S Longitude 116°47'15" E Altitude

Reference Map 31°00'08.6" 116°47'09.4"

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 SANDY LOAM Colour BROWN

Exposed rock NONE type % surface

Sub-surface Soil GRANITE Colour

Rock type GRANITE depth to rock SHALLOW

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

Litter OVER 70 % cover Bare Ground < 2 % cover
 Depth 0.5 cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No Kon 9
Date 31/5/96
5/4/96 Port 42

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>ALDOCASUARINA HUEGELIANA</i>	1		✓					<i>WATZIA ACUMINATA</i> (AUREA)	24	✓	✓
<i>ACACIA ACUMINATA</i> (SAM)	2		✓					<i>PLEPHOSPORA DRUMMONDII</i>	25	✓	✓
ssp ACUM								<i>CENTROLEPIS ERASATA</i>	26	✓	✓
								<i>STOENUS? NANUS</i>	27	✓	✓
								<i>PTEROSTYLUS SANGUINEA</i>	29	✓	✓
								<i>QUINETIA URVILLEI</i>	31	✓	✓
MALLEES								<i>CHELANTHES AUSTRALIS</i> (TENUIFOLIA)	32	✓	✓
				<i>Microlaena eripoides</i>	49	✓		<i>BORYA SPHAEROCEPHALA</i>	33	✓	✓
				GRASSES				<i>*ANAGALIS ARVENsis</i>	34	✓	✓
				<i>Austrostipa elegantissima</i>	7	✓		<i>ARTROPODIUM CURVITES</i>	35	✓	✓
				<i>*BREZA MAXIMA</i>	8	✓		<i>THYSANOTUS MANGSIANUS</i>	41	✓	✓
SHRUBS				<i>NEURACHNE ALOPECUROIDEA</i>	10	✓		<i>Torchyran ovata</i> no spec			
<i>ALDOCASUARINA CAMPESTRIS</i>	3	✓		<i>*AIRA cupaniana</i>	28	✓					
<i>GREVILLIA PANICULATA</i>	4	✓		<i>*VULPIA myuros</i>	30	✓		SEDGES			
<i>ACACIA RESTIACEA</i>	5	✓		<i>*ARECA barbata</i> no spec							
<i>OPERCULARIA VIRENATA</i>	6	✓		<i>(Austrostipa trichophylla)</i>	45	✓	?				
<i>DAMPERIA LAUANULACIA</i>	9	✓		<i>(Syrphium leaves) Hob. trichophylla</i>	46	✓	?				
<i>Hibbertia cupicola</i>	44	✓		<i>Notodanthionia caespitosa</i>	47	✓					
				HERBS				<i>Herbs (cont.)</i>			
				<i>*HYPOCHAERES GLABRA</i>	11	✓		<i>Hydrocotyle pilifera</i> var. <i>glabrata</i>	55	✓	✓
				<i>DIANELLA REVOLUTA</i> var. <i>divaricata</i>	12	✓		<i>Lamium - Gilbertia tenuifolia</i>	42	✓	✓
				<i>*URSSINEA ANTHANOIDES</i>	13	✓		<i>Rhodantha</i> sp. <i>citrina</i>	43	✓	✓
				<i>ERODIUM CYGNORUM</i> ssp. <i>cygnorum</i>	14	✓		<i>Gnephosis tenuissima</i>	49	✓	✓
				<i>GNOCARPUS</i> sp. <i>nodulosus</i>	15	✓		<i>Thysanotus thyrsoideus</i>	50	✓	✓
				<i>PODOLEPUS</i> <i>LESSONII</i> (DISCARD)	16	✓		<i>Thysanotus mangsiensis</i>	51	✓	✓
				<i>TRACHOMENI CYAMOPETALA</i> (DISCARD)	17	✓		<i>Watzia acuminata</i> (no spec)			
				<i>DROSER A MACRANTHA</i> ssp. <i>MACRANTHA</i>	18	✓		<i>Phyllanthium sulcatum</i>	52	✓	✓
				<i>OXALIS CORMICULATA</i> / <i>PERENNENS</i>	19	✓		<i>Wahlenbergia preissii</i>	53	✓	✓
				<i>DROSER A GRADILIOBURA</i>	20	✓		<i>Hydrocotyle callicarpa</i> (=22)	54	✓	✓
				<i>HYDROCOOTYLE PILIFERA</i> var. <i>GLABRATA</i>	21	✓		<i>Ady. Veldt grass</i>			
				<i>HYDROCOOTYLE CALLICARPA</i>	22	✓					
				<i>*GILBERTIA TENUIFOLIA</i> (DISCARD)	23	✓					

=21

=23

=4

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

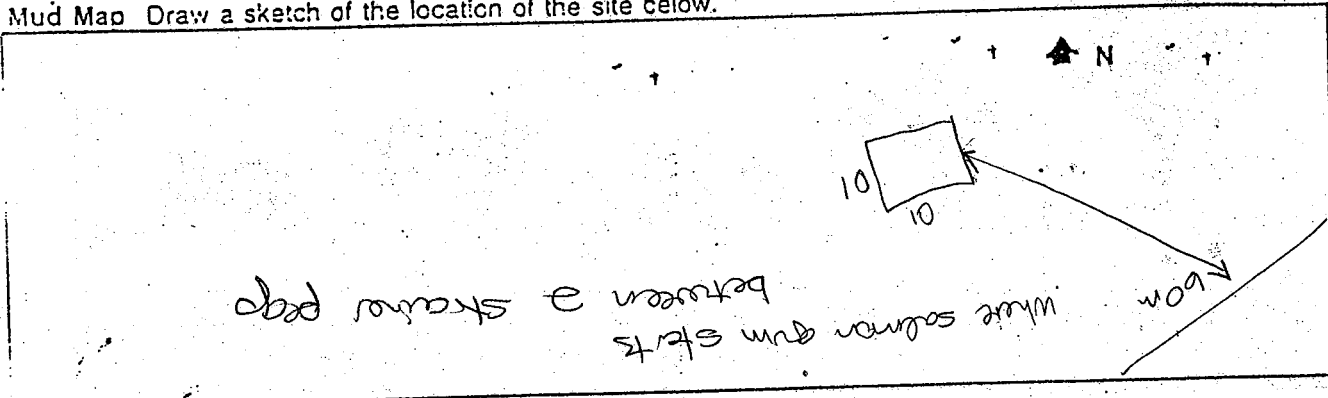
BUSHLAND AREA KONNON GORRING / SITE NUMBER KON 10
 DATE TRIP 31/8/96 RECORDERS Bob, Melanie
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Bronwen Keighery

*Johnny
Fitzpatrick
Callie
Peden*

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

1. LOCATION of the QUADRAT

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



Road Location Farm

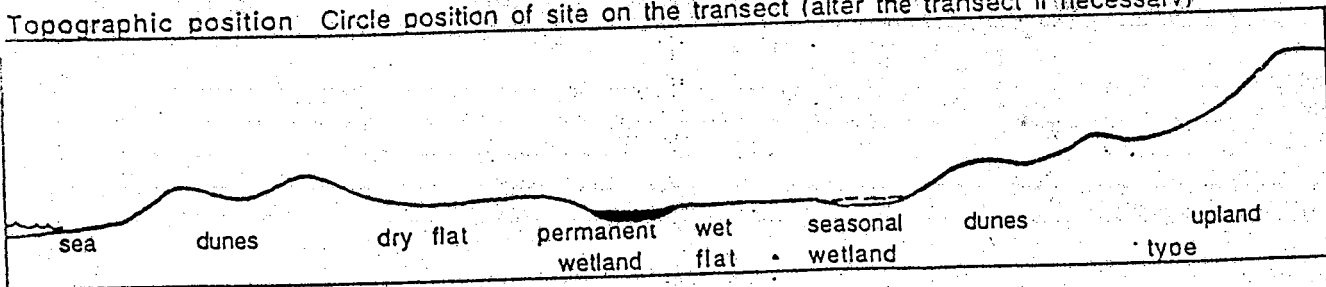
Geographic Location Latitude 31° 00' 19.6" S Longitude 116° 47' 29.0" E Altitude

Reference Map 31° 00' 11.7" 116° 47' 17.4"

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 down from east to west

Slope flat gentle steep Aspect N NE E SE S SW W NW

Surface Soil clayey sand Colour brown
 Exposed rock ✓ type granite % surface less than 2%

Sub-surface Soil clayey sand over granite Colour brown
 Rock granite type granite depth to rock 250mm

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

Litter 4 % cover 30-70 ↑ Bare Ground 2-10 % cover
 Depth 2 layers deep cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

SITE No KONIO
Date 31/8/96
5/11/96 sent 28

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

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Salmon Gum	2		✓	tag 30 not used.				* <i>Triplium gomeratum</i>	28		✓
York gum <i>Euc. loxophleba</i>	4		✓					<i>Wahlenbergia preissii</i>	32		✓
Jam <i>(Acacia) acuminata</i>	5		✓	now given phrase name (slol)				<i>Calandrinia eremaea</i>	35		✓
<i>E. LOXOPHLEBA</i> ssp <i>LOXOPHLEBA</i>			✓	<i>Austroranthonia</i> sp. Goomalling				<i>Sedges</i>			
				(A Guinness et al. 1982 p 1063)				<i>Lepidosperma (white mts)</i>	34		✓
				<i>Notodanthonia setacea</i>	31	✓	✓	<i>gracile</i> ssp. lat			
MALLEES				<i>Notodanthonia</i> sp. nov. (Det. T. A. Brown)	32		✓				
				<i>Austrotypha eremophila</i>	33	✓	✓				
				GRASSES							
				✓ <i>Grass</i> ssp 1	6		✓	<i>Lepidosperma gracile</i> sens. lat.	21		✓
				✓ <i>Austrotypha elegans</i>	7		✓				
SHRUBS				* <i>Avena barcata</i>	10		✓				
✓ <i>Acacia MICROBATA</i>	1		✓	<i>Austrotypha</i> = <i>Lepidosperma</i> / <i>Tetra</i>	21		✓	SEDGES			
✓ <i>Dodonaea PINIFOLIA</i>	3		✓	<i>Austrostylos</i> sp. 2	25		✓	<i>Cyanopetali</i>			
✓ <i>Caevillea paniculata</i> (det. C. Brown)	9		✓	* <i>Aira cyparissia</i>			✓	<i>Grass</i> ssp. <i>adulta</i> var. <i>colorata</i>			✓
✓ <i>ENCHYLAEMA LAMINATA</i> (End. Brown)	10		✓	* <i>Bromus rubens</i>	29		✓	<i>Hydrocotyle glabra</i> (DISCARD)			✓
✓ <i>Nemata acuta OBOVATA</i>	22		✓	* <i>Vulpia myuros</i>			✓				
✓ <i>Acacia ACUTATA</i>	26		✓	HERBS <i>Dampiera</i>							
				<i>Lomandra effusa</i>	8		✓	<i>Adiantum</i>			
				✓ <i>Daisy</i> ? (in bag) <i>Colobanthus</i>	11		✓	<i>Dianella</i>			
				✓ <i>Trachymene CYANOPETALIA</i>	12		✓	<i>platysarce</i> = KON 1			
				✓ <i>Oxalis perennis</i> (on <i>colobanthus</i>)	13		✓	<i>Dampiera laevis</i>			OK ✓
				✓ <i>Curry herb</i> (in bag)	14		✓				
				✓ * <i>Flat weed</i> (in bag)	15		✓	<i>Urtica MITIDA</i> ✓			✓
				✓ <i>Gly. Caenit</i> <i>defracta</i>	17		✓	<i>ADT Chrysanthemum multifidum</i> ✓			✓
				✓ <i>Yellow daisy</i> <i>daisy</i>	18		✓				
				✓ <i>Helianthus anthemoides</i> (daisy)	19		✓				
				✓ <i>Hydrocotyle PILIFERA</i> VAR. <i>CAVATA</i>	20		✓				
				✓ <i>Oxalis</i>	23		13				
				✓ <i>Sonchus Oleracea</i> (DISCARD)	24		✓				
				<i>Thymus</i> ssp. <i>climbing</i>	27		✓				

ISOLEPIS CONGRUA
CENTROLEPIS ARISTATA
TRIGLOCHIN CENTROCARPUM

ADJACENT NO NUMBERS
ZALUZIANSKYA DIVINICATA
CALOTIS HISPIDULA

STENANTHEMUM TRIDENTAT
ARTHROPODIUM CURVIFES

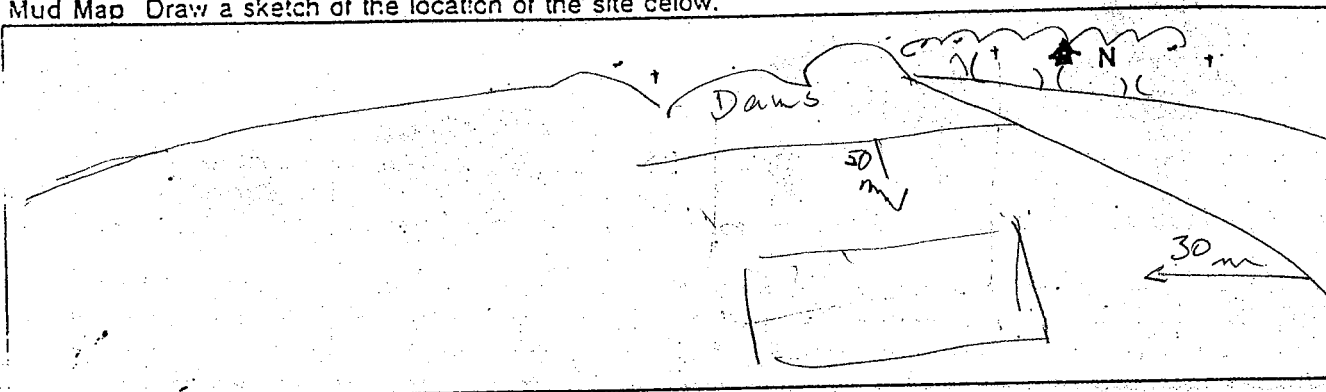
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KONNONGORRING SITE NUMBER ^{KON} 11
 DATE TRIP 31 - 8-96 RECORDERS G. Keighery, NEIL, KATE,
 DATE TRIP _____ RECORDERS ALICE, JENNIFER, STEVE BURCHARD
 DATE TRIP _____ RECORDERS ROBYN
 BOTANIST _____

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
 34 Nedlands WA 6008.

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



Road Location

Geographic Location Latitude 31° 00' 01.9" S Longitude 116° 47' 14.9" E Altitude

Reference Map

31° 00' 01.7"

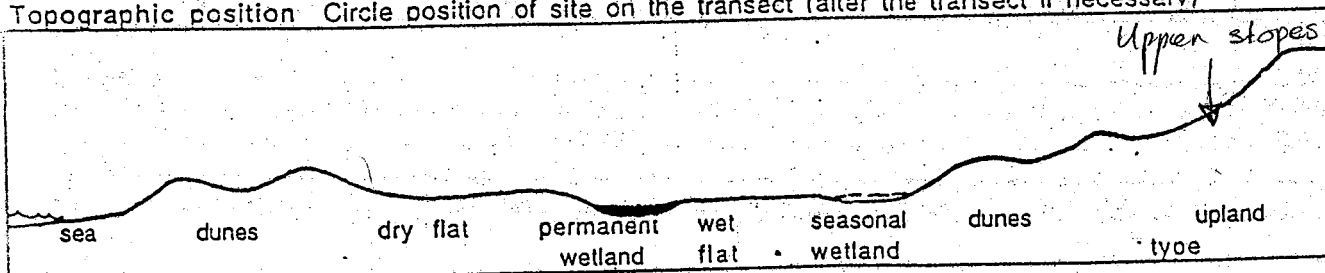
116° 47' 08.9"

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 D. brown Sandy Loam Colour D/brown
 Exposed rock type % surface

Sub-surface Soil Colour
 Rock Nil type — depth to rock —

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

Litter 1-2 cm Depth 75 % cover cm Bare Ground 5 % cover

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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

Record on Sheet

- Column 1 plant name

- Column 2 plant number

- Column 3 flowering time- TICK if species flowering

- Column 4 Identification check

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
E salubrus	1		✓					C BRACHYSCOME perpusila ✓	26		✓
E salmonifolia	2		✓					* Cotula - B PINNATA ✓	27		✓
								Wahlbergia CAPEensis ✓	28		✓
								Eradium & Egnoridum ✓	29		✓
								Cheilanthes australensis filic ✓	30		✓
								Sp 3 * Sonchus clavatus ✓	31		✓
MALLEES								Calotius hispidula ✓	32		✓
								Wantzia nitida (no spec) ✓	33		✓
				GRASSES				Colandrinia crenata = 19 ✓	34		✓
				Vulpia elegantissima ✓	7	✓	✓	Trachymene ornata (no spec) ✓	43		✓
				* Brachi longifolia (annual v.g) ✓	13	✓	✓	Wahlbergia preissii ✓	45		✓
				* Vulpia myurosoides (no spec)	32		✓				
SHRUBS				* Boninus rubras	37		✓	SEDGES			
Melaleuca uncinata	3		✓	Microlaena shpades.	38		✓	Lepidosperma gracile seriatum ✓	11	11	✓
ACACIA ACUMINATA	4		✓	* Agrostis arenacea	39		✓	Lepidosperma gracile seriatum ✓	12	12	✓
Acanthaceae	5		✓	Hustostipa trichophylla	40		✓				
Dianella revoluta var. paniculata	6		✓	Nitodanthonia caespitosa No.	41		✓				
Dodonaea BURSAEII FOLIA	8		✓	* Briza maxime	42		✓				
Templetonia sulcata	14		✓	HERBS CYANOPELTA				[ADU]			
				Trachomena	9		✓	Alloclaria conferta			✓
Enchyklaera lanata	33		✓	mariatha Endy laanab	10		✓	Melaleuca ACUMINATA ssp WEBSTERI			✓
Sulcrobens diacantha	34		✓	caesia alfordii	12		✓	Taraxacum daphnifolium			✓
				Gono carpas Colotis hispida	15		✓	Crucifer alfordii			✓
				* Hypochaeris glabra	16		✓	Lavatera effusa			✓
				Basilicon = 14 p. daris gelm	17		✓	Ravenia BENTHAMII ssp BENTHAMII			✓
				Podolipus = 10 full tall	18		✓	DESMODIUS ASPERA			✓
				Calendrea 2 triangles	19	=	✓	Thysanota manglesiana			✓
				Sp 1 prostrata	20		✓	Eragrostis cyathorum ssp cyathorum			✓
				Sp 2 Crassula caespitosa	21		✓	Zaluzia rufa diversita			✓
				Daucus glochidiatus	22		✓	Erc viduo			✓
				* Arciotheica calendula	23		✓	Abies Rhagoda PREUSSII ssp PREUSSII			✓
				Hydrocotyle	24						

Adj: *Idonaea viscosa* ssp. *angustissima*.

~~1512~~
SCAEVOLA SPINESCENS

Strip and re 3 not seen
Grass Prob Still

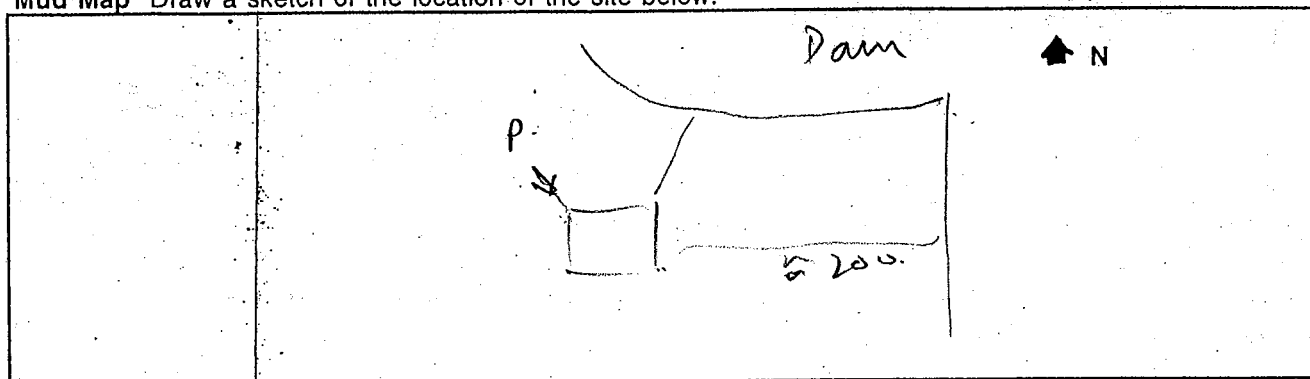
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVEYS KONINGORRING SITE NUMBER KON 12
 DATE TRIP 31/8/96 RECORDERS B. Moyle, M. Blerani, Roni
 DATE TRIP _____ RECORDERS Dorinda Olga
 DATE TRIP _____ RECORDERS Wendy Downy
 BOTANIST Anne/Kate

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.

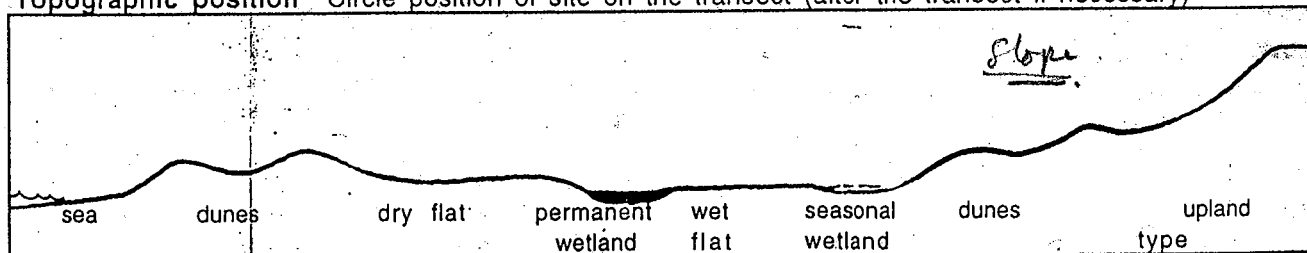


Road Location

Geographic Location Latitude 31° 00' 56.8S Longitude 116° 47' 01.9E Altitude
 Reference Map 31° 00' 34.1" 116° 47' 01.9"

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 Chocobok loam Colour Chocobok brown
 Exposed rock type % surface

Sub-surface Soil Colour
 Rock type depth to rock

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

Litter bark Gamba 16 branches % cover 30 Bare Ground <2 %cover
 Depth <1cm cm

Wetland
 Copellon

NOTE - Robelia gibbosa - 3-winged
h. heterophylla, seeds 3-winged.

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KOM 12
Date 31/8/96
SV 196 Spec 31

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Euc. salmonophloia (S)	1		X	Austrostipa eremophila (hairy)	42	✓	✓	dry weed lobelia (gibbosa)	23		✓
Ac. microphylla	2		X	Austrostipa elegantissima	41	✓	✓	Liby. anthriscifolia curvipes	24	✓	✓
Euc. caespitosa ssp. laxiflora	3		✓	Austrostipa trichophylla (fine light green)	40	✓	?	Podisma conellans	25	✓	✓
				Austrostipa eremophila	39	✓	✓	Brassica tournefortii	28		✓
Euc. salmonophloia	1(a)	✓	✓	Notodanthonia caespitosa (v. hairy) (S)	38	✓	✓	Sonchus oleraceus	29		✓
MALLEES				Notodanthonia setacea	37	✓	✓	Coprosma alfordii	30	✓	✓
				* Lolium sp?	36	✓	✓	Trachymene cyathopetala (S)	31	✓	✓
				GRASSES				Waltzia acuminata	32	✓	✓
				Austrostipa elegantissima / eremophila	7		✓	Robelia heterophylla	33	✓	✓
				Austrostipa trichophylla	8		?	Calandrinia eremaea	34	✓	✓
SHRUBS				Stipa tenuifolia	9		3				
ENCHYLAENA LANATA	4		✓	* Helina barbata	15		0				
Ac. acuminata ssp. acuminata	5	✓	✓		26	✓	✓	SEDGES			
PHLOEUS drummondii	35		✓	Austrostipa trichophylla	27	✓	✓				
				Stipa tenuifolia	32		✓				
				HERBS							
				Comandra effusa	6		✓				
				Neuradene alopecuroides	10	✓	✓				
				oxalis perfoliatus / corniculata	11	✓	✓				
				* veronica antennoe	12		✓				
				Tradescantia ornata	13	✓	✓				
				Thysanotus mansueti	14	✓	✓				
				Calandrinia eremaea	16	✓	✓				
				* hypodermis glabra	17		✓				
				* Onagallis arvensis	18		✓				
				Asteraceae Waltzia	19		✓				
				Daucus glachidiatus	20		✓				
				Hydrocotyl. pilifera	21	✓	✓				
				* arthrotheca calenaria (cypriped)	22		✓				

No 31

21

adj

Microberis shpades

ERODIUM CYANORUM ssp
DAVIESIA BENTHAMII
ssp BENTHAMII

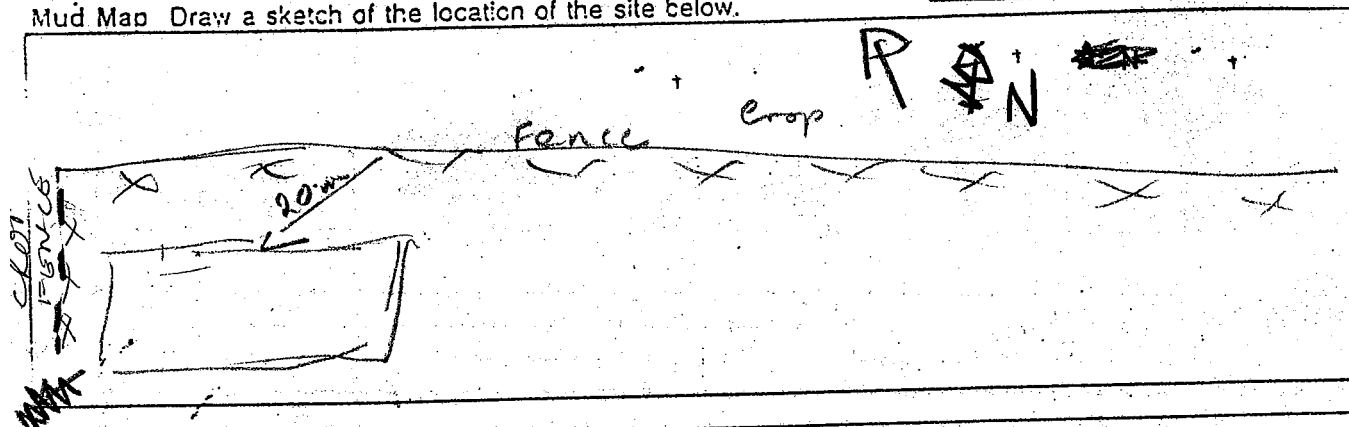
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA Konongoring SITE NUMBER KON 13
 DATE TRIP 1-9-96 RECORDERS Alie, Melanie, Jan
 DATE TRIP _____ RECORDERS Brian, Neil
 DATE TRIP _____ RECORDERS _____
 BOTANIST Neil

From 'Bushland Plant Survey' written by
 B. Keighery (1994) and published by the
 Wildflower Society of WA (Inc.), PO Box
 21 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°00'56.8" S Longitude 116°47'06.2" E Altitude + - 70m

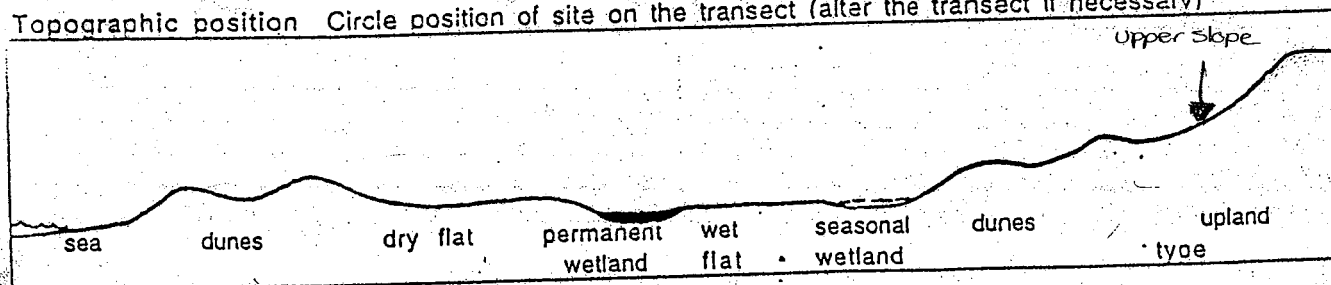
Reference Map 31°00'34.1" 116°47'03.7"

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 Sandy Clay Colour Brown
 Exposed rock type _____ % surface _____

Sub-surface Soil " as above Colour _____
 Rock type granite depth to rock _____

Drainage (wet) mod poor depth water cm Wet all year winter/spring

Litter % cover 25 Bare Ground %cover 20
 Depth cm 1cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No **KON B**
Date **1/9/96**
6/11/96 52 →

Record on Sheet

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

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

TREES	DISCARD	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Eucalyptus salmonophloea		1		✓					Crasula celerata var. colorata	26	✓	✓
(Spec. discarded) Eucalyptus wandoo		2		✓					Calandrinia	27		?
									Boronia sphaerocephala	29		✓
									MESEMBRYANTHEMUM MOLLEFLORUM	30		✓
									Chaemacilla corymbosa	31		✓
					Austrostipa trichophylla	70	✓	✓	Rhodanthe laevis	32		✓
					Notodanthonia pallida	69		?	Zaluzianskya divaricata	34		✓
MALLEES					* Bromus rubens	68	✓	✓	Eleocharia longiflora	35		✓
					GRASSES				Trachymene cynopetala	36		✓
					Grass sp. 1	18			Gilbertia tenuifolia	37		✓
Scaevola spinescens (no spec)		65		✓	Austrostipa elegantissima	12		✓	Yellaea sp. CYMOTAMICA	38		✓
SHRUBS					Austrostipa trichophylla (=70?)	19		?	ACTINOBOLUS ULMIFORMIS	39		✓
Mel. uncinata		3		✓	Grass 3 (*Volpa myrtil)	24		✓	Hydrocotyle plicifera var. glabrata	41		✓
Mel. coronicarpa ssp. coronicarpa		4		✓	Grass 4	33		?	SEDGES			
Trymalium daphnifolium		5	✓	✓	* Bromus ? rubens	40		✓	Desmodium aspera	16		✓
Dodonaea bursaritalia		7		✓	Avena canyophylla	61		✓	Shoenus sp.	28		?
Acacia acutaria		6		✓	* Avena barbata	62		✓	Lepidosperma gracile sens. lat.	67		✓
✓ Enchyleena lanata		9		✓	* Ehrharta longiflora	64		✓				
Mel. coronicarpa		59		✓	HERBS							
					Carnesperma integrum	8		✓	ch.			
HERBS					Trachymene ornata	10		✓				
Lobelia heterophylla		52		✓	* Hypochaeris glabra (DISCARD)	11		✓				
Trachymene subcapitata (no spec)		53		✓					Adj			
Centrolepis aristata		54		✓	Caesia altfordii	13		?				
Asteraceae Gilbertia tenuifolia = 3		55		✓	Podolepis leonii	14		✓	Scaevola spinescens			✓
Hartzia acuminata		56		✓	Lawrencea rosea	15		✓	Acacia epickronii			✓
Calandrinia cernua		57		✓	Centrolepis humillima	17		✓	Alcarazura campestris	46		✓
Sarcodon Mesembryanthemum molleflorum		58		✓	Triglochan calitrapum ssp. incurvum	20		✓	Lepidosperma sp. COSTALIS	47		✓
Carnesperma integrum		60		✓	Lamandra effusa	21		✓	Lamyces			✓
Goodenia berardiana		63		✓	* Archytheca calendula (DISCARD)	22		✓	Santalum spicatum	48		✓
Hydrocotyle plicifera var. glabrata		66		✓	Chelidonium sieberi	23		✓	Enchilus dilatatus (no spec)	49		✓
Wahlenbergia preissii		71		✓	Hydrocotyle rugulosa	25		✓	Nemcia acuta oblongata	50		✓

+ Dichopogon capillipes

with 52

- aff. gonocarpus
- * Sonchus oleraceus (DISCARD)
- * Urtica antheroides (DISCARD)
- ✓ Neurochne alopecuroides

42

43

44

45

* Brasica tenefortii

Thysanotus spectii

51

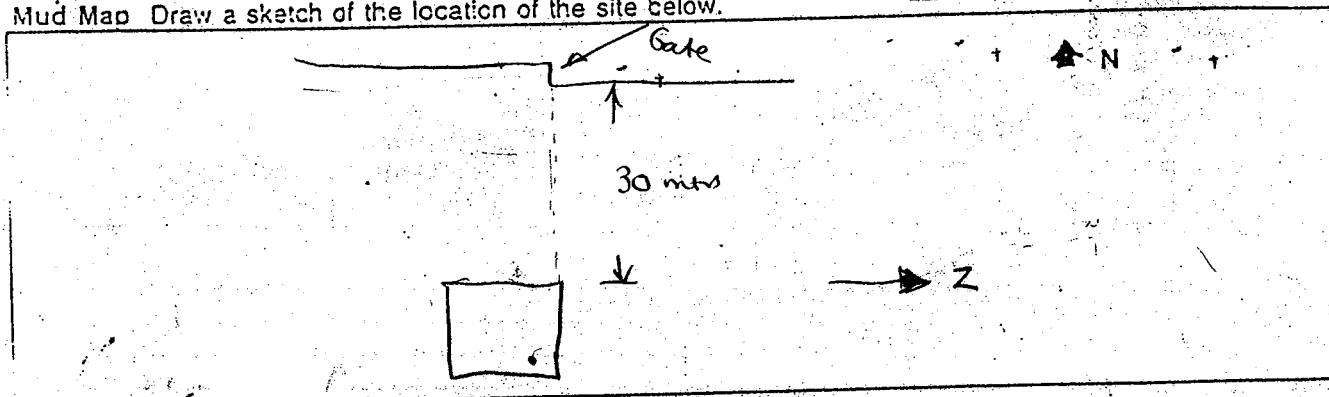
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KON SITE NUMBER 14
 DATE TRIP 1-9-96 RECORDERS D+G MATTHEWS, DEIRDRE, DIANA
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

From 'Bushland Plant Survey' written by
 B. Keighery (1994) and published by the
 Wildflower Society of WA (Inc.), PO Box
 21 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° 00' 07.6" S Longitude 116° 46' 32.9" E Altitude

Reference Map

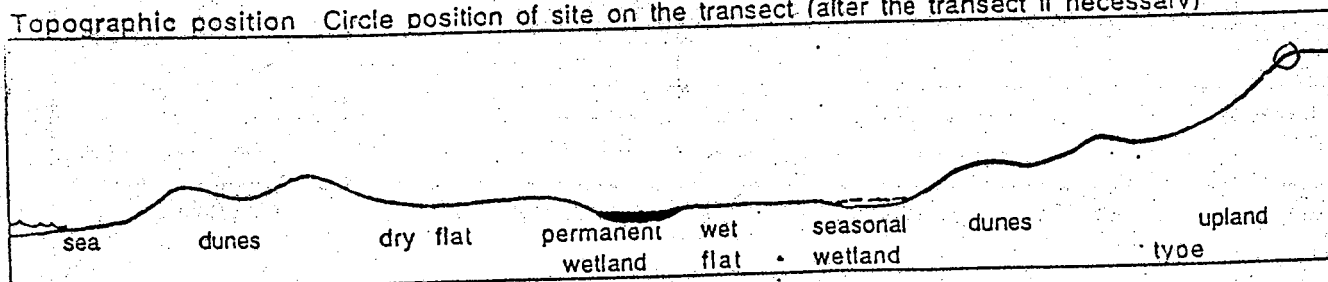
31° 00' 05.8" S 116° 46' 37.9" E

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 LOAM Colour BROWN
 Exposed rock type % surface

Sub-surface Soil AS ABOVE Colour AS ABOVE
 Rock type depth to rock

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

Litter 30-70% ca 50% cover Bare Ground 30-70% ca 50% cover
 VARIABLE Depth cm

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

SITE No 14
Date 1-9-96
6/11/96 33-7

Label each plant with plants number, site code, date and plant's name or working name if required
Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
EUCALYPTUS SALMONIFLOIA	1		✓	has become (doi)				ERMOPHYLLUM TENELLUM	27		✓
" LOXOPHLEBA SSP *	2		OK	Austrodanthonia sp. Geomallings (A. Guinness et al. 1982)				*HYPOCHAERIS GLABRA	28		✓
LOXOPHLEBA				Notodanthonia sp. nov. (48-39)	48	✓	✓	*MESEMBRYANTHEMUM MODIFLORUM	29		✓
				Austrostipa cremophila	49	✓	✓	CRASSULA cersata	30		✓
				vari	41			*ARCTOTHECA CAEMIVULA	31		✓
MAULEES				Notodanthonia setacea	40	✓	✓	*BRASSICA TOURNEFORTII	32	✓	✓
				Notodanthonia sp. nov. (red nodes)	39	✓	✓	Lepidium phlebopetalum (Fts)	33	✓	✓
				GRASSES				Calandrinia eremaea	34	✓	✓
				STIPA ELEGANTISSIMA	8		✓	Waitzia acuminata	43	✓	✓
				POACEAE	9			" nitida	44	✓	✓
				POACEAE	10			Asteraceae = Eymophyllum kneri	49	✓	✓
SHRUBS				*Ehrharta longiflora (confirmed Nov)	11		✓				
ACACIA ORBIFOLIA	3		✓	*Ara cupaniana (confirmed Nov)	12		✓	SEDGES			
" ERINACEA	4		✓	*BROMUS	13						
DAVIESIA BENTHAMII SSP BENTHAMII	5		✓								
ENCHYLAENA 2 BENTHAMII BENTHAMII	6		✓								
✓ DODONAEA BURSARIIFOLIA	7		✓	*Bryonia sp. (11/2 x 11/2)	36	-	✓				
Enchyloena laeta (red fruits) hairy	38	=6	✓								
Daviesia benthamii (fruit)	45	=5	✓	HERBS							
Acacia erinacea (fruit)	46	=4	✓	LOMANDRA EFFUSA	14	✓	✓				
Scaevola sphegocarpa (no spec)	47		✓	PODOLEPS CAPILLATUS	15	✓	✓				
				*CURSINIA ANTHEMONIDES	16		✓				
				LEPIDUM PHLEBOPETALUM	17	✓	✓				
				WAITZIA NITIDA	18		✓				
				*TRACHYMENE CYANOPETALA	19		✓				
				RHOANTHE NIGMAEA	20	✓	✓				
				" MANGLESII	21	-	✓				
				*ZALUSIAUSKA DIVARICATA	22		✓				
				CALANDRINIA SP? EKEMAEA	23		✓				
				HYDROCOTYLE PILIFERA var GLABRATA	24	✓	✓				
				PHYSANOTUS MANGLESIANUS	25	✓	✓				
				CALOTIS HISPIDULA	26	✓	✓				

* ROUGH BARK $\frac{2}{3}$ UP TREE
* SMOOTH GREY ABOVE
* NO FRUIT OR BUDS SEEN

=17

chocorde

=27

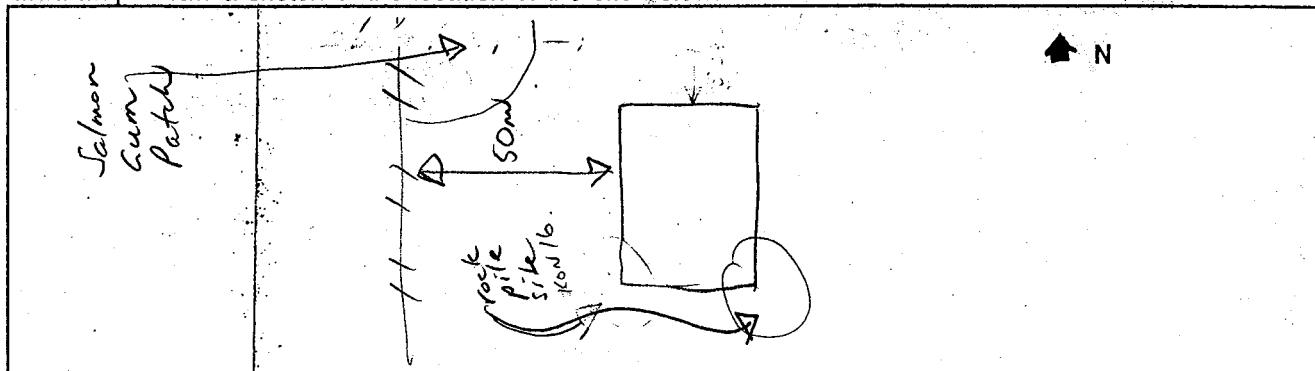
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVEY'S BUSHLAND SITE NUMBER KON 15
 DATE TRIP 11/7/96 RECORDERS Olga, Dorothy
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Brown + Greg

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 DAVEY'S BUSHLAND

Geographic Location Latitude 31° 00' 13.8" S Longitude 116° 46' 6.73" E Altitude

Reference Map

31° 00' 08.3"

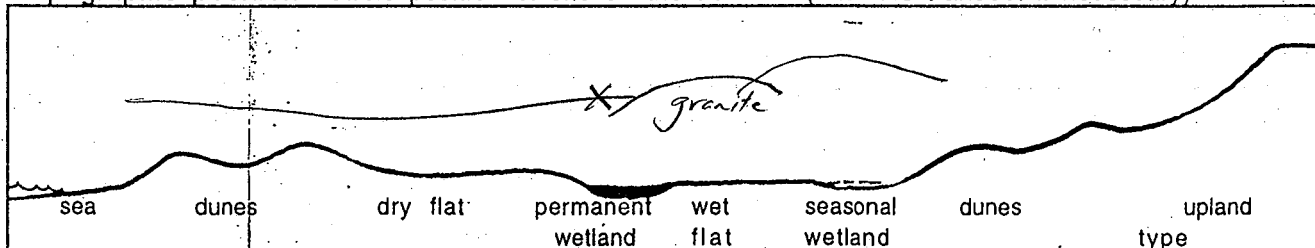
116° 46' 40.4"

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 coarse sandy loam Colour red-brown

Exposed rock type % surface

Sub-surface Soil coarse sandy loam Colour red-brown

Rock type granite depth to rock > 0.5m

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

Litter 2-10% % cover Depth cm Bare Ground 2-10 % cover

Logs and dead trees, grasses will be litter in summer.

Annals fill spaces.

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KON 15
Date 1/9/96
6/11/96 39 →

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Allocasuarina huegeliana</i> (1)	1		✓					* <i>Hypochaeris glabra</i> (no specimen)	20		✓
				* <i>Ara cupaniana</i> (bill 196)			✓	<i>Ophioslossum</i> (no spec)	21		✓
				<i>Austrostipa variabilis</i> 5	50	✓	✓	<i>Rhynchospora capillipes</i>	22		✓
				Stipa " " "	49	✓	✓	BAG - Paper			
				Flat daisy				<i>Chthonocephalus pseudovex</i>	23		✓
MALLEES				<i>Amphipogon caricinus</i> var. <i>caricinus</i>	43	✓	✓	* <i>Parentucellia viscosa</i>	24		✓
				* <i>Oenothera barclayi</i>	47	✓	✓	<i>Grassula pedicellata</i>	25		✓
				GRASSES				<i>Hydrocotyle callicarpa</i>	26		✓
				* <i>Briza maxima</i>	39	✓	✓	<i>Grassula colorata</i>	27		✓
				* <i>Stipa</i> (sterile)	5			<i>Phytolacca sulcatum</i>	30		✓
SHRUBS				* <i>Neurachne alopecuroides</i>	14		✓	<i>Drosera glandulosa</i>	31		✓
<i>Hibbertia</i> (dead)			✓	Grass seedling * <i>Vulpia</i>	26			<i>Rhodantha manglesii</i>	32		✓
HERBS				(no specimen)				SEDGES			
<i>Drosera subhirkella</i> (sterile)			✓	* <i>Ara cupaniana</i>	24		✓	<i>Centrolepis aristata</i>	28		✓
	33		✓	<i>Amphipogon caricinus</i> (dead)	34		✓	<i>Centrolepis mutica</i>	29		✓
<i>Erenophytum</i>	35	=8	✓	* <i>Briza maxima</i> (dead)	37		✓	<i>Schoenus clandestinus</i>	36		✓
<i>Wartzia acuminata</i>	38		✓	(could be this)							
<i>Ptilotis declinatus</i>	39	✓	✓	HERBS							
<i>Hyalospermum glutinosum</i>	40		✓	<i>Stypania glauca</i>	2		✓				
<i>Dichopogon capillipes</i>	41		✓	<i>Borya</i> (sterile)	4		✓				
<i>Gnaphalium tenuissimum</i>	42		✓	<i>Podolepis lessonae</i>	6		✓				
<i>Velleia cyanopetala</i>	43		✓	<i>Gibbba</i> (sterile)	8	=35	✓	FERN			
<i>Wartzia nitida</i>	44		✓	<i>Drosera macr.</i> ssp. <i>macr.</i>	9		✓	<i>Chorizanthe australis</i>	7		✓
<i>Podolepis canescens</i>	45	✓	✓	<i>Askraceae</i> (lost year)	10	=11	✓				
<i>Asteraceae</i> <i>Gibbba</i> <i>tenuifolia</i>	46		✓	* <i>Wartzia</i> (buck)	11		✓				
<i>Trachymene cyanopetala</i>	51		✓	<i>Velleia cyanopetala</i>	12		✓	one also in paper bag			
<i>Parentucellia laudii</i>	52		✓	<i>Velleia</i> (BIS) <i>Epilobium laudii</i>	13		✓				
<i>Petrophragma</i>	53		✓	<i>Erodium cymosum</i>	15		✓				
				<i>Ptilotis</i> = <i>KON 15</i> <i>P. declinatus</i>	17		✓	ARD			
				<i>Trachymene</i> <i>Draca</i> sp. <i>Cyanopetala</i>	18		✓	<i>Opercularia vag. neta</i>			✓
				<i>Hydrocotyle pilifera</i> var. <i>glabrata</i>	19		✓	<i>Tam.</i> <i>Acacia acuminata</i>			
								<i>Laurencella rosea</i>			

* KON 11

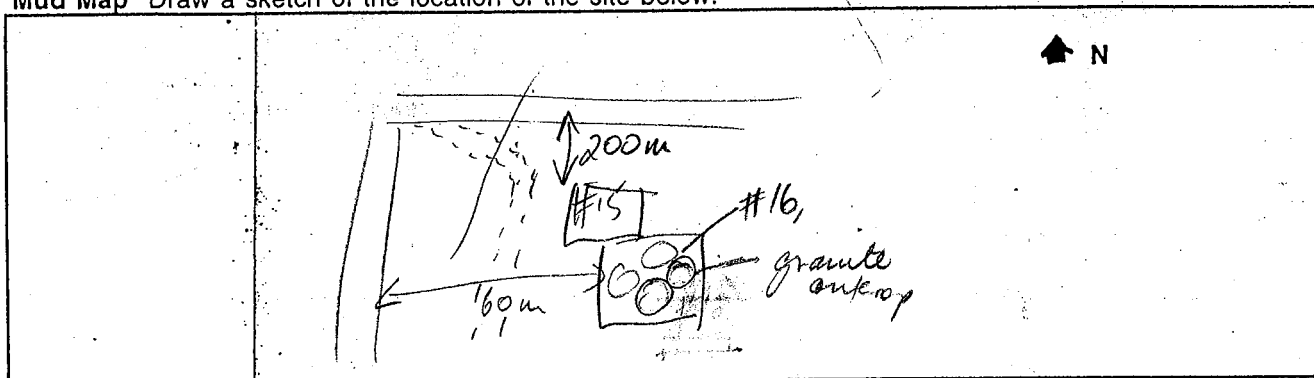
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA Konongoring SITE NUMBER Kou 16
 DATE TRIP 11/9/96 RECORDERS MP, R.C.
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Cal Taner

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° 00' 16.1" S Longitude 116° 46' 69.3" E Altitude

Reference Map

31° 00' 09.7"

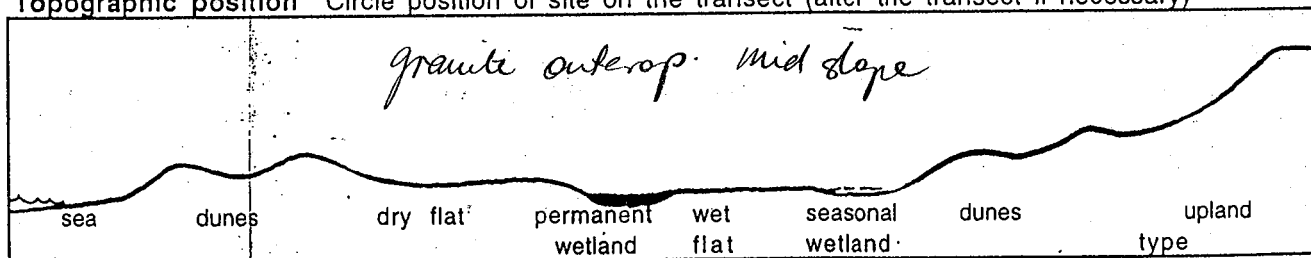
116° 46' 41.6"

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 loam Colour brown
 Exposed rock type granite % surface 60%

Sub-surface Soil Colour
 Rock type granite depth to rock ? 20cm + variable

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

Litter 30-70 % cover
 Depth / cm Bare Ground < 2 % cover

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

SITE No	Var 16
Date	11/9/96
	6/11/96 39 →

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Allocarnarina huijiliana</i>	1	✓	✓					<i>* Hypochaeris glabra</i>	20		✓
								<i>Delonix</i>			
								<i>Ratibida pinnatifida</i>	22	✓	✓
								<i>Guthriea tenuifolia</i>	23	✓	✓
								<i>Pericallis</i> ^{500 SP. UNCOLLECTED}	25	✓	✓
								<i>* Mairtia</i> ^{SUBSP. UNCOLLECTED}	30	✓	✓
								<i>Oppodia flaved herb</i>	31	?	?
MALLEES				<i>Notodanthonia setacea</i> (=25) ^{gray foliage hairy}	50	✓	✓	<i>* Brassica tournefortii</i>	32	✓	✓
				GRASSES				<i>Durocatol pilifera</i>	35	✓	✓
				<i>Memachne alopecuroides</i>	12	✓	✓	<i>Calandrinia pubescens</i>	36	✓	✓
				<i>Austrostipa elaeocephala</i>	18	✓	✓	<i>Small herb</i> ^{unidentif. sp.}	37	?	?
SHRUBS				<i>* Avena barbata</i>	24	✓	✓	<i>Arthrorodium curvipes</i>	38	✓	✓
<i>Comesperma integerrimum</i>	2	✓	✓	<i>* Ephantia longifolia</i>	21	✓	✓	<i>Caesia alfordii</i> 3 lobed fruit	39	✓	✓
<i>Gastrolobium calistachys</i>	3	✓	✓	<i>Hairy grass</i> = 50 - <i>Notodanthonia setacea</i>	26	✓	✓	SEDGES			
<i>Olischochryon aureum</i>	9	✓	✓	<i>* Briza maxima</i> (no fls)	27			<i>Lepidosperma drummondii</i>	28	✓	✓
<i>Gastrolobium calistachys</i> (=3)	42	✓	✓	<i>Grass</i> ^{fine grass}	29			<i>ap. resinosum</i> (sp A)			
				<i>Austrostipa variabilis</i>	48	✓	✓				
				<i>Notodanthonia caespitosa</i>	49	✓	✓				
				HERBS				ADJACENTS			
Herbs				<i>Opuntaria vaginata</i>	4	✓	✓	<i>Podolepis Lessoni</i>	33	✓	✓
<i>Walteria acuminata</i>	40	✓	✓	<i>Laurencella rosea</i>	5	✓	✓	<i>Stephanandra glauca</i>	34	✓	✓
<i>Podolepis angustifolia</i>	41	✓	✓	<i>Gonocarpus nodulosus</i>	6	✓	✓	<i>Calladina Inaei</i> (NO)		✓	✓
<i>Phyllangium sulcatum</i>	43	✓	✓	<i>Polachymene spicata</i>	7	✓	✓	<i>Caladonia marianae</i> (NO)		✓	✓
<i>Purple leaf Nicotiana rotundifolia</i>	44	✓	✓	<i>Caesia alfordii</i>	8	✓	✓	<i>Hilbertia enervia</i> ^{rupicola}		✓	✓
<i>Gnaphosia tenuissima</i>	45	✓	✓	<i>Chilanthus australis</i>	10	NA	✓				
<i>Blennospora drummondii</i>	46	✓	✓	<i>* Ursinia antitensis</i>	11	✓	✓				
<i>Asteraceae</i> no 2	47	✓	✓	<i>Stachys monogyna</i>	13	✓	✓				
				<i>Drosera macrantha</i>	14	✓	✓				
				<i>Drosera</i> sp. ^{subhirtella}	15	✓	✓				
				<i>Lysanotis manglicanus</i>	16						
				<i>Chamaecilla humilis</i>	17	✓	✓				
				<i>Borhya phaeocephala</i>	19	✓	✓				

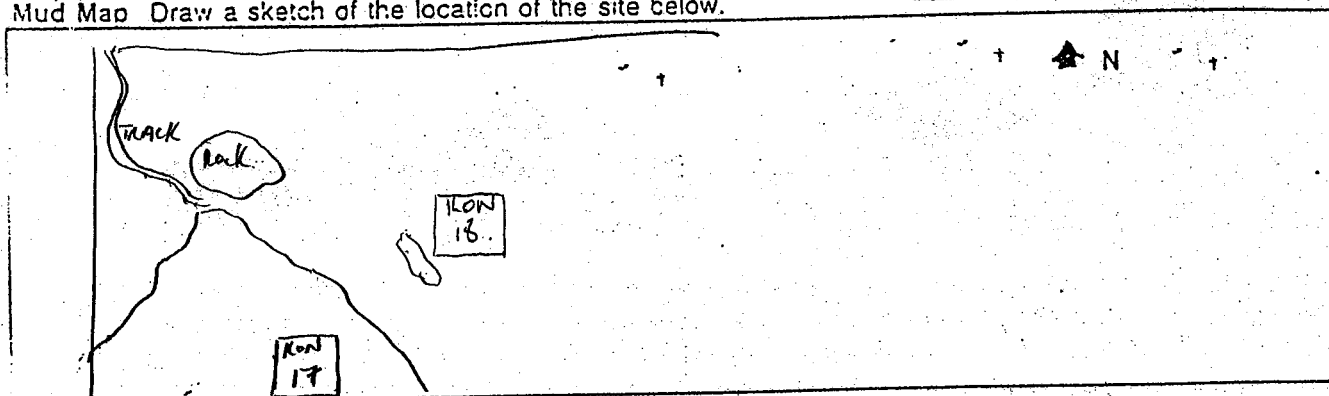
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KON SITE NUMBER 17
 DATE TRIP 14/9/96 RECORDERS Neil Olin Ben Brown
 DATE TRIP _____ RECORDERS Kate Jen
 DATE TRIP _____ RECORDERS _____
 BOTANIST Neil

From 'Bushland Plant Survey' written by
 B. Keighery (1994) and published by the
 Wildflower Society of WA (Inc.), PO Box
 51 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° 00' 05.9" S Longitude 116° 46' 39.6" E Altitude

Reference Map

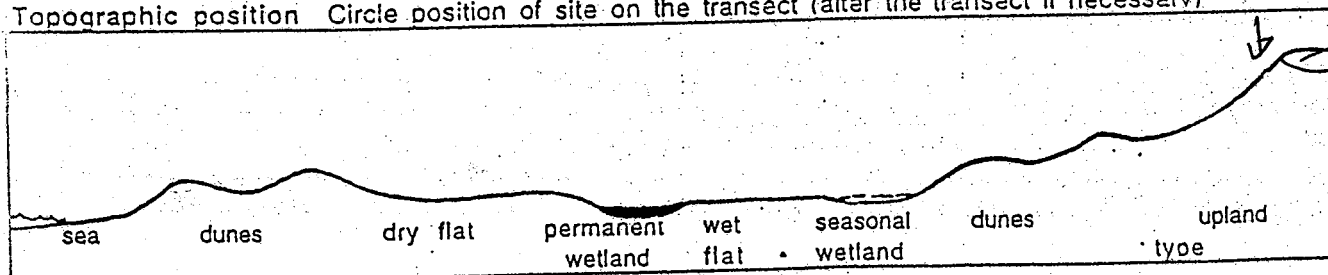
31° 00' 05.9" 116° 46' 39.6"

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 loam & sand Colour red-brown
 Exposed rock type granite % surface 90

Sub-surface Soil clay Colour _____
 Rock type _____ depth to rock _____

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

Litter Depth 25 % cover _____ Bare Ground 90 % cover _____

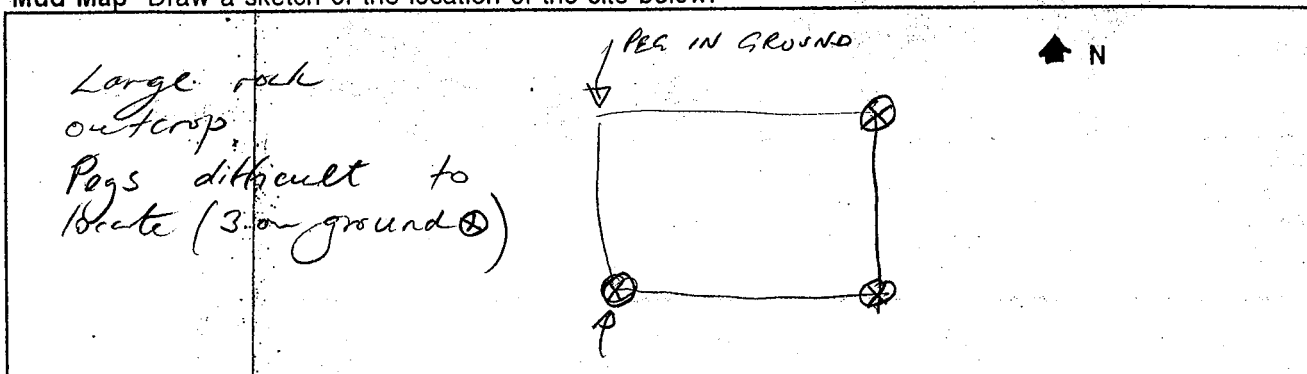
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DANKEYS BUSHLAND SITE NUMBER KON 18
 DATE TRIP 1/9/96 RECORDERS Dorothy, Olga, Margaret
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST Bowen

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.



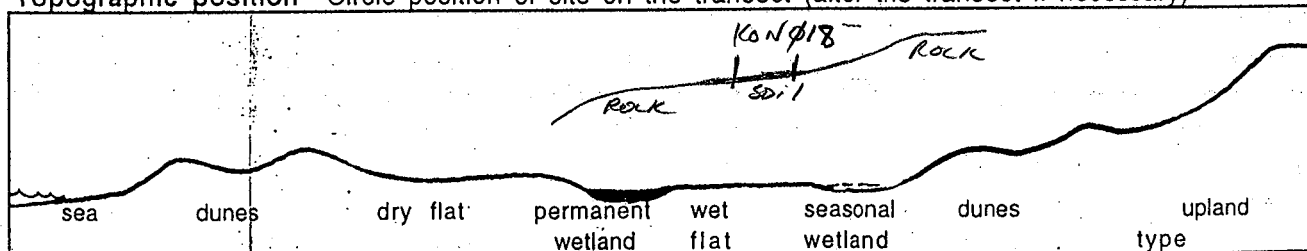
Road Location

Geographic Location Latitude 31° 00' 21.5" S Longitude 116° 46' 75.3" E Altitude

Reference Map 31° 00' 12.9" 116° 46' 45.2"

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 coarse sand (some loam) Colour brown

Exposed rock type granite 30% surface

Granite mostly at depth ≈ 10cm

Sub-surface Soil rock Colour

Rock type depth to rock

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

Litter 2-10 % cover Bare Ground 40 %cover
 Depth cm rock but rock covered

with lichens and blue-green algae

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KON 18
Date 1/9/96
6/11/96

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
								<i>Prasophyllum gracile</i>	16		✓
								* <i>Drosera glanduligera</i>	18		✓
								<i>Drosera glanduligera</i>	19		✓
								* <i>Hypochaeris glabra</i>	20		✓
								<i>Nelleia cynabotamica</i>	22		✓
								(no spec = KON 15)	23		
								<i>Crassula pedicellata</i> (no spec)	24		✓
MALLEES								<i>Diuris</i> = sp Melanthe	25		
								<i>Diuris porrifolia</i>	26		-
				GRASSES				<i>Dichopogon capillaris</i> (us only)	27		✓
				* <i>Avena barbata</i> (no spec)	17		✓	<i>Lovenhookia</i> sp	32		✓
				<i>Eriachne ovata</i>	21		✓	* <i>Xoskosperrum claudastinum</i>	18		✓
				* <i>Vilpina</i> (seedling no spec)	32		✓				
SHRUBS (AlmMv)				* <i>Avena barbata</i> (no spec)	35		✓				
<i>Thryptomene apiculata</i>	1		✓	<i>Microbachne stipoides</i>	36		-	BAG SEDGES			
* <i>Dodonaea viscosa</i> ssp <i>angustissima</i>	2		✓	* <i>Aira cupanibides</i>	39		-	<i>Centrolepis aristata</i>	28		✓
				* <i>Eriachne ovata</i>	40		✓	<i>Centrolepis mutica</i>	29		?
								<i>Centrolepis pilosa</i>	30		✓
								<i>Isoplepis marginata</i>	31		✓
HERBS											
<i>Waitzia nitida</i>	34	✓	✓	HERBS							
<i>Calandrinia tinia cremacea</i>	37		✓	<i>Borya sphaerocephala</i>	3	✓	✓				
PAPER BAG				<i>Drosera mac ssp mac</i> = KON 15	4	(no spec)					
<i>Calandrinia erecta cremacea</i>	38		✓	<i>Crassula coloretta</i>	5		✓				
<i>Quinetia urvillei</i>				<i>Mitella myosotifolia</i>	6		✓				
				<i>Calandrinia</i> ssp <i>alba cremacea</i>	7		-	ADT			
				<i>Drosera macrantha</i> (pink form) sp 4	8		✓	<i>Drosera heterophylla</i>			
NO <i>Blennospora drummondii</i>				<i>Askraceae</i> 1 sp (greg Michel)	9		✓	<i>Cham. corymbosa</i>			
no spec - only <i>Waitzia nitida</i> lvs.				<i>Podolepis</i> 2 <i>leppertii</i> <i>gardenii</i>	10		✓	<i>Coltrix depressa</i> (flowers)			✓
				<i>Arthropodium cacklipes</i>	11		✓				
				* <i>Anasalis ariensis</i>	12		✓	<i>Diuris porrifolia</i>			✓
				* <i>Orsin. anthem</i>	13		✓				
				<i>Ophioglossum</i> (no spec)	14						
				<i>Waitzia aurea nitida</i> = 34	15		✓				

dis

201
liche
fruit
bag

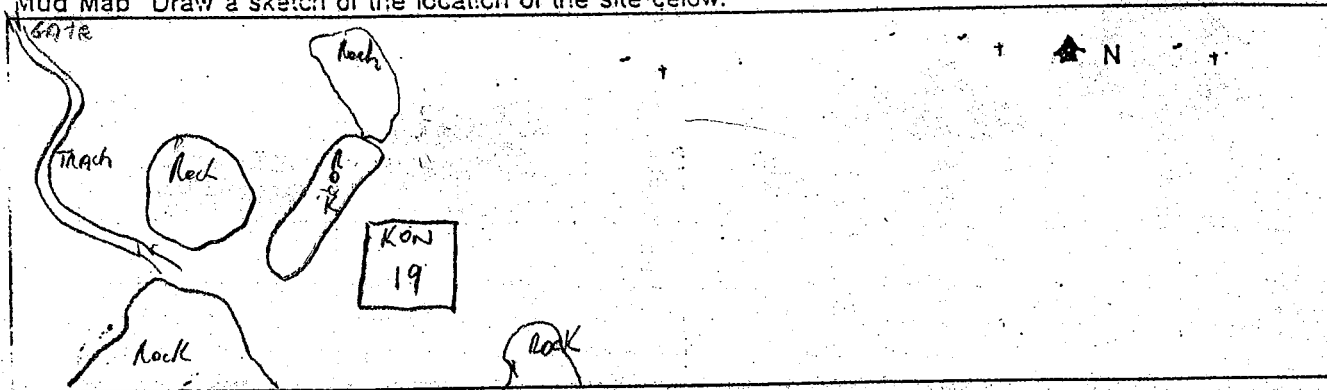
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KONNOMGORRING SITE NUMBER 19
 DATE TRIP 1-9-96 RECORDERS D+G MATTHEWS, DEIRDRE, DIANA,
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

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

1. LOCATION of the QUADRAT

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

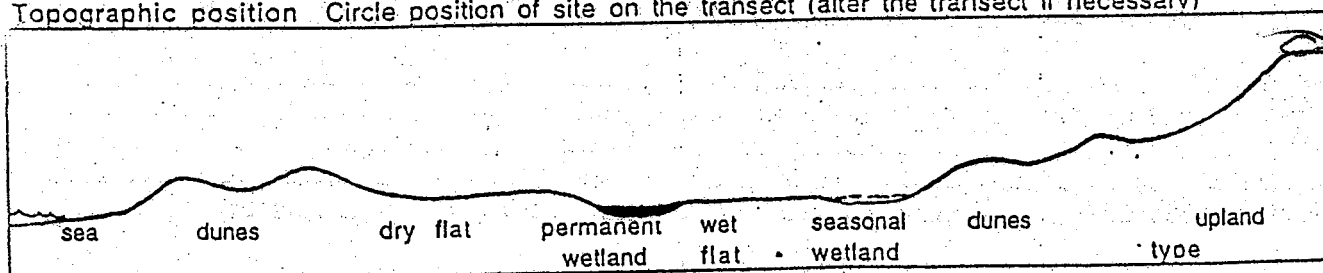


Road Location

Geographic Location Latitude 31° 00' 13.8" S Longitude 116° 46' 44.7" E Altitude
 Reference Map 31° 00' 11.3" 116° 46' 44.7"

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 _____ Colour _____
 Exposed rock ✓ type GRANITE % surface 10-30%

Sub-surface Soil SANDY LOAM Colour BROWN
 Rock ✓ type GRANITE depth to rock 5 cm - 20 cm VARIABLE

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

Litter 30-70 % cover _____
 Depth _____ cm Bare Ground ✓ 20% %cover _____

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KON 19
Date 1-9-96
6/11/96 31 →

Record on Sheet

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

From 'Busland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 61 Nedlands WA 6008.

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Acacia acuminata</i> ✓	1	✓	✓					<i>STYPA DRA GLAUCA</i> ✓	26	✓	✓
<i>Acacia huegeliana</i> ✓	2		✓					<i>Hemodorum discolor</i> ✓	27		✓
								<i>GILBERTIA TENUIFOLIA</i> ✓	28	✓	✓
								<i>Asteraceae - Gilbertia tenuifolia</i> ✓	31	✓	✓
								<i>Nitrobia acuminata</i> ✓	33	✓	✓
								<i>Caesia alfordii</i> (3 lobed fruit) ✓	34		✓
								<i>Poranthera microphylla</i> ✓	35		✓
								<i>Lobelia</i> ✓	36		✓
				<i>Austrostipa tenuifolia</i> ✓	46	✓	✓	<i>Orchopogon capillipes</i> (=24) ✓	37	✓	✓
				GRASSES				<i>Hemodorum discolor</i> ✓	38		✓
				<i>STIPA ELANGATISSIMA</i> ✓	6	✓	✓	<i>Phyllanthus sulcatus</i> ✓	43		✓
				<i>*Ehrharta longiflora</i> ✓	7	✓	✓	<i>Oenothera revoluta</i> ✓	44		✓
				POACEAE	8			<i>Tricome tenella</i> ✓	45	✓	✓
				<i>*BRIZA MAXIMA</i> ✓	9	✓	✓	SEDGES			
<i>HAKEA PETIOLARIS</i> ✓	3		✓	<i>Austrostipa tenuifolia</i> ✓	10	✓	✓	<i>LEPIDOSPERMA COSTALE</i> ✓	29	✓	✓
<i>GASTROLOBIUM SP. COLICHTACHY</i> ✓	4		✓	POACEAE	11			<i>DESMOBLADUS ASPERA</i> ✓	30	✓	✓
<i>DAMPiera lavandulacea</i> ✓	5		✓	<i>*AUBRIA (No spec)</i> ✓	40	✓	✓		31		
<i>OPERCULARIA VAGINATA</i> ✓	20	✓	✓	<i>Ehrharta</i> ("") ✓	41	✓	✓				
<i>Comesperma integerrimum</i> (No spec) ✓	32	✓	✓	<i>Neurachne alopecuroides</i> ✓	42	✓	✓				
<i>Microcyos eremophiloides</i> (seedling) ✓	39	✓	✓	HERBS							
				<i>*CAESIA alfordii</i> ✓	12		✓				
				<i>DROSER A MACRANTHA SSP MAC</i> ✓	13	✓	✓				
				<i>*MUR SINIA ANTHEMIDES</i> ✓	14		✓				
				<i>*LAURENCELLA ROSEA</i> ✓	15	✓	✓				
				<i>? PODOTHECA SP ?? prostrata</i> ✓	16		✓				
				<i>*HYPOCHAERIS GLABRA</i> ✓	17		✓				
				<i>ASTERACEAE - Rhotanthe polyccephala</i> ✓	18		✓				
				<i>CHEILANTHES AUSTRALIS</i> ✓	19		✓				
				<i>ASTERACEAE SP subhypophylla</i> ✓	21		✓				
				<i>TRACHYMENE SP ORNATA</i> ✓	22		✓				
				<i>HYDROCOYLE PILIFERA VAR GLABRATA</i> ✓	23		✓				
				<i>DICHOPOGON CAPILLIPES</i> ✓	24		✓				
				<i>GOND CARPOS ? NODULOSUS</i> ✓	25		✓				

Wilson.

PTO for ADS

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

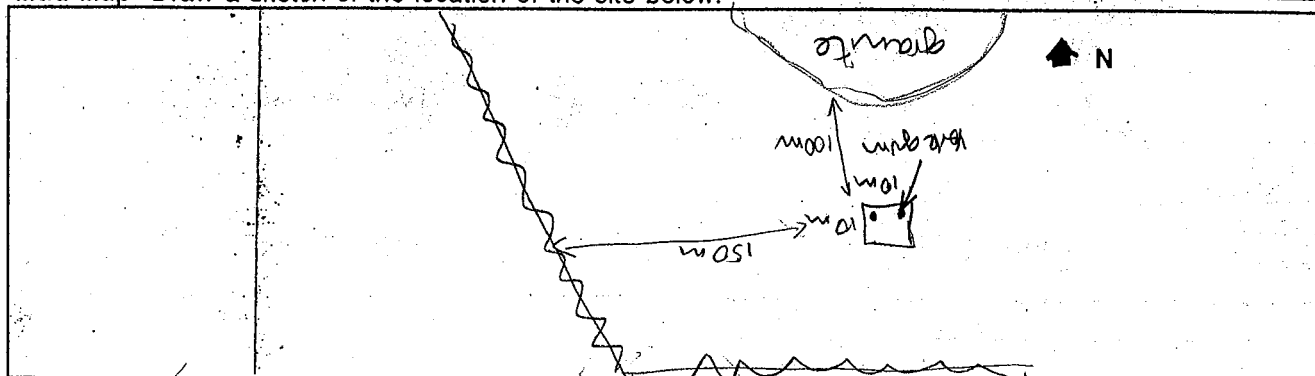
DAVEY'S FARM

BUSHLAND AREA KONNONGORRING SITE NUMBER KON20
 DATE TRIP 1/9/96 RECORDERS Ann, Melanie, Robin
 DATE TRIP _____ RECORDERS Cate, Wendy
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

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

Geographic Location Latitude 31° 00' - 39' S Longitude 116° 46' - 80' E Altitude

Reference Map

31° 00' 23.5"

116° 46' 48.1"

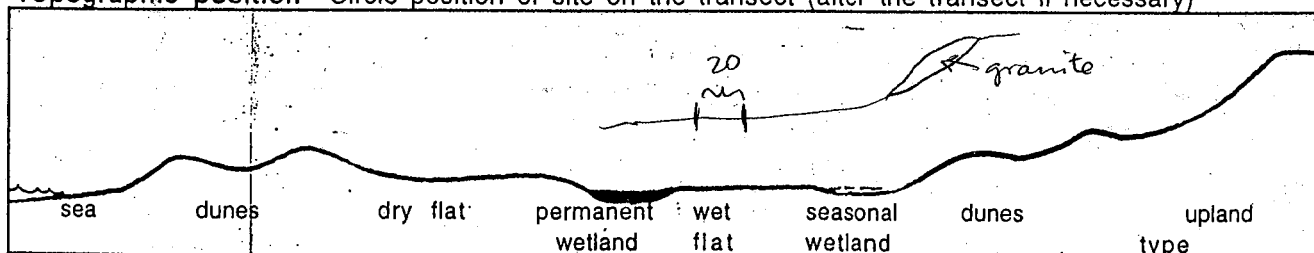
Photograph

Photographer's Name

Ann Guinness

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 Sandy loam Colour orange brown

Exposed rock No type _____ % surface

Sub-surface Soil _____ Colour _____

Rock type _____ depth to rock _____

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

Litter 30-70 % cover Depth less than 1cm cm Bare Ground less than 2% % cover

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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

SITE No KON 20
Date 1/9/96
6/11/96 54 →

Record on Sheet

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

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Eucalyptus loxophleba	1		✓					* Hypochaeris glabra	25		✓
Acacia acuminata	5		✓					Butchardia congesta	26		✓
								Waitzia nitida	27		✓
								Daisy thina - waitzia sp.	29		✓
				Natodanthoria caespitosa (leaves hairy)	61	✓	✓	Actinobole uliginosum	30		✓
				Austrostipa trichophylla	60	✓	✓	Chorizanthe sp. (leaves hairy)	31		✓
				Austrostipa variabilis (=10)	59	✓	✓	* Zalusianthus divaricata	32		✓
				* Volpa myrtilloides	58		✓	Gonocarpus nodulosus	33		✓
				GRASSES				Rhodantha manglesi	34		✓
				✓ Neerachne alopecuroides	7		✓	Thysanotus patersonii	35		✓
				✓ Stipa elegantissima (Austrostipa)	9		✓	Eradium cynosu	36		✓
				Stipa	10			Ophioglossum polyphyllum	37		✓
				Austrostipa trichophylla (=60)	11		✓	* Brassica taunfortii	39		✓
				* Briza maxima	17		✓	SEDGES			
				Austrostipa trichophylla	19			Hairy base herb - Atilotus declinatus	38		✓
				* Avena barbata	28		✓	Podocarpus perfoliatus	41		✓
				* Avena cupuana	40		✓	Vallisneria spiralis	42		✓
				* Grass Eriophora longifolia	49		✓	Caessia alfordii	43		✓
				HERBS				Dichoposon corallipes	44		✓
				Waitzia acuminata	54		✓	Calandrinia proserpina	46		✓
				Waitzia nitida	55		✓	Cerolobus dilatatus	45		✓
				Anterosea - Gilberta tenuifolia	56		✓	* Sonchus oleraceus	47		✓
				Trachymene saccorhiza	57		✓	Adj. Chorizanthe australis			✓
				Ptilotus declinatus = 38	62		✓	Adj. Hakea scoparia			✓
								Adj. Lawrenceella rosea			✓
								Adj. Allocasuarina campestris			✓
								Adj. Glischrocaryon aureum			✓
								Wahlenbergia preceps	48		✓
								Adj. Santalum spicatum (A)			✓
								Sedge Centropus	50		✓
								Adj. Atilotus = Ptilotus			✓
								Dianella revoluta var. divaricata			✓
								brassica glabrous	51		✓
								purple under leaf	52		✓
								Drosera	53		✓

herb unidentified 53

Drosera 52