

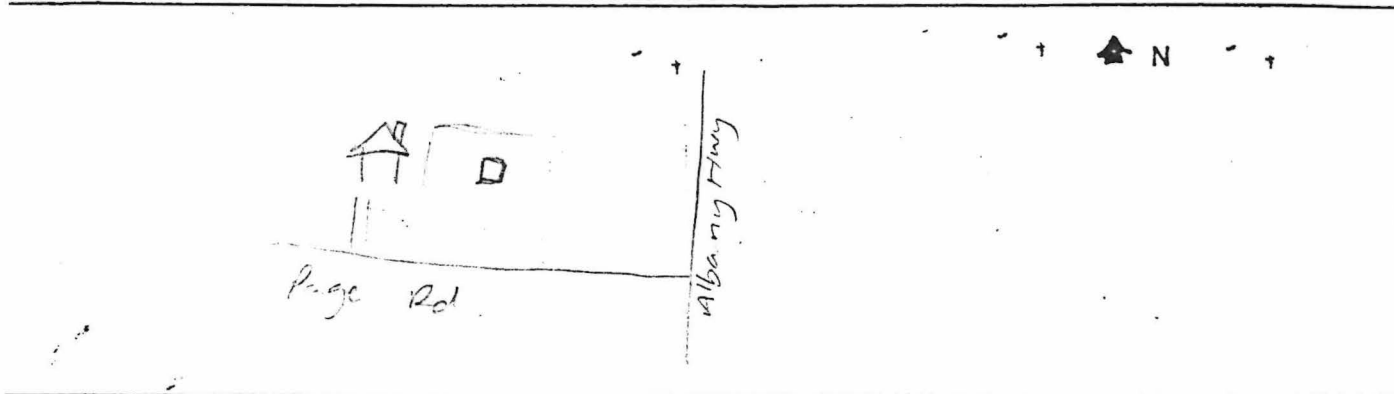
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA PAGE ROAD SITE NUMBER PAGE 1
 DATE TRIP 1-11-95 RECORDERS BTK, NCT, TS
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

LOCATION of the QUADRAT

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

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

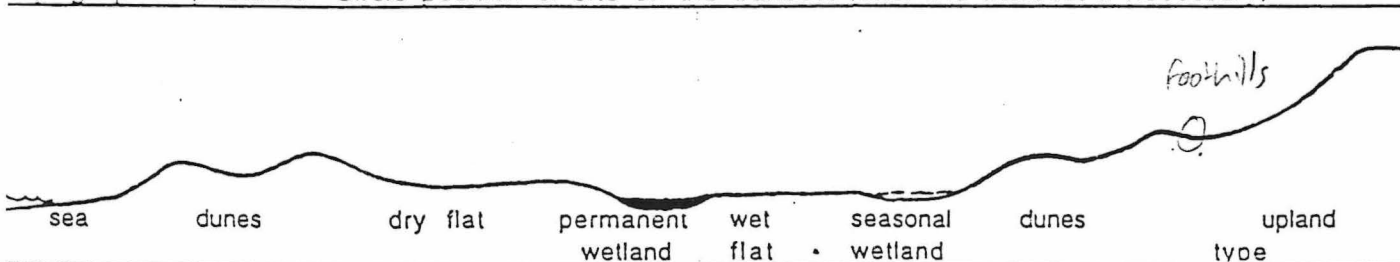


Road Location

Geographic Location Latitude 32° 27.627 S Longitude 115° 58.760 E Altitude
 Reference Map EPE ± 32m

Photograph Photographer's Name TS Photo No 1

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 sand with laterite pebbles Colour dark brown
 Exposed rock type laterite pebbles % surface

Sub-surface Soil _____ Colour _____
 Rock type laterite depth to rock 20 cm

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

Litter 42 % cover _____
 Depth cm Bare Ground 2-10 % cover

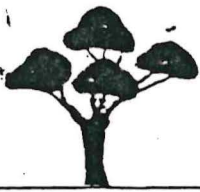
BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only

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

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 30m	15-30m	5-15m under 5m	over 9m	under 9m
LIFE FORM					
COVER CLASS (%)			2-10		
DOMINANT SPECIES			E. marg		
SHRUBS				SHRUBS	
	over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)	2-10				30-70
DOMINANT SPECIES	Kingia aust				Eremorea pauci Hakea muscifolia Hakea cyclocarpa
GRASSES		HERBS	SEDGES	over 0.5m under 0.5m	
LIFE FORM					
COVER CLASS (%)		10 & 30		10-30	
DOMINANT SPECIES		Lesch bilob Hemodorum Conostylis setig		Tetraria austra Tetraria octandra Meson tetraria	

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	thousands of seedlings
3	VERY GOOD	fire ~ 1 yr ago
4	GOOD	scattered weeds
5	DEGRADED	

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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	Fl	ID	SHRUBS (cont.)	No	Fl	ID	HERBS (cont.)	No	Fl	ID
Euc. marg ssp eleg				Beauf. ? bicolor				Thys. myr.			
				Halea pasci				Caesia occid.			
				Dav. decurrens				Cress. col.			
				? Boss. ornata				Crass. pod			
				Xanth. gracilis				Lom. herm			
				Calothrix sp ?				Lom. sericea			
MALLEES				Dav decurrens				Thys. triandrus			
								Wch. priessii			
				GRASSES				Haem. spicat.			
				* Eriza maxima				* Wch. cap			
				* Hira							
SHRUBS				Neur. cleo							
Kingia aust				* Lolium rig							
Xanth. acantho								SEDGES			
Eremaea pauci								Tet. oct.			
Hibb hyp								Tet. Australense			NSW
Petrophile squam.								Lax fascic			
Astro. stom								Schoens sub			NSW
Acacia ? kerit (pods)	NSW			HERBS				Meso. kt			
Acacia ? myrt	NSW			Haem. ? Maxum							
Pimelca = NORM pl				Cono setig							
Mel. trich				Pat. bac							
Pronaya tras				Levenhookia ? pus = NORM pl							
Acacia leucicok				Wch. cap							
Gomph knight				Cham. corym							
Baeckea camp.				Drosera							
Dry. ? niver				Pat. occid.							
Halea ? sten				Pat. redis							
Dry. ameta				* Urs. anthem							
Haben trop				Lech. biloba							
Nemcia dilatata				Damp. caerulea							
Hak. cyclocarp				* Hyp. glab							

ADJ/MREA

Stipa semi/carp.
Lax. brachy VSP
Danth VSP

~~Pet. macro~~

~~Schott. mus~~
Kun recurva

Lomandra (1/2e brachy)

Dav preiss.

Lob ten

Styp glauca

Trip brun

Nyct. florib

Cyth asnuera

No Euc lpo in
bushland, some
planted next to
house

AN

5023 WA 3169(C) METRO REGIONAL AREA & EXT. RUN 14 (5001-5081) 1:20000 15-DEC-92 920676 /





5023 WA 3169(C) METRO REGIONAL AREA & EXT. RUN 14 (5001-5081) 1:20000 15-DEC-92 920676

Page 30 - Roads reserved +/- or Threatened community Type
Page 01

AUSCOM						*			
HYACOT	*					*	*		
LAXSQU						*			
LEVSTI									
PTEPAN	****					*	*	*	*
SCHNAN	**							*	
BORSPPH	*		*	*					
HAKERI	*								
CALQUA					*				
GLACAR	*							*	
NEMSPA						*			
DROMAC	**						*		
GOOMIC	**		*					*	
QUIURV	*		*						
CALSAN						*			
PTESAN								**	
CYASER						*		*	
PTEVIT						*	*		
PODANG						*			
-----+-----									
ACADEN									*
HIBRHA									*
HIBMYL									
ACAPRE									
CONACU									
THYDIC					*		*		
BRODIA									
EHRLOH			*						
TRISUB								*	
CERGLO									*
TRICAM									
TRIDUB								*	
SCAPIL						*			**
CYPTEN									
TOLBAR									
TRILIG									
LOLPER									
AVEMIC									
SANACU									
CALMAR									
DRYFRAFR							*		
LEPERU									
CREFOE									
THETRI									
HOMFLA									
KENSTI									
TRIANG									
GASSPI									
LEPI-SPN									

- any slides of Talbot Rd.

11 groups → priority groups for prints

Com. type 1a 1b 1c
↳ heath

Com type 2 → serpentine
MR heath

Com type 3 → steep nawi river woodland

eg: HELV03, 04
NTDN01 ? NTDN02
216204?

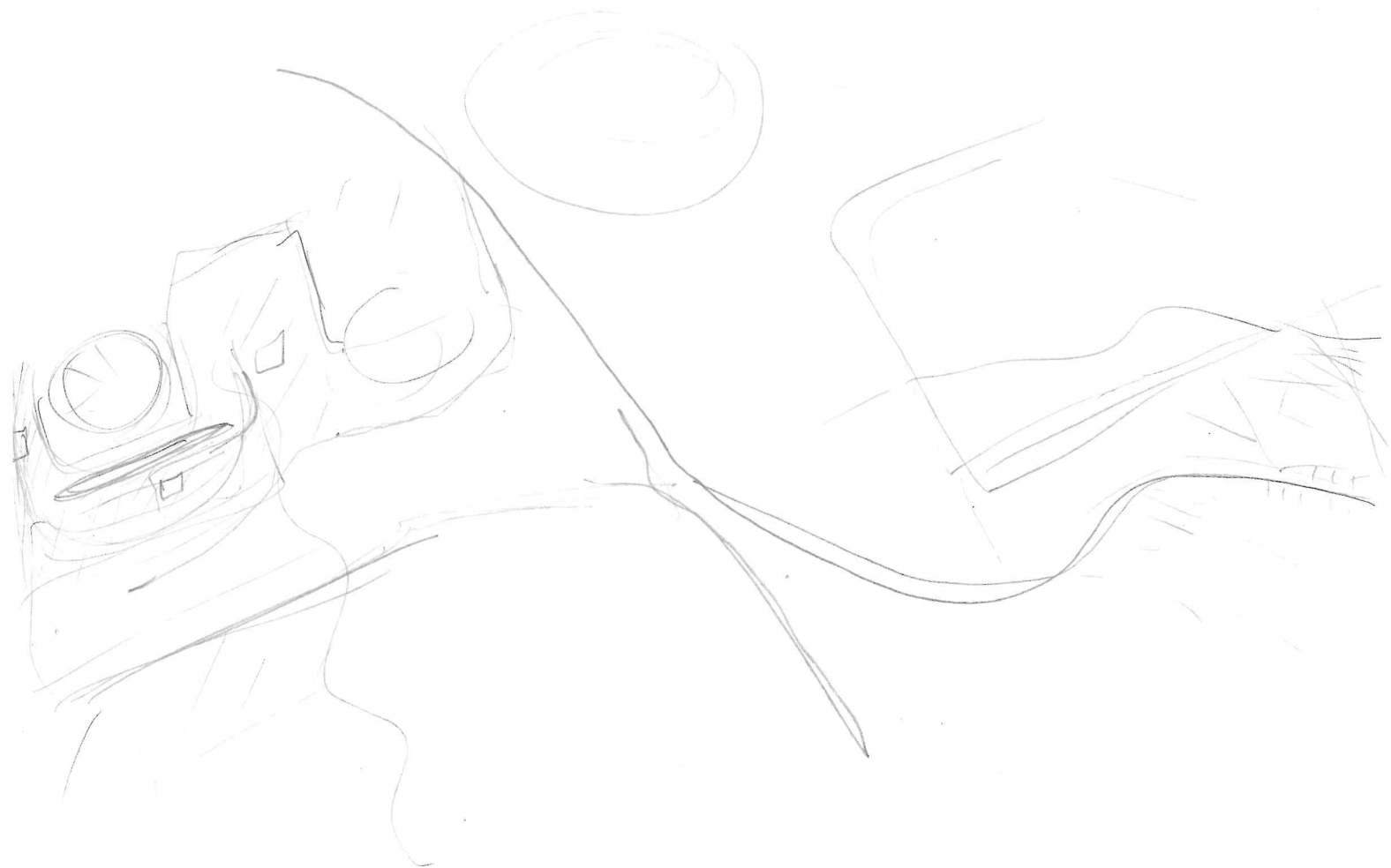
or nawi woodland
w/in granites

x RED05 - clayey loam

1 → dense

Base of valley.

JHIDL02



xPunr03	45
xquinn01	60
xquinn02	69
xquinn03	72
xquinn05	60
xquinn06	79
xquinn07	53
xquinn08	64
xquinn09	68
xR116701	27
xR116702	57
xR116703	52
xraven02	15
xraven03	43
xraven04	16
xraven05	17
xRavs01	23
xRedh01 P	46
xRedh02	32
xRedh03 P	33
xRedh04 P	36
xRedh05 P	24
xRedh06 P	48
xRedh07 P	43
xRedh09 P	42
xRedh10 P	35
xrich01	25
xrich02	36
xrott01	11
xrott02	28
xrott03	20
xrott04	14
xrott05	12
xrott06	14
xRush01	62
xRush02	59
xRush03	59
xsams01	46
xsand01	53
xserp01	56
xserp02 P	48
xserp03 P	39
xserp04 P	43
xF1201	55
xstar01	43
xstar02	34
xstar03	52
xsultaa	76
xSunday1	25
xSunday2	58
xSwamp01	22
xSwamp02	33
xSwamp03	35
xTele01	59
xtokyu01	36
xtokyu02	59
xtokyu03	53
xtokyu04	42

corrected/
direct input

OMIT NOT RELOCATED

Entered in! → rescored

Ask B.K if those entries are correct
and should RHS be incorp.
into the analyses??

NOT RESAMPLED

Scorp sites - Macarosa
M. aff. scabra?
or
M. macarosa?

elborphi - check coordinates
or paraviana!

Topographic location
codes

e1brø1 - RHS - foothills = ①

e1brø3 - RHS - foothills = ①

foeBø1 RHS - foothills = ① → ② ba

RUSHø1 = RHS - foothills - ① → ② base of quartzite ridge

foeBø2 = midslope narri - scarpface - ③

Emibø1 = creekline in Ellis Brook Valley - minor valley
= low slopes ②

Taxa ID.

Sp Code

Comments

Plot

Date

A15

A8

D

System 6 Update Data set - codes
as used in analysis :-

codes on dataset to
be transferred for Stamp
work.

sites revisited 1996

xChid01	42
xChid02	52
xChid03	26
xChid04	7
xChid05	28
xChid06	7
xcolriv1	57
xcool14	22
xcool15	29
xCresw01	56
xdavies1	47
xdavies2	49
xDella01	27
xdian01	64
xdian02	34
xdillo01	52
xelbr01	81
xelbr02	27
xelbr03	57
xEllib01	49
xEllib02	40
xEllib03	42
xEllib04	48
xEllib05	59
xEllib06	65
xgelor01	63
xgelor02	48
xgill01	57
xGMaid01	46
xGMaid02	36
xGMaid03	45
xGMaid04	45
xgnan01	8
xgnan02	13
xgnan03	64
xgosn01	36
xgosn02	53
xgosn03	57
xgosn04	45
xgosn05	12
xgosn06	24
xgosn07	41
xgosn08	33
xgosn09	39
xgosn10	24
xgosn11	29
xgosn12	52
xgosn13	32
xGuild01	34
xGuild02	31
xGuild03	46
xGuild04	41
xGuild05	37
xGuild06	48
xGuild07	9
xGuild08	46
xGuild09	37
xGuild10	29

printed

No Sheet

Species that are (i) additional
to those entered are
marked by a green highlighter
(ii) corrections
= pink highlighter.

omit

NOT RELOCATE ACCURATELY
SIMILAR TO ANOTHER SITE

Degraded condition
not suitable for
analysis

original
No data sheets for xelbr01
and

additional sheets

RUSH01 - Sat thru map
RUSH02