

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines..... use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale

Readers Digest 1: ~~1:267720~~

WR 0000

266
WD02-59
1330.560 VDK-59

Observer **RCMSE** State code **MT** Date of Observation Yr **85** Mn **07** Dy **17** Locality No. for day **1**

HABITAT

(last digit ↓) Altitude (m) **HT0100** Altitude Resolution Code **2**

Within 2 km of Coast? **N** Y = yes N = no Landform code **FL** Aspect of Slope (x x x = no slope) (first letter) **XXX**

Surface Soil code **G** Soil Colour code **R** Vegetation Structure code **WL** Vegetation restricted to road verge? **N** Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?

N Y = yes N = no

If yes, approx. number of months ago. (0 = less than 1 month)

20 (last digit)

Dominant species at Record Locality:

LOCALITY

Latitude **GD125000** Longitude **1305500** Locality Resolution code **4** Local Authority code **17 18 19 20 21** Name of Local Authority (Shire etc.)

Nearest named place **NPDARWIN RIVER** Straight line distance from nearest place (km) (last digit ↓) **5** Direction from nearest place **W**

Further details of location **LOOLD BYNOE ROAD**

Reserve or National Park? **PR** Y = yes N = no Reserve/Park Name

Reserve number **4 5 6 7 8 9 10** Reserve class **11**

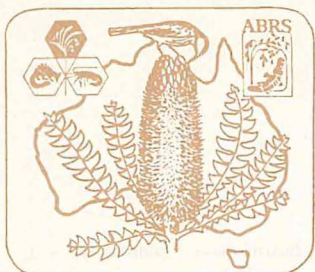
BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. mentata dentata	DEN	T	I	C	N Y = yes N = no		4	N	
OB									
OB									
OB									
OB									
OB									

BSI ← Number of Banksia species at this Locality

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks:



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Map used and scale Australia 1:100,000 Topographic Survey KAPALGA

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																					
G D I 2 4 1 0 0								1 3 2 1 3 0 0								4																											
Nearest named place																																Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place						
N P BARK HUT ROADHOUSE																																27					ENE						
Further details of location																																											
L O I 2 K M N O F F A R N H E M H I G H W A Y A L O N G F O																																											
U R M I L E H O L E R O A D W I L D M A N R I V E R																																											
Reserve or National Park?																																Reserve number										Reserve class	
P R Y Y = yes N = no																																KAKADU NATIONAL PARK STAGE 2 NP 6											

Observer					State code		Date of Observation						Locality No. for day	
R C D S C					N T		8 5 0 8 1 7						1	
1 2 3 4 5					6 7		8 9 10 11 12 13						14	

HABITAT

Altitude (m) (last digit ↓)						Altitude Resolution Code							
H T 2 0						2							
1 2 3 4 5 6						7							
Within 2 km of Coast?				Landform code		Aspect of Slope (x x x = no slope)							
N Y = yes N = no				L E		(first letter) X X X							
8				9 10		11 12 13							
Surface Soil code				Soil Colour code		Vegetation Structure code				Vegetation restricted to road verge?			
S				G		W L				N Y = yes N = no			
14				15		16 17				18			

If "x" (= other) recorded for any of above, please specify,

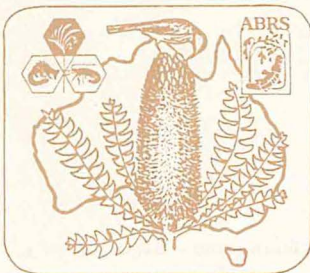
Signs of Fire?										If yes, approx. number of months ago. (0 = less than 1 month)									
N Y = yes N = no										(last digit)									
19										20 21									
Dominant species at Record Locality: <u>Melaleuca sp.</u>																			
<u>Eucalyptus tetradonta.</u>																			

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. Dentata	D E N	T	1	A	☐ Y = yes ☐ N = no		5	N	

Number of Banksia species at this Locality																																										
B S I																																										
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																																										
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43																																										

Additional Remarks:



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Australia 1:100,000 Topographic Survey REYNOLDS RIVER

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD1314ØØ								13046ØØ								4																			
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /																	
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
NP WANGI STATION HOMESTEAD																										16					SE				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																			
LO 38KM NNE OFF DALY RIVER ROAD ALONG REYNOLDS RIVER TRACK																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
Further details of location																																			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																			
LO 38KM NNE OFF DALY RIVER ROAD ALONG REYNOLDS RIVER TRACK																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
Reserve or National Park?																																			
PR N Y = yes N = no Reserve/Park Name																																			
1 2 3 4 5 6 7 8 9 10 11 /																																			

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. dentata	DEN	T	1	A	☐ Y = yes ☐ N = no		7	N	

BS1 ← Number of Banksia species at this Locality																						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																						
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																						

Additional Remarks:

Reserve/Park Name: Embraced in near future

Observer					State code		Date of Observation			Locality No. for day	
RCDSC					NT		850901			1	
1 2 3 4 5					6 7		8 9 10 11 12 13			14 /	
HABITAT										(last digit ↓)	
										Altitude (m)	
										HT 8Ø	
										1 2 3 4 5 6	
Within 2 km of Coast?										Altitude Resolution Code	
N Y = yes N = no										2	
8										7	
Landform code										Aspect of Slope (x x x = no slope)	
VA										(first letter) → ESE	
9 10										11 12 13	
Surface Soil code										Vegetation Structure code	
S										WL	
14										16 17	
Soil Colour code										Vegetation restricted to road verge?	
G										M Y = yes N = no	
15										18	
If "x" (= other) recorded for any of above, please specify,											
Signs of Fire?											
Y Y = yes N = no											
19											
If yes, approx. number of months ago. (Ø = less than 1 month)											
4 (last digit)											
20 21 /											
Dominant species at Record Locality: <u>Melaleuca sp.</u> <u>Carpentaria sp. Eucalyptus.</u>											



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Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Australia 1:250,000 Darwin

LOCALITY

Latitude																Longitude										Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
G D 1 2 4 7 0 0																1 3 0 4 2 0 0										4																					
1 2 3 4 5 6 7 8																9 10 11 12 13 14 15										16		17 18 19 20 21 /																			
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place																
N P B E R R Y S P R I N G S S C H O O L																										3 5					W S W																
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																															
L O 1 5 K M A L O N G F I N N I S S S T A T I O N R O A D O F																																															
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																															
Further details of location																																															
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																															
F B Y N O E R O A D																																															
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																															
Reserve or National Park?										Reserve number										Reserve class																											
P R										M										11 /																											
1 2										3										4 5 6 7 8 9 10																											
Y = yes N = no										Reserve/Park Name																																					

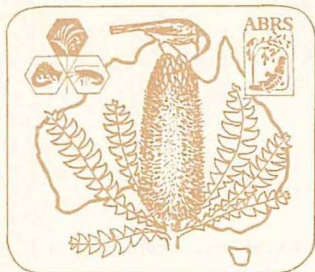
BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. DOWNY	D E N	T	1	A	☐ Y = yes ☐ N = no		6	N	

B S I ← Number of Banksia species at this Locality																						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																						
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day	
R C D S C					N T		8 6 0 4 2 0						1	
1 2 3 4 5					6 7		8 9 10 11 12 13						14	
HABITAT														
(last digit ↓)														
Altitude (m)														
H T 2 0														
1 2 3 4 5 6														
Altitude Resolution Code														
2														
7														
Within 2 km of Coast?														
Y Y = yes N N = no														
8														
Landform code														
V A														
9 10														
Aspect of Slope (x x x = no slope)														
(first letter) N E														
11 12 13														
Surface Soil code														
S														
14														
Soil Colour code														
G														
15														
Vegetation Structure code														
W L														
16 17														
Vegetation restricted to road verge?														
N Y = yes N = no														
18														
If "x" (= other) recorded for any of above, please specify,														
Signs of Fire?														
Y Y = yes N N = no														
19														
If yes, approx. number of months ago. (0 = less than 1 month)														
1 2 ← (last digit)														
20 21 /														
Dominant species at Record Locality:														
Eucalypts, Acacia, Gravellea,														



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale SD5369 KATHERINE 1:100 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)															
GD141950								1322825								2																					
Nearest named place																										Straight line distance from nearest place (km)						Direction from nearest place					
NPKATHERINE P.O.																										28						NE					
Further details of location																										(first letter)											
LODUNLOP'S SWAMP, KATHERINE GORGE NP																																					
Reserve or National Park?																										Reserve number						Reserve class					
PRY																										NP4											

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB B. dentata	DEN	T	2	C	N		3		
OB B. dentata	DEN	S	2	N	N		Ø.2		
OB									
OB									
OB									

Number of Banksia species at this Locality																																										
BS1																																										

Additional Remarks: Swampy depression on hill top.

Observer					State code		Date of Observation							Locality No. for day					
RCNPW					NT		860614							1					
HABITAT														Altitude Resolution Code					
HT200														2					
Within 2 km of Coast?														Landform code		Aspect of Slope (x x x = no slope)			
N														SW		XXX			
Surface Soil code														Soil Colour code		Vegetation Structure code		Vegetation restricted to road verge?	
V														G		WL		N	
If "x" (= other) recorded for any of above, please specify,																			
Signs of Fire?														If yes, approx. number of months ago. (Ø = less than 1 month)					
M																			
Dominant species at Record Locality:														B. dentata					
Eucalypts. (Darwin waddybolls)																			

ME



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: 5472 CAHILL (NATMAP) 1:100 000

LOCALITY

Latitude
GD 12° 32' 31"
1 2 3 4 5 6 7 8

Longitude
132° 56' 07"
9 10 11 12 13 14 15

Locality
Resolution
code
2
16

Local Authority
code

17 18 19 20 21 /

Name of Local Authority (Shire etc.)

Nearest named place
NP JABIRU AIRFIELD
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26

Straight line distance
from nearest place (km)
(last digit ↓)
13.5
27 28 29 30 31

Direction
from nearest
place
NNE
32 33 34 /
(first letter)

Further details of location
LO JABIRU MINING LEASE
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /

Reserve or
National Park?
PR N Y = yes
1 2 3 N = no

Reserve/Park
Name

Reserve number

4 5 6 7 8 9 10

Reserve
class

11 /

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Popu- lation code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>OB B.DENTATA</u>	<u>DEN</u>	<u>T</u>	<u>2</u>	<u>A</u>	<u>N</u> Y = yes N = no	<u> </u>	<u> </u>	<u>N</u>	<u> </u>
<u>OB</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u>OB</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u>OB</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u>OB</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

BSI ← Number of Banksia species at this Locality
1 2 3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks:

THE AREA DID NOT APPEAR AS IF IT WOULD BE UNDER WATER DURING THE WET IN THE IMMEDIATE AREA OF THE BANKSIAS, ALTHOUGH THE SURROUNDING AREAS WOULD BE. THE SOIL WOULD BE SATURATED HOWEVER.

Observer
RCNPW
1 2 3 4 5

State
code
NT
6 7

Date of Observation
Yr Mn Dy
85 07 19
8 9 10 11 12 13

Locality
No. for day
1
14 /

HABITAT

(last digit ↓)
Altitude (m)
HT 40
1 2 3 4 5 6

Altitude
Resolution Code
2
7

Within 2 km
of Coast?
N Y = yes
N = no
8

Landform
code
VA
9 10

Aspect of Slope
(x x x = no slope)
(first letter) N
11 12 13

Surface
Soil
code
S
14

Soil
Colour
code
K
15

Vegetation
Structure
code
WL
16 17

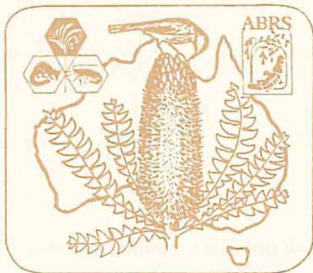
Vegetation
restricted to
road verge?
N Y = yes
N = no
18

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?
N Y = yes
N = no
19

If yes, approx. number of
months ago. (Ø = less than 1 month)
 (last digit)
20 21 /

Dominant species at Record Locality: MELALEUCA
EUCALYPTUS



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Map used and scale 5471 JIM JIM (NATMAP) 1:100 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																			
GD 13° 21' 50"								132° 48' 39"								2																									
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16	17 18 19 20 21 /																								
Nearest named place																																Straight line distance from nearest place (km)					Direction from nearest place				
NP JIM JIM FALLS																																10					SSW				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 /																																									
Further details of location																																									
LOON TOP OF ARNHAMLAND ESCARPMENT																																									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																									
Reserve or National Park?			Reserve/Park Name			Reserve number										Reserve class																									
PR Y			KAKADU N.P.			NP6																																			
1 2 3						4 5 6 7 8 9 10										11 /																									

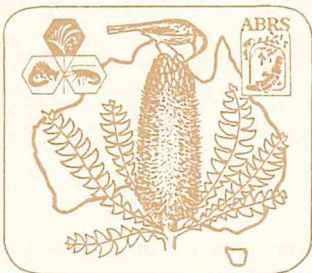
BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB B. DENTATA	DEN	T	2	A	N	T	2	N	
OB B. DENTATA	DEN		2	N	Y		Ø.2	N	
OB									
OB									
OB									

BS2			Number of Banksia species at this Locality																																							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																																										

Additional Remarks: MODERATE NUMBER OF SEEDLINGS COMING UP

Observer					State code		Date of Observation						Locality No. for day	
RCNPW					NT		85Ø725						1	
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /	
HABITAT														
(last digit ↓)														
Altitude (m)														
HT 24Ø														
1 2 3 4 5 6														
Altitude Resolution Code														
2														
7														
Within 2 km of Coast?														
N Y = yes N = no														
8														
Landform code														
RB														
9 10														
Aspect of Slope (x x x = no slope)														
(first letter) → XXX														
11 12 13														
Surface Soil code														
S														
14														
Soil Colour code														
W														
15														
Vegetation Structure code														
WL														
16 17														
Vegetation restricted to road verge?														
N Y = yes N = no														
18														
If "x" (= other) recorded for any of above, please specify,														
Signs of Fire?														
Y Y = yes N = no														
19														
If yes, approx. number of months ago. (Ø = less than 1 month)														
12 (last digit)														
20 21 /														
Dominant species at Record Locality: <u>BANKSIA, MELALEUCA, EUCALYPTUS</u>														



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 5471 JIM JIM (NATMAP) 1:100 000

LOCALITY

Latitude
1 2 3 4 5 6 7 8
GD 13 20 47

Longitude
9 10 11 12 13 14 15
132 51 21

Locality Resolution code
16
2

Local Authority code
17 18 19 20 21 /

Name of Local Authority (Shire etc.)
.....

Nearest named place
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26
NP JIM JIM FALLS

Straight line distance from nearest place (km)
(last digit ↓)
27 28 29 30 31
8.2

Direction from nearest place
32 33 34 /
(first letter)
SSE

Further details of location
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
LO ARN HAMLAND ESCARPMENT
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /

Reserve or National Park?
1 2
PR
3
Y Y = yes
N = no

Reserve/Park Name KAKADU N.P.

Reserve number
4 5 6 7 8 9 10
NP6
Reserve class
11 /

Observer
1 2 3 4 5
RCNPW
State code
6 7
NT
Date of Observation
Yr Mn Dy
8 9 10 11 12 13
850726
Locality No. for day
14/
1

HABITAT

(last digit ↓)
Altitude (m)
1 2 3 4 5 6
HT 320

Altitude Resolution Code
7
2

Within 2 km of Coast?
8
N Y = yes
N = no

Landform code
9 10
RB

Aspect of Slope (x x x = no slope)
(first letter) → XXX
11 12 13

Surface Soil code
14
S

Soil Colour code
15
G

Vegetation Structure code
16 17
WL

Vegetation restricted to road verge?
18
N Y = yes
N = no

If "x" (= other) recorded for any of above, please specify,
.....

Signs of Fire?
19
Y Y = yes
N = no
If yes, approx. number of months ago. (Ø = less than 1 month)
20 21 /
12 (last digit)

Dominant species at Record Locality: EUCALYPTUS

BANKSIAS PRESENT

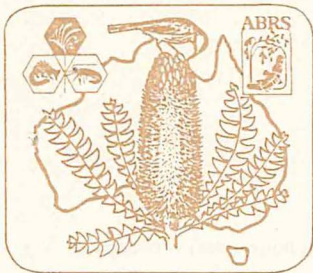
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>B. DENTATA</u>	<u>DEN</u>	<u>T</u>	<u>1</u>	<u>N</u>	<u>N</u> Y = yes N = no	<u>T</u>	<u>2</u>	<u>N</u>	
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									

Number of Banksia species at this Locality
1 2 3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks:

ONLY TWO PLANTS FOUND ON THE CREEKLINE WHILST WALKING.
NOT VERY HEALTHY SPECIMENS - HAVE NOT FLOWERED THIS YEAR.

ME.



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale

Reader's Digest - Atlas of Aust. Maps

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)														
G D I 5 Ø 2 Ø Ø								1 4 3 3 9 3 0								4																				
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16	17 18 19 20 21																			
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place					
N P M O O R H E A D R I V E R																										Ø										
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																										Further details of location					(first letter)					
L O C O H E N C A P E Y O R K R O A D A T T H E M O O R H E A D R I V E R C R O S S I N G																																				
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70																																				
Reserve or National Park?										Reserve number										Reserve class																
P R N										4 5 6 7 8 9 10										11																
1 2 3										4 5 6 7 8 9 10										11																

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
Baentata	DEN	S	3	P	N		2	N	

B S I ← Number of Banksia species at this Locality																																										
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43																																										

Additional Remarks:

Observer					State code		Date of Observation				Locality No. for day	
R C A S A 4					NT		8 0 0 7 2 0				1	
1 2 3 4 5					6 7		8 9 10 11 12 13				14	

HABITAT

Altitude (m)						Altitude Resolution Code	
H T 1 0 0						4	
1 2 3 4 5 6						7	
Within 2 km of Coast?						Landform code	
N Y = yes N = no						FL	
8						9 10	
Surface Soil code						Soil Colour code	
14						15	
Vegetation Structure code						Vegetation restricted to road verge?	
16 17						18	
						Y = yes N = no	

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?		If yes, approx. number of months ago. (Ø = less than 1 month)	
Y = yes N = no		Ø (last digit)	
19		20 21	

Dominant species at Record Locality:



Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Readers Digest-Atlas Map 49.

Additional Remarks:

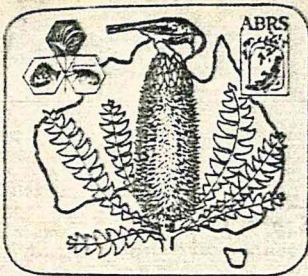
VO29-62

Savannah Heath

--	--

← (last digit)

Dominant species at Record Locality:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale READERS DIGEST: ATLAS OF AUSTRALIA (1971) 1:1,000,000 map. 90

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
GD122730								1325445								6																					
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /																			
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)						
NPJABIRU																										23					NNE						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																					
LON 25K ALONG OENPELLI RD FROM DARWI																																					
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																					
N JABIRU RD																																					
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																					
Reserve or National Park?			Y = yes N = no			Reserve/Park Name															Reserve number					Reserve class											
PR			Y			TAKADU NAT. PK.															NP6																
1 2			3																		4 5 6 7 8 9 10					11 /											

BANKSIAS PRESENT

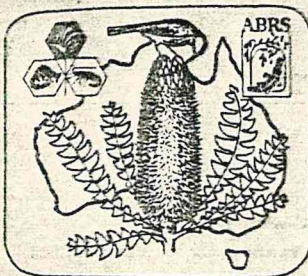
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. dentata	DEN	T	I	C	N		2.5	N	
OB									
OB									
OB									
OB									

B S I ← Number of Banksia species at this Locality																						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																						
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																						

Additional Remarks:

Seems only be one plant.

Observer					State code		Date of Observation					Locality No. for day									
RCMHD					NT		86 08 09					1									
1 2 3 4 5					6 7		8 9 10 11 12 13					14 /									
HABITAT												(last digit ↓)		Altitude Resolution Code							
												HT		3							
												1 2 3 4 5 6		7							
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)											
N					FL					(first letter) X X X											
8					9 10					11 12 13											
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?						
S					B					WL					N						
14					15					16 17					18						
If "x" (= other) recorded for any of above, please specify.																					
Signs of Fire?																	If yes, approx. number of months ago. (0 = less than 1 month)				
N																	20 21 /				
19																					
Dominant species at Record Locality:																					
Melaleucas plus other unrecognised spp.																					



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines.....use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale READERS DIGEST ATLAS OF AUSTRALIA (1977) 1:1,000,000 map. 90

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
<u>GD124830</u>								<u>1325100</u>								<u>6</u>																					
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place						
<u>NPJABIRU</u>																										<u>17</u>					<u>SSW</u>						
Further details of location																																					
<u>LOW 50M ALONG WALKING TK FROM NOURLA</u>																																					
<u>NGIE BLUE PAINTINGS CAR PK</u>																																					
Reserve or National Park?																										Reserve number					Reserve class						
<u>PR</u> <u>Y</u> Y = yes N = no																										<u>KAKADU NAT. PK.</u>					<u>NP6</u>						

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>B. dentata</u>	<u>DEN</u>	<u>T</u>	<u>I</u>	<u>C</u>	<u>N</u> Y = yes N = no		<u>3</u>	<u>N</u>	
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									

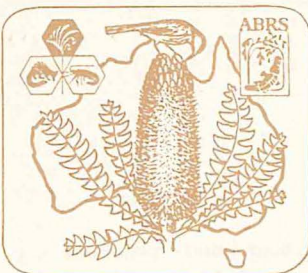
Number of Banksia species at this Locality																									
<u>BSI</u>																									

Additional Remarks:

Seems only be one plant.

WRC006

Observer					State code		Date of Observation						Locality No. for day	
<u>RCHD</u>					<u>NT</u>		<u>860809</u>						<u>2</u>	
HABITAT												Altitude Resolution Code		
(last digit ↓)												<u>3</u>		
Altitude (m)														
<u>HT100</u>														
Within 2 km of Coast?												Aspect of Slope (x x x = no slope)		
<u>N</u> Y = yes N = no												<u>XXX</u>		
Landform code														
<u>FL</u>														
Surface Soil code												Vegetation Structure code		
<u>G</u>												<u>WL</u>		
Soil Colour code												Vegetation restricted to road verge?		
<u>N</u>												<u>N</u> Y = yes N = no		
If "x" (= other) recorded for any of above, please specify,														
Signs of Fire?												If yes, approx. number of months ago. (0 = less than 1 month)		
<u>N</u> Y = yes N = no												<u>21</u>		
Dominant species at Record Locality:														
<u>Eucalypto, Melaleuca plus unrecognised spp.</u>														



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale C.M.A Tourist Map, Blue Mts.-Burraborang 1:150 000

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)													
GD333200								1502830								3							?													
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /					Straight line distance from nearest place (km) (last digit ↓)										Direction from nearest place			
NPBILPIN																							6										SW			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26								Further details of location										27 28 29 30 31 32 33 34 /										(first letter)								
LOALONG TRACK TO GORGE FROM PICNIC																																				
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																				
AREA																																				
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																				
Reserve or National Park?								Reserve/Park Name								Reserve number										Reserve class										
PR								Y Waratah Native Garden (NPWS)																												
1 2								3								4 5 6 7 8 9 10										11 /										

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB Spinulosa var. Spin.	SPIS	S	2	A	N	L	1.5		
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality																						
BSI																						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																						
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																						

Additional Remarks: Time since fire difficult to tell. Burnt & dead branches ~~by~~ fallen out from centre of present plant, therefore I assume it regenerated from sub-soil lignotuber.
One plant with flowers in bud on this date. All others - old flowers.

Observer					State code		Date of Observation						Locality No. for day						
RCMHF					NS		850915						1						
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /						
HABITAT													(last digit ↓)						
													Altitude Resolution Code						
HT600													4						
1 2 3 4 5 6													7						
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N					GS					(first letter) S									
8					9 10					11 12 13									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
V					G					WL					N				
14					15					16 17					18				
If "x" (= other) recorded for any of above, please specify,																			
Signs of Fire?													If yes, approx. number of months ago. (0 = less than 1 month)						
Y													36						
19													20 21 /						
Dominant species at Record Locality:													Dominant trees - Eucalyptus spp. & Angophora spp.						

Additional Remarks:



Observer					State code		Date of Observation Yr Mn Dy							Locality No. for day	
R	C	S	W	B	N	T	8	6	0	5	1	5	1		
1	2	3	4	5	6	7	8	9	10	11	12	13	14/		

(last digit ↓)
Altitude (m)

H	T				
1	2	3	4	5	6

Within 2 km
of Coast?

☒ Y = yes
☐ N = no

8

Landform
code

F	L
9	10

Aspect of Slope
($x \times x = \text{no slope}$)

(first letter) → 

11 12 13

Surface
Soil
code

14

Soil
Colour
code

15

Vegetation
Structure
code

W	L
16	17

Vegetation restricted to road verge?

☐ Y = yes

☐ N = no

18

Map used and scale NAT. MAP. DEPT MINERALS; energy 1-50,000

Latitude

G	D	1	3	0	8	3	0
1	2	3	4	5	6	7	8

Longitude

1	3	25	1'	ϕ	ϕ''
9	10	11	12	13	14 15

Locality Resolution code

3

16

Local Authority
code

--	--	--	--	--

17 18 19 20 21 /

Name of Local Authority (Shire etc.)

Straight line distance
from nearest place (km)
(last digit $\downarrow$)

Direction
from nearest
place

Nearest named place

N	P	J	A	B	I	R	U																						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

Further details of location

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
L	O		O	N		P	L	A	T	E	A	U		S	O	U	T	H		O	F		D	E	A	F		A	D	D	E	R				
			C	R	E	E	K																													
			37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70

Reserve or National Park?

P	R
1	2

 Y = yes
N = no

Reserve/Park Name KAKADU NAT. PARK

Reserve number

Reserve class

N	P	6				
4	5	6	7	8	9	10



Signs of Fire?

☒ Y = yes
☐ N = no

19

If yes, approx. number of months ago. (0 = less than 1 month)

Dominant species at Record Locality:

ACACIA + BREVILIA

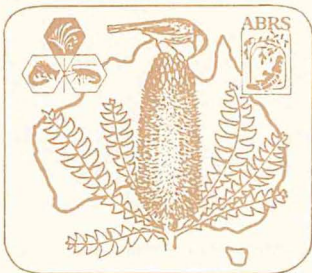
BANKSIAS PRESENT

[illegible]

B S | ← Number of Banksia species at this Locality

[illegible]

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NPS. MAP. DEPT. MINERALS & ENERGY. 1-50,000.

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD130945								13285066								3																			
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /																	
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
NPJABIRU																										54					S				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 /																										32 33 34 /									
Further details of location																										(first letter)									
LONORTH OF SIMSIM CREEK ON PLATEAU																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
Reserve or National Park?		Y = yes N = no		Reserve/Park Name										Reserve number										Reserve class											
PR		Y		KARADU NATIONAL PARK										NP6										11 /											
1 2														4 5 6 7 8 9 10										11 /											

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. densa	DEN	T	2	A	N Y = yes N = no				

BS		← Number of Banksia species at this Locality																																								
1 2																																										
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																																										
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																																										

Additional Remarks:

Observer					State code		Date of Observation							Locality No. for day					
RC SWB					NT		860517							1					
1 2 3 4 5					6 7		8 9 10 11 12 13							14 /					
HABITAT														(last digit ↓)					
Altitude (m)														Altitude Resolution Code					
HT														7					
1 2 3 4 5 6																			
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N Y = yes N = no					GS					N (first letter)									
8					9 10					11 12 13									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					G					WL					Y = yes N = no				
14					15					16 17					18				
If "x" (= other) recorded for any of above, please specify,																			
Signs of Fire?														If yes, approx. number of months ago. (Ø = less than 1 month)					
N Y = yes N = no														Ø (last digit)					
19														20 21 /					
Dominant species at Record Locality: EVERYTHING +																			
TERMINALIA																			

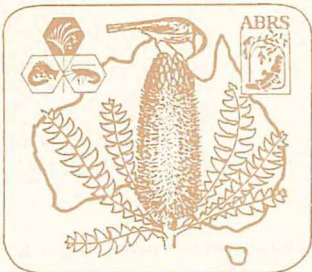


Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NATF, MAP, DIST. MINERALS + ENERGY, 1-50 000

Belabs need Annual Bankers
in this area

GRASSES, MEZALUCA



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".

On dashed lines use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

WRC000
120

WD02-40
VD17

Observer **RC SWB** State code **NT** Date of Observation Yr **86** Mn **05** Dy **19** Locality No. for day **1**

HABITAT

(last digit ↓)
Altitude (m) **HT** Altitude Resolution Code ☐
Within 2 km of Coast? **N** Y = yes N = no Landform code **FL** Aspect of Slope (x x x = no slope) (first letter) **X X X**
Surface Soil code **S** Soil Colour code **G** Vegetation Structure code **WL** Vegetation restricted to road verge? **N** Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? **N** Y = yes N = no If yes, approx. number of months ago. (Ø = less than 1 month) **Ø** (last digit) **Ø**

Dominant species at Record Locality:

EUCALYPTUS

LOCALITY

Map used and scale **MAP. MAP. DIST. MINERAL RESOURCES - ENERGY 1-50000**

Latitude **GD 131630** Longitude **1325100** Locality Resolution code **3** Local Authority code **3** Name of Local Authority (Shire etc.)
Straight line distance from nearest place (km) (last digit ↓) **5** Direction from nearest place (first letter) **S**
Nearest named place **NPTABIRU**
Further details of location
LO ON TRIBUTARY NORTH OF JIM JIM CREEK WITHIN 5 KM OF JIM JIM FALLS

Reserve or National Park? **Y** Y = yes N = no Reserve/Park Name **KAKADU NATIONAL PARK** Reserve number **NP6** Reserve class **11**

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. dentata	DEW	T	2	C	N Y = yes N = no		3		

BS ← Number of Banksia species at this Locality
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43

Additional Remarks:



Observer					State code	Date of Observation Yr Mn Dy								Locality No. for day
R	C	S	W	B	N	T	8	6	0	5	2	0	1	
1	2	3	4	5	6	7	8	9	10	11	12	13	14/	

(last digit ↓)
Altitude (m)

H	T				
1	2	3	4	5	6

Within 2 km
of Coast?

☒ Y = yes
☐ N = no

8

Landform
code

G	S
9	10

Aspect of Slope
($x \times x =$ no slope)

(first letter) → 

11 12 13

Surface
Soil
code
S
14

Soil
Colour
code

15

Vegetation
Structure
code

W	L
16	17

Vegetation
restricted to
road verge?

☐ Y = yes
☐ N = no

18

Latitude

G	D	1	3	1	7	3	0
1	2	3	4	5	6	7	8

Longitude

1	3	2 ^o	5	1'	$\emptyset$	$\emptyset''$
9	10	11	12	13	14	15

Locality Resolution code

4

16

Local Authority
code

17	18	19	20	21

Name of Local Authority (Shire etc.)

Straight line distance
from nearest place (km)
(last digit $\downarrow$)

Direction
from nearest
place

Nearest named place

N	P	J	A	B	I	R	U																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		

Further details of location

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
L	O	S	O	U	T	H		O	F		J	I	M		J	I	M		C	R	E	E	K		A	B	O	V	E		T	H	E			
			F	A	L	L																														
			37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70

Reserve or
National Park?




1 2 3

Y = yes
 N = no

Reserve/Park Name KAKHOU MATSURI PARK

Reserve number

Reserve class

N	P	6							
4	5	6	7	8	9	10			

If yes, approx. number of months ago. ($\emptyset$ = less than 1 month)

Signs of Fire? ☒ Y = yes
N = no

Dominant species at Record Locality:

BANKSIAS PRESENT

Name		Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B 1 2	B. domata	D E N 3 4 5 6	T 7	2 8	C 9	☒ 10 Y = yes N = no	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21

B S ← Number of Banksia species at this Locality

[illegible]

Additional Remarks:

Many young furbies in this region.



Observer					State code	Date of Observation Yr Mn Dy							Locality No. for day
R	C	S	W	B	N	T	8	6	2	5	2	1	1
1	2	3	4	5	6	7	8	9	10	11	12	13	14/

Map used and scale NAT. MAP. DEPT MINERALS & ENERGY 1:50,000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)									
G	D	I	3	2	1	3	0	1	3	2	5	0	4	5	B																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21											

Nearest named place

N	P	J	A	B	I	R	V																							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

Further details of location

L	O	B	E	T	W	E	E	N		J	I	M		J	I	M		C	R	E	E	K		A	N	D		T	W	I	N		F	A	L
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70		

Reserve or National Park?

P	R
1	2

Y = yes
N = no

Reserve/Park Name KARADU NATIONAL PARK

Reserve number

N	P	6					
4	5	6	7	8	9	10	

Reserve class

11

[illegible][illegible]

Additional Remarks:

(last digit ↓)
Altitude (m)

H	T				
1	2	3	4	5	6

Altitude
Resolution Code

Within 2 km
of Coast

Y = yes
N = no

8

Landform
code

R B

9 10

Aspect of Slope
(x x x = no slope)

(first
letter) →

x x x

11 12 13

Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
 14	 15	 16 17	N Y = yes N = no 18

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?

☒ Y = yes
☐ N = no

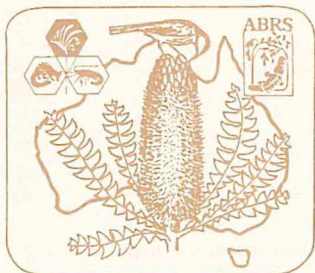
If yes, approx. number of months ago. ($\emptyset$ = less than 1 month)

1	9
---	---

 ← (last digit)

Dominant species at Record Locality: Aspidosaurus

Terminat
ACCAHS.



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale MAT. MAP. DET. MINUTOUS + ENERGY. 1-SQ. 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)													
<u>GD13213Ø</u>								<u>1325ØØØ</u>								<u>4</u>	<u> </u>					<u> </u>													
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16	17 18 19 20 21 /																		
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
<u>NPTABIRU</u>																										<u>68</u>					<u>S</u>				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																										27 28 29 30 31					32 33 34 /				
Further details of location																										(first letter)									
<u>LOIN VICINITY OF TWIN FALLS CREEK ON PLATEAU</u>																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
Reserve or National Park?		Y = yes N = no		Reserve/Park Name										Reserve number										Reserve class											
<u>PR</u>		<u>Y</u>		<u>KAKADU NATIONAL PARK</u>										<u>NP6</u>										<u> </u>											
1 2		3		1 2 3 4 5 6 7 8 9 10 11 /										4 5 6 7 8 9 10 11 /										11 /											

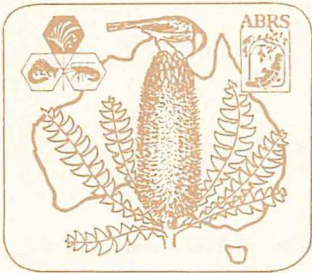
BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>B. DENATA</u>	<u>DEN</u>	<u>T</u>	<u>3</u>	<u>A</u>	<u>N</u> Y = yes N = no	<u> </u>	<u>3</u>	<u> </u>	<u> </u>
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

B S		← Number of Banksia species at this Locality																																								
1 2 3																																										
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																																										
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																																										

Additional Remarks:

Observer	State code	Date of Observation			Locality No. for day
<u>RC S W B</u>	<u>NT</u>	Yr	Mn	Dy	<u>1</u>
1 2 3 4 5	6 7	8 9 10 11 12 13	14 /		
HABITAT					
(last digit ↓)					
Altitude (m)					
<u>HT</u> <u>200</u>					
1 2 3 4 5 6					
Altitude Resolution Code					
<u>3</u>					
7					
Within 2 km of Coast?					
<u>N</u> Y = yes N = no					
8					
Landform code					
<u>RB</u>					
9 10					
Aspect of Slope (x x x = no slope)					
(first letter) <u>X X X</u>					
11 12 13					
Surface Soil code					
<u>S</u>					
14					
Soil Colour code					
<u>G</u>					
15					
Vegetation Structure code					
<u>WL</u>					
16 17					
Vegetation restricted to road verge?					
<u>N</u> Y = yes N = no					
18					
If "x" (= other) recorded for any of above, please specify,					
Signs of fire?					
<u>N</u> Y = yes N = no					
19					
If yes, approx. number of months ago. (Ø = less than 1 month)					
<u> </u> (last digit)					
20 21 /					
Dominant species at Record Locality:					
<u>ACACIAS</u>					
<u>CALYTRIX</u>					



BANKSIA ATLAS — SIGHT RECORD SHEET

54. Webb WA

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NAT MAP. DEPT. MINERALS + ENERGY 1-SU000

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
G D 1 3 1 5 Ø Ø								1 3 2 4 9 Ø Ø								4																			
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /																	
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
N P J A B I R U																										6 6					S				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 /																																			
Further details of location																																			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																			
L O L O W L A N D S B E T W E E N T W I N F A L L S C R E E K																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
AND J I M J I M C R E E K																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																			
Reserve or National Park?										Reserve number										Reserve class															
P R 7 Y = yes N = no										N P 6										11 /															
1 2 3										4 5 6 7 8 9 10										11 /															

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. dentata	D E N	T	2	A	N Y = yes N = no		2		

B S 1 ← Number of Banksia species at this Locality																																										
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																																										
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																																										

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day	
R C S W B					N T		8 6 Ø 5 2 3						1	
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /	
HABITAT														
(last digit ↓)														
Altitude (m)														
H T														
1 2 3 4 5 6														
Altitude Resolution Code														
7														
Within 2 km of Coast?														
N Y = yes N = no														
Landform code														
S W														
Aspect of Slope (x x x = no slope)														
(first letter) 11 12 13														
Surface Soil code														
14														
Soil Colour code														
15														
Vegetation Structure code														
L S														
Vegetation restricted to road verge?														
N Y = yes N = no														
18														
If "x" (= other) recorded for any of above, please specify,														
Signs of Fire?														
N Y = yes N = no														
19														
If yes, approx. number of months ago. (Ø = less than 1 month)														
(last digit) 20 21 /														
Dominant species at Record Locality:														



Observer: R C K F C
State code: N T
Date of Observation: Yr Mn Dy 8 5 1 2 2 9
Locality No. for day: 1

Map used and scale RANFORD Hill 5370 1:100 000

HABITAT

(last digit ↓)

Altitude (m)

H	T		2	2	0
1	2	3	4	5	6

Altitude
Resolution Code

3

7

Within 2 km
of Coast?

☒ N Y = yes
N = no

8

Landform
code

R	K
9	10

Aspect of Slope
(x x x = no slope)

(first letter) →

N	W	
11	12	13

Surface
Soil
code
V
14

Soil
Colour
code
G
15

Vegetation
Structure
code

W	L
---	---

16 17

Vegetation restricted to road verge?

☒ Y = yes
☐ N = no

18

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?

N	Y = yes
	N = no

19

If yes, approx. number of months ago. (0 = less than 1 month)

--	--

← (last digit)

Dominant species at Record Locality:

MELALUECA SP. GREVILLEA PTERIDIFOLIA

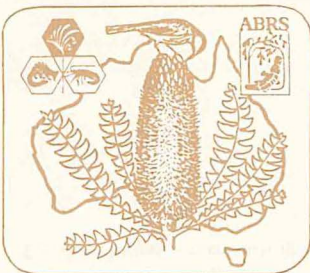
Name		Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B 1 2	BANKSIA DENTATA	D E N 3 4 5 6	T 7	2 8	A 9	N Y = yes N = no 10	 11 12	4 0 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21
O B 1 2		 3 4 5 6	 7	 8	 9	 10	 11 12	 13 14 15	 16 17 18	 19 20 21

B S I ← Number of Banksia species at this Locality

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43

Additional Remarks: Rk - ALONGSIDE CREEK



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale REYNOLDS RIVER 5071 1:100000

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
GD130400								1304300								5																					
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)						
NP BAMBOO CREEK																										Ø											
Further details of location																																					
LO FROM JUNCTION OF WANGI STATION ROAD 2KM ALONG BAMBOO CREEK																																					
Reserve or National Park? Y = yes, N = no																										Reserve number										Reserve class	
PR Y																										LITCHFIELD PARK ?											

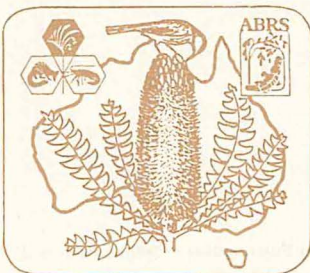
BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. DENTATA	DEN	T	2	A	Y		4.Ø		

BSI ← Number of Banksia species at this Locality

Additional Remarks:

Observer					State code		Date of Observation			Locality No. for day	
RC KFC					NT		860608			1	
HABITAT					Altitude (m)			Altitude Resolution Code			
					HT5Ø			2			
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)				
N Y = yes, N = no					RB		(first letter) SW				
Surface Soil code					Soil Colour code		Vegetation Structure code		Vegetation restricted to road verge?		
S					G		RF		N Y = yes, N = no		
If "x" (= other) recorded for any of above, please specify,											
Signs of Fire?					If yes, approx. number of months ago. (Ø = less than 1 month)						
Y Y = yes, N = no					Ø (last digit)						
Dominant species at Record Locality: HELICIA AUSTRALASICA, HYDRIASTELE WENDLANDIANA, GREVILLEA PTERIDIFOLIA, EUCALYPTUS MINIATA.											



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Skell map of Northern Territory 1/1000

LOCALITY

Latitude
GDI30000

Longitude
1323000

Locality
Resolution
code
6

Local Authority
code
002

Name of Local Authority (Shire etc.)
ALLIGATOR-BALANCE

Nearest named place
NP NOURLANGIE ROCK

Straight line distance
from nearest place (km)
(last digit ↓)
100M

Direction
from nearest
place
NE
(first letter)

Further details of location
LO 75M SW FROM CARPARK ON L OF TRACK
TO NOURLANGIE ROCK

Reserve or
National Park?
PR
Y Y = yes
N = no

Reserve/Park
Name
KAKADU NATIONAL PARK

Reserve number
NPG
Reserve class
A

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Popu- lation code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>OB DENTATA</u>	<u>DEN</u>	<u>T</u>	<u>I</u>	<u>B</u>	<u>N</u> Y = yes N = no		<u>4</u>	<u>N</u>	
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									

BSI ← Number of Banksia species at this Locality

24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks:

There was no way of getting LAT. & LONG. AS WE HAD NO SUITABLE MAP. DISTANCES AND DIRECTIONS WERE ESTIMATED BY A PARK RANGER.

Observer
R C B E A
1 2 3 4 5

State
code
NT
6 7

Date of Observation
Yr Mn Dy
850715
8 9 10 11 12 13

Locality
No. for day
1
14/

HABITAT

(last digit ↓)
Altitude (m)
HT
1 2 3 4 5 6

Altitude
Resolution Code
7

Within 2 km
of Coast?
N Y = yes
N = no

Landform
code
FL
9 10

Aspect of Slope
(x x x = no slope)
(first letter) 11 12 13

Surface
Soil
code
S
14

Soil
Colour
code
B
15

Vegetation
Structure
code
WL
16 17

Vegetation
restricted to
road verge?
N Y = yes
N = no

If "x" (= other) recorded for any of above, please specify,

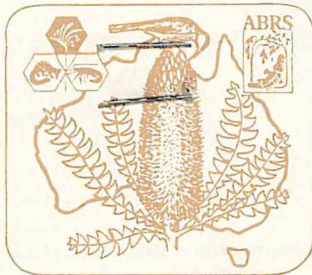
SMALL FLAT PLAIN SURROUNDED BY SANDSTONE ROCKY SCARP

Signs of Fire?
N Y = yes
N = no

If yes, approx. number of
months ago. (0 = less than 1 month)
20 21 (last digit)

Dominant species at Record Locality:

MELALEUCA SYMPHOCARPA
GRASSES



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale

Alligator River 1:250,000 / Milngimbi 1:250,000

LOCALITY

Latitude
G D 1 2 1 5 0 0
1 2 3 4 5 6 7 8

Longitude
1 3 3 3 0 0 0
9 10 11 12 13 14 15

Locality
Resolution
code
6
16

Local Authority
code
17 18 19 20 21 /

Name of Local Authority (Shire etc.)

Arnhem Land Aboriginal
Land.

Nearest named place
N P O E N P E L L I
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26

Straight line distance
from nearest place (km)
(last digit ↓)
2 7 2 8 2 9 3 0 3 1

Direction
from nearest
place
N E
3 2 3 3 3 4 /
(first letter)

Further details of location
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
L O A R N H E M H I G H W A Y B E T W E E N M U R G E N E L L A
3 7 3 8 3 9 4 0 4 1 4 2 4 3 4 4 4 5 4 6 4 7 4 8 4 9 5 0 5 1 5 2 5 3 5 4 5 5 5 6 5 7 5 8 5 9 6 0 6 1 6 2 6 3 6 4 6 5 6 6 6 7 6 8 6 9 7 0 /

Reserve or
National Park?
P R
1 2
Y = yes
N = no
3

Reserve/Park
Name

ARNHEM LAND

Reserve number

4 5 6 7 8 9 10

Reserve
class
11 /

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Popu- lation code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. DENTATA	D E N	T	2		☐ Y = yes ☐ N = no				
OB									
OB									
OB									
OB									

B S I ← Number of Banksia species at this Locality

1 2 3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks: The Murgenele turn-off on the Arnhem Highway is 26 KM east of Oupalli. From this point to Rammingening the Highway is a very rough bush track. The Murgenele turn-off is 320 KM east of Darwin.

(See ink attached)

Observer
R C C B C
1 2 3 4 5
State
code
N T
6 7
Date of Observation
Yr Mn Dy
8 3 0 9 1 9
8 9 10 11 12 13
Locality
No. for day
1
14 /

HABITAT

(last digit ↓)
Altitude (m)
H T 5 0
1 2 3 4 5 6
Altitude
Resolution Code
3
7
Within 2 km
of Coast?
N Y = yes
N = no
8
Landform
code
9 10
Aspect of Slope
(x x x = no slope)
(first letter) → 11 12 13
Surface
Soil
code
S
14
Soil
Colour
code
15
Vegetation
Structure
code
F T
16 17
Vegetation
restricted to
road verge?
N Y = yes
N = no
18
If "x" (= other) recorded for any of above, please specify,

Signs of Fire?

N Y = yes
N = no
19

If yes, approx. number of
months ago. (0 = less than 1 month)

(last digit)
20 21 /

Dominant species at Record Locality:

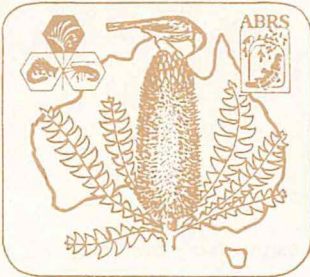
EUCALYPTUS species ETC.

I have only travelled this track once.
B. dentata was noticed on at least 2 occasions
besides the track. I am unable to supply
names of associated vegetation or some
of the other information. Maps of tracks
within this area do not seem to exist.
I do not recall seeing the banksia in
amongst rocks or on the escarpment.
Some of the soils along the track were
similar to that in the Little Desert - at least
by sight - reddish sand - some buckshot areas.
I think the banksia was also seen between
the Old Arafura Homestead, Ramingining and
the Border River.

Very interesting country

Regards

Clive Brownea.



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale.....

LOCALITY

Latitude																Longitude																Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)									
G D 1 2 3 4 5 6 7 8																1 3 4 5 6 7 8 9 10 11 12 13 14 15																6							Arnhem Land									
Nearest named place																Straight line distance from nearest place (km)																Direction from nearest place																
N P M A N I N G R I D A																5 0																S																
Further details of location																If "x" (= other) recorded for any of above, please specify,																																
L O A R N H E M H I G H W A Y B E T W E E N M U R G E N E L L A																																																
T U R N O F F A N D R A M I N G I N I N G																																																
Reserve or National Park?																Reserve number																Reserve class																
P R 1 2 3 Y = yes N = no																4 5 6 7 8 9 10 11 /																																
Name ARNHEM LAND																																																

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
B. dentata	D E N	T	2		Y = yes N = no				

Number of Banksia species at this Locality																																										
B S I																																										

Additional Remarks:

Observer					State code		Date of Observation										Locality No. for day									
R C C B C					N T		8 3 0 9 1 9										2									
							(last digit)																			
							Altitude (m)										Altitude Resolution Code									
							H T										7									
							1 2 3 4 5 6																			
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)																			
N Y = yes N = no					9 10		(first letter)																			
8							11 12 13																			
Surface Soil code					Soil Colour code		Vegetation Structure code										Vegetation restricted to road verge?									
S 14					15		F T 16 17										N Y = yes N = no									
							18																			
Signs of Fire?																	If yes, approx. number of months ago. (0 = less than 1 month)									
Y = yes N = no																	(last digit)									
19																	20 21 /									
Dominant species at Record Locality:																										



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale **DARWIN 5073 1:100 000**

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD1226ØØ								13Ø56ØØ								4							DARWIN C.C.												
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16		17 18 19 20 21 /																	
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NPMARRARA SWAMP																										Ø.5					N				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																			
LO1ØØMTRS FROM NEW ROAD RUNNING ALONG																																			
GEDGE OF MARRARA SWAMP																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100																																			
Further details of location																																			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36																																			
LO1ØØMTRS FROM NEW ROAD RUNNING ALONG																																			
GEDGE OF MARRARA SWAMP																																			
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100																																			
Reserve or National Park?																																			
PR N Y = yes N = no																																			
Reserve/Park Name																																			
Reserve number																																			
4 5 6 7 8 9 10 11 /																																			

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
BANKSIA DENTATA	DEN	T	1	N	Y Y = yes N = no		2.Ø		

Number of Banksia species at this Locality																									
BSI																									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																									

Additional Remarks: **ROAD NAME FOR LOCATION IS AMY JOHNSON AVENUE WHICH RUNS FROM McMILLANS ROAD TO STUART HWY PAST EASTERN END OF MARRARA SWAMP & DARWIN AIRPORT.**
4 SMALL TREES UP TO 2M WITH NEW GROWTH
1 NATURE TREE FALLEN OVER, NEW GROWTH SPROUTING FROM TRUNK VERTICALLY
OLD FRUITS ON IT

Observer					State code		Date of Observation			Locality No. for day	
RCKFC					NT		860609			1	
1 2 3 4 5					6 7		8 9 10 11 12 13			14 /	
HABITAT										(last digit ↓)	
										Altitude (m)	
										HT	
										1 2 3 4 5 6	
Within 2 km of Coast?										Landform code	
N Y = yes N = no										FL	
8										9 10	
Surface Soil code										Soil Colour code	
L										K	
14										15	
Vegetation Structure code										Vegetation restricted to road verge?	
WL										N Y = yes N = no	
16 17										18	
If "x" (= other) recorded for any of above, please specify,											
Signs of Fire?											
N Y = yes N = no											
19											
If yes, approx. number of months ago. (Ø = less than 1 month)											
Ø (last digit)											
20 21 /											
Dominant species at Record Locality:											
PANDANUS SPIRALIS											
GREVILLEA HELIOSPERMA, ACACIA DIMIDIATA											
EUCALYPTUS TETRODONTA, E. MINIATA											



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.

Shaded boxes ☐ are "for office use only".

On dashed lines..... use own handwriting.

If in doubt about a record, leave space blank.

Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1: 250000 NATMAP: ALLIGATOR RIVER
no map available

LOCALITY

Latitude
G D 1 2 3 2 0 0
1 2 3 4 5 6 7 8

Longitude
1 3 2 5 3 0 0
9 10 11 12 13 14 15

Locality
Resolution
code
4
16

Local Authority
code
0 0 2
17 18 19 20 21 /

Name of Local Authority (Shire etc.)
JABIRU ?
ALLIGATOR - BALANCE

Nearest named place
N P M U D G I N B E R R Y
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26

Straight line distance
from nearest place (km)
(last digit ↓)
4
27 28 29 30 31

Direction
from nearest
place
N N W
32 33 34 /
(first letter)

Further details of location
L O T U R N L E F T J U S T N T H O F M U D G I N B E R R Y
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
C L E E K
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /

Reserve or
National Park?
P R Y Y = yes
1 2 3 N = no

Reserve/Park
Name KAKADU

Reserve number
N P 6
4 5 6 7 8 9 10
Reserve
class
11 /

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Popu- lation code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
DENDATA	D E N	T	2	N	☐ Y = yes ☐ N = no		2.0		

Number of Banksia species at this Locality
B S 1
1 2 3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /

Additional Remarks:

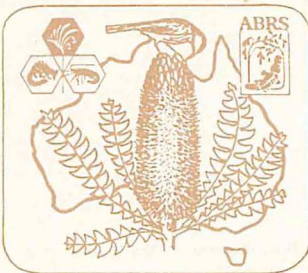
I am not confident re: signs of fire ;
average height ; popn codes — this sheet was
completed some time after observation.

Observer R C J B B
1 2 3 4 5
State code N T
6 7
Date of Observation Yr Mn Dy
8 4 0 8 1 0
8 9 10 11 12 13
Locality No. for day 1
14 /

HABITAT

(last digit ↓)
Altitude (m)
H T
1 2 3 4 5 6
Altitude Resolution Code
7
Within 2 km of Coast? N Y = yes
8 N = no
Landform code
9 10 F L
Aspect of Slope (x x x = no slope)
(first letter) X X X
11 12 13
Surface Soil code
14 L
Soil Colour code
15 G
Vegetation Structure code
16 17 W L
Vegetation restricted to road verge? N Y = yes
18 N = no
If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N Y = yes
19 N = no
If yes, approx. number of months ago. (0 = less than 1 month)
20 21 /
Dominant species at Record Locality:
EUCALYPTUS SPP



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NATIONAL TOPO MAP SERIES (MOYLE) 1:100,000

LOCALITY

Latitude																Longitude																Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																														
GD 14 13 00																13 00 40 0																4							PEPPIMENARTI MISSION																														
1 2 3 4 5 6 7 8																9 10 11 12 13 14 15																16		17 18 19 20 21 /																																			
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)																																						
NP PEPPIMENARTI MISSION																										1 0					SSW																																						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26																										27 28 29 30 31					32 33 34 /																																						
Further details of location																																																																					
LO 20 KMS PASSED TDM TURNERS CREEK AL																																																																					
37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /																																																																					
ONG THE PORT KEATS ROAD																																																																					

Reserve or National Park?		Reserve/Park Name		Reserve number										Reserve class	
PR		Y		PEPPIMENARTI ABORIGINAL RESERVE											
1 2		Y = yes N = no		4 5 6 7 8 9 10										11 /	

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB BANKSIA DENTATA	DEN	T	1	AC	N		7		
OB									
OB									
OB									
OB									

← Number of Banksia species at this Locality																																										
BS 1																																										
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23																																										
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /																																										

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day	
RC DSC					NT		8 6 0 8 0 2						1	
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /	
HABITAT														
(last digit ↓)														
Altitude (m)														
HT 20														
1 2 3 4 5 6														
Altitude Resolution Code														
2														
7														
Within 2 km of Coast?														
N Y = yes N = no														
8														
Landform code														
FL														
9 10														
Aspect of Slope (x x x = no slope)														
(first letter) XXX														
11 12 13														
Surface Soil code														
9														
14														
Soil Colour code														
G														
15														
Vegetation Structure code														
WL														
16 17														
Vegetation restricted to road verge?														
N Y = yes N = no														
18														
If "x" (= other) recorded for any of above, please specify,														
Signs of Fire?														
N Y = yes N = no														
19														
If yes, approx. number of months ago. (0 = less than 1 month)														
(last digit)														
20 21 /														
Dominant species at Record Locality:														
Eucalypts, pandanus, grasses														