



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 Australian Capital Territory 1:100 000 (NATMAP)

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																								
GD 35 28 Ø Ø								1 48 52 4 Ø								2							Aust. Capital Territory																								
Nearest named place																																Straight line distance from nearest place (km)					Direction from nearest place										
NP TIDBINBILLA MOUNTAIN																																2.6					SE										
Further details of location																																															
L O N E A R B E G I N N I N G C A M E L B A C K F I R E T R A I L																																															
Reserve or National Park? ☐ Y = yes ☐ N = no																																Reserve number															Reserve class
PR 3																																NR 3															
Reserve/Park Name <u>Tidbinbilla Nature Reserve</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
OB <u>B. marginata</u>	MAR	T	1	C	Y		4	N	
OB									
OB									
OB									
OB									

BS /			← Number of Banksia species at this Locality																																							

Additional Remarks:

Few immature cones and old open cones, also old flowers (very old).

Observer					State code		Date of Observation												
RCKMD					AC		8 5 Ø 1 1 2												
HABITAT					(last digit)						Altitude Resolution Code								
					HT 9 Ø Ø						2								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N Y = yes N = no					GS					(first letter) NE									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					W					FT					N Y = yes N = no				
If "x" (= other) recorded for any of above, please specify,																			
<u>Granite soil</u>																			
Signs of Fire?										If yes, approx. number of months ago. (Ø = less than 1 month)									
N Y = yes N = no										Ø (last digit)									
Dominant species at Record Locality:																			
<u>Eucalyptus viminalis / E. radiata</u>																			
<u>Acacia melanocylon</u>																			



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

Map used and scale CORIN DAM 8626-I-N 1:25000

LOCALITY

Latitude		Longitude		Locality Resolution code	Local Authority code	Name of Local Authority (Shire etc.)	
<u>GD 35 34 10</u>		<u>148 59 30</u>		<u>2</u>		<u>A.C.T.</u>	
Nearest named place		Straight line distance from nearest place (km)		Direction from nearest place			
<u>NP THARWA, A.C.T.</u>		<u>9.5</u>		<u>SW</u>			
Further details of location							
<u>LO AT BEGINNING WALKING TRACK TO BOOR OOMBA ROCKS, 2.5km FROM TRACK? STN</u>							
Reserve or National Park?		Reserve/Park Name		Reserve number		Reserve class	
<u>PR</u> <u>Y</u> Y = yes N = no		<u>NAMADGI NAT. PARK</u>		<u>NP 1</u>		<u></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>OB MARGINATA</u>	<u>MAR</u>	<u>S</u>	<u>1</u>	<u>A</u>	<u>Y</u> Y = yes N = no	<u></u>	<u>3</u>	<u></u>	
<u>OB</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>OB</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>BS 1</u>	← Number of Banksia species at this Locality	
<u>1</u>	<u>2</u>	<u>3</u>
<u>4</u>	<u>5</u>	<u>6</u>
<u>7</u>	<u>8</u>	<u>9</u>
<u>10</u>	<u>11</u>	<u>12</u>
<u>13</u>	<u>14</u>	<u>15</u>
<u>16</u>	<u>17</u>	<u>18</u>
<u>19</u>	<u>20</u>	<u>21</u>
<u>22</u>	<u>23</u>	<u>24</u>
<u>25</u>	<u>26</u>	<u>27</u>
<u>28</u>	<u>29</u>	<u>30</u>
<u>31</u>	<u>32</u>	<u>33</u>
<u>34</u>	<u>35</u>	<u>36</u>
<u>37</u>	<u>38</u>	<u>39</u>
<u>40</u>	<u>41</u>	<u>42</u>
<u>43</u>	<u>44</u>	<u>45</u>

Additional Remarks:

Observer	State code	Date of Observation	Locality No. for day
<u>RC MMD</u>	<u>AC</u>	<u>85 11 30</u>	<u>1</u>
HABITAT		Altitude (m)	Altitude Resolution Code
<u>HT 1165</u>		<u>2</u>	<u>2</u>
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
<u>N</u> Y = yes N = no	<u>FL</u>	<u>X X X</u>	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
<u>L</u>	<u>G</u>	<u>FT</u>	<u>N</u> Y = yes N = no
If "x" (= other) recorded for any of above, please specify.			
Signs of Fire? Y = yes N = no			
<u></u> 19			
If yes, approx. number of months ago. (0 = less than 1 month)			
<u></u> 20 21 (last digit)			
Dominant species at Record Locality: <u>EUCALYPT</u>			



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

Map used and scale CORIN DAM 8626-I-N 1:25000

LOCALITY

Latitude																Longitude																Local Authority code		Name of Local Authority (Shire etc.)															
G D 35 34 20																14 8 58 50																2		A.C.T.															
Nearest named place																Straight line distance from nearest place (km)																Direction from nearest place																	
N P THARWA, A.C.T.																10.5																SW																	
Further details of location																																																	
LO 1.2 km ALONG VEHICLE TRACK NORTH OF HONEYSUCKLE CK. TRACKING STATION																																																	
Reserve or National Park?																Reserve number																Reserve class																	
P R Y Y = yes N = no																N P 1																																	
Reserve/Park Name																NAMADGI NAT. PARK																																	

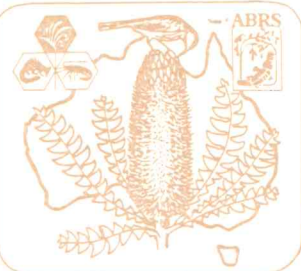
BANKSIAS PRESENT

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
O B MARGINATA	M A R	S	2	A	Y Y = yes N = no		3		
O B									
O B									
O B									
O B									

B S I ← Number of Banksia species at this Locality																									

Additional Remarks:

Observer					State code		Date of Observation				Locality No. for day						
R C m m D					AC		8 5 1 1 3 0				2						
HABITAT					Altitude (m)				Altitude Resolution Code								
					H T 1 1 1 0				2								
Within 2 km of Coast?					Landform code				Aspect of Slope (x x x = no slope)								
N Y = yes N = no					G S				(first letter) N								
Surface Soil code					Soil Colour code				Vegetation Structure code				Vegetation restricted to road verge?				
C					Y				F T				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. (0 = less than 1 month)			
N Y = yes N = no														0 0 (last digit)			
Dominant species at Record Locality: EUCALYPT																	



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Map used and scale.....

LOCALITY

Latitude		Longitude		Locality Resolution code	Local Authority code	Name of Local Authority (Shire etc.)	
GD 35 36 50		148 55 00		2		A.C.T.	
Nearest named place		Straight line distance from nearest place (km) (last digit ↓)		Direction from nearest place (first letter)			
NP CANBERRA		39		SSW			
Further details of location							
LO 0.1 KM EAST OF BM 1143 ALONG COTTER HUT ROAD							
Reserve or National Park?		Reserve/Park Name		Reserve number		Reserve class	
PR Y Y = yes N = no		NAMADGI		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 Marginata	MAR	T	2	B	N Y = yes N = no		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:

Observer	State code	Date of Observation	Locality No. for day
RC mmd	AC	85 05 12	1
HABITAT		Altitude (m)	Altitude Resolution Code
		HT 1135	2
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
N Y = yes N = no	GS	(first letter) NE	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
B	G	WL	N Y = yes N = no
If "x" (= other) recorded for any of above, please specify, Clay with some gravel. Area mainly decomposed granite			
Signs of Fire?		If yes, approx. number of months ago. (0 = less than 1 month)	
Y Y = yes N = no		27 (last digit)	
Dominant species at Record Locality: EUCALYPTS			



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Map used and scale CORIN DAM. 8626-I-N. 1:25000

LOCALITY

Latitude		Longitude		Local Authority	Name of Local Authority (Shire etc.)	
GD353650		1485440		2	A.C.T.	
Nearest named place		Straight line distance from nearest place (km)		Direction from nearest place		
NP CANBERRA		39		SSW		
Further details of location						
LO 0.2KM WEST OF PRAIRIE DOG CK. JUST SOUTH OF COTTER HUT ROAD						
Reserve or National Park?		Reserve number		Reserve class		
PR Y Y = yes N = no		NAMADGI		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
marginata	MAR	T	2	B	N		5	N	

BS	← Number of Banksia species at this Locality																						

Additional Remarks:

Observer	State code	Date of Observation	Locality No. for day
RC MMD	AC	850512	2

HABITAT

Altitude (m)	Altitude Resolution Code
HT1140	2
Within 2 km of Coast?	Landform code
N Y = yes N = no	GS
Surface Soil code	Soil Colour code
B	G
Vegetation Structure code	Vegetation restricted to road verge?
WL	N Y = yes N = no

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

Clay, with some gravel. Area mainly decomposed granite

Signs of Fire?	If yes, approx. number of months ago. (0 = less than 1 month)
Y Y = yes N = no	27 (last digit)

Dominant species at Record Locality: EUCALYPTS



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Map used and scale **CORIN DAM. 8626-I-N. 1:25000**

LOCALITY

Latitude		Longitude		Locality Resolution code	Local Authority code	Name of Local Authority (Shire etc.)	
GD 353650		1485410		2		A.C.T.	
Nearest named place		Straight line distance from nearest place (km)		Direction from nearest place			
NP CANBERRA		39		SSW			
Further details of location							
LO 0.45 km SOUTH OF BM 1117 ON COTTER HUT ROAD							
Reserve or National Park?		Reserve/Park Name		Reserve number		Reserve class	
PR Y		NAMADGI N.P.		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 <i>marginata</i>	MAR	T	2	B	N		5	N	
OB									
OB									
OB									
OB									

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 mmd	AC	850512	3
HABITAT		Altitude (m)	Altitude Resolution Code
		HT 1170	2
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
N	GS	N	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
B	G	WL	N
If "x" (= other) recorded for any of above, please specify, Clay, with some gravel. Area mainly decomposed granite.			
Signs of Fire?		If yes, approx. number of months ago. (0 = less than 1 month)	
Y		27	
Dominant species at Record Locality: EUCALYPT			



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

Map used and scale: CMA of NSW, CORIN DAM. 8626-I-N. 1:25000



(last digit ↓)
Altitude (m)

H	T	1	2	8	0
1	2	3	4	5	6

Altitude
Resolution Code
2

Within 2 km
of Coast?

N Y = yes
N = no

Landform
code

S	S
9	10

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

(first letter) →

N		
11	12	13

Surface
Soil
code
B
14

Soil
Colour
code

15

Vegetation
Structure
code

Vegetation restricted to road verge?

☒ Y = yes
☐ N = no

18

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

Soil type mainly decomposed granite, with areas of granite outcrops.

Signs of Fire?

 Y = yes
N = no

19

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

27 ← (last digit)

Dominant species at Record Locality: Eucalypt

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	MAR	T	2	B	N		5	4	BEE										
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
O	B																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21

Additional Remarks: A severe bushfire burnt out a large portion of southern area of Namadgi N.P. 27 months ago (2/83). Eucalypts still show some signs of fire, but banksias appear to have escaped.



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Map used and scale Australian Capital Territory 1:100 000

LOCALITY

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

Longitude
1 4 8 5 3 3 Ø
9 10 11 12 13 14 15

Locality
Resolution
code
2
16

Local Authority
code
1 7 1 8 1 9 2 0 2 1 /
17 18 19 20 21 /

Name of Local Authority (Shire etc.)
Commonwealth Territory

Straight line distance
from nearest place (km)
(last digit ↓)
6 . 0
27 28 29 30 31

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

Nearest named place

N P T I D B I N B I L L A
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

L O B E S I D E C R E E K A T P I C N I C A R E A - G I B R
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
A L T A R F A L L S
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 Y = yes
N = no
3

Reserve/Park
Name Woods Reserve

Reserve number
1 7 1 8 1 9 2 0 2 1 /
4 5 6 7 8 9 10 11 /

Reserve
class

BANKSIAS PRESENT

Name
B. marginata

Species
code
M A R
3 4 5 6

Shrub (S)
or Tree (T)
T
7

Popu-
lation
code
3
8

Flower
code
F
9

New
Shoot
growth?
N Y = yes
N = no
10

Response
to fire
code
1 1
11 12

Average
Height (metres)
(last digit ↓)
4
13 14 15

Pollinator
code
1
16 17 18

Specify Name of Pollinator if Known
Eastern Spinebill / Crescent
Honeyeater

1 9 2 0 2 1 /

O B
1 2

1 3 4 5 6

7

8

9

1 0

1 1 1 2

1 3 1 4 1 5

1 6 1 7 1 8

1 9 2 0 2 1 /

O B
1 2

1 3 4 5 6

7

8

9

1 0

1 1 1 2

1 3 1 4 1 5

1 6 1 7 1 8

1 9 2 0 2 1 /

O B
1 2

1 3 4 5 6

7

8

9

1 0

1 1 1 2

1 3 1 4 1 5

1 6 1 7 1 8

1 9 2 0 2 1 /

O B
1 2

1 3 4 5 6

7

8

9

1 0

1 1 1 2

1 3 1 4 1 5

1 6 1 7 1 8

1 9 2 0 2 1 /

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:

MAR - many in bud also and old flowers present.

Observer **R C K M D** 1 2 3 4 5
State code **A C** 6 7
Date of Observation Yr **8 5** Mn **Ø 3** Dy **3 Ø** 8 9 10 11 12 13
Locality No. for day **2** 14 /

HABITAT

(last digit ↓)
Altitude (m)
H T 9 8 Ø
1 2 3 4 5 6

Altitude
Resolution Code
2
7

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

Landform
code
V A
9 10

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

Surface
Soil
code
S
14

Soil
Colour
code
Y
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,

Granite soil

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:

Eucalyptus viminalis / E. dives



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Map used and scale. *Australian Capital Territory 1:100 000*

LOCALITY

Latitude
GD 35 29 30

Longitude
148 51 55

Locality
Resolution
code
2

Local Authority
code
1 1 1 1 1 1

Name of Local Authority (Shire etc.)
Commonwealth Territory

Nearest named place
NPTIDBINGILLA MOUNTAIN

Straight line distance
from nearest place (km)
(last digit)
5.4

Direction
from nearest
place
(first letter)
SSE

Further details of location
LOON FISHING GAP FIRE TRAIL

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

Reserve/Park
Name
Tiddimbilla Nat. Res.

Reserve number
NR3

BANKSIAS PRESENT

Name
B. marginata

Species
code
MAR

Shrub (S)
or Tree (T)
T

Popu-
lation
code
3

Flower
code
F

New
Shoot
growth?
N Y = yes
N = no

Response
to fire
code
1

Average
Height (metres)
(last digit)
4

Pollinator
code
1

Specify Name of Pollinator if Known
Crescent Honeyeater / Eastern spinebill

OB

OB

OB

OB

BS / ← Number of Banksia species at this Locality

BS /

Additional Remarks:

*MAR - Many in bud also, ones open - seed released, cones on ground
bitten off - Black Cockatoos?*

Observer **RCKMD** State code **AC** Date of Observation Yr **85** Mn **03** Dy **31** Locality No. for day **1**

HABITAT

Altitude (m) (last digit) **HT 900** Altitude Resolution Code **2**

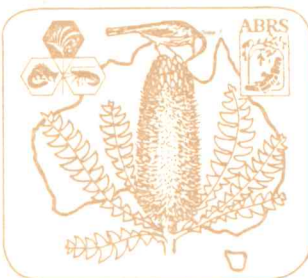
Within 2 km of Coast? **N** Y = yes N = no Landform code **VA** Aspect of Slope (x x x = no slope) (first letter) **N**

Surface Soil code **S** Soil Colour code **B** Vegetation Structure code **FT** Vegetation restricted to road verge? **N** Y = yes N = no

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

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:
Eucalyptus viminalis / E. divers
Acacia falcaformis



BANKSIA ATLAS — SIGHT RECORD SHEET

7004

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 RENDEZVOUS CR 1:25000 B626-1-5

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																					
5																2							DEPT TERR + LOCAL GOVT																					
GD 39 40 00								148 57 55																																				
Nearest named place																																				Straight line distance from nearest place (km)					Direction from nearest place			
NP NURSERY HILL																																				2.8					N			
Further details of location																																												
LO BOTH SIDES SADDLE BETWEEN CKS 2 km																																												
2.8 km DUE NTH NURSERY TRI4																																												
Reserve or National Park?																																				Reserve number					Reserve class			
PR Y																																				NP1								
Reserve/Park Name																																												
NAMADGI N.P.																																												

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. MARGINATA	MAR	T	3	C	Y		4		
OB									
OB									
OB									
OB									

B S I ← Number of Banksia species at this Locality																						

Additional Remarks: MAP REFERENCE 779 510.

Observer					State code		Date of Observation						Locality No. for day		
RCJYC					AL		B51228						3		
(last digit)					Altitude (m)		Altitude Resolution Code								
HT1205					2										
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)								
N					XX		(first letter) NE								
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?		
R					B		FT						N		
14					15		16 17						18		
If "x" (= other) recorded for any of above, please specify,															
L.C.: ON BOTH SIDES OF SADDLE															
GENERALLY ON NE FACING SLOPE.															
Signs of Fire?														If yes, approx. number of months ago. (0 = less than 1 month)	
N															
19														20 21	
Dominant species at Record Locality:														B. MARGINATA	



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 RENDEZVOUS CR 8626-1-5 1:25000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)														
GD353020								1485735								2						DEPT. TERR + LOCAL GOVT														
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place					
NP ORRORAL HOMESTEAD																										1.6					S					
Further details of location																																				
LO300M SOUTH ORRORAL RD FROM GRID AP																																				
PROX 2.5KM BY RD FROM ORRORAL TSN																																				
Reserve or National Park?																										Reserve number					Reserve class					
PR Y Y = yes N = no																										NP1										
Reserve/Park Name																										NAMADGI NATIONAL PARK										

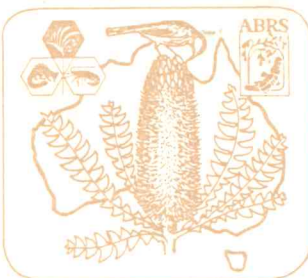
BANKSIAS PRESENT

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
OB B. MARGINATA	MAR	T	2	C	Y Y = yes N = no		3	N	
OB									
OB									
OB									
OB									

BS1 ← Number of Banksia species at this Locality																						

Additional Remarks: AREA CLEARED HISTORICALLY. PRESUMABLY GRAZED AT ONE TIME.

Observer	State code	Date of Observation			Locality No. for day
RCJGL	AL	Yr Mn Dy	1		
1 2 3 4 5	6 7	8 9 10 11 12 13	14		
HABITAT					
(last digit ↓)					
Altitude (m)					Altitude Resolution Code
HT1005					2
1 2 3 4 5 6					7
Within 2 km of Coast?					Aspect of Slope (x x x = no slope)
N Y = yes N = no					(first letter) → N
8					11 12 13
Landform code					
95					
9 10					
Surface Soil code					Vegetation Structure code
R					CF
14					16 17
Soil Colour code					Vegetation restricted to road verge?
B					N Y = yes N = no
15					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:					B. MARGINATA
NATIVE + INTRODUCED 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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale TIDBINBILLA 1:25000 B627-11-3

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)															
<u>GD35253Ø</u>								<u>1484955</u>								<u>2</u>	<u> </u>					<u>DEPT TERR + LOCAL GOVT.</u>															
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 ↓)															
<u>NP BENDORA DMH</u>								<u> </u>								<u> </u>	<u> </u>					<u>2.8</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																Direction from nearest place (first letter)													
<u>LO ALONG SCOE BENDORA RD 1 KM NTH BRIDGE</u>								<u> </u>																<u>NNE</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								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													
<u>E OVER COLLINS CREEK</u>								<u> </u>																<u> </u>													
Reserve or National Park?								Reserve/Park Name								Reserve number								Reserve class													
<u>PR</u>								<u>N</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 /								22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 /													

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. MARGINATA</u>	<u>MAR</u>	<u>T</u>	<u>2</u>	<u>C</u>	<u>Y</u>	<u> </u>	<u>2</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>
<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>

← Number of Banksia species at this Locality																						
<u>B S I</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 37 38 39 40 41 42 43 /																						

Additional Remarks:

Observer	State code	Date of Observation	Locality No. for day
<u>RCJJC</u>	<u>AC</u>	<u>8/Ø1/12</u>	<u>2</u>
1 2 3 4 5	6 7	8 9 10 11 12 13	14 /
HABITAT			
(last digit ↓)			
Altitude (m)			
<u>HT 715</u>			
1 2 3 4 5 6 7			
Altitude Resolution Code			
<u>2</u>			
Within 2 km of Coast?			
<u>N</u>			
Y = yes N = no			
Landform code			
<u>95</u>			
9 10			
Aspect of Slope (x x x = no slope)			
<u>E</u>			
(first letter)			
11 12 13			
Surface Soil code			
<u>R</u>			
14			
Soil Colour code			
<u>B</u>			
15			
Vegetation Structure code			
<u>FR</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,			
<u> </u>			
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>E. VIMINALIS</u>			
<u> </u>			
<u> </u>			
<u> </u>			



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
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Write zero as "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale RENDEZVOUS CREEK 1:25000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																			
GD354030								1485000								2						DEPT TERN + LOCAL GOVT																			
Nearest named place																																Straight line distance from nearest place (km)					Direction from nearest place				
NPCOTTER HUT																																2					S				
Further details of location																																									
LOALONGSIDE YAOUK TRAIL 0.2 km STH																																									
CROSSING ON LITTLE BEMBERI CK																																									
Reserve or National Park?																Reserve number																Reserve class									
PR Y																NPI																									

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. MARGINATA	MAR	T	1	B	N		4	14	YELLOW FACED HONEYEATER

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:

Observer					State code		Date of Observation						Locality No. for day			
RC54C					AC		060309						1			
HABITAT													Altitude Resolution Code			
(last digit)													2			
HT1060																
Within 2 km of Coast?													Aspect of Slope			
N Y = yes N = no													(first letter) ENE			
Landform code																
95																
Surface Soil code													Vegetation Structure code			
L													WL			
Soil Colour code													Vegetation restricted to road verge?			
R													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. (0 = less than 1 month)	
N Y = yes N = no															(last digit)	
19															20 21	
Dominant species at Record Locality:																



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

Map used and scale: ACT 1:100000

HABITAT (last digit ↓)

Altitude (m)

H	T		9	0	0
1	2	3	4	5	6

Altitude Resolution Code

3
7

Within 2 km of Coast?

N
8

Y = yes
N = no

Landform code

S	S
9	10

Aspect of Slope (x x x = no slope)

(first letter) →

N	W	
11	12	13

Surface Soil code

R
14

Soil Colour code

B
15

Vegetation Structure code

N	L
16	17

Vegetation restricted to road verge?

N
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. (0 = less than 1 month)

☒ Y = yes ← (last digit)

☐ N = no 20 21 /

Dominant species at Record Locality:

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	M	A	R	T	1	B	N	Y = yes N = no			3								
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
O	B																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21

A STRANGE LOCALITY. NO WONDER THERE IS ONLY ONE LONE

BANKSIA



BANKSIA ATLAS — SIGHT RECORD SHEET

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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 ACT 1:100000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)														
GD354255								148595Ø								2						DEPT TERRA+LOC GOVT.														
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					
NPGLENDALE CROSSING																										2.5					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																										(last digit ↓)					(first letter)					
LOALONGSIDE BOBOYAN RD 2.5 KM NTH OF																																				
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 /																																				
CRSSNG OF RENDEZVOUS CREEK																																				
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 number					Reserve class					
PR Y Y = yes N = no																										NPI										
1 2 3																										4 5 6 7 8 9 10					11 /					
Reserve/Park Name <u>NAMADJI N.P.</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
OB B. MARGINATA	MAR	T	2	B	N		3		
OB									
OB									
OB									
OB									

BS 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									
RCJYC					AC		060223							2									
1 2 3 4 5					6 7		8 9 10 11 12 13							14 /									
HABITAT														(last digit ↓)		Altitude Resolution Code							
HT109Ø														1		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					GS					(first letter) ESE													
8					9 10					11 12 13													
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?								
R					B					FT					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. (Ø = less than 1 month)									
N Y = yes N = no														Ø (last digit)									
19														20 21 /									
Dominant species at Record Locality:																							



BANKSIA ATLAS — SIGHT RECORD SHEET

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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 Alt 1:100000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)														
GD 35 46 35								14 05 83 0								2						DEPT TERRIT. + LOCAL GOVT														
Nearest named place								Further details of location								Straight line distance from nearest place (km)					Direction from nearest place															
NP YANKEE HAT																3.8					SE															
Further details of location																																				
LOIN CR VALLEY BESIDE OLD BOBOYAN RD																																				
AT SOUTHERN END OF BOBOYAN PINE FT.																																				
Reserve or National Park?										Reserve/Park Name										Reserve number										Reserve class						
PR Y										NAMADJI N.P.										NPI																

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. MARGINATA	MAR	T	3	B	N		3.5	14	Yellow faced Honeyeater

B S I ← Number of Banksia species at this Locality																						

Additional Remarks: SOME VERY OLD B'S.

Observer					State code		Date of Observation						Locality No. for day			
RCJ9C					AC		86 02 23						1			
HABITAT					Altitude (m)						Altitude Resolution Code					
					HT 1090						2					
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)									
N Y = yes N = no					VA		(first letter) XXX									
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?			
L					B		CF						N Y = yes N = no			
If "x" (= other) recorded for any of above, please specify,																
HISTORICALLY CLEARED, SOME REGROWTH APART FROM B'S.																
Signs of Fire?													If yes, approx. number of months ago. (0 = less than 1 month)			
N Y = yes N = no													00 ← (last digit)			
Dominant species at Record Locality: <u>B. MARGINATA</u>																



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

WRC000

223

WD30-64

VD29-64

Map used and scale YAOOK 1:25000

LOCALITY

Latitude
GD 3 5 4 6 5 5

Longitude
1 4 8 5 5 1 0

Locality Resolution code
2

Local Authority code
17 18 19 20 21 /

Name of Local Authority (Shire etc.)
DEPT TERR+LOCAL GOVT

Nearest named place
NP MOUNT GUDGENBY

Straight line distance from nearest place (km)
(last digit)
1.5

Direction from nearest place
(first letter)
SSE

Further details of location
LO BELOW SADDLE TO NORTH ON SE RIDGE
FROM MT GUDGENBY

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

Reserve/Park Name
NAMADJI N.P.

Reserve number
NPI

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. MARGINATA	MAR	T	3	N	N Y = yes N = no	S	0.2		

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:

HEIGHT REFERS TO SEEDLINGS. FIRE DATE V. APPROX.

Observer RCTQC
State code AC
Date of Observation Yr Mn Dy 86 08 03
Locality No. for day 1

HABITAT
(last digit)
Altitude (m) HT 1275
Altitude Resolution Code 2

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

Landform code SS

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

Surface Soil code L

Soil Colour code B

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? Y Y = yes
N = no

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

Dominant species at Record Locality:



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

Map used and scale TIDBINBILLA 1:25000 8627-11-5

LOCALITY

Latitude
GD352915

Longitude
1485600

Locality
Resolution
code
2

Local Authority
code
DEPT TERR + LOCAL GOVT

Name of Local Authority (Shire etc.)

DEPT TERR + LOCAL GOVT

Nearest named place

NP GIBALTAR FALLS

Straight line distance
from nearest place (km)
(last digit ↓)
0

Direction
from nearest
place
(↑ first letter)
N

Further details of location

LOAT TOP OF GIBALTAR FALLS

Reserve or
National Park?

PR
Y Y = yes
N = no

Reserve/Park
Name

GIBALTAR CREEK FOREST

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. MARGINATA	MAR	T	2	F	N Y = yes N = no		2		
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:

Observer **RCLE** State code **AC** Date of Observation Yr **85** Mn **06** Dy **01** Locality No. for day **1**

HABITAT

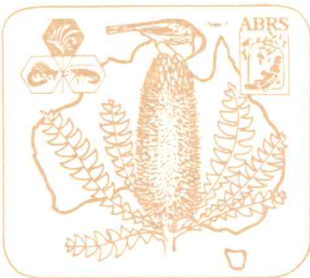
(last digit ↓) Altitude (m) **HT985** Altitude Resolution Code **1**
Within 2 km of Coast? **N** Y = yes N = no Landform code **GS** Aspect of Slope (x x x = no slope) (first letter) **N** Y = yes N = no
Surface Soil code **L** Soil Colour code **B** Vegetation Structure code **NL** Vegetation restricted to road verge? **N** Y = yes N = no

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

SLOPE : BOTH SIDES OF NORTHERLY FLOWING CREEK

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

Dominant species at Record Locality: **EUCALYPTUS PAULIFLORA, E. NORTONII**



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 TIDBINBILLA 1:25000 8627-11-S

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																	
GD352945								148561Ø								2							DEPT. OF TERR + LAB. GOVT																	
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place									
NP GIBRALTAR FALLS																										1. Ø					SSE									
Further details of location																										(first letter)														
LONEAR JUNCTION OF THREE CREEKS																																								
Reserve or National Park?																										Reserve number					Reserve class									
PR Y Y = yes N = no																										4 5 6 7 8 9 10					11									
Reserve/Park Name																										GIBRALTER CREEK FOREST														

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 MARGINATA	MAR	T	3	F	N Y = yes N = no		2.5		
OB									
OB									
OB									
OB									

BSI ← Number of Banksia species at this Locality																						

Additional Remarks:

QUITE GENERAL IN AREAS ALONG CREEK BANKS - MAINLY ON NORTHERLY FACING SLOPES

Observer					State code		Date of Observation							Locality No. for day					
RCL9E					AC		85Ø6Ø1							2					
1 2 3 4 5					6 7		8 9 10 11 12 13							14					
HABITAT														Altitude Resolution Code					
(last digit ↓) Altitude (m)														2					
HT1Ø35														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										(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?				
L					B					WL					N Y = yes N = no				
14					15					16 17					18				
If "x" (= other) recorded for any of above, please specify.																			
SLOPE: VARYING SLOPES AROUND 3 CRKS, HOWEVER GENERALLY ON NTH. FACE.																			
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: E. PAUCIFLORA, E. NORTONII, B. MARGINATA																			



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 TIDBINBILLA 1:25000 8627-11-3

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																															
GD352958								1485610								2						DEPT OF TERR & LCL GOVT																															
Nearest named place																																Straight line distance from nearest place (km) (last digit)				Direction from nearest place																	
NP GIBRALTAR FALLS																																1.5				SSW																	
Further details of location																																																					
LO HEATH AREA ADJACENT TO NE CORNER OF GIBRALTAR CK PINE FOREST																																																					
Reserve or National Park? ☐ Y Y = yes N = no																																Reserve number										Reserve class											
PR																																Y										GIBRALTAR CK FOREST											

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 MARGINATA	MAR	T	2	F	N Y = yes N = no		3.0		
OB									
OB									
OB									
OB									

BS 1 ← Number of Banksia species at this Locality																						

Additional Remarks:

FLAT AREA WITH HEATH TYPE PLANTS - B. MARGINATA STAND WELL ABOVE THE OTHER PLANTS.

Observer					State code		Date of Observation						Locality No. for day						
RCLE					AC		850601						3						
HABITAT					Altitude (m) (last digit)						Altitude Resolution Code								
					HT1115						1								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N Y = yes N = no					FL					(first letter) XXX									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					B					SS					N Y = yes N = no				
If "x" (= other) recorded for any of above, please specify,																			
veg. - small shrubs with emergent B. marginata.																			
Signs of Fire? ☐ N Y = yes N = no															If yes, approx. number of months ago. (0 = less than 1 month)				
19															20 21 (last digit)				
Dominant species at Record Locality: B. MARGINATA, EPACRIS SP., GREVILLIA LANIGERA.																			



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 CORIN DAM 1:25000 8626-1-N

LOCALITY

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

Longitude
1 4 8 5 6 0 5
9 10 11 12 13 14 15

Locality
Resolution
code
2
16

Local Authority
code
DEPT OF TERRITORY GOVT
17 18 19 20 21 /

Name of Local Authority (Shire etc.)

DEPT OF TERRITORY GOVT

Straight line distance
from nearest place (km)
(last digit ↓)
1.6
27 28 29 30 31

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

Nearest named place

N P G I B R A L T A R C R E E K F A L L 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

Further details of location

L O W I T H I N G I B R A L T A R C R E E K P I N E F O R E S T
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
A L O N G U N - P I N E D 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
3
Y = yes
N = no

Reserve/Park
Name

GIBRALTAR CREEK FOREST

Reserve number

4 5 6 7 8 9 10
11 /

Reserve
class

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>B. MARGINATA</u>	<u>M A R</u>	<u>T</u>	<u>2</u>	<u>F</u>	<u>N</u> Y = yes N = no	<u> </u>	<u>2</u>	<u>1</u>	<u>CRESCENT, NEW HOLLAND</u> <u>HONEYEATERS</u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

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:

PLANTS SEEMED UNAFFECTED BY SURROUNDS, SMALL AREAS
NEXT TO CRKS. NOT PLANTED WITH PINUS RADIATA - BANKSIAS HAVE
SURVIVED

Observer R C L G E
1 2 3 4 5
State code A C
6 7
Date of Observation
Yr 8 5 Mn 0 6 Dy 0 1
8 9 10 11 12 13
Locality
No. for day 4
14

HABITAT

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

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

CF: PINUS RADIATA PLANTATION

Signs of Fire?

N Y = yes
19 N = no

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

 (last digit)
20 21 /

Dominant species at Record Locality:

P. RADIATA,
B. MARGINATA



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 **CORIN DAM 1:25000 8626-1-N**

LOCALITY

Latitude
GD35354Ø
1 2 3 4 5 6 7 8

Longitude
148583Ø
9 10 11 12 13 14 15

Locality
Resolution
code
2
16

Local Authority
code
DEPT OF TERR & LOCAL GOVT
17 18 19 20 21 /

Name of Local Authority (Shire etc.)

DEPT OF TERR & LOCAL GOVT

Straight line distance
from nearest place (km)
(last digit ↓)
1.2
27 28 29 30 31

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

Nearest named place
NPHONEY SUCKLE CK TRACK STN.
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
LOEITHER SIDE OF GAP AROUND NATURAL
CLEAR GRASSLAND
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
1 2
Y
3
Y = yes
N = no

Reserve/Park
Name **NAMADGI NAT PARK**

Reserve number
45678910
4 5 6 7 8 9 10
Reserve class
11
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. MARGINATA	MAR	T	2	F	N Y = yes N = no		5	4	
OB									
OB									
OB									
OB									
OB									

BSI ← Number of Banksia species at this Locality

123
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: **BANKSIA INTERGRADE BETWEEN FORESTED COUNTRY AND GRASS DOMINATED AREAS**

Observer **RCLE**
1 2 3 4 5
State code **AC**
6 7
Date of Observation
Yr Mn Dy
850420
8 9 10 11 12 13
Locality
No. for day
1
14

HABITAT

(last digit ↓)
Altitude (m)
HT117Ø
1 2 3 4 5 6
Altitude
Resolution Code
1
7
Within 2 km
of Coast?
N Y = yes
N = no
8
Landform
code
95
9 10
Aspect of Slope
(x x x = no slope)
(first letter) **111213**
Surface
Soil
code
R
14
Soil
Colour
code
G
15
Vegetation
Structure
code
GR
16 17
Vegetation
restricted to
road verge?
N Y = yes
N = no
18

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

**SLOPE : BOTH N AND S SIDES OF
RIDGE - 2 GROUPS CA. 250M APART**

Signs of Fire?
N Y = yes
N = no
19
If yes, approx. number of
months ago. (Ø = less than 1 month)
2021 (last digit)

Dominant species at Record Locality: **BANKSIA MARGINATA**



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 CORIN DAM 1:25000 8626-1-N

LOCALITY

Latitude
GD353620

Longitude
1495850

Locality
Resolution
code
2

Local Authority
code
DEPT OF TERR + LOC. GOVT.

Name of Local Authority (Shire etc.)
DEPT OF TERR + LOC. GOVT.

Nearest named place
NP HONEYSUCKLE CK TRACK STN.

Straight line distance
from nearest place (km)
(last digit ↓)
3.1

Direction
from nearest
place
(first letter)
SSE

Further details of location
LOAROUND NATURAL CLEARING N SIDE OF GAP

Reserve or
National Park?
PR

Reserve/Park
Name
NAMADGI NAT. PK.

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. MARGINATA	MAR	T	2	F	Y Y = yes N = no		4	1	CRESCENT H/E, EASTERN SPINEBILL
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:

Observer **RCLGE** State code **AC** Date of Observation Yr **85** Mn **09** Dy **20** Locality No. for day **2**

HABITAT (last digit ↓) Altitude (m) **HT1175** Altitude Resolution Code **1**

Within 2 km of Coast? **N** Y = yes N = no Landform code **9S** Aspect of Slope (x x x = no slope) (first letter) **N**

Surface Soil code **R** Soil Colour code **4** Vegetation Structure code **GR** Vegetation restricted to road verge? **N** Y = yes N = no

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

Signs of Fire? ☐ 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: **B. MARGINATA**



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 CORIN DAM 1:25000 B626-1-N

LOCALITY

Latitude
GD 353640

Longitude
1485740

Locality
Resolution
code
2

Local Authority
code
DEPT OF TERR + LOC GOVT

Name of Local Authority (Shire etc.)

DEPT OF TERR + LOC GOVT

Nearest named place
N P H O N E Y S U C K L E C K T R A C K S T N

Straight line distance
from nearest place (km)
(last digit)
3.0

Direction
from nearest
place
(first letter)
SSW

Further details of location
**LOW EDGE OF SWAMP ON HONEY SUCKLE CK -
ORRORAL RD 4KM FROM FORMER**

Reserve or
National Park?

PR **Y** Y = yes
N = no

Reserve/Park
Name

NAMADGI NAT PK

Reserve number

4 5 6 7 8 9 10

Reserve
class

11

Observer **RC L9 E** State code **AC** Date of Observation Yr **85** Mn **04** Dy **20** Locality No. for day **3**

HABITAT

(last digit)
Altitude (m)
HT 1235

Altitude
Resolution Code
1

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

Landform
code
98

Aspect of Slope
(x x x = no slope)
(first letter) **NE**

Surface
Soil
code
R

Soil
Colour
code
9

Vegetation
Structure
code
NL

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

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

Signs of Fire?
☐ Y = yes
N = no

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

Dominant species at Record Locality: **B. MARGINATA,
EUC. PAUCIFLORA**

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. MARGINATA	MAR	T	2	F	N Y = yes N = no	Ø	4	1	RED WATTLEBIRD
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: **BANKSIA AROUND NATURAL DAMP AREA BUT NOT
IN SWAMP ITSELF.**



Observer					State code	Date of Observation Yr Mn Dy						Locality No. for day	
R	C	L	G	E	A	C	8	5	0	4	2	0	4
1	2	3	4	5	6	7	8	9	10	11	12	13	14

Map used and scale CORIN DAM 1:25000 8626-1-N

HABITAT

(last digit ↓)

H	T	1	2	0	0
1	2	3	4	5	6

Altitude Resolution Code

2
7

Within 2 km. of Coast?

N
8

Y = yes
N = no

Landform code

4	5
9	10

Aspect of Slope
(x x x = no slope)

(first letter) →

N	E	
11	12	13

Surface Soil code

R
14

Soil Colour code

R
15

Vegetation Structure code

W	L
16	17

Vegetation restricted to road verge?

N
18

Y = yes
N = no

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

Signs of Fire?

19

Y = yes
N = no

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

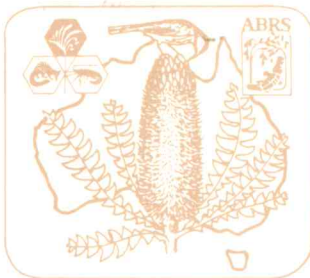
20	21

← (last digit)

Dominant species at Record Locality: **B. MARGINATA,**

EUC. SP.

Additional Remarks: BANKSIAS NEAR (0-500M) CREEK - THIS STAND CONTINUES, GENERALLY SPEAKING DOWNSTREAM FOR ~2KM. SOME SMALLER VALLEYS ALSO HAVE POPULATIONS, USUALLY ON NTH FACING SLOPES



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 AUSTRALIAN CAPITAL TERRITORY 1:100 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																																															
GD353700								1485600								2																																																					
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)																																						
NP NAAS																										11					WSW																																						
Further details of location																																																																					
LO1 KM NW LUNAR LASER RANGER W ORROR																																																																					
AL TRACKING STATION																																																																					
Reserve or National Park?										Reserve number										Reserve class																																																	
PR Y										NAMADJEE NATURE RESERVE										?																																																	

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 MARGINATA	MAR	S	I	C	N		6	N	
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality																						
BSI																						

Additional Remarks: THIS TREE IN JUST BELOW THE PERMANENT SNOW LINE
THE FIRE WAS A BURN BACK DURING THE 1983
BUSHFIRE, NO APPARENT DAMAGE TO TREE NUMEROUS
SEEDLING PRESENT

Observer	State code	Date of Observation	Locality No. for day
RC MMA	AC	841216	1
HABITAT		Altitude (m)	Altitude Resolution Code
		HT1260	9
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
N Y = yes N = no	SS	(first letter) N	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
G	Y	FT	
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 Y = yes N = no		24 (last digit)	
Dominant species at Record Locality:			
Eucalyptus sp			



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

Map used and scale AUSTRALIAN CAPITAL TERRITORY 1:100 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)														
GD353700								1485700								2																				
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place					
NPNAAS																										11					W					
Further details of location																																				
LO2 KM NE LUNAR LASER RANGER W ORROR																																				
AL TRACKING STATION																																				
Reserve or National Park?																										Reserve number					Reserve class					
PR Y																																				
Reserve/Park Name																																				
NAMADGEE NATURE RESERVE																																				

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 MARGINATA	MAR	S	I	C	N		5	N	
OB									
OB									
OB									
OB									
OB									

BSI ← Number of Banksia species at this Locality																						

Additional Remarks: THIS LEVEL RECEIVES SNOW EACH YEAR BUT IT DOES NOT REMAIN. ON THE GROUND FOR LONG. MANY YOUNG SEEDLINGS. AREA BURNT BACK IN 1983 BUSH FIRES, BANKSIAS UNAFFECTED BY FIRE

Observer	State code	Date of Observation			Locality No. for day
RCMMA	AC	Yr	Mn	Dy	
1 2 3 4 5	6 7	8 9 10 11 12 13			2
					14/
HABITAT					
(last digit ↓)					
Altitude (m)					Altitude Resolution Code
HT1140					2
1 2 3 4 5 6					7
Within 2 km of Coast?					Aspect of Slope (x x x = no slope)
N Y = yes N = no					(first letter) NE
8					11 12 13
Landform code					
SS					
9 10					
Surface Soil code					Vegetation Structure code
G					FT
14					16 17
Soil Colour code					Vegetation restricted to road verge?
Y					N Y = yes N = no
15					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 Y = yes N = no					24 (last digit)
19					20 21
Dominant species at Record Locality:					
Eucalyptus sp.					



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 AUSTRALIAN CAPITAL TERRITORY 1:100 000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																																															
GD 353703								1485702								1																																																					
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)																																						
NP NAAS																										10					WSW																																						
Further details of location																																																																					
LO3 KM ENE LUNAR LASER RANGER E ORRO RAL TRACKING STATION																																																																					
Reserve or National Park?										Reserve number										Reserve class																																																	
PR Y										NAMADJEE NATURE RESERVE																																																											

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 MARGINATA	MAR	T	1	C	N		6.5	N	
OB									
OB									
OB									
OB									
BS 1 ← Number of Banksia species at this Locality									
Additional Remarks:									

Observer	State code	Date of Observation	Locality No. for day
RC MMA	AC	841216	3
HABITAT		Altitude (m)	Altitude Resolution Code
		HT 1040	2
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope) (first letter)	
N Y = yes N = no	GS	NE	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
S	Y	WL	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. (0 = less than 1 month)	
N Y = yes N = no		(last digit)	
Dominant species at Record Locality:			
EUCALYPTUS SP			



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 CORIN DAM 8626-I-N. N.S.W. CMA 1:25,000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)																	
GD353440								1485230								2						CANBERRA																	
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 ↓)																	
NPMOUNT								McKEAHNIE														E																	
1 2 3 4 5 6 7 8								9 10 11 12 13 14 15								16	17 18 19 20 21					27 28 29 30 31																	
Further details of location																																							
LOEASTERN SLOPES OF MOUNT McKEAHNIE																																							
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										Namadgi National Park										4 5 6 7 8 9 10 11 /									
1 2										3																													

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. Marginata	MAR	S	2	B	N		1.5	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:

Observer	State code	Date of Observation	Locality No. for day
RCEPB	AC	850310	1
1 2 3 4 5	6 7	8 9 10 11 12 13	14 /
HABITAT		(last digit ↓) Altitude (m)	Altitude Resolution Code
		HT1400	2
		1 2 3 4 5 6	7
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
N	SS	E	
8	9 10	11 12 13	
Surface Soil code	Soil Colour code	Vegetation Structure code	Vegetation restricted to road verge?
L	K	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		0	
19		20 21 /	
Dominant species at Record Locality:			
Eucalypts			



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 CORIN DAM 8626-1-N 1:25000

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)															
GD353400								1490000								2						Canberra.															
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)						
NPHONEYSUCKLE TRACKING STN.																										3.5					NE						
Further details of location																																					
LOBESIDE CREEK BELOW BOOROOMBA ROCKS																																					
Reserve or National Park? ☐ Y = yes N = no																										Reserve number										Reserve class	
PR																																					

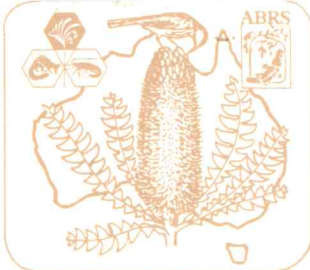
BANKSIAS PRESENT

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. marginata	MAR	T	2	A	N		7		
OB									
OB									
OB									
OB									

B S I ← Number of Banksia species at this Locality																						

Additional Remarks:

Observer	State code	Date of Observation			Locality No. for day
RCEPB	AC	Yr Mn Dy	1		
		85 06 16			
HABITAT		(last digit ↓) Altitude (m)			Altitude Resolution Code
		HT1100			2
Within 2 km of Coast?		Landform code		Aspect of Slope (x x x = no slope)	
N Y = yes N = no		GS		(first letter) N	
Surface Soil code		Soil Colour code		Vegetation Structure code	
L		K		WL	
Vegetation restricted to road verge?				N Y = yes N = no	
If "x" (= other) recorded for any of above, please specify,					
Signs of Fire? ☐ Y = yes N = no					
If yes, approx. number of months ago. (0 = less than 1 month)					
N					
(last digit) 20 21 /					
Dominant species at Record Locality:					
Eucalypts					



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 Nowra District C.M.A. 1:110,000

LOCALITY

Latitude																Longitude										Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
GD350830																1504030										2		042					Jervis Bay Commonwealth Territory.														
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 JERVIS BAY ROYAL A. NAVY																										2.8					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 27 28 29 30 31 32 33 34																																															
Further details of location																																															
LOVISITOR INFO CENTRE JERVIS BAY 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																																															
3K RT ALONG CAVE BCH RD TO BOT GDN																																															
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																											
PR Y Y = yes N = no										Botanic Gardens Annexe																																					
1 2 3										4 5 6 7 8 9 10										11																											

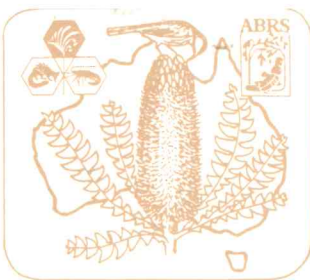
BANKSIAS PRESENT

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 Banksia serrata	SER	T	3	C	Y Y = yes N = no		6		
OB B. spinulosa var. spin.	SPI S	S	3	B	Y		1		
OB B. ericifolia var. eric.	ERIE	T	3	C	Y		4.7		
OB B. paludosa	PAL	S	3	B	Y		1		
OB									

B S 4 ← 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 whole of Jervis Bay Territory is very rich in Banksias. The Botanic Gardens Annexe has large areas of untouched bushland, wherein Banksias flourish. Some Banksia robus have been planted & are being cultivated as part of the landscaping.

Observer					State code		Date of Observation							Locality No. for day					
RC ASB					AC		860312							1					
1 2 3 4 5					6 7		8 9 10 11 12 13							14					
HABITAT														(last digit)		Altitude Resolution Code			
HT														42		2			
1 2 3 4 5 6														7					
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope) (first letter)									
Y Y = yes N = no					XX					11 12 13									
8					9 10														
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					G					WL					N Y = yes N = no				
14					15					16 17					18				
If "x" (= other) recorded for any of above, please specify,																			
Several different landforms from Rock outcrop, through flat to gradual slope																			
Signs of Fire?										If yes, approx. number of months ago. (0 = less than 1 month)									
N Y = yes N = no										0 (last digit)									
19										20 21									
Dominant species at Record Locality:																			
Eucalyptus racemosa,																			
E. gummifera																			



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000

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

Nowra District C.M.A. 1:110,000

LOCALITY

Latitude																Longitude										Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD350730																1504100										2		042					Jervis Bay Commonwealth Territory												
NP JERVIS BAY ROYAL A NAVY																2.2										WNW																			
LOVISITOR CENTRE JERVIS BAY RD THEN																500M WEST																													
Reserve or National Park?																Reserve number										Reserve class					Reserve/Park Name														
PR																Y										NR2					Jervis Bay Nature Reserve														

BANKSIAS PRESENT

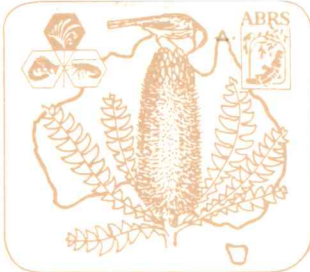
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
Banksia serrata	SER	T	3		Y		4		
B. paludosa	PAL	S	2		Y		1		
B. encipitia var. enc.	ERIE	S	3		Y		2.4		

B S 3 ← Number of Banksia species at this Locality																						

Additional Remarks:

Eucalyptus stricta grows as a mallee in this area & others.
The information re fire & its last occurrence was given to observers by scientists at the Info. Centre. Stated that it was a control burn done by N.P.W. Service 4 yrs ago.

Observer					State code		Date of Observation							Locality No. for day					
RCASB					AC		860314							1					
HABITAT					Altitude (m)						Altitude Resolution Code								
					HT60.2						2								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
Y					HT					E									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
G					Y					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														48					
Dominant species at Record Locality:																			
Eucalyptus gummyfera																			
E. racemosa																			



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 *Nowra District C.M.A. 1:110,000*

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)													
GD350900								1504030								2	042					Jervis Bay													
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP JERVIS BAY ROYAL A NAVY																										3.6					SW				
Further details of location																										(first letter)									
LOVISITOR INFO CENTRE JERVIS BAY RD																																			
3K RT ALONG CAVE BCH RD TO BOT GDN																																			
Reserve or National Park?										Reserve number										Reserve class															
PR Y Y = yes N = no										Bolanic Gardens Annex																									

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 serrata	SER	T	3	C	Y Y = yes N = no		12		
OB									
OB									
OB									
OB									

B S I ← Number of Banksia species at this Locality																						

Additional Remarks: *This sight record encompasses a magnificent fern gully in which Todea barbara (King Fern) and Sticheris flabellatus (Shiny Fan Fern) are distinctly impressive. Banksia serrata taller than average in other places.*

Observer	State code	Date of Observation				Locality No. for day	
RCASB	AC	Yr	Mn	Dy	2		
		8	6	03	14		
HABITAT							
Altitude (m)				Altitude Resolution Code			
HT50				2			
Within 2 km of Coast?				Landform code		Aspect of Slope (x x x = no slope)	
Y Y = yes N = no				SS		(first letter) N	
Surface Soil code		Soil Colour code		Vegetation Structure code		Vegetation restricted to road verge?	
S		G		WL		N Y = yes N = no	
If "x" (= other) recorded for any of above, please specify,							
Signs of Fire? Y = yes N = no							
If yes, approx. number of months ago. (0 = less than 1 month)							
19 20 21							
Dominant species at Record Locality: B. serrata Eucalyptus pilularis E. Sieberi							



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 **JERVIS BAY 1:100,000**

LOCALITY

Latitude																Longitude										Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
GD350800																1504400										3		137					JERVIS BAY TERRITORY														
NPBRISTOL POINT																Nearest named place										Straight line distance from nearest place (km)					Direction from nearest place																
NPBRISTOL POINT																										0.5					E																
LO THE AREA EXTENDED EAST FROM THE TR																																															
ACK TO THE BRISTOL POINT CAMPING G																																															
ROUND ALONG THE BEACH AND 100 METRES INLAND.																																															
Reserve or National Park?																																															
PR YN Y = yes N = no																																															
Reserve/Park Name																																															
JERVIS BAY NATURE RESERVE (under control of the Austr NWS)																																															
Reserve number																																															
NR2																																															
Reserve class																																															

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. integrifolia	INTI	T	3	F	Y	S	5		
B. serrata	SER	T	2	A	Y	T			

BS2		Number of Banksia species at this Locality																						

Additional Remarks: THE INTEGRIFOLIA WERE CONCENTRATED ON THE BEACH WHILE THE SERRATA WERE MORE COMMON 50-100M INLAND. A LOCALISED FIRE HAD BURNT PART OF THE COASTAL POPULATION.

Observer					State code		Date of Observation						Locality No. for day														
RCWRB					NS		850509						1														
HABITAT					Altitude (m)						Altitude Resolution Code																
					HT3						1																
Within 2 km of Coast?					Landform code						Aspect of Slope (first letter)																
Y					65						N																
Surface Soil code					Soil Colour code						Vegetation Structure code						Vegetation restricted to road verge?										
5					6						FT						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)				
Y																							12				
Dominant species at Record Locality:																											
BANKSIAS and EUCALYPTS.																											