

17.10.86

Dear Anne

Sorry to have been of so little use this year. I finally handed in my masters thesis on the 14th of this month & so am free just too late to continue with your work.

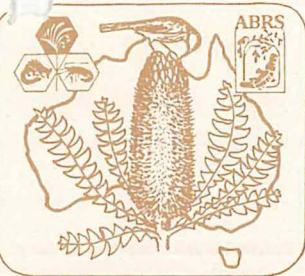
Had to send you the information about the siting of integrifolia compax & photograph. It had been sited before, but not recorded, by our walks leader, Klaus Englehardt.

We went down with him, on the weekend we went into the mountains to see Haley's Comet.

I think if I ever do this sort of thing again - will fill out site record sheets while on the walks. I just never found the time to transfer notebook notes to the sheets.

I was over 6 months late handing in my thesis - Hope you do better than me.

Keith & I both wish you well.
Regards. A



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".

N.S.W. Mount Wilson Topographic 8930-1-N
Map used and scale

LOCALITY

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

Longitude
1 5 0 2 0 0 8
9 10 11 12 13 14 15

Locality
Resolution
code
1
16

Local Authority
code
17 18 19 20 21 /

Name of Local Authority (Shire etc.)

BLACK HEATH

Nearest named place
N P R I G B Y H I L 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

Straight line distance
from nearest place (km)
(last digit ↓)
2
27 28 29 30 31

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

Further details of location
L O J U N E T I O N O F H U N G E R F O R D S T R A C K A N 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 /
G R O S S R I V E R D O W N F R O M P I E R C E S P A S S

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

Reserve/
Park
Name

BLUE MOUNTAINS NATIONAL

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 Integrifolia var. compar.	1 N T C	T	2	F	☐ Y = yes ☐ N = no		8		
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:

Small grove of integrifolia (compar.) at the bottom of the Gross valley at Hungerfords Bully - Sandy + swampy areas - many (10-20 cm) seedlings. 2000 foot walk down from Bells line of Road.

Observer
R C K C A
1 2 3 4 5

State
code
N S
6 7

Date of Observation
Yr Mn Dy
8 6 0 4 1 3
8 9 10 11 12 13

Locality
No. for day
1
14 /

HABITAT

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

Altitude
Resolution Code
7

Within 2 km
of Coast?
N 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
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?
N Y = yes
N = no
19

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

Dominant species at Record Locality:
EUCALYPTS (TALL)

Mr. A. SALKIN
38 Pinewood Drive,
Mt Waverley, 3149

31-10-86.

Dear Anne

Please find enclosed some site record sheets that I filled in before we went away but somehow forgot to send. There is also one from Lois Pricter I include her letter with it.

I'm not sure that these sheets will be of any use to you but you might as well have them.

Kind regards

AH

"Lauriston Park"

Sik. Kyneton 3444

25.10.56.

Dear Alf,

I know that this record is far too late, but am sending it nevertheless as I have found at last, what a friend? I have been looking for, over the past year. Although we found no banksias on "Honeysuckle Hill" where we know there used to be hundreds we have found these trees at the Spring Hill cemetery which isn't far away.

As well as having the satisfaction of finding them, they are also the westernmost record for this area, that I have discovered & one of the trees is the biggest that I have seen.

Hope that all has been going well for the Atlas.

Yours sincerely,

Lois Priebe.



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 Castlemaine 7723 1:100,000

LOCALITY

Latitude
GD 37 17

Longitude
144 20

Locality
Resolution
code
2

Local Authority
code

Name of Local Authority (Shire etc.)
Kyneton Shire

Nearest named place
NP SPRING* HILL

Straight line distance
from nearest place (km)
(last digit ↓)
3

Direction
from nearest
place
(first letter)
N

Further details of location
LOS W SIDE SPRING HILL CEMETRY

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

Reserve/Park
Name
Spring Hill Cemetery

Reserve number

Reserve
class

BANKSIAS PRESENT

Name
B. marginata

Species
code
MAR

Shrub (S)
or Tree (T)
T

Popu-
lation
code
I

Flower
code
C

New
Shoot
growth?
Y Y = yes
N = no

Response
to fire
code

Average
Height (metres)
(last digit ↓)
11Ø

Pollinator
code

Specify Name of Pollinator if Known

OB

OB

OB

OB

BS ← Number of Banksia species at this Locality

Additional Remarks: One Tree was the biggest I have seen - about 13 metres high
+ the Trunk a good metre in diameter with lots of old flowers & cones. The others
were all smaller but fruiting + some with fresh shoots.

Observer
RC LPA

State
code
VI

Date of Observation
Yr Mn Dy
86 10 24

Locality
No. for day
1

HABITAT

(last digit ↓)
Altitude (m)
HT 600

Altitude
Resolution Code

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

Landform
code
HT

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

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,

Rocky Outcrop

Signs of Fire?
N Y = yes
N = no

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

Dominant species at Record Locality: E. viminalis E. obliqua
Acacia dealbata



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

(last digit ↓)

Altitude (m)

H	T				5
1	2	3	4	5	6

1

 Y = yes
 N = no

9	10
---	----

Aspect of Slope
(x = no slope)

(first letter) →

S		
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

Latitude

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

Longitude

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

Locality
Resolution
code

2

16

Local Authority
code

		1	4	0
17	18	19	20	21

Ordo - 8th line

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

		9	.	5
07	08	09	10	11

Direction
from nearest
place

Nearest named place

N	P	M	T			R	A	Y	M	O	N	D																	
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	M	A	R	L	O		C	A	B	B	A	G	E		T	R	E		R	O	A	D		H	A	L	F		K	I	R	O					
	M		S	N	O	W	Y		R	I	V	E	R.																								
			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

N Y = yes
N = no

Reserve/Park
Name.....

Reserve number

Reserve class

A horizontal number line with arrows at both ends. It is marked with integers from 4 to 10. There are 6 equal intervals between the marks, each containing a tick mark at the midpoint.



Signs of Fire?

☒ Y = yes
☐ N = no

19

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

--	--

← (last digit)

Dominant species at Record Locality:

SPP

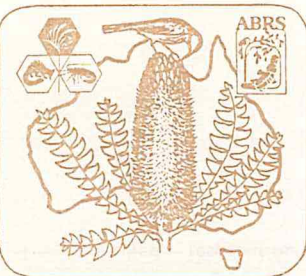
[illegible]

B	S	2
---	---	---

 ← Number of Banksia species at this Locality

[illegible]

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Murrumbidgee 1:100,000 Nat Map 8622

LOCALITY

Latitude
GD 374715

Longitude
1483525

Locality
Resolution code
2

Local Authority
code
140

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

Nearest named place
N P M T RAYMOND

Straight line distance
from nearest place (km)
(last digit ↓)
9

Direction
from nearest
place
S

Further details of location
**LOMARLO CABBAGE TREE ROAD ONE K FROM
SNOWY RIVER**

Reserve or
National Park?
PR

Reserve/Park
Name
N

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 <u>B serrata</u>	SER	S	3	C	N Y = yes N = no		4	N	
OB <u>Bintignifolia</u> <u>var integ.</u>	INTI	S	3	F	N		4	N	
OB									
OB									
OB									

BS 2 ← Number of Banksia species at this Locality

Additional Remarks:

Observer **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **05** Locality No. for day **2**

HABITAT

(last digit ↓)
Altitude (m) **HT** **5**
Altitude Resolution Code **1**

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

Landform code **GS**

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

Surface Soil code **S**

Soil Colour code **G**

Vegetation Structure code **WL**

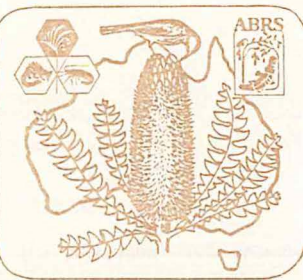
Vegetation restricted to road verge? **N** Y = yes
N = no

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. (0 = less than 1 month)
20 21 (last digit)

Dominant species at Record Locality: Eucalyptus botryoides



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Murrumbidgee 1:100,000 Nat Map 8622

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)											
GD374655								1483530								Z		140				Orbost - Shire											
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)		
NPMTRAYMOND																										8.4					S		
Further details of location																																	
LOMARLO CABBAGE TREE ROAD ONE AND A HALF K FROM SNOWY RIVER																																	
Reserve or National Park?										Reserve/Park Name										Reserve number					Reserve class								
PR										N										45678910					11								

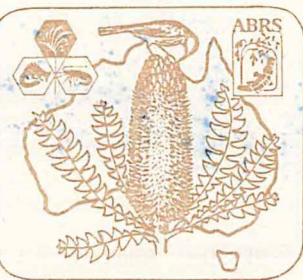
BANKSIAS PRESENT

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
Bsenaka	SER	S	3	C	N		4	N	

BS1																						
← Number of Banksia species at this Locality																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day				
RCASA					VI		860505						3				
(last digit ↓)					Altitude (m)		Altitude Resolution Code										
HT					10		Z										
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)										
Y					ES		N										
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?				
S					G		WL						N				
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					00												
Dominant species at Record Locality:					E Doty ordes												



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".

LOCALITY

Map used and scale Murrungwar 1:100,000 Nat Map 8622

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)													
GD374650								1483555								2		140				Orbost Shire													
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NPMTRAYMOND																										8.2					S				
Further details of location																																			
LOMARLO CABBAGE TREE ROAD TWO K FROM SNOWY RIVER																																			
Reserve or National Park?										Reserve/Park Name										Reserve number										Reserve class					
PR										N																				11					

Observer					State code		Date of Observation			Locality No. for day									
R C ASA					VI		860505			4									
HABITAT					(last digit ↓)			Altitude Resolution Code											
					HT			10			7								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N					GS					S									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					G					WL					N				
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				
Dominant species at Record Locality:															S-trung bark				
Eucaly p/s.																			

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. senaria	SER	S	2	C	N		2	N	
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality

BS1

Additional Remarks:



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

Map used and scale *Cann 1:100,000 Nat Map 87-22*

Additional Remarks:

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

Dominant species at Record Locality: *Eucalyptus*
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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

LOCALITY

Map used and scale Cann 1:100,000, Nat-Map 8722

Latitude GD 37345Ø Longitude 149Ø74Ø Local Authority code 140 Name of Local Authority (Shire etc.) Onboul Shire

Nearest named place NP CANN RIVER BRIDGE Straight line distance from nearest place (km) 2.5 Direction from nearest place SW.

Further details of location LO OLD COAST ROAD TWO K SOUTH OF PRINCES HIGHWAY

Reserve or National Park? PR Reserve number 1 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
<u>B serrata</u>	<u>SER</u>	<u>S</u>	<u>3</u>	<u>C</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>									
<u>OB</u>									

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 RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy Ø8 Locality No. for day B

HABITAT (last digit ↓) Altitude (m) HT 12Ø Altitude Resolution Code 2

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

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 spp.



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 Cann 1:100,000 Nat Map 8722.

LOCALITY

Latitude
GD 373445

Longitude
1490735

Locality
Resolution
code **2**

Local Authority
code
148

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NP CANN RIVER BRIDGE

Straight line distance
from nearest place (km)
(last digit ↓)
2.5

Direction
from nearest
place
SW

Further details of location
**LO OLD COAST ROAD ONE POINT FIVE K SO
UTH OF PRINCES HIGHWAY**

Reserve or
National Park?
PR

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
OB <u>Bsewala</u>	SEK	S	2	C	N Y = yes N = no		4	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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **08** Locality No. for day **C**

HABITAT

Altitude (m) **HT 130** (last digit ↓) Altitude Resolution Code **2**

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

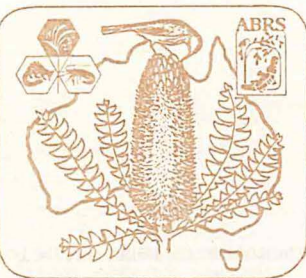
Surface Soil code **S** Soil Colour code **G** Vegetation Structure code **WL** Vegetation restricted to road verge? **N** Y = yes N = no

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. (0 = less than 1 month) **20 21** (last digit)

Dominant species at Record Locality: Eucalyptus

app



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude
GD 373430

Longitude
1490735

Local Authority code
149

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NP CANN RIVER BRIDGE

Straight line distance from nearest place (km)
(last digit ↓)
2

Direction from nearest place
(first letter)
SW

Further details of location
LO OLD COAST ROAD ONE K SOUTH OF PRINCES HIGHWAY

Reserve or National Park?
PR

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
OB B serrata	SER	S	1	C	N Y = yes N = no		4	N	
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality
BS 1

Additional Remarks:

Observer
RC ASA

State code
VI

Date of Observation
Yr Mn Dy
86 05 08

Locality No. for day
D

HABITAT

(last digit ↓)
Altitude (m)
HT 130

Altitude Resolution Code
2

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

Landform code
GS

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

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,

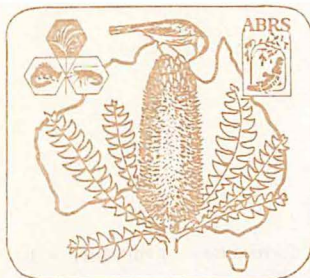
Signs of Fire?
N Y = yes
N = no

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

Dominant species at Record Locality:

Spp.

Eucalyptus



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																		
GD 373430								1491955								2		140					Orbpool Shire																		
Nearest named place																																Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
NP LITTLE MOUNT DRUMMER																																1.5					SW				
Further details of location																																									
LOWEST WINGAN TRACK ONE K SOUTH OF PRINCES HIGHWAY																																									
Reserve or National Park?																Reserve number																Reserve class									
PR N Y = yes N = no																4 5 6 7 8 9 10																11									

BANKSIAS PRESENT

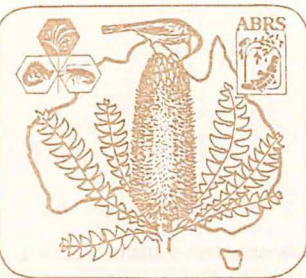
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B serrata	SER	S	1	N	N Y = yes N = no	TS	0.5		
OB B spinulosa var cunninghamii	SPIU	S	3	F	N	S	1		
OB									
OB									
OB									

BS 2			Number of Banksia species at this Locality																						

Additional Remarks:

This area from the Princes Highway to Wingan Inlet was burnt in a wild fire December 1983. Practically the whole area covered stands 860511 1-2 and 860512 1-5 Regrowth as a result of this fire

Observer					State code		Date of Observation			Locality No. for day			
RC ASA					VI		860511			1			
(last digit ↓)					Altitude (m)		Altitude Resolution Code						
HT 200					2								
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope) (first letter)						
N Y = yes N = no					CS		S						
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,													
Signs of Fire?												If yes, approx. number of months ago. (0 = less than 1 month)	
Y Y = yes N = no												30 (last digit)	
19												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 Cann 1:100,000, Nat Map 8722

LOCALITY

Latitude
GD 37 34 45

Longitude
149 19 45

Locality
Resolution code
2

Local Authority
code
140

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NP LITTLE MT DRUMMER

Straight line distance
from nearest place (km)
(last digit ↓)
1.8

Direction
from nearest
place
SW

Further details of location
**LOWEST WINGAN TRACK ONE POINT FIVE K
SOUTH OF THE PRINCES HIGHWAY**

Reserve or
National Park?
PR

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
OB <u>B serrata</u>	SER	S	3	N	☐ Y = yes ☒ N = no	TS	0.5	N	
OB <u>B spinulosa</u> <u>var cunninghamii</u>	SPIU	S	3	F	☐	S	1	N	
OB									
OB									
OB									

BS 2 ← 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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **2**

HABITAT (last digit ↓) Altitude (m) **HT 200** Altitude Resolution Code **2**

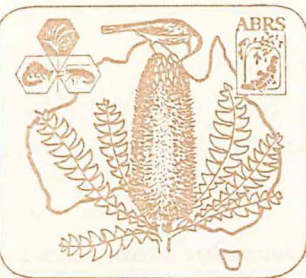
Within 2 km of Coast? **N** Y = yes N = no Landform code **GS** Aspect of Slope (x x x = no slope) (first letter) **S**

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? **Y** Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) **30** (last digit) 20/21 /

Dominant species at Record Locality: Eucalyptus
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 Cann 1:100,000, Nat- Map 8722

LOCALITY

Latitude
GD 373545

Longitude
1491925

Locality Resolution code
2

Local Authority code
140

Name of Local Authority (Shire etc.)
Orbpool Shire

Nearest named place
NP LITTLE MT DRUMMER

Straight line distance from nearest place (km) (last digit)
4

Direction from nearest place
SW

Further details of location
**LOWEST WINGAN TRACK THREE POINT FIVE
K SOUTH OF PRINCES HIGHWAY**

Reserve or National Park?
PR

N 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
OB <u>B. spinulosa</u> <u>var cunninghamii</u>	SPIU	S	3	F	N Y = yes N = no	S	0.5		
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
RC ASA

State code
VI

Date of Observation
Yr Mn Dy
86 05 11

Locality No. for day
3

HABITAT

(last digit ↓)
Altitude (m)
HT 209

Altitude Resolution Code
2

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

Landform code
SB

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

Surface Soil code
S

Soil Colour code
G

Vegetation Structure code
WL

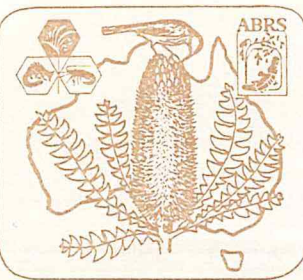
Vegetation restricted to road verge?
N Y = yes
N = no

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

Signs of Fire?
Y Y = yes
N = no

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

Dominant species at Record Locality: Eucalyptus
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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)											
GD 373600								1491930								2		149					Orbost-Shire											
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place			
NP LITTLE MT DRUMMER																										43					SW			
Further details of location																										(first letter)								
LOWEST WINGAN TRACK FOUR K SOUTH OF PRINCES HIGHWAY																																		
Reserve or National Park?										Reserve number										Reserve class														
PR N Y = yes N = no										4 5 6 7 8 9 10										11														

BANKSIAS PRESENT

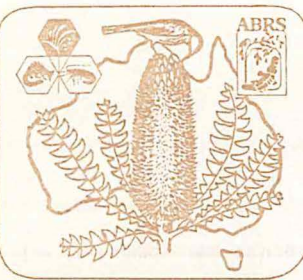
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. serrata	SER	S	3	N	Y Y = yes N = no	T	2		
OB									
OB									
OB									
OB									

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
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Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day						
RC ASA					VI		860511						4						
HABITAT					(last digit ↓) Altitude (m)						Altitude Resolution Code								
					HT 200						2								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
M Y = yes N = no					CS					(first letter) S									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					G					NL					M 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										30 (last digit)									
Dominant species at Record Locality: <u>Eucalyptus spp.</u>																			



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".

LOCALITY

Map used and scale Cann 1:100,000 Nat Map 8722

Latitude GD 373615								Longitude 1491935								Locality Resolution code 2	Local Authority code 149					Name of Local Authority (Shire etc.) Orbost Shire																																															
Nearest named place NP LITTLE MOUNT DRUMMER																								Straight line distance from nearest place (km) (last digit ↓) 4.7							Direction from nearest place SSW																																						
Further details of location LOWEST WINGAN TRACK FOUR POINT FIVE K SOUTH OF PRINCES HIGHWAY																																																																					
Reserve or National Park? PR		Reserve/Park Name N		Reserve number 4 5 6 7 8 9 10										Reserve class 11																																																							

Observer RCASA	State code VI	Date of Observation Yr Mn Dy 86 05 11			Locality No. for day 5		
HABITAT							
(last digit ↓) Altitude (m) HT 190					Altitude Resolution Code 2		
Within 2 km of Coast? N Y = yes N = no					Landform code CS	Aspect of Slope (x x x = no slope) (first letter) S	
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? Y Y = yes N = no							If yes, approx. number of months ago. (0 = less than 1 month) 30 (last digit) 20 21 /
Dominant species at Record Locality: <u>Eucalyptus spp.</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 serrata</u>	GER	S	3	N	N Y = yes N = no	TS	3	N	
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:



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".

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD 373640								1491950								2		140					Orbost-Shire												
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP LITTLE MOUNT DRUMMER																										(last digit) 2					SSW				
Further details of location																										(first letter)									
LOWEST WINGAN TRACK FIVE K SOUTH OF PRINCES HIGHWAY																																			
Reserve or National Park?																										Reserve number					Reserve class				
PR N Y = yes N = no																										4 5 6 7 8 9 10					11				

BANKSIAS PRESENT

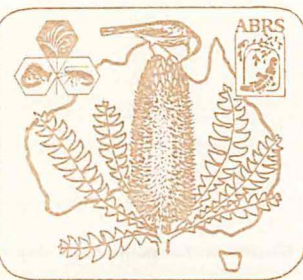
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB B serrata	SER	S	3	N	N Y = yes N = no	TS	2.5	N	
OB									
OB									
OB									
OB									

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					State code		Date of Observation						Locality No. for day		
RC ASA					VI		860511						6		
(last digit ↓)					Altitude (m)		Altitude Resolution Code						Aspect of Slope (x x x = no slope)		
H T					180		2						(first letter) S		
Within 2 km of Coast?					Landform code		Vegetation Structure code						Vegetation restricted to road verge?		
M Y = yes N = no					GS		WL						N Y = yes N = no		
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? 7 Y = yes N = no														If yes, approx. number of months ago. (0 = less than 1 month)	
19														30 (last digit)	
Dominant species at Record Locality: Eucalyptus spp.															



BANKSIA ATLAS — SIGHT RECORD SHEET

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

LOCALITY

Map used and scale Cann 1:100,000 Nat Map 8722

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)																	
GD 373645								149194S								2		140				Orbost Shire																	
Nearest named place																																Straight line distance from nearest place (km)				Direction from nearest place			
NP LITTLE MT DRUMMER																																5.6				SSW			
Further details of location																																							
LOWEST WINGAN TRACK FIVE POINT FIVE																																							
K SOUTH OF PRINCES HIGHWAY																																							
Reserve or National Park?												Reserve number												Reserve class															
PR N												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 serrata	SR	S	3	N	N	TS	3		

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		
RC ASA					VI		860511						7		
(last digit ↓)					Altitude (m)		Altitude Resolution Code								
HT 180					2										
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)								
N Y = yes N = no					GS		(first letter) S								
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?		
S					G		WL						M 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)	
Y Y = yes N = no														30 (last digit)	
19														20 21	
Dominant species at Record Locality:														Eucalyptus spp.	



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 Cann 1:100 000 Nat-Map 8722

LOCALITY

Latitude
GD 373700

Longitude
1491945

Locality Resolution code
2

Local Authority code
140

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NP LITTLE MT. DRUMMER

Straight line distance from nearest place (km) (last digit ↓)
6.2

Direction from nearest place
SSW

Further details of location
LOWEST WINGAN TRACK SIX K SOUTH OF P RINCES HIGHWAY

Reserve or National Park?
PR

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
OB B serrata	SER	S	3	N	N Y = yes N = no	TS	3	N.	
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:

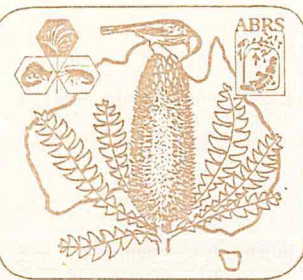
Observer **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **8**

HABITAT

(last digit ↓)
Altitude (m) **HT 180** Altitude Resolution Code **2**
Within 2 km of Coast? **N** Y = yes
N = no Landform code **GS** Aspect of Slope (x x x = no slope) (first letter) **S**
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? **Y** Y = yes
N = no If yes, approx. number of months ago. (0 = less than 1 month) **30** (last digit)
20 21 /

Dominant species at Record Locality: Eucalyptus 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".

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude GD 37 37 15 Longitude 149 19 55 Locality Resolution code 2 Local Authority code 140 Name of Local Authority (Shire etc.) Orbost Shire

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

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

Nearest named place NP LITTLE MT DRUMMER Straight line distance from nearest place (km) (last digit) 6.5 Direction from nearest place (first letter) SSW

Further details of location LOWEST WINGAN TRACK SEVEN K SOUTH OF PRINCES HIGHWAY

Reserve or National Park? PR Reserve/Park Name N Y = yes N = no 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
<u>B senaleta</u>	<u>SER</u>	<u>S</u>	<u>3</u>	<u>N</u>	<u>N</u> Y = yes N = no	<u>T</u>	<u>3</u>	<u>N</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: Seed Unqs may be present somewhere in this quadrat but were not obvious from the track

Observer RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy 11 Locality No. for day 9

HABITAT (last digit) Altitude (m) HT / 60 Altitude Resolution Code 2

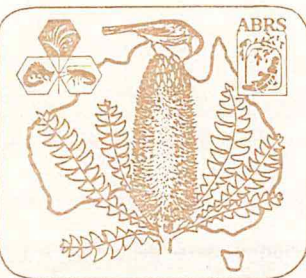
Within 2 km of Coast? N Y = yes N = no Landform code GS Aspect of Slope (x x x = no slope) (first letter) S

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? ☐ Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) 20 (last digit) 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 "0", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Cann 1:100,000, Nat Map 8722

LOCALITY

Latitude
GD 373730

Longitude
1492000

Locality Resolution code
2

Local Authority code
140

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

Nearest named place
NP LITTLE MT DRUMMER

Straight line distance from nearest place (km) (last digit ↓)
7

Direction from nearest place
SSW

Further details of location
**LO WEST WINGAN TRACK SEVEN POINT FIVE
K SOUTH OF PRINCES HIGHWAY**

Reserve or National Park?
PR

Reserve/Park Name
N

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
OB B serrata	SER	S	1	C	N	T	2	N	
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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **A**

HABITAT

Altitude (m) **HT 160** Altitude Resolution Code **2**

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

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? **Y** Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) **30** (last digit) 20 21

Dominant species at Record Locality: Eucalyptus spp



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 Cann 1:1,000,000 Nat Map 8722

LOCALITY

Latitude
GD 373745

Longitude
1492010

Locality Resolution code
2

Local Authority code
140

Name of Local Authority (Shire etc.)
Oxford Shire

Nearest named place
NPLITTLE MT DRUMMER

Straight line distance from nearest place (km) (last digit ↓)
7.2

Direction from nearest place
S

Further details of location
LOWEST WINGAN TRACK EIGHT K SOUTH OF PRINCES HIGHWAY

Reserve or National Park?
PR

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
OB B. serrata	SER	S	3	C	N Y = yes N = no	T	3	N	
OB B. spinulosa var cunninghamii	SPIU	S	3	F	N	S	0.5	N	
OB									
OB									
OB									

BS 2 ← 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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **B**

HABITAT

(last digit ↓) Altitude (m) **HT 160** Altitude Resolution Code **2**

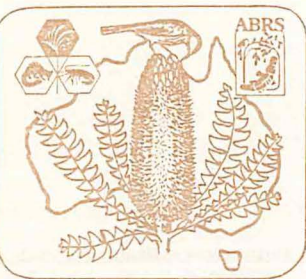
Within 2 km of Coast? **N** Y = yes N = no Landform code **CS** Aspect of Slope (x x x = no slope) (first letter) **S**

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? **Y** Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) **30** (last digit) 20 / 21 /

Dominant species at Record Locality: Eucalyptus 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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude
GD 373800

Longitude
1492000

Locality
Resolution
code
2

Local Authority
code
140

Name of Local Authority (Shire etc.)
Orford Shire

Nearest named place
NP LITTLE MT. DRUMMER

Straight line distance
from nearest place (km)
(last digit ↓)
7.7

Direction
from nearest
place
(first letter)
S

Further details of location
EIGHT WEST WINGAN TRACK NINE POINT FIVE
K SOUTH OF PRINCES HIGHWAY

Reserve or
National Park?
PR

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>B. serrata</u>	<u>SE</u>	<u>S</u>	<u>1</u>	<u>C</u>	<u>N</u> Y = yes N = no	<u>TS</u>	<u>2</u>		
<u>B. spinulosa</u> <u>var cunninghamii</u>	<u>SPIU</u>	<u>S</u>	<u>3</u>	<u>F</u>	<u>N</u>	<u>S</u>	<u>1</u>		

BS 2 ← 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 RCASA State code VI Date of Observation Yr 86 Mn 05 Dy 11 Locality No. for day C

HABITAT (last digit ↓) Altitude Resolution Code 2

Altitude (m) HT 160

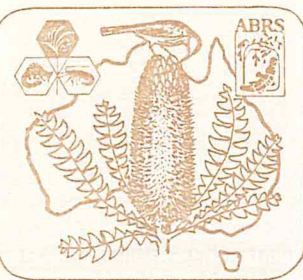
Within 2 km of Coast? N Y = yes N = no Landform code GS Aspect of Slope (x x x = no slope) (first letter) S

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? Y Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) 30 (last digit)

Dominant species at Record Locality: Eucalyptus
SPP.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																		
GD373830								1492095								2		140					Onpod Shire																		
Nearest named place																																Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NP LITTLE MT DRUMMER																																8.3					S				
Further details of location																																									
LOWEST WINGAN TRACK NINE K SOUTH OF PRINCES HIGHWAY																																									
Reserve or National Park?										Reserve number										Reserve class																					
PR N										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 spinulosa var. canninghamii	SPIU	S	1	F	N	S	1	N	

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

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day		
R C ASA					VI		8 6 1 1 0 5						D		
HABITAT													Altitude Resolution Code		
(last digit ↓)													2		
Altitude (m)													7		
HT 169															
Within 2 km of Coast?								Landform code				Aspect of Slope (x x x = no slope)			
N Y = yes N = no								ES				(first letter) S			
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? If yes, approx. number of months ago. (0 = less than 1 month)															
Y Y = yes N = no															
30 (last digit)															
Dominant species at Record Locality: Eucalyptus spp.															



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".

LOCALITY

Map used and scale Cann 1:100,000. Nat Map 8722

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD373850								1492045								2		140					Orbost Shire												
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP LITTLE MT DRUMMER																										9					S				
Further details of location																																			
LOWEST WINGAN TRACK TEN POINT FIVE K																																			
SOUTH OF PRINCES HIGHWAY																																			
Reserve or National Park?										Reserve number										Reserve class															
PR										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 serrata	SER	S	1	C	N	TS	0.5	N	
OB B spinulos 9 var dunnghamii	SPIU	S	3	F	N	S	1	N	
OB									
OB									
OB									

BS 2 ← Number of Banksia species at this Locality

Additional Remarks:

Observer					State code		Date of Observation			Locality No. for day														
R C ASA					VI		860511			E														
HABITAT										(last digit ↓)														
										Altitude (m)														
										HT 160														
Within 2 km of Coast?										Landform code					Aspect of Slope (x x x = no slope)									
N										GS					S									
Surface Soil code										Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S										G					WL					N				
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										30														
Dominant species at Record Locality:										Eucalyptus														
Spp.																								

BANKSIA ATLAS — SIGHT RECORD SHEET



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 Cann 1:100,000, Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code			Local Authority code				Name of Local Authority (Shire etc.)											
GD 373910								1492120								2			140				Orbost Shire											
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)						Direction from nearest place		
NP LITTLE MT. DRUMMER																										9.8						SSE		
Further details of location																										(first letter)								
LOWEST WINGAN TRACK ELEVEN POINT FIV																																		
E K SOUTH OF PRINCES HIGHWAY																																		
Reserve or National Park?																										Reserve number		Reserve class						
PR Y Y = yes N = no																										NP8		11						
Reserve/Park Name <u>Croajingalong NP</u>																																		

BANKSIAS PRESENT

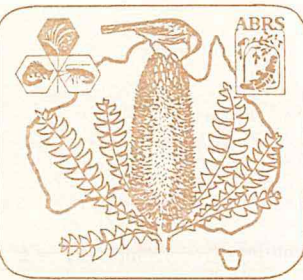
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B. spinulosa var. cunninghamii	SPIU	S	3	F	N Y = yes N = no	S	1	N	

← Number of Banksia species at this Locality																						
BS1																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day		
RC ASA					VI		860511						G		
(last digit ↓)					Altitude (m)		Altitude Resolution Code								
HT					150		2								
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)								
M Y = yes N = no					CS		S								
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?														If yes, approx. number of months ago. (0 = less than 1 month)	
Y Y = yes N = no														30 (last digit)	
Dominant species at Record Locality: <u>Eucalyptus</u>															

Additional Remarks:



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																				
GD 373910								1492200								2		140					Grubool Shire																				
Nearest named place																																		Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NP LITTLE MT DRUMMER																																		9.5					SSE				
Further details of location																																											
LOWEST WINGAN TRACK TWELVE POINT FIVE E K SOUTH OF PRINCES HIGHWAY																																											
Reserve or National Park?		Y = yes N = no		Reserve/Park Name										Reserve number					Reserve class																								
PR		Y		Croajingalong NP										NP8					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 senaria	SEB	S	3	C	N	T	5	N	
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		
RC ASA					VI		860511						I		
(last digit ↓)					Altitude (m)		Altitude Resolution Code								
HT					120		2								
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)								
N					CS		S								
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?		
S					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										30					
19										20 21					
Dominant species at Record Locality:														Eucalyptus	
spp															



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 Cann 1:100 000 Natl Map 8722

LOCALITY

Latitude
GD 37 39 00
1 2 3 4 5 6 7 8

Longitude
149 22 15 **2**
9 10 11 12 13 14 15 16

Local Authority code
140
17 18 19 20 21 /

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

Nearest named place
NP LITTLE MT DRUMMER
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 ↓)
10
27 28 29 30 31

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

Further details of location
LOWEST WINGAN TRACK
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 **Y** Y = yes
1 2 3 N = no

Reserve/Park Name Croajingalong NP

Reserve number
NP8
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
OB <u>B. serrata</u>	SER	S	3	C	N Y = yes N = no	T	4	N	
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 **RCABA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **J**
1 2 3 4 5 6 7 8 9 10 11 12 13 14 /

HABITAT (last digit ↓) Altitude (m) **HT** **150** Altitude Resolution Code **2**
1 2 3 4 5 6 7

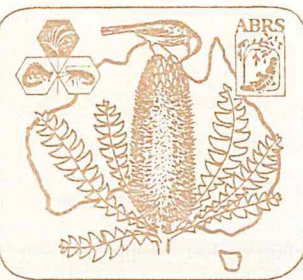
Within 2 km of Coast? **N** Y = yes N = no Landform code **ES** Aspect of Slope (x x x = no slope) (first letter) **S**
8 9 10 11 12 13

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

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) **30** (last digit)
19 20 21 /

Dominant species at Record Locality: Eucalyptus spp



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".

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)													
GD 373905								1492245								2		140				Orbost Shire													
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP LITTLE MT DRUMMER																										10.3					SSE				
Further details of location																																			
LOWEST WINGAN TRACK FOURTEEN POINT FIVE K SOUTH OF PRINCES HIGHWAY																																			
Reserve or National Park?										Reserve number										Reserve class															
PR										4 5 6 7 8 9 10										11															

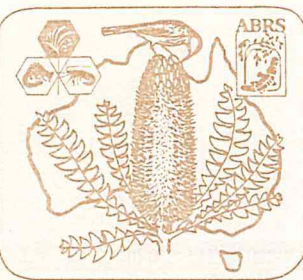
Observer					State code		Date of Observation			Locality No. for day			
RC ASA					VI		860511			R			
(last digit ↓)					Altitude (m)		Altitude Resolution Code						
HT 150					2								
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)						
N Y = yes N = no					GS		S						
Surface 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,													
Signs of Fire? If yes, approx. number of months ago. (0 = less than 1 month)													
Y Y = yes N = no 30 (last digit)													
Dominant species at Record Locality: <u>Eucalyptus</u>													
<u>sop</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 marginata	MAR	S	3	N	N	L	1	N	
B serrata	SER	S	3	N	N	S	0.1	N	

BS 2 ← Number of Banksia species at this Locality

Additional Remarks:



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".

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude GD 37 39 15 Longitude 149 23 05 Local Authority code 140 Name of Local Authority (Shire etc.) Orbost - Shire

Nearest named place NP LITTLE MT DRUMMER Straight line distance from nearest place (km) (last digit ↓) 10.5 Direction from nearest place (first letter) SSE

Further details of location LOWEST WINGAN TRACK FIFTEEN POINT FI
VE K SOUTH OF PRINCES HIGHWAY.

Reserve or National Park? Y Y = yes N = no Reserve/Park Name Croajung along N.P. Reserve number NPS 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
<u>B spinulosa</u> <u>var cunninghamii</u>	<u>SPIU</u>	<u>S</u>	<u>3</u>	<u>F</u>	<u>N</u> Y = yes N = no	<u>S</u>	<u>1</u>		
<u>B senata</u>	<u>SEK</u>	<u>S</u>	<u>3</u>	<u>C</u>	<u>N</u>	<u>TS</u>	<u>0.1</u>		

BS 2 ← 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 RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy 17 Locality No. for day 4

HABITAT (last digit ↓) Altitude (m) HT 150 Altitude Resolution Code 2

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

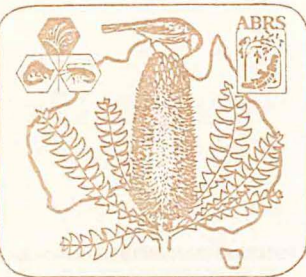
Surface Soil code S Soil Colour code G Vegetation Structure code NL Vegetation restricted to road verge? N Y = yes N = no

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

Signs of Fire? Y Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) 30 (last digit) 20 21 /

Dominant species at Record Locality: Eucalyptus
spp.

BANKSIA ATLAS — SIGHT RECORD SHEET



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 Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude
GD 373945

Longitude
1492340

Locality Resolution code
2

Local Authority code
140

Name of Local Authority (Shire etc.)
Orbost Shire

Straight line distance from nearest place (km)
(last digit ↓)
11.5

Direction from nearest place
(first letter)
SSE

Nearest named place
NPLITTLE MT DRUMMER

Further details of location
LOWEST WINGAN TRACK SIXTEEN K SOUTH OF PRINCES HIGHWAY

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

Reserve/Park Name
Croajingalong N.P.

Reserve number
NP8

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
OB <u>B. serrata</u>	SER	S	3	N	N Y = yes N = no	TS	0.1		
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:

B. serrata seedling and older trees with suckers on trunk to 4m.

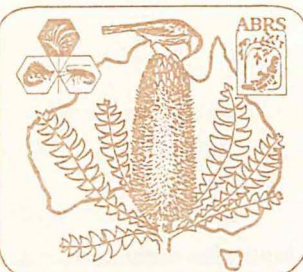
Observer **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **N**

HABITAT

(last digit ↓)
Altitude (m) **HT 200** Altitude Resolution Code **2**
Within 2 km of Coast? **N** Y = yes
N = no Landform code **GS** Aspect of Slope (x x x = no slope)
(first letter) **S**
Surface Soil code **S** Soil Colour code **G** 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** Y = yes
N = no If yes, approx. number of months ago. (0 = less than 1 month)
30 (last digit)
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".

LOCALITY

Map used and scale Cann 1:100 000 Nat Map 8722

Latitude GD 37 40 00 Longitude 149 23 15 Local Authority code 140 Name of Local Authority (Shire etc.) Orbost Shire

Nearest named place NP LITTLE MT DRUMMER Straight line distance from nearest place (km) (last digit) 12 Direction from nearest place (first letter) SSE

Further details of location LOWEST WINGAN TRACK SIXTEEN POINT FI
VE K SOUTH OF PRINCES HIGHWAY

Reserve or National Park? Y Reserve/Park Name Croajung along NP Reserve number NP8 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
<u>B marginata</u>	<u>MAR</u>	<u>S</u>	<u>3</u>	<u>B</u>	<u>N</u>	<u>L</u>	<u>1</u>		
<u>B serrata</u>	<u>SER</u>	<u>S</u>	<u>3</u>	<u>C</u>	<u>N</u>	<u>TS</u>	<u>0.5</u>		

BSZ ← 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 RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy 11 Locality No. for day 0

HABITAT (last digit) Altitude (m) HT 200 Altitude Resolution Code 2

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

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? Y Y = yes N = no If yes, approx. number of months ago. (0 = less than 1 month) 30 (last digit)

Dominant species at Record Locality: Eucalyptus spp.



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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 Cann 1:100000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																																														
GD 37 40 15								14 9 23 30								2		140					Orbost Shire																																														
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)																																						
NP LITTLE MT DRUMMER																										12.5					SSE																																						
Further details of location																																																																					
LOWEST WINGAN TRACK SEVENTEEN K SOUTH																																																																					
H OF PRINCES HIGHWAY																																																																					
Reserve or National Park?										Reserve number										Reserve class																																																	
PR Y Y = yes N = no										NP8										11																																																	
Name Croajingalong NP																																																																					

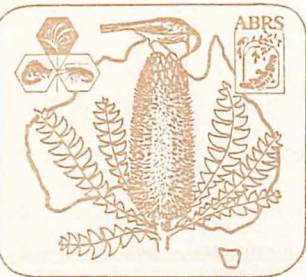
BANKSIAS PRESENT

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 serrata	SEK	S	3	N	N Y = yes N = no	S	0.3	N	
OB B marginata	MAR	S	2	N	N	SL	1	N	
OB									
OB									
OB									

BS2 ← Number of Banksia species at this Locality																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day	
RC ASA					VI		860511						P	
(last digit ↓)					Altitude (m)		Altitude Resolution Code							
HT 150					2									
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope) (first letter)							
N Y = yes N = no					GS		S							
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,														
Signs of Fire? If yes, approx. number of months ago. (0 = less than 1 month)														
Y Y = yes N = no 30 (last digit)														
Dominant species at Record Locality: Eucalyptus 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 Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude																Longitude																Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)														
GD 374015																1492400																2		140					Orbok - Shire														
Nearest named place																																Straight line distance from nearest place (km)					Direction from nearest place																
NP LITTLE MT DRUMMER																																13					SSE																
Further details of location																																																					
LOWEST NINGAN TRACK SEVENTEEN POINT																																																					
FIVE K SOUTH OF PRINCES HIGHWAY																																																					
Reserve or National Park?																																Reserve number					Reserve class																
PR Y Y = yes N = no																																NP 8					11																
Reserve/Park Name <u>Croajingalong 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 <u>B. senata</u>	SER	S	3	N	N	S	1		
OB <u>B. marginata</u>	MAR	S	3	N	N	SL	1		
OB									
OB									
OB									

BS 2 ← Number of Banksia species at this Locality																						

Additional Remarks:

Observer					State code		Date of Observation			Locality No. for day	
R C ASA					VI		860511			0	
HABITAT					(last digit ↓)		Altitude Resolution Code				
					HT		150			2	
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)				
N Y = yes N = no					CS		S				
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,											
Signs of Fire?										If yes, approx. number of months ago. (0 = less than 1 month)	
Y Y = yes N = no										30 (last digit)	
Dominant species at Record Locality:										<u>Eucalyptus</u>	
<u>sp</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 Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude
GD 374048

Longitude
1492400

Locality Resolution code
2

Local Authority code
140

Name of Local Authority (Shire etc.)
Ordoo Shire

Nearest named place
NP LITTLE MT DRUMMER

Straight line distance from nearest place (km)
(last digit ↓)
13.5

Direction from nearest place
(first letter)
SSE

Further details of location
LOWEST WINGAN TRACK SIXTEEN K SOUTH OF PRINCES HIGHWAY

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

Reserve/Park Name
Croajung along NP

Reserve number
NP8

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
OB <u>B serrata</u>	SER	S	3	☒	N Y = yes N = no	TS	5	N	
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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **R**

HABITAT

Altitude (last digit ↓) **150** Altitude Resolution Code **2**

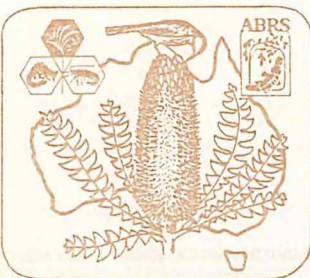
Within 2 km of Coast? **N** Y = yes N = no Landform code **GS** Aspect of Slope (x x x = no slope) (first letter) **S**

Surface Soil code **S** Soil Colour code **E** 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) **30** (last digit)

Dominant species at Record Locality: Eucalyptus 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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude
G D 3 7 4 1 0 0

Longitude
1 4 9 2 4 1 5

Local Authority
2

Local Authority
1 4 0

Name of Local Authority (Shire etc.)
Onond Shire

Nearest named place
N P L I T T L E M T D R U M M E R

Straight line distance
from nearest place (km)
1 4

Direction
from nearest
place
S S E

Further details of location
L O W E S T W I N G A N T R A C K T W E N T Y K S O U T H O
F P R I N C E S H I G H W A Y

Reserve or
National Park?
P R

Reserve/Park
Name Croajung along NP

Reserve number
N P 8

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
O B <u>B serrata</u>	S E R	S	3	N	N Y = yes N = no	T S	5		
O B									
O B									
O B									
O B									

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 **R C A S A** State code **VI** Date of Observation Yr **8 6** Mn **0 5** Dy **1 1** Locality No. for day **14/ S**

HABITAT

Altitude (m) **H T 1 5 0** Altitude Resolution Code **2**

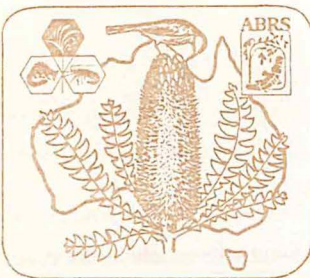
Within 2 km of Coast? **N** Y = yes N = no Landform code **G S** Aspect of Slope (x x x = no slope) (first letter) **S**

Surface Soil code **S** Soil Colour code **C** Vegetation Structure code **W L** 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. (Ø = less than 1 month) **3 0** (last digit)

Dominant species at Record Locality: Eucalyptus 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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude								Longitude								Local Authority code		Name of Local Authority (Shire etc.)																			
GD 374130								149261Ø								2		Orbost Shire																			
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 LITTLE MT DRUMMER																										16.5						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 WEST WINGAN TRACK TWENTY K SOUTH O																																					
F PRINCES HIGHWAY																																					
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																																					
PR																																					
1 2 3																																					
Reserve or National Park? ☒ Y = yes N = no																																					
Reserve/Park Name <u>Croajingalong NP</u>																																					
Reserve number <u>NP8</u>																																					
Reserve class <u>11</u>																																					

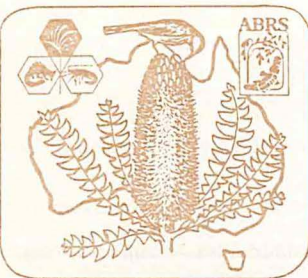
BANKSIAS PRESENT

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 serrata</u>	SER	S	3	C	N	T	4		
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: Not all burnt. or if so only
survived.

Observer					State code		Date of Observation						Locality No. for day	
RC ASA					VI		860511						7	
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /	
HABITAT														
(last digit ↓)														
Altitude (m)														
HT 150														
1 2 3 4 5 6														
Altitude Resolution Code														
2														
7														
Within 2 km of Coast?														
N Y = yes N = no														
8														
Landform code														
GS														
9 10														
Aspect of Slope (x x x = no slope)														
(first letter) S														
11 12 13														
Surface Soil code														
S														
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?														
Y Y = yes N = no														
19														
If yes, approx. number of months ago. (Ø = less than 1 month)														
30 (last digit)														
20 21 /														
Dominant species at Record Locality: <u>Eucalyptus</u>														
<u>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 Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude
GD 374130

Longitude
1492635

Locality
Resolution
code
2

Local Authority
code
140

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NP LITTLE MT DRUMMER

Straight line distance
from nearest place (km)
(last digit ↓)
16.7

Direction
from nearest
place
(first letter)
SE

Further details of location
**LOWEST WINGAN TRACK TWENTY ONE K SOU
TH OF PRINCES HIGHWAY**

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

Reserve/Park
Name

Croajing along NP

Reserve number
NP8
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 <u>B serrata</u>	SER	S	3	C	N Y = yes N = no	ST	5	N	
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 **RC ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **11** Locality No. for day **U**

HABITAT (last digit ↓) Altitude (m) **HT** / **50** Altitude Resolution Code **2**

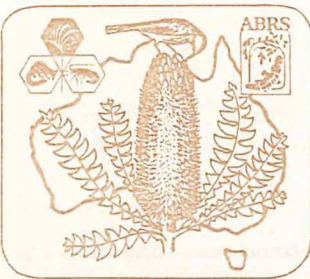
Within 2 km of Coast? **N** Y = yes N = no Landform code **ES** Aspect of Slope (x x x = no slope) (first letter) **S**

Surface Soil code **S** Soil Colour code **E** 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) **30** (last digit)

Dominant species at Record Locality: Eucalyptus 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 "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Cann 1:100,000. Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD 374135								1492700								2		140					Orbost Shire												
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP LITTLE MT DRUMMER																										17					SE				
Further details of location																																			
LOWEST WINGAN TRACK EIGHT POINT FIVE																																			
KN OF WINGAN INLET																																			
Reserve or National Park?																										Reserve number					Reserve class				
PR Y Y = yes N = no																										NPS									
Reserve/Park Name <u>Croajung along NP</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 serrata</u>	SER	S	3	C	N Y = yes N = no	T			
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality																									
BS 1																									

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day		
RCHSA					VI		860511						V		
(last digit ↓)					Altitude (m)		Altitude Resolution Code								
HT					200		2								
Within 2 km of Coast?					Landform code		Aspect of Slope (x x x = no slope)								
N Y = yes N = no					GS		S								
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,															
Signs of Fire?														If yes, approx. number of months ago. (Ø = less than 1 month)	
Y Y = yes N = no														3Ø (last digit)	
19														20 21	
Dominant species at Record Locality:														<u>E. gumifera</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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)													
GD 374135								1492725								2	140					Orbost Shire													
Nearest named place																Straight line distance from nearest place (km)										Direction from nearest place									
NP LITTLE MT DRUMMER																17.3										SE									
Further details of location																																			
LOWEST WINGAN TRACK EIGHT K NORTH OF WINGAN INLET.																																			
Reserve or National Park?										Reserve/Par Name										Reserve number										Reserve class					
PR Y Y = yes N = no										Croajingalong N.P.										WPS															

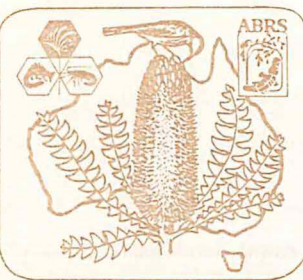
BANKSIAS PRESENT

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. serrata	SER	S	3	N	N Y = yes N = no	T	5	N.	

Number of Banksia species at this Locality																						
BSI																						

Additional Remarks:

Observer	State code	Date of Observation			Locality No. for day
RC ASA	VI	Yr Mn Dy	860511	W	
HABITAT					
(last digit ↓)					
Altitude (m)					
HT 200					
Altitude Resolution Code					
2					
Within 2 km of Coast?					
N Y = yes N = no					
Landform code					
CS					
Aspect of Slope (x x x = no slope)					
(first letter) S					
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?					
Y Y = yes N = no					
If yes, approx. number of months ago. (0 = less than 1 month)					
30 (last digit)					
Dominant species at Record Locality: E. gumifera					



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Cann 1:100,000. Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code	Local Authority code					Name of Local Authority (Shire etc.)											
GD 374200								1492730								2	140					Orbost Shire											
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place		
NP LITTLE MT DRUMMER																										18					SE		
Further details of location																																	
LOWEST WINGAN TRACK SEVEN K NORTH OF WINGAN INLET																																	
Reserve or National Park?																										Reserve number					Reserve class		
PR Y Y = yes N = no																										NPS					11		
Reserve/Park Name <u>Croajingalong NP</u>																																	

BANKSIAS PRESENT

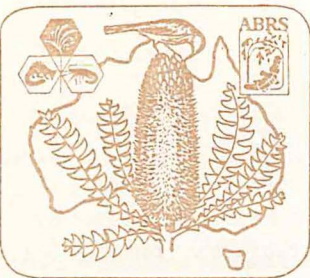
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB B serrata	SER	S	3	C	N	T			
OB									
OB									
OB									
OB									

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

Additional Remarks: Epicormic growth on burnt trees
Some trees not badly burnt

Observer	State code	Date of Observation	Locality No. for day
RC ASA	VI	86 05 11	X
HABITAT			
(last digit ↓)			
Altitude (m)			
HT 200			
Altitude Resolution Code			
2			
Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)	
N Y = yes N = no	CS	(first letter) S	
Surface Soil code	Soil Colour code	Vegetation Structure code	
S	G	WL	
Vegetation restricted to road verge?		Vegetation restricted to road verge?	
N Y = yes N = no		N Y = yes N = no	
If "x" (= other) recorded for any of above, please specify,			
Signs of Fire?			
Y Y = yes N = no			
30 (last digit)			
If yes, approx. number of months ago. (0 = less than 1 month)			
Dominant species at Record Locality: <u>Eucalyptus gummifera</u>			



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD 37 42 40								14 9 27 45								2		140					Orbost Shire												
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 LITTLE MT DRUMMER																										19.5					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 /																																			
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																																			
LOWEST WINGAN TRACK SIX K NORTH OF W																																			
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 /																																			
INGAN INLET CAMPING AREA																																			

Reserve or National Park?		Y = yes N = no		Reserve/Park Name		Reserve number		Reserve class	
PR		Y		Croying along NP		NPS		11 /	
1 2		3				4 5 6 7 8 9 10		11 /	

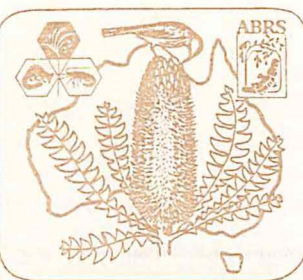
BANKSIAS PRESENT

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
OB B serrata	SER	T	3	N	N Y = yes N = no	T	10	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 ASA					VI		8 6 0 5 1 1						Y	
1 2 3 4 5					6 7		8 9 10 11 12 13						14 /	
HABITAT														
(last digit ↓)														
Altitude (m)														
HT 189														
1 2 3 4 5 6														
Altitude Resolution Code														
2														
7														
Within 2 km of Coast?														
N Y = yes N = no														
8														
Landform code														
GS														
9 10														
Aspect of Slope (x x x = no slope)														
(first letter) S														
11 12 13														
Surface Soil code														
S														
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?														
Y Y = yes N = no														
19														
If yes, approx. number of months ago. (0 = less than 1 month)														
30 (last digit)														
20 21 /														
Dominant species at Record Locality: Egummitera														



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".

LOCALITY

Map used and scale Cann 1:100,000 Nat Map 8722

Latitude GD 37 42 50 Longitude 149 28 00 Local Authority code 140 Name of Local Authority (Shire etc.) Orbost Shire

Nearest named place NP RAM HEAD Straight line distance from nearest place (km) 7.5 Direction from nearest place N

Further details of location LOWEST WINGAN TRACK FIVE AND A HALF K NORTH OF WINGAN INLET CAMP

Reserve or National Park? Y Reserve/Park Name Croajingalong NP Reserve number NPS 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
<u>B senata</u>	<u>SER</u>	<u>S</u>	<u>3</u>	<u>N</u>	<u>N</u>	<u>T</u>	<u>6</u>	<u>N</u>	
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									

BSL ← 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 RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy 11 Locality No. for day Z

HABITAT (last digit ↓) Altitude (m) HT 150 Altitude Resolution Code 2

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

Surface Soil code S Soil Colour code E 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) 30 (last digit) 20 / 21

Dominant species at Record Locality: E gummifera



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

Map used and scale Cann 1:100,000, Nat Map 8722

LOCALITY

Latitude
G D 3 7 4 3 1 5

Longitude
1 4 9 2 8 0 0

Local Authority
2

Local Authority
1 4 0

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
N P R A M H E A D

Straight line distance
from nearest place (km)
(last digit)
7

Direction
from nearest
place
(first letter)
N

Further details of location
L O W E S T W I N G A N T R A C K F I V E K N O R T H O F
W I N G A N I N L E T D A M P

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

Reserve/Park
Name Croajingalong NP

Reserve number
N P 8

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
B serrata	S E R	S	3	N	N Y = yes N = no	T	6	N	
O B									
O B									
O B									
O B									
O B									

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 **R C ASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **12** Locality No. for day **1**

HABITAT

(last digit)
Altitude (m)
H T 1 6 0
Altitude Resolution Code
2
Within 2 km of Coast? **N** Y = yes
N = no
Landform code
GS
Aspect of Slope (x x x = no slope)
(first letter) **S**
Surface Soil code
S
Soil Colour code
E
Vegetation Structure code
N L
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. (Ø = less than 1 month)
3 0 (last digit)

Dominant species at Record Locality: Eucalyptus gumifera



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD 374330								1492740								2		140					Orbod-Shire												
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place				
NP RAM HEAD																										6.5					N				
Further details of location																																			
LOWEST WINGAN TRACK FOUR POINT FIVE																																			
K NORTH OF WINGAN INLET CAMP																																			
EAST.																																			
Reserve or National Park?		Y = yes N = no		Reserve/Park Name										Reserve number					Reserve class																
PR		Y		Croajing along NP										NP8																					

BANKSIAS PRESENT

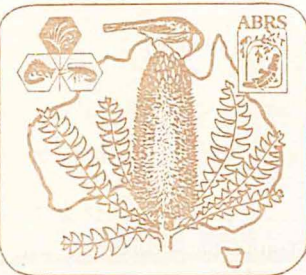
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB B zerrai-a	SER	S	3	N	N	T	6	N	
OB									
OB									
OB									
OB									

BSI																						
Number of Banksia species at this Locality																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day						
R C ASA					VI		8 6 0 5 1 2						2						
HABITAT					(last digit)						Altitude Resolution Code								
					HT 200						2								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
N					CS					(first letter) SE									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					G					WL					N				
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					30														
Dominant species at Record Locality:					E gummifera														

Additional Remarks:



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)																																															
GD 374400								1492810								2		140				Orbost Shire																																															
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)																																						
NP RAM HEAD																										5.5					N																																						
Further details of location																																																																					
LOWEST WINGAN TRACK THREE POINT FIVE K FROM WINGAN INLET CAMP.																																																																					
Reserve or National Park?				Y = yes N = no				Reserve/Park Name																Reserve number											Reserve class																																		
PR				Y				Cooching along N.P.																NP 8																																													

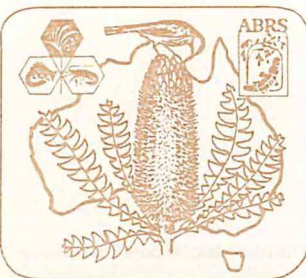
BANKSIAS PRESENT

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 serrata	SER	S	3	N	N Y = yes N = no	T	6	N	
OB									
OB									
OB									
OB									

Number of Banksia species at this Locality																						
BS 1																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day				
R C ASA					VI		860512						4				
HABITAT													Altitude Resolution Code				
(last digit ↓)													2				
HT 120													7				
Within 2 km of Coast?				Landform code				Aspect of Slope (x x x = no slope)									
N Y = yes N = no				GS				(first letter) SE									
8				9 10				11 12 13									
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,																	
Signs of Fire?														If yes, approx. number of months ago. (0 = less than 1 month)			
Y Y = yes N = no														30 (last digit)			
19														20 21			
Dominant species at Record Locality														Egummitera			



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 Cann 1:100 000 Nat Map 8722

LOCALITY

Latitude
GD 37 44 15

Longitude
149 28 30

Locality
Resolution code
2

Local Authority
code
140

Name of Local Authority (Shire etc.)
Orbost Shire

Nearest named place
NPRAM HEAD

Straight line distance
from nearest place (km)
(last digit ↓)
4.5

Direction
from nearest
place
N

Further details of location
**LOWEST WINGAN TRACK THREE K FROM WIN
GAN INLET CAMP**

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

Reserve/Park
Name Croajingalong N.P.

Reserve number
NP8

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 serrata	SER	S	3	N	N Y = yes N = no	T	6	N	
OB									
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 **RCASA** State code **VI** Date of Observation Yr **86** Mn **05** Dy **12** Locality No. for day **5**

HABITAT

(last digit ↓)
Altitude (m) **HT 60**
Altitude Resolution Code **2**

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

Landform code **CS**

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

Surface Soil code **S**

Soil Colour code **G**

Vegetation Structure code **WL**

Vegetation restricted to road verge? **Y** 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)
30 (last digit)
20 21 /

Dominant species at Record Locality: E. gummicera



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																				
GD 374415								1492950								2		140					Orbost-Shire																				
Nearest named place																																		Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
NP RAM HEAD																																		4.5					N				
Further details of location																																											
LOWEST WINGAN TRACK TWO K FROM CAMP																																											
AT WINGAN INLET																																											
Reserve or National Park?																																											
PR Y Y = yes N = no																																											
Reserve/Park Name Croajingalong NP																																											
Reserve number																																											
NP8																																											
Reserve class																																											
11																																											

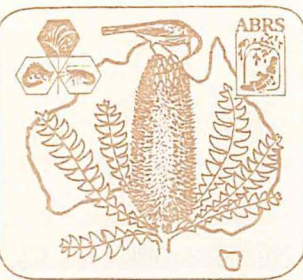
BANKSIAS PRESENT

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
OB B serrata	SER	S	3	A	N	T	6	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						
R C ASA					VI		860512						6						
HABITAT					(last digit ↓)						Altitude Resolution Code								
					HT 50						2								
Within 2 km of Coast?					Landform code					Aspect of Slope (x x x = no slope)									
Y Y = yes N = no					GS					(first letter) S									
Surface Soil code					Soil Colour code					Vegetation Structure code					Vegetation restricted to road verge?				
S					C					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)				
Y Y = yes N = no															30 (last digit)				
Dominant species at Record Locality: Egummitera																			



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".

LOCALITY

Map used and scale Cann 1:100,000, Nat Map 8722

Latitude GD 3744 10 Longitude 149 29 15 Local Authority code 140 Name of Local Authority (Shire etc.) Oonpool Shire

Nearest named place NP RAM HEAD Straight line distance from nearest place (km) (last digit) 4.7 Direction from nearest place (first letter) N

Further details of location LOWEST WINGAN TRACK ONE K FROM WINGAN INLET CAMP

Reserve or National Park? Y Reserve/Park Name Croajingalong N.P. Reserve number NPS 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
<u>B serrata</u>	<u>SER</u>	<u>S</u>	<u>3</u>	<u>N</u>	<u>N</u> Y = yes N = no	<u>T</u>	<u>6</u>	<u>N</u>	
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									
<u>OB</u>									

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 RC ASA State code VI Date of Observation Yr 86 Mn 05 Dy 12 Locality No. for day 7

HABITAT (last digit) 20 Altitude Resolution Code 2

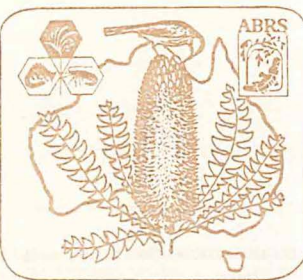
Within 2 km of Coast? Y Y = yes N = no Landform code CS Aspect of Slope (x x x = no slope) (first letter) E

Surface Soil code S Soil Colour code C 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) 30 (last digit)

Dominant species at Record Locality: E. gunnitera



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude G D 37 44 05								Longitude 1 4 9 2 9 4 0								Locality Resolution code 2	Local Authority code 1 4 0					Name of Local Authority (Shire etc.) Orbost Shire													
Nearest named place N P R A M H E A D																										Straight line distance from nearest place (km) (last digit ↓) 4 7					Direction from nearest place N N E				
Further details of location L O C A M P I N G A R E A A T W I N G A N I N L E T																																			
Reserve or National Park? P R		Y = yes N = no Y		Reserve/Park Name Croajingalong NP										Reserve number N P 8					Reserve class 11																

BANKSIAS PRESENT

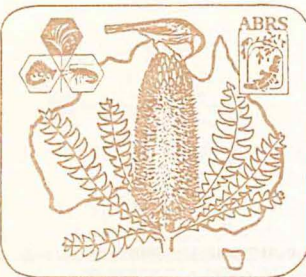
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
B <i>Bankia integrifolia</i>	I N T I	S	2	C	N		6	N	
B <i>Bankia serrata</i>	S E R	S	2	N	N	T	6	N	
O B									
O B									
O B									
O B									

B S 2 — 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 R C ASA	State code VI	Date of Observation Yr Mn Dy 86 08 12	Locality No. for day 8
HABITAT			
Altitude (m) (last digit ↓) H T 5		Altitude Resolution Code 1	
Within 2 km of Coast? Y 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? Y Y = yes N = no		If yes, approx. number of months ago. (0 = less than 1 month) 3 0 (last digit)	
Dominant species at Record Locality: E. gummitica			



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 Cann 1:100,000. Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD374430								1492945								2		140					Orbost-Shire												
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place				
NP RAM HEAD																										4					NNE				
Further details of location																																			
LOBECH TRACK HALF A K FROM WINGAN IN LET CAMP.																																			
Reserve or National Park?																										Reserve number					Reserve class				
PR Y Y = yes N = no																										NP8									
Reserve/Park Name <u>Croajingalong NP.</u>																																			

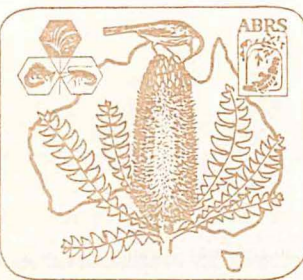
BANKSIAS PRESENT

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>Banksia integrifolia</u>	INTI	S	3	F	N Y = yes N = no	L	4	N	
OB <u>B. serrata</u>	SER	S	3	N	N	T	5	N	
OB									
OB									
OB									

BSZ ← Number of Banksia species at this Locality																						

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day				
R C A S A					VI		8 6 0 5 1 2						9				
(last digit ↓)					Altitude (m)		Altitude Resolution Code						Aspect of Slope (x x x = no slope)				
H T					5		1						(first letter) x x x				
Within 2 km of Coast?					Landform code		Vegetation Structure code						Vegetation restricted to road verge?				
Y Y = yes N = no					FL		LS						N Y = yes N = no				
Surface Soil code					Soil Colour code		Vegetation Structure code						Vegetation restricted to road verge?				
S					G		LS						N				
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					30 (last digit)												
Dominant species at Record Locality: <u>Melaleuca ericifolia on the coast with Eucalypts inland.</u>																	



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)												
GD 374445								1492935								2		149					Orbost Shire												
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NP RAM HEAD																										3.5					NNE				
Further details of location																																			
LO COAST TRACK TO BEACH ONE KILOMETRE FROM CAMPING AREA																																			
FROM																																			
Reserve or National Park?		Y = yes N = no		Reserve/Park Name										Reserve number					Reserve class																
PR		Y		Croajingalong NP										NP8																					

BANKSIAS PRESENT

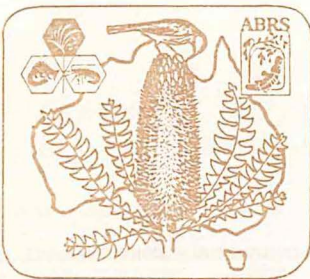
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB <i>Banksia integrifolia</i> var <i>integrifolia</i>	INT I	S	3	N	N	L	3	N	
OB									
OB									
OB									
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

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day																						
RC ASA					VI		860512						A																						
HABITAT					(last digit ↓)						Altitude Resolution Code																								
					H T 5						1																								
Within 2 km of Coast?					Landform code						Aspect of Slope (x x x = no slope) (first letter)																								
Y Y = yes N = no					FL						XXX																								
Surface Soil code					Soil Colour code						Vegetation Structure code						Vegetation restricted to road verge?																		
S					C						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)									
Y																										30 (last digit)									
Dominant species at Record Locality: <i>Melaleuca ericifolia</i>																																			



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 Cann 1:100,000 Nat Map 8722

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)															
GD 374500								1452945								2		140				Orbost Shire															
Nearest named place																										Straight line distance from nearest place (km)					Direction from nearest place						
NP RAM HEAD																										3					NNE						
Further details of location																																					
LO OCEAN BEACH WEST OF WINGAN INLET																																					
Reserve or National Park?																										Reserve number					Reserve class						
PR Y Y = yes N = no																										NPS											
Reserve/Park Name <u>Croayungalong NP</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>Banksia integrifolia</u>	INTI	S	3	N	N Y = yes N = no	LS	2	N	
OB									
OB									
OB									
OB									

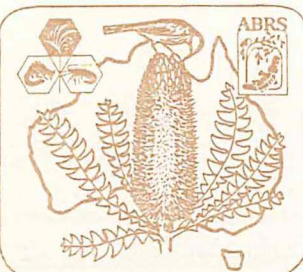
Number of Banksia species at this Locality																						
BS 1																						

Additional Remarks:

The fire of Dec 1983 burnt down to the beach but recovery from underground suckers seedlings and shoots has taken place

Observer					State code		Date of Observation			Locality No. for day			
RC ASA					VI		860512			B			
HABITAT					Altitude (m)			Altitude Resolution Code					
					HT			2					
Within 2 km of Coast?					Landform code			Aspect of Slope (x x x = no slope)					
Y Y = yes N = no					XX			(first letter) XXX					
Surface Soil code					Soil Colour code			Vegetation Structure code			Vegetation restricted to road verge?		
14					15			16 17			18 Y = yes N = no		
If "x" (= other) recorded for any of above, please specify, <u>Foredune and slacks</u>													
Signs of Fire?											If yes, approx. number of months ago. (Ø = less than 1 month)		
Y Y = yes N = no											30 (last digit)		
Dominant species at Record Locality:													

Additional Remarks: This part of the coast appears to have escaped the Dec 1983 fire



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. Malacoota 1:100,000.

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code				Name of Local Authority (Shire etc.)													
GD 3744.50								1493010								2		140				Orbrook Shire													
Nearest named place																										Straight line distance from nearest place (km) (last digit ↓)					Direction from nearest place (first letter)				
NP RAM HEAD																										4					NE				
Further details of location																																			
LO ON DUNES AT ENTRANCE TO WINGAN INLET																																			
ET																																			
Reserve or National Park? ☒ Y = yes ☐ N = no																																			
Reserve/Park Name <u>Croajung along NP</u>																																			
Reserve number <u>NP8</u>																																			
Reserve class ☐																																			

BANKSIAS PRESENT

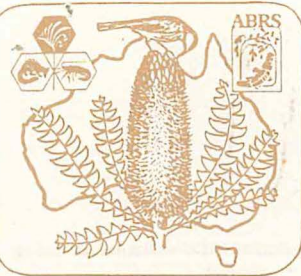
Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
<u>Bintegrolia var integrifolia</u>	<u>INTI</u>	<u>S</u>	<u>3</u>	<u>N</u>	☒ Y = yes ☐ N = no	<u>TS</u>	<u>3</u>	<u>N</u>	

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: On dunes tall (6m) Bintegrolia burnt but suckering from the base. Some escaped, with no apparent sign of damage. Some seedlings present. Sucker growth 0.5 to 1m.

Observer <u>RC ASA</u>					State code <u>VI</u>		Date of Observation Yr Mn Dy <u>860512</u>						Locality No. for day <u>D</u>						
HABITAT					(last digit ↓) Altitude (m) <u>HT</u> <u>10</u>						Altitude Resolution Code <u>2</u>								
Within 2 km of Coast? ☒ Y = yes ☐ N = no					Landform code <u>XX</u>					Aspect of Slope (x x x = no slope) (first letter) <u></u>									
Surface Soil code <u>S</u>					Soil Colour code <u>B</u>					Vegetation Structure code <u>LS</u>					Vegetation restricted to road verge? ☒ Y = yes ☐ N = no				
Signs of Fire? ☒ Y = yes ☐ N = no					If yes, approx. number of months ago. (0 = less than 1 month) <u>30</u> (last digit)					Dominant species at Record Locality: <u>Bintegrolia</u>									



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale AUST. CAP. TERRITORY NAT. MAP. Ed. I. 1976 1:100,000

LOCALITY

Latitude								Longitude								Locality Resolution code		Local Authority code					Name of Local Authority (Shire etc.)																						
<u>GD 3 S 4 2</u>								<u>1 4 9 1 8</u>								<u>4</u>																													
Nearest named place																																		Straight line distance from nearest place (km) (last digit ↓)						Direction from nearest place (first letter)					
<u>N P M I C H E L A G O</u>																																		<u>1 2</u>						<u>E N E</u>					
Further details of location																																													
<u>L O A R E A K N O W N A S " B L U E B E L L S W A M P " A T E N</u>																																													
<u>D O F W A L K I N G T R A C K I N R E S E R V E</u>																																													
Reserve or National Park?										Reserve number										Reserve class																									
<u>P R</u>										<u>Y</u>										<u>T I N D E R R Y N A T U R E R E S E R V E</u>										<u>1 1</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. MAGINATA</u>	<u>M A R</u>	<u>T</u>	<u>2</u>	<u>B</u>	<u>Y</u>		<u>2 2 4</u>		
<u>O B</u>									
<u>O B</u>									
<u>O B</u>									
<u>O B</u>									
<u>O B</u>									

← Number of Banksia species at this Locality																																										

Additional Remarks:

Observer					State code		Date of Observation						Locality No. for day			
<u>R C P M H</u>					<u>N S</u>		<u>8 6 0 6 2 9</u>						<u>1</u>			
HABITAT													Altitude Resolution Code			
(last digit ↓)																
Altitude (m)													<u>2</u>			
<u>H T 1 2 2 0</u>																
Within 2 km of Coast?								Landform code				Aspect of Slope (x x x = no slope)				
<u>N</u>								<u>9 S</u>				(first letter) <u>N</u>				
Surface Soil code				Soil Colour code				Vegetation Structure code				Vegetation restricted to road verge?				
<u>V</u>				<u>6</u>				<u>W L</u>				<u>Y</u>				
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>													<u>2 1</u>			
Dominant species at Record Locality:													<u>EUC. MACULOSA, SPOTTED gum, PAUCIFLORA, away from Swamp + Tea Tree, Greivillaea closer to Swamp edge.</u>			

So sorry for the late entry, but
due to circumstances beyond my
control.

I am sending it direct to W.A.,
(not via state co-ordinator) in the hope
that I will not miss outⁿ the
late final, final, date!

Yours in Banksia.

P. Garch.