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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: W (14)

Map used and scale: HAMILTON Sheet 7322(Ed.1) Series R652(1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: G D 3 7° 3 6' 2 2" (1–8) | Longitude: 1 4 2° 1 9' 1 6" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 6 1 (17–21) | Name of Local Authority (Shire etc.): Shire of Dundas

Nearest named place: N P M T A B R U P T G R I D 1 9 3 3 7 7 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 · 9 (27–31) | Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S Ø · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M M A N N S R D W S I D E O F R D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 9 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	T	2	A	N		4	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: X (14/)

Map used and scale HAMILTON sheet 7322 (Ed.1) Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: G D 3 7° 3 6' 3 4" (1–8) | Longitude: 1 4 2° 1 9' 2 8" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 6 1 (17–21 /)

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

Nearest named place: N P M T A B R U P T G R I D 1 9 3 3 7 7 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 8 (27–31) | Direction from nearest place: W S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S 1 K M A L O N G V I C T O R I A V A L L E Y R D F R O
M M A N N S R D E S I D E O F R D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 9 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. marginata	M A R	S	2	A	N		1	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks:

Borders rifle range. Continue for next 1km.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: Y (14)

Map used and scale: HAMILTON Sheet 7322 (Ed 1) Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: G D 3 7 3 6 3 4 (1–8) | Longitude: 1 4 2 1 9 2 4 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 0 6 1 (17–21) /

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

Nearest named place: N P M T A B R U P T G R I D 1 9 3 3 7 7 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 9 (27–31)

Direction from nearest place: W S W (32–34) / (↑ first letter)

Further details of location:
L O S 1 K M A L O N G V I C T O R I A V A L L E Y R D F R O
M M A N N S R D W S I D E O F R D
(1–70 /)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no

Reserve/Park Name: ?

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 2 1 8 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: B (15)

Vegetation Structure code: W L (16–17)

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

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

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
O B (1–2)	B. marginata	M A R	S	2	A	N	1	N		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks:

Continue for next 1 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 17 (8–13) | Locality No. for day: Z (14/)

Map used and scale: HAMILTON Sheet 7322 (Ed-1) Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: GD 37 37 Ø4" (1–8) | Longitude: 142 19 28" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø61 (17–21 /)

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

Nearest named place: NP MT ABRUPT GRID 193377 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3·2 (27–31)

Direction from nearest place: SW (32–34 /) (↑ first letter)

Further details of location: LOS 2KM ALONG VICTORIA VALLEY RD FRO MMANNS RD (1–70 /)

Reserve or National Park? PR (1–2) | 4 (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: NP31 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

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

BS i (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

Continue 1·5 km to Dunkeld - Hall Gaps Rd.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: Q (14)

Map used and scale: HAMILTON Sheet 7322 (Ed. 1) & Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: G D 3 7° 3 5' 2 7" (1–8) | Longitude: 1 4 2° 2 1' 1 2" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 0 6 1 (17–21) /

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

Nearest named place: N P M T A B R U P T G R I D 1 9 3 3 7 7 (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø · 9 (27–31) | Direction from nearest place: N N E (32–34) / (↑ first letter)

Further details of location: L O O N T O P O F M T A B R U P T R I D G E (1–36 /)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 6 Ø Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: R (14) | Soil Colour code: G (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

If yes, approx. number of months ago. (Ø = less than 1 month): 4 8 ←(last digit) (20–21) /

Dominant species at Record Locality: Leptospermum, Eucalyptus baxteri, Casuarina, Callitris, Stypandra glauca.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	L (11–12)	Ø · 5 (13–15)	N (16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

Banksias only found in sheltered vales.
All vegetation dwarfed.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale GRAMPIANS sheet 7323(Ed.i)(1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: I (14/)

LOCALITY

Latitude: G D 3 7 ° 1 8 ′ 2 5 ″ (1–8)
Longitude: 1 4 2 ° 2 3 ′ 2 6 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 161 (17–21 /)
Name of Local Authority (Shire etc.): ~~Ararat~~ Shire Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 · 2 (27–31)
Direction from nearest place: N N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S I M A L O N G V I C T O R I A V A L L E Y R D F R O
M G R E E N C R E E K P I C N I C A R E A

Reserve or National Park? P R (1–2) — Y (3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 (4–10)
Reserve class: (11 /)

HABITAT

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua

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 (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) (Y = yes, N = no)	(11–12)	4 · 5 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: J (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 8 2 5 (1–8)
Longitude: 1 4 2 2 2 5 4 (9–15)
Locality Resolution code: 2 (16)
Loca... code: ·1,6,1 (17–21/)
Name of Local Authority (Shire etc.): ~~Ararat~~ Shire Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 · 1 (27–31)
Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location (1–70/):
L O S 1 · 8 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M G R E E N C R E E K P I C N I C A R E A

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11/)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalypts.

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 (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 · 5 (13–15)	N (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
Trees and understorey denser.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: K (14/)

Map used and scale: GRAMPIANS Sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7° 1 8' 4 8" (1–8)
Longitude: 1 4 2° 2 2' Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 161 (17–21 /)
Name of Local Authority (Shire etc.): ~~Ararat~~ Shire Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 7 (27–31)
Direction from nearest place (first letter): N N W (32–34 /)

Further details of location (1–70 /):
L O J U N C T I O N O F S Y P H O N R D A N D V I C T O R I A
V A L L E Y R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11 /)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. marginata	M A R	S	2	A	N		I	N	
O B										
O B										
O B										
O B										

B S I (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Heath understorey. Not many banksias <20.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: L (14)

Map used and scale: GRAMPIANS sheet & 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 9 2 7″ (1–8)
Longitude: 1 4 2° 2 1′ 3 3″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): ~~Exact~~ Shire Dundas

Nearest named place: N P GREEN HILL GRID 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 3 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
LOS 1-6KM ALONG VICTORIA VALLEY RD F
ROM SYPHON RD

Reserve or National Park? P R (1–2): Y (3) Y = yes, N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 6 Ø (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes, N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): ~~X X X~~ (11–13)

Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes, N = no

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

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

Dominant species at Record Locality: Eucalypts.

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 (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes, N = no	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 15 (8–13) | Locality No. for day: M (14/)

LOCALITY

Latitude: GD 37 19 55 (1–8) | Longitude: 142 21 28 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: -161 (17–21 /)

Name of Local Authority (Shire etc.): Ararat Shire / Dundas

Nearest named place: NP GREEN HILL GRID 225670 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2·1 (27–31) | Direction from nearest place: WNW (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOS 2-2KM ALONG VICTORIA VALLEY RD
FROM SYPHON RD

Reserve or National Park? PR: Y (1–3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: NP31 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 260 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. nitida.

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 (1–2)	B. marginata	MAR (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1·5 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Trees stunted with heath understorey.

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 GRAMPIANS Sheet 7323(Ed. 1)(1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: N (14)

LOCALITY

Latitude: G D 3 7 2 Ø Ø 9 (1–8)
Longitude: 1 4 2 2 1 1 6 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): Ararat Shire / Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit): 2 · 5 (27–31)
Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
L O S 2 · 7 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M S Y P H O N R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 6 Ø (1–6)
Altitude Resolution Code: 2 (7)

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

Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. nitida.

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 (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Low woodland with tussocky ground cover.
Continues the same for next 1km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: 0 (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed·1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 2 Ø 1 9 (1–8)
Longitude: 1 4 2 2 Ø 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: . 1 6 1 (17–21)
Name of Local Authority (Shire etc.): ~~ARARAT~~ Shire Dundas
Straight line distance from nearest place (km) (last digit ↓): 3·4 (27–31)
Direction from nearest place (first letter): W S W (32–34)
Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Further details of location: L O S 3·9 K M A L O N G V I C T O R I A V A L L E Y R D F / R O M S Y P H O N R D (1–70)
Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 6 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)
Dominant species at Record Locality: E. baxteri, E. nitida.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1·5 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

B S i ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS Sheet 7323 (Ed.1)(1983) 1:100,000 (Natmap)

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 15 (8–13) | Locality No. for day: P (14)

LOCALITY

Latitude: GD 37 2Ø 28 (1–8) | Longitude: 142 2Ø 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 161 (17–21)

Name of Local Authority (Shire etc.): Ararat Shire Dundas

Nearest named place: NP GREEN HILL GRID 225670 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3.9 (27–31)

Direction from nearest place (first letter): WSW (32–34)

Further details of location: LOS 4·5KM ALONG VICTORIA VALLEY RD FROM SYPHON RD (1–70)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: NP3i (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 26Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. nitida.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. marginata	MAR	S	2	A	N		1·5	N	
OB										
OB										
OB										
OB										

BS i ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: Trees taller than previous 3 entries.

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: Q (14)

Map used and scale: GRAMPIANS Sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 2 Ø 4 2 (1–8)
Longitude: 1 4 2 2 Ø 1 2 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–19)
Name of Local Authority (Shire etc.): ~~Ararat~~ Shire Dundas

Nearest named place: N P GREEN HILL GRID 225 67Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 1 (27–31)
Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location:
L O S 1 K M ALONG VICTORIA VALLEY RD FRO
M BOUNDARY RD
(1–70)

Reserve or National Park? P R (1–2) — Y (3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. nitida, Leptospermum spp.

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 (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) (Y = yes, N = no)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

Fewer trees with low heath understorey.
Continue for next 1km



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 15 (8–13) | Locality No. for day: R (14)

Map used and scale: GRAMPIANS Sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: GD 37 21 1 Ø (1–8)
Longitude: 142 19 48 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: -161 (17–21)
Name of Local Authority (Shire etc.): ~~Ararat~~ Shire Dundas

Nearest named place: NP GREEN HILL GRID 225670 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5·1 (27–31)
Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOS 2·2KM ALONG VICTORIA VALLEY RD
ROM BOUNDARY RD

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT. PR.
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 270 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) (Y = yes, N = no)
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

Signs of Fire? Y (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month): 48 (20–21) ← (last digit)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	2 (8)	A (9)	N (10)	LT (11–12)	1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Continues for next 1 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS sheet 7323(Ed.i)(1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: G D 3 7 2 1 1 4 (1–8) | Longitude: 1 4 2 1 9 1 6 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 6 1 (17–21)

Name of Local Authority (Shire etc.): Ararat Shire / Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 · 9 (27–31)

Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O S 3 K M A L O N G V I C T O R I A V A L L E Y R D F R O M B O U N D A R Y R D (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 2 Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: G S (9–10)

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

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: W L (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalyptus goniocalyx, E. baxteri.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	2	A	N		1	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: Continues for next 1·5 km to Victoria Range Rd.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: T (14)

Map used and scale: GRAMPIANS Sheet 7327 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 ° 2 1 ′ 4 3 ″ (1–8)
Longitude: 1 4 2 ° 1 8 ′ 2 7 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): Arapuni Shire / Dundas

Nearest named place: N P GREEN HILL GRID 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 - 3 (27–31)
Direction from nearest place: S W (32–34) (↓ first letter)

Further details of location (1–70):
LOS Ø·5KM ALONG VICTORIA VALLEY RD F
ROM VICTORIA RANGE RD

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalyptus goniocalyx, E. baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	Ø - 5 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Not as many banksias as previous.
Continue for next 3 km.



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: U (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 2 2 1 9 (1–8)
Longitude: 1 4 2 1 7 1 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): Arapal - Shire Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 · 3 (27–31)
Direction from nearest place: S W (32–34)

Further details of location (1–70):
L O 5 3 · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M V I C T O R I A R A N G E R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	2	A	N		Ø · 5	N	
O B										
O B										
O B										
O B										

B S i (1–3) ← Number of Banksia species at this Locality

Additional Remarks (24–43):
Banksia only appear be on high side (E) of road.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: V (14/)

LOCALITY

Latitude: G D 3 7 22 3 i (1–8) | Longitude: 1 4 2 16 5 9 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 6 1 (17–21 /)

Name of Local Authority (Shire etc.): ~~Arapat~~ Shire Dundas

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9 · 9 (27–31) | Direction from nearest place: S W (32–34 / ↑ first letter)

Further details of location: L O S T R A C H A N S H U T R E C R E A T I O N A R E A (1–36 / 37–70 /)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 i (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 3 9 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: L (14) | Soil Colour code: Y (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua.

BANKSIAS PRESENT

Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2) B. marginata	M A R	S	2	A	N		Ø · 5	N	
O B (1–2)									
O B (1–2)									
O B (1–2)									
O B (1–2)									

B S i (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS sheet 7323(Ed.1)(1953) 1:100,000 (Natmap)

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 15 (8–13) | Locality No. for day: W (14)

LOCALITY

Latitude: GD 37° 23′ 17″ (1–8) | Longitude: 142° 16′ 59″ (9–15) | Locality Resolution code: 2 (16)

Local Authority code: 161 (17–21) | Name of Local Authority (Shire etc.): Ararat Shire / Dundas

Nearest named place: NP GREEN HILL GRID 225 670 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 10.6 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOS 1·5KM ALONG VICTORIA VALLEY RD F
ROM STRACHANS HUT RESERVE AREA

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 380 (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: GS (9–10)

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

Surface Soil code: L (14) | Soil Colour code: Y (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

Signs of Fire? Y (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month): 72 (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	MAR	S	2	A	N		Ø·5	N	
OB										
OB										
OB										
OB										

BS i (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Trees taller
Continue for next 1·5 km



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS Sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

Observer: RCMND (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 15 (8–13) | Locality No. for day: X (14)

LOCALITY

Latitude: GD 37 23' 27" (1–8) | Longitude: 142 15' 57" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 161 (17–21) | Name of Local Authority (Shire etc.): Ararat Shire Dundas

Nearest named place: NP GREEN HILL GRID 225670 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 12 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOS 3KM ALONG VICTORIA VALLEY RD FRO
M STRACHANS HUT RESERVE AREA

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 380 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: L (14) | Soil Colour code: Y (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

Signs of Fire? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) 72 (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	MAR	S	2	A	N		2	N	
OB										
OB										
OB										
OB										

BSI (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Continue next 2 km to Chimney Pots, Recreation Area (Camping area) turn off.
Only difference slope becomes steeper and altitude increases.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale GRAMPIANS sheet 7323(Ed.1)(1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: Y (14)

LOCALITY

Latitude: G D 3 7° 2 3′ 4 6″ (1–8)
Longitude: 1 4 2° 1 4′ 4 9″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): Dundas Shire

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 · 7 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O C H I M N E Y P O T S R E C R E A T I O N A R E A

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalyptus baxteri, other Eucalypt spp.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	3	A	N		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed.1)(1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 7 Ø 2 (1–8)
Longitude: 1 4 2 2 4 4 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 6 1 (17–21)
Name of Local Authority (Shire etc.): Dundas Shire

Nearest named place: N P G R E E N H I L L G R I D 2 2 5 6 7 Ø (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 · 3 (27–31)
Direction from nearest place: N N E (32–34) (↓ first letter)

Further details of location:
L O E A L O N G S E R R A R D F R O M V I C T O R I A V A L
L E Y R D
(1–70)

Reserve or National Park? P R (1–2) Y (3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality:
Eucalyptus camaldulensis, E. radiata, E. leucoxylon
Leptospermum sp., Acacia mearnsii.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	4 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks:
Many old or dead banksias. Maybe dieback.
continue for next item



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 READERS DIGEST: ATLAS OF AUSTRALIA (1977) 1:1,000,000 p.63

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 4 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 3 7° 3 2' 3 Ø" (1–8)
Longitude: 1 4 2° Ø 2' Ø Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 6 1 (17–21/)
Name of Local Authority (Shire etc.): SHIRE OF DUNDAS

Nearest named place: N P C A V E N D I S H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 3 (27–31)
Direction from nearest place: S (32–34/) (↑ first letter)

Further details of location:
L O S 1 · 3 K M F R O M C A V E N D I S H A L O N G H A M I L
T O N R O A D (1–70/)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 6 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: O (15) — Probably "N" for ORANGE
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

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

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

Dominant species at Record Locality: Stringybark, banksia, acacia, ~~she oak~~ ~~banksia~~

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 · 5 (13–15)	N (16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

B S i (1–3) ← Number of Banksia species at this Locality

Additional Remarks:
East side of road woodland.
West side of road only banksia and grasses.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 7 1 4 (8–13) | Locality No. for day: 2 (14)

Map used and scale: NAT MAP (YEA) 1:100 000

LOCALITY

Latitude: G D 3 7 3 Ø Ø Ø (1–8) | Longitude: 1 4 5 1 4 Ø 7 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 6 6 (17–21) | Name of Local Authority (Shire etc.): Ellam

Nearest named place: N P K I N G L A K E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 Ø . 2 (27–31) | Direction from nearest place: N W (32–34) (first letter)

Further details of location: L O M A S O N S F A L L S (1–36)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: KINGLAKE NAT PARK | Reserve number: N P 1 3 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 Ø Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Surface Soil code: X (14) | Soil Colour code: Ø (15) ORANGE → "N" | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eue sp.

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 (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	(9)	N (10) Y = yes N = no	(11–12)	1 . 7 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: These few marginata are growing on the side of a rocky waterfall. (on the opposite side which is dry).



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".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 7 1 4 (8–13) | Locality No. for day: 3 (14)

Map used and scale ..... NAT MAP (RINGWOOD) 1:100 000 .....

LOCALITY

Latitude: G D 3 7 3 3 3 7 (1–8)
Longitude: 1 4 5 2 1 Ø 1 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 6 6 (17–21)
Name of Local Authority (Shire etc.): Eltham

Nearest named place: N P K I N G L A K E (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: S S E (32–34) (first letter)

Further details of location: L O M T J E R U S A L E M O N M T J E R U S A L E M T R A C K (1–70)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: KINGLAKE NAT PARK
Reserve number: N P 1 3 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 4 8 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): (11–13)
Surface Soil code: C (14)
Soil Colour code: Y (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)
Dominant species at Record Locality: Euc.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	(9)	(10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. spinulosa var cunninghamii	S P I U (3–6)	T (7)	3 (8)	(9)	(10)	(11–12)	1 · 2 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: NAT MAP (RINGWOOD) 1:100 000

LOCALITY

Latitude: G D 3 7 3 1 4 4 (1–8)
Longitude: 1 4 5 2 3 3 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 6 6 (17–21)
Name of Local Authority (Shire etc.): Eltham

Nearest named place: N P K I N G L A K E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 7 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 5 K M S W A L O N G M T S L I D E R O A D F R O M I T
S J U N C T I O N W I T H M E L B A H I G H W A Y

Reserve or National Park? P R (1–2) | X (3) Y = yes N = no
Reserve/Park Name: KINGLAKE NAT. PARK
Reserve number: N P 1 3 ~~+3~~ (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: B. spinulosa. Eue radiata, Eue obliqua.

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 (1–2)	SPINULOSA VAR. CUNN.	S P I U (3–6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 · 7 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: In 1984 this population (near Kinglake Rd) flowered heavily but with many 'spashe' flowers. I don't know if the problem is genetic or due to a bug of some type. Seed collected had ≈3/50 germ in 2 times the time needed for seed from other areas. Its a horrible population. Those closer to Melba Hwy end look a lot better.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 7 1 4 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NAT MAP (RINGWOOD) 1:100 000

LOCALITY

Latitude: G D 3 7 3 2 3 Ø (1–8) | Longitude: 1 4 5 2 1 Ø 1 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 6 6 (17–21) /

Name of Local Authority (Shire etc.): Ellam

Nearest named place: N P K I N G L A K E (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 · 1 (27–31)

Direction from nearest place: S E (32–34) / (↑ first letter)

Further details of location: L O S H E L L E Y H A R R I S W A L K I N G T R A C K (1–36)

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

Reserve/Park Name: KINGLAKE

Reserve number: N P 1 3 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T 5 Ø Ø (1–6)

Altitude Resolution Code: 3 (7)

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

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): (11–13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: F T (16–17)

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

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

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

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

Dominant species at Record Locality: B. spinulosa.

Eue.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. spinulosa var cunninghamii	S P I U (3–6)	T (7)	3 (8)	(9)	(10)	(11–12)	1 · 2 (13–15)	N (16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: : Flowered well during 1984. Info incomplete though as I don't remember exactly when I was there.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 7 1 4 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: NAT MAP (RINGWOOD) (1:100 000

LOCALITY

Latitude: G D 3 7 3 2 5 2 (1–8)
Longitude: 1 4 5 2 4 2 3 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 6 6 (17–21 /)
Name of Local Authority (Shire etc.): Kiln Eltham

Nearest named place: N P K I N G L A K E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 . 8 (27–31)
Direction from nearest place (↑ first letter): E S E (32–34 /)

Further details of location (1–70 /):
L O B A N K S I A R I D G E T R A C K W H E R E I T M E E T S
B R O C K S S P U R T R A C K N O R T H E R N E N D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: KINGLAKE
Reserve number: N P 1 3 (4–10)
Reserve class: (11 /)

HABITAT

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

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

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

Dominant species at Record Locality: Euc.
B. spinulosa.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa var cunninghamii	S P I U (3–6)	T (7)	3 (8)	(9)	(10)	(11–12)	1 . 1 (13–15)	N (16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale READERS DIGEST : 1:1,000,000 ATLAS OF AUSTRALIA (1977) p.47

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 2 2 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 8 ° 2 5 ' Ø " (1–8)
Longitude: 1 4 4 ° 5 7 ' Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): Shire of Flinders

Nearest named place: N P R O S E B U D (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location (1–70):
L O N ☐ I K M ☐ F R O M ☐ M A I N ☐ C R E E K ☐ A L O N G ☐ B A L D R Y
S ☐ R O A D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality:
Eucalyptus obliqua + another Eucalypt.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R ☐ (3–6)	T (7)	2 (8)	G (9)	N (10) Y = yes N = no	☐ ☐ (11–12)	☐ ☐ 2 (13–15)	N ☐ ~~7~~ (16–18)	☐ ☐ ☐ (19–21)
O B		☐ ☐ ☐ ☐	☐	☐	☐	☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐
O B		☐ ☐ ☐ ☐	☐	☐	☐	☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐
O B		☐ ☐ ☐ ☐	☐	☐	☐	☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐
O B		☐ ☐ ☐ ☐	☐	☐	☐	☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCWHA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 08 31 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NATMAP SORRENTO 7821 1:100 000

LOCALITY

Latitude: GD 38 29 35 (1–8) | Longitude: 145 42 4 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: ØØ7Ø (17–21/)

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

Nearest named place: NP PICNIC POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·3 (27–31) | Direction from nearest place: NW (32–34/) (↑ first letter)

Further details of location: LOO·3km WEST OF BURRABONG CREEK ALON G TOP OF CLIFFS (1–70/)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: CAPE SHANCK COASTAL PARK. | Reserve number: OP4 (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 60 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: HT (9–10)

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

Surface Soil code: S (14) | Soil Colour code: K (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
Aspect of slope is on a flat cliff top.

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

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

Dominant species at Record Locality:
Leptospermum laevigatum

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 (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	7 (13–15)	1 (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: In this location there was almost no understorey and occasional B. integrifolia var. integrifolia specimens had a girth of about 1 metre. This coastal strip is very narrow, the inland being cleared farmland.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C S R B (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: BASE MAP BASS 10,000/2·7 ZONE 55

LOCALITY

Latitude: G D 3 8 ' 2 1 ' 4 8 " (1–8)
Longitude: 1 4 4 ° 5 6 ' Ø 2 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): FLINDERS.

Nearest named place: N P A R T H U R S S E A T L O O K O U T T W R. (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 6 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O C E N T R O I D I S 5 Ø M E A S T O F S T H E N D O F
C O O K S T . A R E A S U R V E Y E D I S Ø · 5 H A .

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: NEPEAN STATE PARK.
Reserve number: Ø P 1 9 (4–10)
Reserve class: (11)

HABITAT

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

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

Dominant species at Record Locality: EUCALYPTUS VIMINALIS
EUC. RADIATA, ACACIA MEARNSII
BANKSIA MARGINATA, CASUARINA, BONESEED, SOLYA.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	MARGINATA	M A R	T	3	F	Y			1	
OB (1–2)	MARGINATA	M A R	S	2				1		
OB (1–2)	"	M A R	S	2	N	Y				
OB (1–2)										
OB (1–2)										

SEEDLINGS

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: THIS ·5HA. IS SIMILAR TO SURROUNDING AREAS ON ARTHURS SEAT. 150 PLANTS WERE COUNTED IN THE ·5HA CONSISTING OF LARGER OLDER TREES AND 3'-4' 3 YEAR OLD PLANTS. THERE ARE ALSO MANY YOUNG SEEDLINGS — WHERE THE BONESEED HAS BEEN HANDPULLED — ALSO MANY SMALLER PLANTS — E.C. CLEMATIS, COMESPERMA VOLUBILE, BURCHARDIA UMBELLATA, LACHNOPHERA, BOSSIAEA, BRUNONIA, DICHOPOGON STRICTUS, CAESIA PARVIFLORA, VIOLA HEDERACEA, LOMANDRA, RANUNCULUS, STYLIDIUM, VERONICA GRACILIS, WAHLENBERGIA, GASTRODIA SESSILIFLORES, CHILOGLOTTIS GUNNII, DIPODIUM PUNCTATUM, HYDROCOTYLE

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".

Observer: RCSRB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86Ø4Ø5 (8–13) | Locality No. for day: 1 (14)

Map used and scale TOPOGRAPHIC 1:25,000 CAPE SCHANCK 7821-2-2

LOCALITY

Latitude: GD 38 24 19 (1–8) | Longitude: 144 Ø 24 5 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: ØØ7Ø (17–21) | Name of Local Authority (Shire etc.): FLINDERS.

Nearest named place: NP McCRAE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3.5 (27–31) | Direction from nearest place: SSE (32–34) (first letter)

Further details of location (1–70):
LOON OLD MAIN CK RD CONTINUATION 1ØØ
METRES FROM BALDRY RD

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name: — | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 170 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): ENE (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
REMNANT FOREST BETWEEN SANDY TRACK + FARM.

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

Dominant species at Record Locality: EUCALYPTS,?
BANKSIA MARGINATA.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	T (7)	1 (8)	F (9)	(10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: VERY LARGE, MAGNIFICENT, BUSHY, FULL OF FLOWERS - SOME CONES — IN FULL SUN — PRAYING MANTIS WAS PATIENTLY WAITING ON ONE OF THE FULL OPEN BLOOMS

BANKSIA ATLAS — SIGHT RECORD SHEET

F# 11371

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: 1

Map used and scale: MELWAY - Map 171 D5 - 1/20,000 #

LOCALITY

Latitude: GD 36 22 15 | Longitude: 144 56 34 | Locality Resolution code: 2 | Local Authority code: Ø70 | Name of Local Authority (Shire etc.): Shire of Flinders.

Nearest named place: NP MAIN RIDGE CFA (CTRY FIRE) | Straight line distance from nearest place (km) (last digit): 3 | Direction from nearest place: NW (first letter)

Further details of location: LO I K ALONG WATERFALL GULLY RD FROM PURVES ROAD

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: KING'S WATERFALL RESV. part NEPEAN STATE PARK | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 215 ⊗ | Altitude Resolution Code:

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: SS | Aspect of Slope (x x x = no slope) (first letter): N

Surface Soil code: C | Soil Colour code: Y | Vegetation Structure code: WL | Vegetation restricted to road verge? N (Y = yes, N = no)

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

⊗ Max. alt. near road-park descends to falls some 50m or more

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: Euc radiata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	3	F	Y		3		
OB	do	MAR	T	2	F	Y		4		
OB	do	MAR	S	2	N	Y		.5		
OB	do	MAR	S	1	A	Y		2		
OB										

BS 3 ← Number of Banksia species at this Locality

Additional Remarks: # Plus data from Dept Lands + Survey Map BASS 10,000 12.6 and/or BASS 10,000 12.7 ZONE 55 for this + next 10 SRS. Lat + long. and altitudes were obtained from a brief inspection of the BASS maps and transferred to the Melway map extended about 1.5K South

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 029

11372

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space. VD31/69
Shaded boxes ☐ are "for office use only". VD21 - 69
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" (data on prev SRS

Map used and scale Melway Map 171/D5, 1:20,000 plus other ↑

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: 2

LOCALITY

Latitude: GD 36 22 16 | Longitude: 144 56 34 | Locality Resolution code: 1 | Local Authority code: Ø7Ø

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

Nearest named place: NP MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit): 3 | Direction from nearest place: NW

Further details of location: LOI K ALONG WATERFALL GULLY RD FROM PURVES RD, N+S ROAD VERGES

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: – | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 220Ø & | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter →): XXX

Surface Soil code: C | Soil Colour code: Y | Vegetation Structure code: WL | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
& On both sides of road, slight diff in altitude

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: Euc. radiata. Wiry climbing grass? Stipa spp, smothering small plants on sthn verge HAKEA ulicina.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	2	F	Y		1		
OB	do	MAR	S	2	N	Y		.5		
OB	do	MAR	T	2	F	Y		3.5	4	BEE
OB	do	MAR	S	1	A.	Y		2		
OB	do	MAR	T	2	F	Y		5		

BS 3 ← Number of Banksia species at this Locality

Additional Remarks: Very few buds still to open.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: G D 3 8° 2 8' 5 Ø" (1–8) | Longitude: 1 4 4° 5 6' Ø Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21) | Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: N P C L O N D R I S S E H O M E S T E A D M (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest: W N W ~~E S E~~ (32–34) (↑ first letter)

Further details of location:
L O C A P E S C H A N C K C O A S T A L P A R K W H E R E M A
I N C K C R O S S E S U N D E R R O S E B U D R O A D

Reserve or National Park? P R: Y (3) (Y = yes, N = no) | Reserve/Park Name: CAPE SCHANCK COASTAL PARK | Reserve number: Ø P 4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: ~~Ø~~ S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

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

Dominant species at Record Locality: Banksia integrifolia and Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T I	T	3	F	N		8	1	RED WATTLE BIRD
O B										NEW HOLLAND HONEYEATER
O B										WHITE-NAPED HONEYEATER
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Site north side of Rosebud-Flinders Rd. A magnificent stand of mature Bl. coast banksias, one of the outstanding features of this site.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCGBE (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 04 25 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: GD 38° 28' 4Ø" (1–8) | Longitude: 145 45' 4Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) /

Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: NP BURRABONG CREEK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: ENE (32–34) / (first letter)

Further details of location (1–70 /):
LON SIDE OF ROSEBUD ROAD 0.5 KM W OF
MAIN CK CROSSING UNDER ROAD

Reserve or National Park? PR (1–2) ☐ (3) Y = yes N = no

Reserve/Park Name: CAPE SCHANCK

Reserve number: OP4 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 8Ø (1–6) | Altitude Resolution Code: Z (7)

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

Landform code: SS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → E (11–13)

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

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

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

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

Dominant species at Record Locality: Banksia integrifolia, and Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
OB (1–2)	BANKSIA INTEGRIFOLIA	INTI	T	3	F	N		8	1	NEW HOLLAND HONEYEATER
OB										RAINBOW LORIKEET
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: As for GBE 3.7 (4–43 /)

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCGBE (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 85Ø425 (8–13) | Locality No. for day: 3 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: GD 38° 28' 2Ø" (1–8) | Longitude: 145° 5Ø' ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) | Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: NP BURRABONG CREEK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.5 (27–31) | Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
LON SIDE OF ROSEBUD RD 1.5 KM FROM MAIN CK CROSSING UNDER ROSEBUD RD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: CAPE SCHANCK COASTAL PARK | Reserve number: OP4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 12Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: ~~St~~ S (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Banksia integrifolia Acacia melanoxylon, Eucalyptus viminalis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	BANKSIA INTEGRIFOLIA	INT (3–5)	T (7)	2 (8)	F (9)	N (10)	(11–12)	6 (13–15)	1 (16–18)	RED, LITTLE WATTLEBIRDS (19–21)
OB		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: As for GBE Ø.7



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C G B E (1–5) | State code: V i (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 5 (8–13) | Locality No. for day: 4 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: G D 3 8 ° 2 8 ' 4 Ø " (1–8)
Longitude: 1 4 4 ° 5 5 ' Ø Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: N P B U R R A B O N G C K (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 5 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
L O S T H S I D E O F R O S E B U D R D i · 5 K m W O F
M A I N C K C R O S S i N G U N D E R R O S E B U D R D

Reserve or National Park? P R: 4 (Y = yes, N = no) (1–3)
Reserve/Park Name: CAPE SCHANCK COASTAL PARK
Reserve number: OP4 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast?: 4 (Y = yes, N = no) (8)
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): E (11–13)
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. (Ø = less than 1 month) (last digit ←): (20–21)

Dominant species at Record Locality: Banksia integrifolia
Eucalyptus viminalis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T I (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	6 (13–15)	1 (16–18)	LITTLE WATTLEBIRD (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	SINGING HONEYEATER (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S i ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:

As for GBE 76

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".

Observer: RCGBE (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 25 (8–13) | Locality No. for day: 5 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: GD 38° 28' 5Ø" (1–8) | Longitude: 144° 55' 4Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) | Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: NP BURRABONG CK (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: SE (32–34) (first letter)

Further details of location (1–70):
LOC 1 KM WEST OF MAIN CK CROSSING UNDER
ROSEBUD ROAD ST H SIDE OF ROAD

Reserve or National Park? PR: Y (1–3) | Reserve/Park Name: CAPE SCHANCK COASTAL PK | Reserve number: OP4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 1Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) | Landform code: SS (9–10) | Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18)

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

Signs of Fire? N (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus viminalis, Banksia integrifolia

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 (1–2)	BANKSIA INTEGRIFOLIA	INTI (3–6)	T (7)	3 (8)	F (9)	N (10)		8 (15)	1 (18)	WHITE-EARED HONEYEATER
OB										EASTERN SPINEBILL
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Part of an outstanding stand of mature mid coast banksias.

As for GBE 7

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".

Observer: R C G B E (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 5 (8–13) | Locality No. for day: 6 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: G D 3 8 ° 2 9 ' Ø Ø " (1–8)
Longitude: 1 4 4 ° 5 5 ' 5 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: N P C L O N D R I S S E H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location: L O W E S T S I D E O F M A I N C K S O U T H O F R O S E B U D R O A D (1–70)

Reserve or National Park? P R: Y (3) (Y = yes, N = no)
Reserve/Park Name: CAPE SCHANCK COASTAL PARK
Reserve number: O P 4 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Banksia integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T I (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	8 (13–15)	1 (16–18)	NEW HOLLAND HONEYEATER (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	WHITE-NAPED HONEYEATER (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Part of an outstanding stand of mature coast banksias

Recorded previously but no record of pollinator



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".

Observer: RCGBE | State code: VI | Date of Observation Yr Mn Dy: 85 Ø4 25 | Locality No. for day: 7

Map used and scale TOPOGRAPHIC 1:100 000 SORRENTO 7821

LOCALITY

Latitude: GD 38° 25' 1Ø" | Longitude: 144° 51' 5Ø" | Locality Resolution code: 2 | Local Authority code: ØØ7Ø | Name of Local Authority (Shire etc.): SHIRE OF FLINDERS

Nearest named place: NP BAR 20 RANCH | Straight line distance from nearest place (km) (last digit): 1 | Direction from nearest place: E

Further details of location: LO CNR LIMESTONE AND TRUEMANS ROAD NE CORNER

Reserve or National Park? PR N (Y = yes N = no) | Reserve/Park Name..... | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 1Ø | Altitude Resolution Code: 2

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

Surface Soil code: S | Soil Colour code: 6B | Vegetation Structure code: LS | Vegetation restricted to road verge? Y (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) (last digit)

Dominant species at Record Locality: Leptospermum species.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Single tall stately tree at this location. No others observed.



BANKSIA ATLAS — SIGHT RECORD SHEET

721

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".

Observer: R C A B B (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 2 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale 1:100,000 SORRENTO SHEET NO. 7821

LOCALITY

Latitude: G D 3 8 2 8 Ø Ø (1–8)
Longitude: 1 3 ~~8~~ 4 5 6 Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): FLINDERS

Nearest named place: N P C A P E S C H A N K (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: ~~N~~ E (32–34)

Further details of location (1–70):
L O 7·7K. W. A L O N G B O N E O R D. F R O M M O R N I N G
T O N - F L I N D E R S R D.

Reserve or National Park? ☐ Y = yes N = no (3)
P R (1–2)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) (3–6)
Altitude Resolution Code (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: B. INTEGRIFOLIA VAR. INT.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	INTEGRIFOLIA VAR INT.	I N T I	T	3	C	Y		8	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

11373. ✓

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". (cw SRS 86Ø4211

Map used and scale: MELWAY/MAP 171/D5, 1:20,000 plus other data as shown

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86Ø421 | Locality No. for day: 3

LOCALITY

Latitude: GD 36 22 16" | Longitude: 144 56 34 | Locality Resolution code: 1 | Local Authority code: Ø7Ø | Name of Local Authority (Shire etc.): Shire of Flinders

Nearest named place: NP MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 3 | Direction from nearest place (first letter): NW

Further details of location:
LO AGAINST FENCE IN PRIVATE PROPERTY
OPP. ENTRANCE TO PARK 1K. PURVES RD

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 223 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: C | Soil Colour code: Y | Vegetation Structure code: CF | 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) (last digit)

Dominant species at Record Locality: Eucnadiata

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	F	Y		1.2		
OB	do	MAR	S	1	N	N		.6		
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: In a grazing paddock, a small patch of remnant vegetation, on southern boundary of road.



BANKSIA ATLAS — SIGHT RECORD SHEET

11374

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".

(on SRS 86ϕ421)

Map used and scale: MELWAY MAP 171, C6, B6, 1:20,000 plus attendata as shown

Observer	State code	Date of Observation Yr	Mn	Dy	Locality No. for day
RC CHB	VI	86	ϕ4	21	4

LOCALITY

Latitude: GD 36 22 22 (8)
Longitude: 144 56 18
Locality Resolution code: 1
Local Authority code: ϕ7ϕ (Shire of Flinders)

Nearest named place: NP MAIN RIDGE CFA
Straight line distance from nearest place (km) (last digit ↓): 3·2
Direction from nearest place: NW (first letter)

Further details of location:
LO 1·6K ALONG W' FALL GULLY RD, PRIVATE PROPERTY FRINGING SOUTHERN VERGE.

Reserve or National Park? PR N (Y = yes, N = no)
Reserve/Park Name: —
Reserve number:
Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 2ϕϕ *
Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no)
Landform code: SS
Aspect of Slope (x x x = no slope) (first letter →): SSW

Surface Soil code: V
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) (last digit)

Dominant species at Record Locality: Euc cinerea ssp cephalocarpa.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: * Max altitude - dropping to approx. 120 M. at southern boundary fence. No fence to road verge. New homes being built to West of this SRS.

BANKSIA ATLAS — SIGHT RECORD SHEET

11375

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". (cov SRS86Ø421)

Map used and scale: MELWAY MAP 171/B6, 1:20,000 plus other data as shown

RC Observer: CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø421 | Locality No. for day: 5

LOCALITY

GD Latitude: 3622245 | Longitude: 1445602 | Locality Resolution code: 1 | Local Authority code: Ø7Ø | Name of Local Authority (Shire etc.): Shire of Flinders

NP Nearest named place: MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 3.4 | Direction from nearest place: NW (↑ first letter)

Further details of location

LO: 2·2 ALONG W' FALL GULLY RD IN NTHN ROADSIDE VERGE

PR Reserve or National Park?: N (Y = yes, N = no) | Reserve/Park Name..... | Reserve number | Reserve class

HABITAT

HT Altitude (m) (last digit ↓): 18Ø | Altitude Resolution Code: 1

Within 2 km of Coast?: N (Y = yes, N = no) | Landform code: SS | Aspect of Slope (x x x = no slope) (first letter →): W

Surface Soil code: G | Soil Colour code: B | Vegetation Structure code: WL | Vegetation restricted to road verge?: N (Y = yes, N = no)

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

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

Dominant species at Record Locality: Casuarina littoralis

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	T	1	F	Y		5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

11876

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". (on SRS 86ϕ4211

Map used and scale MELWAY MAP 171/A6, 1:20,000. plus other data shown

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86ϕ421 | Locality No. for day: 6

LOCALITY

Latitude: GD 36 22 47 | Longitude: 144 55 56 | Locality Resolution code: 1 | Local Authority code: ϕ7ϕ

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

Nearest named place: NP MAIN RIDGE CFA

Straight line distance from nearest place (km) (last digit ↓): 3·6

Direction from nearest place: WNW (↑ first letter)

Further details of location:
LO 2·5K ALONG W' FALL GULLY RD IN NTH.
ROADSIDE VERGE NEAR SRWSC TANK

Reserve or National Park? PR N (Y = yes, N = no)

Reserve/Park Name: —

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 150

Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no)

Landform code: SS

Aspect of Slope (x x x = no slope): (first letter) W

Surface Soil code: G

Soil Colour code: B

Vegetation Structure code: WL

Vegetation restricted to road verge? N (Y = yes, N = no)

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

Signs of Fire? N (Y = yes, N = no)

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

Dominant species at Record Locality:
Casuarina littoralis.
Euc. radiata

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	F	N				
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

11377

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"

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: 7

Conv SRS 860421

Map used and scale: MELWAY MAP 1H/A6,7. - 1:20,000 - plus other data as shown

LOCALITY

Latitude: GD 36 22 50 | Longitude: 145 55 51 | Locality Resolution code: 1 | Local Authority code: 070 | Name of Local Authority (Shire etc.): Shire of Flinders

Nearest named place: NP MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 3.5 | Direction from nearest place (first letter): WNW

Further details of location: LO 2.6K ALONG W' FALL GULLY RD, PRIVATE PROPERTY TO SOUTH 220M X 180M APPR.

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 125 * | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: SS | Aspect of Slope (x x x = no slope) (first letter): SSW

Surface Soil code: V | 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,

*MAX ALT. — Drops to 70M at wire fence at back of block

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. baxteri, Cas. littoralis, E radiata.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Half a dozen of above may be on Sth'n roadside verge - no fence.
Building being erected next block to left.

BANKSIA ATLAS — SIGHT RECORD SHEET

11378

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 "Z", letter i as "I", letter Z as "Z".

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: 8

ow SRS 860421

Map used and scale: MELWAY/MAP 171 Bg - 1:24,000. - plus other data as shown

LOCALITY 8

GD Latitude: 36 23 15 | Longitude: 144 56 05 | Locality Resolution code: 1 | Local Authority code: 979 | Name of Local Authority (Shire etc.): Shire of Flinders

NP Nearest named place: MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 2.9 | Direction from nearest place: WNW (first letter)

LO Further details of location: FROM CARATHOOL RD CORNER, 250M NTH ALONG GARDENS RD IN EAST VERGE

PR Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

HT Altitude (m) (last digit ↓): 135 ⊗ | Altitude Resolution Code: 1

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

Surface Soil code: C | Soil Colour code: Y | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
⊗ Average alt. Only two plants one 140m, one 130m alt.

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: Melaleuca ericafolia, blackberries.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	T	1	A	N		6		
OB	do	MAR	T	1	F	Y		4.5		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

11379

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"

Observer: RC CHB | State code: V1 | Date of Observation Yr Mn Dy: 86Ø421 | Locality No. for day: 9

Map used and scale: MELWAY 171/B12,13. 1:20,000. -plus other data as shown on SRS 86Ø4211

LOCALITY

Latitude: GD 37 24 Ø5 | Longitude: 144 56 Ø4 | Locality Resolution code: 1 | Local Authority code: Ø7Ø | Name of Local Authority (Shire etc.): Shire of Flinders

Nearest named place: NP MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 3 | Direction from nearest place: WSW

Further details of location: LO .2K FROM BROWNS RD ALONG HYSLOPS RD, BOTH VERGES FOR .5K NEAR CONTIN

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 11Ø | Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter →): XXX

Surface Soil code: S | Soil Colour code: Y | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
ALT. varies 108-120-102-117M. over .5K. LANDFORM. Undulating GS + SS ASPECTS North + South. Ø

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: Melaleuca squarrosa, Hakea rodosa, Euc obliqua, blackberry.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	T	2	F	Y		4		
OB	do	MAR	S	3	F	Y		1.5		
OB	~~do~~	MAR	S	2	N	Y				
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Estimate 2-300 plants, all heights from .5 to 5M. Many bushy branching ones 2.5M high + as wide. Lots have many buds as well as flowers. Ø See rough sketch - Section along road attached



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".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sorrento 1:100,000 Nat-Map 7821

LOCALITY

Latitude: G D 38 21 3Ø (1–8) | Longitude: 144 53 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7·5 (27–31)

Direction from nearest place: E (32–34) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY ROSE BUD (1–70)

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. integrifolia var integrifolia	INTI	S	2	A	N		8	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000. 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø3 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD3821 3Ø (1–8) | Longitude: 145345Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7·5 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY ROSE BUD

Reserve or National Park? PR: N (1–3) Y = yes, N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB 1–2	B. integrifolia var integrifolia	INTI	S	3	A	N		8	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–23 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCAS4 (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø3 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Sorrento 1:100,000 7821

LOCALITY

Latitude: GD38212Ø (1–8) | Longitude: 144541Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 (27–31)

Direction from nearest place (first letter): E (32–34 /)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN ROSEBUD AND DROMANA

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number (4–10): ..... Reserve class (11 /): .....

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	B. integrifolia var integrifolia	INTI	S	3	A	N		1Ø	N·	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̸", letter i as "I", letter Z as "Z̸".

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: GD 38 21 2Ø (1–8) | Longitude: 145 54 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8.5 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN ROSEBUD AND DROMANA.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope): (first letter) → xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1Ø (13–15)	N. (16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ←Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Sorrento · 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: GD 38 21 15 (1–8) | Longitude: 145 45 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP WHITE CLIFFS TRIG (1–26) | Straight line distance from nearest place (km) (last digit): 9 (27–31) | Direction from nearest place: E (32–34)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY BETWEEN ROSEBUD AND DROMANA. (1–70)

PR (1–2) | Reserve or National Park? N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1Ø (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



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 Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: GD 38 21 1 1 Ø (1–8) | Longitude: 144 55 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP WHITE CLIFFS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31) | Direction from nearest place: E (32–34) (↑ first letter)

Further details of location: LO FORESHORE PORT PHILLIP BAY BETWEEN ROSEBUD AND DROMANA. (1–70)

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast?: Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge?: N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Banksia ~~HAGER~~ integrifolia

BANKSIAS PRESENT

OB	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 (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1Ø (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 7 (14)

Map used and scale: Sorrento 1:100,000 7821

LOCALITY

Latitude: GD 38 21 Ø0 (1–8) | Longitude: 144 55 39 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP WHITE CLIFFS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1Ø (27–31) | Direction from nearest place: ENE (32–34) (↑ first letter)

Further details of location (1–70):
LO FORESHORE PORT PHILLIP BAY BETWEEN
ROSE BUD AND DROMANA

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. integrifolia var integrifolia	INTI	S	3	A	N		12	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø3 (8–13) | Locality No. for day: 8 (14)

LOCALITY

Latitude: GD 38 20 55 (1–8) | Longitude: 144 55 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire.

Nearest named place: NP WHITE CLIFFS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1Ø.5 (27–31) | Direction from nearest place: ENE (32–34) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY BETW EEN ROSEBUD AND DROMANA (1–70)

Reserve or National Park? PR: N (1–3) (Y = yes, N = no) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1Ø (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Some plants in gardens of houses



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø3 (8–13) | Locality No. for day: 9 (14)

Map used and scale: Sorrento 1:100,000 7821

LOCALITY

Latitude: GD 38 2Ø 45 (1–8) | Longitude: 144 56 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ 7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY BETWEEN ROSEBUD AND DROMANA (1–70)

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	11 (13–15)	N. (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø4 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 2Ø 35 (1–8) | Longitude: 144 56 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place: W SW (32–34) (↑ first letter)

Further details of location (1–36):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN ROSEBUD AND DROMANA. (37–70)

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. integrifolia var integrifolia	INTI	S	3	A	N		1Ø	N.	
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø4 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 38 2Ø 25 (1–8) | Longitude: 144 56 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21)

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

Nearest named place: NP MARTHA POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5.5 (27–31)

Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: LO FORESHORE PORT PHILLIP BAY DROMANA (1–70)

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1Ø (13–15)	N. (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 06 04 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 38 20 15 (1–8) | Longitude: 144 56 55 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire.

Nearest named place: N P MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·3 (27–31) | Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O FORESHORE PORT PHILLIP BAY DROMANA (1–70)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: LS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: L S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	1 (8)	A (9)	N (10) Y = yes N = no	(11–12)	8 (13–15)	N· (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø4 (8–13) | Locality No. for day: 4. (14)

LOCALITY

Latitude: GD 38 2Ø 1Ø (1–8) | Longitude: 145 7 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.9 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: LO FORESHORE PORT PHILLIP BAY DROMANA (1–70)

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. integrifolia var integrifolia	INTI	S	2	A	N		5	N.	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø4 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: GD 38 2Ø ØØ (1–8) | Longitude: 144 57 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21)

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

Nearest named place: NP MARTHA POINT. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4·3 (27–31)

Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO FORESHORE PORT PHILLIP BAY PROMANA (1–36, 37–70)

Reserve or National Park? PR: N (1–3) Y = yes, N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. integrifolia var integrifolia	INTI	S	2	A	N		4	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Heights between 2 and 6 metres
Some plant obviously part of a replanting programme.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Sorrento 1:100 000 7821

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø4 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: G D 38 19 55 (1–8) | Longitude: 145 57 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21)

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

Nearest named place: N P MARTHA POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3·8 (27–31)

Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: L O FORESHORE PORT PHILLIP BAY DROMANA (1–70)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6) | Altitude Resolution Code (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

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 (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



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: Sorrento 1:100,000 7821

Observer: RC AS A (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 06 04 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: G D 38 19 5Ø (1–8) | Longitude: 145 58 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3·5 (27–31) | Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO FORESHORE PORT PHILLIP BAY DROMANA (1–70)

Reserve or National Park? PR N (1–3) (Y = yes, N = no) | Reserve/Park Name: | Reserve number: (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: PL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	8 (13–15)	N. (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C ASA (1–5) | State code: V I (6–7) | Date of Observation — Yr: 8 5 (8–9) Mo: Ø 6 (10–11) Day: Ø 4 (12–13) | Locality No. for day: 8 (14)

Map used and scale: Sorrento 1:100,000 7821

LOCALITY

Latitude: G D 38 19 4Ø (1–8) | Longitude: 1 44 58 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7Ø (17–21) | Name of Local Authority (Shire etc.): FlindersShire

Nearest named place: N P MARTHA POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3·2 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O FORESHORE PORT PHILLIP BAY JUNCTIO
N OF NEPEAN HWY AND MARINE PARADE

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: L S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B integrifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B integrifolia var integrifolia	INTI	S	3	A	N		8	N.	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Queenscliffe 1:250 000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
R C A S A (1–5)	V I (6–7)	Z Z 1 2 8 4 (8–13)	2 (14)

LOCALITY

Latitude: G D 3 8 ° 2 0 3 0 (1–8)
Longitude: 1 4 5 ° 0 0 4 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: N P R E D H I L L (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N N E (32–34) (first letter)

Further details of location (1–70):
L O R E C R E A T I O N R E S E R V E W E S T O F D R O M A N A
T E C H N I C A L S C H O O L

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: DROMANA RECREATION RES. (P R 1–2)
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Cassuarina pusilla.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: 1 flower bud seen



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale QUEENSCLIFF 1:250,000

Observer: RCMMA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850505 (8–13) | Locality No. for day: / (14)

LOCALITY

Latitude: GD 38 20' 30" (1–8) | Longitude: 144 57' 30" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø70 (17–21) /

Name of Local Authority (Shire etc.): FLINDERS

Nearest named place: NP DROMANA (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: SW (32–34) / (first letter)

Further details of location (1–70 /):
LO ARTHURS SEAT 2.5 KM SW DROMANA

Reserve or National Park? PR: Y (1–3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 23Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: SS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality:
Eucalyptus sp Leptospermum laevigatum

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 (1–2)	MARGINATA	MAR (3–6)	S (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	3.5 (13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale QUEENSCLIFF 1:250·000

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 0 5 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 8 2 9 Ø Ø (1–8) | Longitude: 1 4 5 Ø 2 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø 7 0. (17–21) | Name of Local Authority (Shire etc.): FLINDERS

Nearest named place: N P F L I N D E R S (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: E S E (32–34)

Further details of location: L O W E S T H E A D (1–36)

P R (1–2) | Reserve or National Park? Y (3) Y = yes N = no | Reserve/Park Name: Foreshore Reserve. | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 2 (1–6) | Altitude Resolution Code: 1 (7)

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

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: LEUCOPOGON LEPTOSPERMUM LAEVIGATUM

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA	I N T I (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: OLD SAND DUNES AND CLIFF FORESHORE RESERVE

A45

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 QUEENSCLIFF 1:250·000

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 0 5 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 3 8 2 9 20 (1–8) | Longitude: 1 4 5 0 1 55 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7Ø (17–21)

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

Nearest named place: N P F L I N D E R S (1–26)

Straight line distance from nearest place (km) (last digit): 1 (27–31)

Direction from nearest place: S E (32–34) (first letter)

Further details of location: L O O C E A N B E A C H (1–36)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Foreshore Reserve

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 0 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter): S (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: L S (16–17)

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

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

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

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

Dominant species at Record Locality: LEUCOPOGON

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	INTEGRIFOLIA	I N T I	T	2	F	N		4		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: FORESHORE RESERVE

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 ~~0~~ 5 2 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SORRENTO 1:100,000 NATMAP 7821

LOCALITY

Latitude: G D 3 8 2 5 2 Ø (1–8)
Longitude: 1 4 4 5 5 2 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21)
Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: N P B O N E O (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: E S E (32–34) (first letter)

Further details of location (1–70):
L O N W . C O R N E R O F P A R K B O R D E R I N G R O G E R S
R O A D * A N D R O A D S I D E F U R T H E R N O R T H

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: (GREENS BUSH STATE PARK) NIEPEAN STATE PARK
Reserve number: Ø P 1 9 ~~7 9~~ (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 3 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): x x x (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. Ø = less than 1 month (last digit): (20–21)
Dominant species at Record Locality: EUCALYPTUS OBLIQUA AND RADIATA, C LEPTOSPERMUM JUNIPERINA MEL. ERICIFOLIA, XANTH. AUSTRALIS, OLEARIA RAMULOSA

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	F (9)	(10)	(11–12)	1 . 5 (13–15)	4 1 (16–18)	BEE (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * ABOUT 1 TO 2 KM NORTH FROM JUNCTION OF PATTERSON AND ROGERS RDS. OPPOSITE A DOUBLE STORIED FARMHOUSE.

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".

Observer: RCMMC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 26 (8–13) | Locality No. for day: 2 (14)

Map used and scale SORRENTO 1:100,000 NATMAP 7821

LOCALITY

Latitude: GD 37 28 20 (1–8) | Longitude: 145 55 40 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 070 (17–21)

Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: NP BONEO (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7.2 (27–31)

Direction from nearest place: SSE (32–34) (↑ first letter)

Further details of location (1–70):
½ KM ALONG MAIN CREEK WALKING TRACK
N. FROM ROSEBUD FLINDERS ROAD

Reserve or National Park? PR: Y (3) (Y = yes, N = no)

Reserve/Park Name: NEPEAN STATE PARK

Reserve number: BP19 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 100 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: GR (16–17)

Vegetation restricted to road verge? ☐ (18) (Y = yes, N = no)

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. INTEGRIFOLIA	INTI (3–6)	T (7)	2 (8)	F (9)	☐ (10)	☐☐ (11–12)	8 (15)	1 (16)	RED WATTLE BIRD
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	LITTLE " " (19–21)
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	YELLOW WINGED HONEYEATER (19–21)
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	" FACED " (19–21)
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	WHITE EARED " (19–21)
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	SPINY CHEEKED " (19–21)
										CRESCENT "

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: SCATTERED INDIVIDUAL TREES WITH YOUNG BANKSIAS ABOVE GRASS HEIGHT TO 2 METRES IN HEIGHT IN THE VICINITY OF PARENT TREES



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 6 (8–13) | Locality No. for day: 3 (14/)

Map used and scale SORRENTO 1:100,000 NATMAP 7821

LOCALITY

Latitude: G D 38 28 Ø Ø (1–8) | Longitude: 145 55 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21 /)

Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: N P B O N E O (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7 (27–31) | Direction from nearest place: S S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O A B O U T 1 K M N A L O N G M A I N C R E E K W A L K
T R A C K F R O M R O S E B U D F L I N D E R S R O A D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: NEDDEAN STATE PARK

Reserve number: Ø P 1 9 (4–7 /) 8 9 10 | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: G R (16–17) | Vegetation restricted to road verge? (18) Y = yes N = no

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. INTEGRIFOLIA	I N T I	T	2	F			1 Ø	1	YELLOW WINGED HONEYEATER
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: APART FROM SCATTERED TREES, THERE WAS A STAND OF OLD BANKSIAS NEAR THE HEAD OF A CREEK.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 2 6 (8–13) | Locality No. for day: 4 (14)

Map used and scale: SORRENTO 1:100,000 NATMAP 7821

LOCALITY

Latitude: G D 38°22'30" (1–8) | Longitude: 144°45'50" (9–15) | Locality Resolution code: 2 (16)

Local Authority code: Ø 7 Ø (17–21) | Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: N P BLAIRGOWRIE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)

Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location (1–70):
LOSE OF CAR PARK AT END OF SPRAY
POINT ROAD

Reserve or National Park? P R (1–2) | Y = yes N = no: Y (3)

Reserve/Park Name: CAPE SCHANCK COASTAL PARK

Reserve number: OP4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter): S W (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: L S (16–17)

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

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

Signs of Fire? Y = yes N = no: N (19)

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

Dominant species at Record Locality: LEPT. LAEVIGATUM, MEL. COASTAL BEARDED HEATH.

BANKSIAS PRESENT

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

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: THE BANKSIAS WERE AN ISOLATED PATCH OF ABOUT 10 TREES. NO OTHER B. TREES WERE OBERVED BETWEEN THIS LOCATION AND DOGS HEAD BEHIND KOONYA BEACH.

Already recorded by ASA

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 2 6 (8–13) | Locality No. for day: 2 5 (14/)

Map used and scale: SORRENTO 1:100,000, NATMAP 7821

LOCALITY

Latitude: G D 3 8 2 7 2 0 (1–8)
Longitude: 1 4 4 5 5 4 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 Ø (17–21/)
Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: N P F L I N D E R S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place: W N W (32–34/) (first letter)

Further details of location (1–70/):
LOMIDWAY BETWEEN LONG PT. ROAD PARK
ENTRANCE AND MAIN CREEK

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: (GREENS BUSH STATE PARK) NIPEAN STATE PARK
Reserve number: OP 1 9 (4–10)
Reserve class (11/)

HABITAT

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

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

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

Dominant species at Record Locality: E. OBLIQUA AND E. RADIATA

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. INTEGRIFOLIA	I N T I (3–6)	T (7)	1 (8)	F (9)	(10)	(11–12)	5 (13–15)	(16–18)	(19–21/)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43/)

Additional Remarks: A SINGLE TREE WAS OBSERVED A FOREST EDGE PLUS A YOUNG BANKSIA ½ METRE HIGH ON THE OPPOSITE SIDE OF THE 4-WHEEL DRIVE TRACK / FIRE BREAK



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 1 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NATMAP QUEENSCLIFF SJ55-9 1:250,000

LOCALITY

Latitude: G D 3 8° 2 5' 3 0" (1–8)
Longitude: 1 4 5 0 4' 1 5" (9–15)
Locality Resolution code: ☐ (16)
Local Authority code: Ø 7 Ø (17–21 /)
Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: N P P O I N T L E O (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)
Direction from nearest place: S (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O P O I N T L E O C A M P I N G G R O U N D A N D
F O R E S H O R E R E S E R V E

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: PT. LEO FORESHORE RES.
Reserve number: ☐☐☐☐☐☐☐ (4–10)
Reserve class: ☐ (11 /)

HABITAT

Altitude (m) (last digit ↓): H T ☐ ☐ 2 0 (1–6)
Altitude Resolution Code: ☐ (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: ☐ (15)
Vegetation Structure code: C F (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

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

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks: ISOLATED TREES IN PUBLIC PARK, CAMPING GROUND AND AT HIGHEST POINT ALONG FORESHORE OVERLOOKING BEACH.



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".

Observer: RCMMC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850616 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: NATMAP QUEENSCLIFF SJ55-9 1:250,000

LOCALITY

Latitude: GD 38°26'00" (1–8) | Longitude: 145°03'00" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: ØØ7Ø (17–21 /)

Name of Local Authority (Shire etc.): FLINDERS SHIRE

Nearest named place: NP SHOREHAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0.75 (27–31) | Direction from nearest place: S (32–34 / first letter)

Further details of location (1–70 /):
LO FORESHORE BETWEEN MANTONS CREEK
AND PROUT WEBB RD.

Reserve or National Park? PR: Y (3) (Y = yes, N = no) | Reserve/Park Name: SHOREHAM FORESHORE RESERVE | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 15 (1–6) | Altitude Resolution Code (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): ESE (11–13)

Surface Soil code: C (14)

Soil Colour code: Y (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: NONE
DOMINANT

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. INTEGRIFOLIA	INT1 (3–6)	T (7)	3 (8)	A (9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: THE BANKSIAS WERE PRESENT ALL ALONG THE FORESHORE BETWEEN THIS LOCALITY AND LOCALITY 1 RECORDED FOR THIS DAY. THEY GREW ON THE SLOPE OVERLOOKING THE BEACH INTERMINGLED WITH EUCALYPT.



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 "7̶", letter i as "I", letter Z as "Z̶".

Map used and scale QUEENSCLIFF 1:250·000

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 5 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 3 8 2 9 Ø Ø (1–8) | Longitude: 1 4 5 Ø 2 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø 7 O (17–21)

Name of Local Authority (Shire etc.): FLINDERS

Nearest named place: N P F L I N D E R S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31)

Direction from nearest place: E (32–34) (↑ first letter)

Further details of location: L O F L I N D E R S BEACH NEAR PIER (1–70)

Reserve or National Park? ☐ (Y = yes, N = no) (3)

P R (1–2)

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): N E (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: L S (16–17)

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

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

Signs of Fire? N (Y = yes, N = no) (19)

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

Dominant species at Record Locality: Casuarina

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	INTEGRIFOLIA	I N T (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: RAISED BEACH + CLIFF FORESHORE RESERVE

A45



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 ..... QUEENSCLIFF 1:250000

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 9 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 8 2 Ø Ø Ø (1–8) | Longitude: 1 4 4 5 8 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 7 Ø (17–21) | Name of Local Authority (Shire etc.): ~~MORNINGTON SHIRE~~ FLINDERS

Nearest named place: N P D R O M A N A (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø · 5 (27–31) | Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location: L O A L O N G T H E F O R E S H O R E (1–36)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: ~~Cape Schanck Coastal Park~~ FORESHORE ~~RESERVE~~ | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: Y (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? X (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Some old trees retained in parks and gardens along ~~foreshore~~

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

Dominant species at Record Locality: B. integrifolia Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	INTEGRIFOLIA	I N T I (3–6)	T (7)	3 (8)	N (9)	N (10)	(11–12)	1 2 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale 1:100,000. SORRENTO Sheet No 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 22 12 84 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD 38 28 30 (1–8) | Longitude: 144 55 30 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø7Ø (17–21) /

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

Nearest named place: NP CAPE SCHANK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2.7 (27–31) | Direction from nearest place: NE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOON THE ROSEBUD FLINDERS RD HALF A
KILOMETRE WEST OF MAIN CREEK.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal PK.

Reserve number: OP4 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 5Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): SE (11–13)

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

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

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

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

Dominant species at Record Locality: B. integrifolia var. integrifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. integrifolia var. integ	INTI	T	3	C	N		8	H	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale 1:100,000 Sorrento Sheet No 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 22 12 84 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 38 28 3Ø (1–8) | Longitude: 144 55 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø7Ø (17–21) /

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

Nearest named place: NP CAPE SCHANK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2·5 (27–31) | Direction from nearest place (first letter): NE (32–34) /

Further details of location (1–70) /:
LOHALF A KILOMETRE FROM THE ROAD ON THE BUSHRANGERS BAY TRACK

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP4 (4–10) | Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 5Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): SE (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Banksia integrifolia var integ.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
OB (1–2)	B. integrifolia var int	INTI	T	3	C	N		8	H	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale 1:100,000 Sorrento Sheet No 7821

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 2 2 1 2 8 4 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: G D 3 8 2 8 4 Ø (1–8) | Longitude: 1 4 4 5 5 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 7 Ø (17–21 /)

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

Nearest named place: N P CAPE SCHANK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O ONE KILOMETRE FROM THE ROAD ON THE
BUSHRANGERS BAY TRACK.

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk. | Reserve number: O P 4 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: C S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): S E (11–13)

Surface Soil code: 5 (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Banksia integrifolia var integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. integrifolia var int	I N T I (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	8 (13–15)	N (16–18)	(19–21 /)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 2 2 1 2 8 4 (8–13) | Locality No. for day: 6 (14)

Map used and scale: Sorrento Sheet 7821 1:100,000

LOCALITY

Latitude: G D 3 8 2 9 Ø Ø (1–8) | Longitude: 1 4 4 5 5 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 7 Ø (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: N P C A P E S C H A N K . (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: E N E (32–34)

Further details of location:
L O H A L F A K I L O M E T R E F R O M B U S H R A N G E R S
B A Y O N T R A C K F R O M F L I N D E R S R O S E B U D
R O A D .

Reserve or National Park? P R (1–2) | Y (3) (Y = yes, N = no) | Reserve/Park Name: Cape Schank Coastal Park | Reserve number: O P 4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 5 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): S E (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

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

Dominant species at Record Locality: Banksia integrifolia var integrifolia.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var int-	I N T I (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	8 (13–15)	N . (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

A45

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".

Observer: R C ASA (1–5) | State code: V I (6–7) | Date of Observation: Dy 22 Mn 12 Yr 84 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: Sorrento Sheet 7821 1:100,000

LOCALITY

Latitude: G D 38 28 ØØ (1–8) | Longitude: 144 55 00 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 7 Ø (17–21 /)

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

Nearest named place: N P (1–2) ..... (3–26)

Straight line distance from nearest place (km) (last digit ↓): (27–31) | Direction from nearest place: (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOON THE FLINDERS ROSEBUD ONE KILOME
TRE WEST OF MAIN CREEK.

Reserve or National Park? P R (1–2) | N | Y = yes, N = no (3) | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 5Ø (5–6) | Altitude Resolution Code: 2 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → SE (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: Banksia integrifolia var integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	Binteg var int.	INTI	T	3	C	N		8	H	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:

A45



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 Nat map SORRENTO 1:100,000. 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 28. (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 38 22 1Ø (1–8) | Longitude: 144 49 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) /

Name of Local Authority (Shire etc.): S. of Flinders Shire

Nearest named place: NP WHITE CLIFFS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0.5 (27–31)

Direction from nearest place: E (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY. NEAR RYE BACK BEACH ROAD

Reserve or National Park? PR: N (1–3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

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

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Sight record sheets 1-9 85 05 28. & 1-5 85 05 29. Plants occur in 200 m band between Nepean Highway and the beach. Some plants are senescing. but a planting programme of replacement is being undertaken Population



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 Sorrento 1:100,000 Nat- Map 7821

Observer: RC AS A (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 28 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 38 22 15 (1–8) | Longitude: 144 49 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY OPOS ITE RYE SHOPPING CENTRE (1–70 /)

Reserve or National Park? PR: N (1–3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. integrifolia var integrifolia	INTI	S	1	4	N		6	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 Rat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 28 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 38 22 15 (1–8) | Longitude: 144 49 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·5 (27–31)

Direction from nearest place: E (32–34 / first letter)

Further details of location (1–36): LO FORESHORE OF PORT PHILLIP BAY RYE (37–70 /)

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. integrifolia var integrifolia	INTI	S	1	A	N		6	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 Nat Map 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø528 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: GD382215 (1–8) | Longitude: 1444950Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31)

Direction from nearest place: E (32–34 / first letter)

Further details of location: LO FORESHORE OR PORT PHILLIP BAY KYE (1–70 /)

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	6 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks:



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 Sorrento 1:100,000 Nat Map 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 28 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: GD 38 22 1 Ø (1–8) | Longitude: 144 50 20 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2·5 (27–31)

Direction from nearest place: E (32–34 / first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN RYE AND TUTGAROOK
00

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

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. integrifolia	INTI	S	1	A	N		6	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 Nat Map 7821

Observer: RC4SA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850528 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: GD38221Ø (1–8) | Longitude: 144Ø25 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21) /

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit): 3 (27–31)

Direction from nearest place: E (32–34) / (first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY BETWEEN RYE AND TOOTGAROOK (1–70) /

Reserve or National Park? PR: N (1–3) Y = yes, N = no

Reserve/Park Name: .....

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	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
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
OB	B. integrifolia var integrifolia	INTI	S	3	A	N (Y = yes, N = no)		6	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

(4–43) /



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 Nat Map 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 28 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: GD 38 22 Ø5 (1–8) | Longitude: 144 51 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit): 3.5 (27–31)

Direction from nearest place: E (32–34) (first letter)

Further details of location (1–70):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN RYE AND TOOTGAROOK.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number (4–10): .....

Reserve class (11): .....

HABITAT

Altitude (m) (last digit): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← 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.
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: Sorrento 1:100,000 Nat Map 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 28 (8–13) | Locality No. for day: 8 (14/)

LOCALITY

Latitude: GD 38 22 00 (1–8) | Longitude: 145 12 0 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 070 (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY TOOT GAROOK (1–70 /)

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

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

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 (1–2)	B. integrifolia var integrifolia.	INTI (3–6)	S (7)	2 (8)	4 (9)	N (10) Y = yes N = no	(11–12)	6 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø528 (8–13) | Locality No. for day: 9 (14/)

Map used and scale: Sorrento 1:100,000 Nat Map 7821.

LOCALITY

Latitude: GD 38 21 55 (1–8)
Longitude: 144 51 4Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: ØØ7Ø (17–21 /)
Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP WHITE CLIFFS (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4·5 (27–31)
Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY TOOT GAROOK.

Reserve or National Park? PR (1–2) H (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)
Altitude Resolution Code: ☐ (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: FL (9–10)
Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: LS (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ←(last digit) (20–21 /)
Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	6 (13–15)	N. (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality
(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100 000 Nat Map 7821

Observer: RCASA | State code: VI | Date of Observation Yr Mn Dy: 85 05 29 | Locality No. for day: 1

LOCALITY

Latitude: GD 38 21 5Ø | Longitude: 144 52 ØØ | Locality Resolution code: 2 | Local Authority code: ØØ7Ø

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

Nearest named place: NP WHITE C./IFFS TRIG | Straight line distance from nearest place (km) (last digit): 5 | Direction from nearest place: E

Further details of location: LO FORESHORE OF PORT PHILLIP BAY TOOT GAROOK.

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit): HT 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): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | 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) (last digit):

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	B integrifolia var integrifolia	INTI	S	3	A	N		6	N	
OB										
OB										
OB										
OB										

BS 1 ← 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.
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: Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850529 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 38 21 48 (1–8) | Longitude: 144 52 10 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5·5 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location: LO FORESHORE OF PORT PHILLIP BAY BETW EEN TOOTGAROOK AND ROSEBUD (1–70 /)

Reserve or National Park? PR N (1–3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	B. integrifolia	INTI	S	3	A	N		6	N.	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 29 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Sorrento 1:100,000 Nat Map 7821

LOCALITY

Latitude: GD 38 21 45 (1–8) | Longitude: 144 52 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit): 6 (27–31)

Direction from nearest place: E (32–34) (first letter)

Further details of location (1–70):
LO FORESHORE OF PORT PHILLIP BAY BETW
EEN TOOTGAROOK AND ROSEBUD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 3 (1–6)

Altitude Resolution Code: / (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. integrifolia var. integrifolia	INTI	S	3	4	N		6	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000. Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850529. (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 38 21 4 Ø (1–8)
Longitude: 144 52 45 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø7Ø (17–21)
Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP WHITE CLIFFS TRIG (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6·5 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
LOON THE FORESHORE OF PORT PHILLIP B
AY. WEST OF ROSEBUD

Reserve or National Park? PR: N (1–3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

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

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

OB	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
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
OB	B. integrifolia var. integrifolia	INTI	S	3	A	N (Y = yes N = no)		6	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø529 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: GD 38 21 40 (1–7) | Longitude: 145 31 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO FORESHORE OF PORT PHILLIP BAY ROSE BUD NEAR TRUMANS RD CAPE SCHANK RD

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

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B integrifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B integrifolia var integrifolia	INTI	S	3	A	N		6	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

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

Map used and scale Sorrento 1:100,000 NatMap 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850529 (8–13) | Locality No. for day: 6 (14/)

LOCALITY

Latitude: GD38222Ø9 (1–8) | Longitude: 144531Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21/)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)

Direction from nearest place: E (32–34/) (↑ first letter)

Further details of location (1–70/):
LO ROSEBUD CAPE SCHANK ROAD ONE K SOUTH OF THE NEPEAN HIGHWAY

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

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 10 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: xx (16–17)

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

If "x" (= other) recorded for any of above, please specify.
growing in median strip and roadside in suburbs.

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

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

Dominant species at Record Locality: B. integrifolia

BANKSIAS PRESENT

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

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 Naf Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø529 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: GD 38 28 3Ø (1–8) | Longitude: 144 53 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21)

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

Nearest named place: NP PULPIT ROCK (1–26)

Straight line distance from nearest place (km) (last digit): 3 (27–31)

Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
LO CAPE SCHANK ROAD ONE KILOMETRE FRO
M FLINDERS JUNCTION

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP4 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 12Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

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 Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 29 (8–13) | Locality No. for day: 8 (14/)

LOCALITY

Latitude: GD 38 28 45 (1–8) | Longitude: 144 53 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ 7Ø (17–21 /)

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

Nearest named place: NP PULPIT ROCK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2·5 (27–31)

Direction from nearest place: N (32–34 / first letter)

Further details of location (1–70 /):
LO CAPE SCHANK ROAD ONE POINT FIVE K.
FROM FLINDERS ROAD JUNCTION

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

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP4 (4–10)

Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 12Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum.

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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	1 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N. (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø529 (8–13) | Locality No. for day: 9 (14)

Map used and scale: Sorrento 1:100,000 Nat Map 7821

LOCALITY

Latitude: GD 38 29 Ø5 (1–8)
Longitude: 144 53 3Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø7Ø (17–21)
Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP PULPIT ROCK (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: N. (32–34) (first letter)

Further details of location (1–70):
LO CAPE SCHANK ROAD TWO KILOMETRES FR
OM FLINDERS JUNCTION

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Cape Schank Coastal Pk
Reserve number: OP4 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 1ØØ (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: FL (9–10)
Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: LS (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	4 (13–15)	N. (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:

A45

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: Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 3Ø (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 38293Ø (1–8) | Longitude: 144 532Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21 /)

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

Nearest named place: NP PULPIT ROCK. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·5 (27–31)

Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location: LO CAPE SCHANK CAR PARK. (1–70 /)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP4 (4–10)

Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Melaleuca ericifolia

BANKSIAS PRESENT

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

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø530 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 38294Ø (1–8) | Longitude: 144533Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21)

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

Nearest named place: NP PULPIT ROCK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·5 (27–31)

Direction from nearest place: NNE (32–34) (↑ first letter)

Further details of location (1–70):
LO TRACK ABOVE CLIFFS TO MAIN CREEK F
IVE HUNDRED METRES FROM THE CAR PK.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP4 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 1ØØ (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: XX (9–10)

Aspect of Slope (x x x = no slope) (first letter →): (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: (16–17)

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

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

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

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

Dominant species at Record Locality: Level plateau with steep cliffs Melaleuca eric. & Casuarina spicata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	4 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Great variety in height - some large 8m old trees. others espaliered up the cliff face Narrow band of park with cleared farmland north of the park. The same for 85 Ø5 30 sheets 3 & 4



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000. Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 30 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD 38 29 40 (1–8) | Longitude: 144 54 00 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 070 (17–21)

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

Nearest named place: NP PULPIT ROCK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31)

Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LO ONE K EAST OF CAPE SCHANK CAR PARK
ON MAIN CREEK TRACK.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk

Reserve number: OP4 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 100 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: B. integrifolia

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 (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Sorrento 1:100,000 Nat Map 7821

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850530 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 38 29 30 (1–8) | Longitude: 144 54 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø70 (17–21) | Name of Local Authority (Shire etc.): Flinders Shire

Nearest named place: NP PULPIT ROCK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70):
LO ONE POINT FIVE KILOMETRES EAST OF
C SCHANK CAR PARK ON MAIN CK TRACK.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Cape Schank Coastal Pk | Reserve number: OP4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 180 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Leptospermum laevigatum Leucopogon parviflorus

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B integrifolia var. integrifolia.	INTI (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	4 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45

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: Sorrento 1:100,000 Nat Map 782

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 30 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: GD 38 29 2Ø (1–8) | Longitude: 144 54 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ 7Ø (17–21)

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

Nearest named place: NP PULPIT ROCK (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70):
LO ON THE SLOPES BOTH SIDES OF BUREBO
NG CREEK.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Cape Schank Coastal Pk.

Reserve number: OP 4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 5Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: XX (9–10) | Aspect of Slope (x x x = no slope) (first letter): x (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
On both sides of a steep Valley running north South

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

Dominant species at Record Locality: Leptospermum laevigatum.

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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	5 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Nat-Map SORRENTO 1:100,000 7821

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 3Ø (8–13) | Locality No. for day: 16 (14/)

LOCALITY

Latitude: GD 38 21 65 (1–8) | Longitude: 144 45 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ7Ø (17–21 /)

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

Nearest named place: NP WHITE CLIFFS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4.5 (27–31)

Direction from nearest place: W (32–34 / (↑ first letter))

Further details of location (1–70 /):
LOLIFE SAVERS TRACK AT SPRAY POINT CAR PARK

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: CAPE SCHANK COASTAL PARK

Reserve number: OP 4 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 10 (1–6) | Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leptospermum laevigatum Leucopogon parviflora

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	Binteg rifolia var integrifolia	INTI	S	2	F	N		6	1	Large Wattle Bird
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: 3 large trees to 7m numerous suckers and also seedlings planted by National Parks Service

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Nat Map SORRENTO 1:100,000 7821

Observer: R C AsA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 3Ø (8–13) | Locality No. for day: 27 (14)

LOCALITY

Latitude: G D 38 22 15 (1–8) | Longitude: 144 45 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø7Ø (17–21) /

Name of Local Authority (Shire etc.): Ø Flinders Shire

Nearest named place: NP WHITE CLIFFS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: W W (32–34) / (first letter)

Further details of location (1–70 /):
LOLIFESAVER COASTAL TRACK. ONE POINT
FIVE K SOUTH EAST OF HUGHES ROAD

Reserve or National Park? PR: Y (1–3) Y = yes N = no

Reserve/Park Name: CAPE SCHANK COASTAL PARK

Reserve number: OP4 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 15 (1–6)

Altitude Resolution Code: Z (7)

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

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope): (first letter) → xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality: Leucopogon parviflorus

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
OB	B. integrifolia var integrifolia	INTI	S	1	F	N		8	1	Eastern spinebill
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: Three large old trees. They were large and old back in the 1950s.



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 11380
030

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 "Ƶ".

WD30 | 74
VD31 | 74

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: A

Tow SR8604211

Map used and scale: MELWAY 171/13,14. 1:20,000 - plus other data as shown

LOCALITY

GD 36 24 21" Latitude | 144 56 03 Longitude | Locality Resolution code: 1 | Local Authority code: 074 | Name of Local Authority (Shire etc.): Shire of Flinders

NP MAIN RIDGE CFA — Nearest named place | Straight line distance from nearest place (km) (last digit ↓): 3.2 | Direction from nearest place: WSW (↑ first letter)

Further details of location:
LO .7K FROM BROWNS RD ALONG HYSLOPS RD BOTH VERGES FOR .5K NR. CONTINUOS

PR — Reserve or National Park? Y = yes, N = no: N | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

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

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter →): XXX

Surface Soil code: S | Soil Colour code: Y | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
ALT. Varies 117, 110, to 145 over .5K
LANDFORM Undulating GS + SS.
ASPECTS North and South

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: Euc. obliqua. Cassinia spp. Pteridium esculentum, blackberries

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	T	2	F	Y		4		
OB	do	MAR	S	2	F	Y		1.5		
OB	do	MAR	S	2	N	Y		.8		
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Additional remarks for 8604219 also apply here

BANKSIA ATLAS — SIGHT RECORD SHEET

11381 138

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 "2". E on SR 860421

Map used and scale: MELWAY 171/A15,16. 1:20,000-plus other data as shown

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 04 21 | Locality No. for day: B

LOCALITY

Latitude: GD 37 24 37 | Longitude: 144 56 03 | Locality Resolution code: 1 | Local Authority code: 97 | Name of Local Authority (Shire etc.): Shire of Flinders

Nearest named place: NP MAIN RIDGE CFA | Straight line distance from nearest place (km) (last digit ↓): 3.45 | Direction from nearest place: SW

Further details of location: LO 1.2K FROM BROWNS RD ALONG HYSLOPS RD, BOTH VERGES TO LIMESTONE RD (.5K)

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

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

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S | Soil Colour code: B | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
ALT varies 145, 160, 150, 170, 160 over .5K
LANDFORM HT with undulating GRSS.
ASPECTS - Some N + some S.

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: Euc radiata, Bursaria spinosa, Gahnia sieberiana Xanthorrhoea australis

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	T	2	F	Y		3.5		
OB	do	MAR	T	1	B	Y		3		
OB	do	MAR	T	2	N	N		Ø.9		
OB	do	MAR	S	2	N	Y		1.2		
OB										

BS 3 ← Number of Banksia species at this Locality

Additional Remarks: Additional remarks for CHB VI 840219 generally apply here also. Possibly a few less overall a/c a small break in continuity.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C C H B (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 3 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: MELWAY PAGE 159. 50mm = 1 Km
Sorrento 1:100,000

LOCALITY

Latitude: G D 3 8 2 1 1 5 (1–8) | Longitude: 1 4 4 5 7 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21)

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

Nearest named place: N P ARTHURS SEAT (1–26)

Straight line distance from nearest place (km) (last digit): . 2 5 (27–31)

Direction from nearest place: S E (32–34) (first letter)

Further details of location (1–70):
L O SOUTH SIDE VERGE PINDARA RD 150M. E OF PURVES RD.

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 9 5 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: H T (9–10)

Aspect of Slope (x x x = no slope) (first letter): S (11–13)

Surface Soil code: V (14)

Soil Colour code: K (15)

Vegetation Structure code: W L (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalypts (? viminalis) + Wattles. Some boneseed.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	MARGINATA	M A R (3–6)	S (7)	1 (8)	N (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: FROM various sources I have calculated the position of ARTHUR'S SEAT to be close to Lat. 38° 20' and Long. right on 145°. Melway shows AMG co ordinates (ZONE 55). As the other plant in Pindara Rd. further E, varies in some parties, differs another sheet, was made

(4–43)

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".

PLUS MELWAY P 103 D7

Map used and scale QUEENSCLIFF 1551 9 ZONE 7, 1" = 4 miles 1-25,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mo Dy: 86Ø329 | Locality No. for day: B

LOCALITY

Latitude: G D 38Ø949 | Longitude: 145113Ø | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): City of Frankston.

Nearest named place: NP LANGWARRIN RAIL PLATFORM | Straight line distance from nearest place (km) (last digit ↓): .7 | Direction from nearest place: N (first letter)

Further details of location: LO RESERVE, Cr. McCLELLAND Dr. and WILLOW (unmade) ROAD

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: Reserve - unnamed on Melway | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 6Ø | Altitude Resolution Code: 2

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

Surface Soil code: 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) (last digit) –

Dominant species at Record Locality: Dense tangled mass nothing dominant except black berries, bracken and dumped automobiles

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA var.	INTI	T	1	F	Y		13	1	HONEY EATER.
OB	d/o	INTI	T	1	N	Y		1.6		
OB	d/o	INTI	T	1	N	Y		1.5		
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Two patches. Two large trees with widest spread of foliage I ever remember seeing – each 15 m. across, & with thousands of spent cones. Few leaves low down a/c hemmed in. Three young ones struggling for light



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

PLUS MELWAY P103/A6 1:20,000.

Map used and scale QUEENSCLIFF 1559 ZONE 7 1"=4miles.

Observer	State code	Date of Observation Yr	Mo	Dy	Locality No. for day
RC CHB	V I	86	Ø3	29	C

LOCALITY

Latitude: GD 38Ø936 — Longitude: 145 1Ø4Ø — Locality Resolution code: 2 — Local Authority code: Ø72 — Name of Local Authority (Shire etc.): City of Frankston.

Nearest named place: NP HANGWARRIN RAIL PLATFORM — Straight line distance from nearest place (km) (last digit ↓): 1.5 — Direction from nearest place: NW (first letter)

Further details of location: LO 3.5 Km FROM FRANKSTON ON CRANBOURNE RD, TURN STH ALONG PARKVIEW DRIVE.

Reserve or National Park? PR Y (Y = yes, N = no) — Reserve/Park Name: BUNARONG PARK (FLORA & FAUNA RESV) — Reserve number — Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 57 — Altitude Resolution Code: 3

Within 2 km of Coast? N (Y = yes, N = no) — Landform code: HT Ø — Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S — Soil Colour code: 6 — Vegetation Structure code: LS * — Vegetation restricted to road verge? N (Y = yes, N = no)

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

Ø BANKSIAS very scattered found on all slopes of hill. * Vegtn SS toward top of hill.

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

Dominant species at Record Locality: Leptospermum laevigatum, Ac. longifolia, Pteris esculentum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	F	Y		5		
OB	do	MAR	S	1	F	Y		1		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Hill rises an estd. 20-30 m. inside park. The four taller specimens are in large scrub, the eight smaller ones scattered among heath at higher elevation. Area of park .8K x .7K.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", ~~seven as "7"~~, letter i as "I", letter Z as "Z".

Map used and scale: QUEENSCLIFF 153/9 ZONE 7, 1 inch = 1 mile (1:25,000)

Plus Melway P.102/J4

Observer	State code	Date of Observation Yr	Mo	Dy	Locality No. for day
RC CHB	VI	86	Ø3	29	D

LOCALITY

Latitude: GD 38Ø931 Longitude: 145 1Ø3Ø Locality Resolution code: [ ] Local Authority code: Ø72

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP LEAWARRA RAIL STATION

Straight line distance from nearest place (km) (last digit ↓): .75

Direction from nearest place: ENE (↑ first letter)

Further details of location: LO AMONG SCRUB ALONG STREAM NTH. NETBALL COURT EAST SIDE JUBILEE PARK

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: JUBILEE PK (Mainly Recreation Reserve.)

Reserve number: [ ] Reserve class: [ ]

HABITAT

Altitude (m) (last digit ↓): HT 48

Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no)

Landform code: VA

Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: P

Soil Colour code: K

Vegetation Structure code: LS

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) (last digit): [ ]

Dominant species at Record Locality: Leptospermum laevigatum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	C	Y		2.5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Only 1 banksia seen from footpad - it was in dense brush - some 20 m. from the stream

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: E

Map used and scale: QUEENSCLIFF 155/9 ZONE 7 & Melway P.102/C2 (1:20,000)

LOCALITY

Latitude: GD 38Ø840 | Longitude: 145Ø846 | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc): City of Frankston

Nearest named place: NP FRANKSTON RLY STATION | Straight line distance from nearest place (km) (last digit ↓): .6 | Direction from nearest place: WSW (first letter)

Further details of location: LO FORMAL PARK WEST OF KANANOOK CK. BETWEEN PLAYNE AND WELLS ST

PR | Reserve or National Park? Y (Y = yes, N = no) | Reserve/Park Name: FORESHORE PARK | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 3 | Altitude Resolution Code:

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

Surface Soil code: S | Soil Colour code: Y | Vegetation Structure code: GR° | Vegetation restricted to road verge? (Y = yes, N = no):

If "x" (= other) recorded for any of above, please specify: °Grass is a formal mown lawn

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: B integrifolia Coprosma repens (exotic)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v integ	INTI	T	2	B	Y		1Ø		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: This narrow strip 2ØM wide(?) is the continuation northwards for 15ØM. of the Sighting CHBV186Ø3Ø31.



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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø3Ø3 | Locality No. for day: 2

Map used and scale: QUEENSCLIFF 155/9, ZONE 7, 1 inch = 4 miles. Melway 102 B3.

LOCALITY

Latitude: GD 38ØqØØ | Longitude: 145Ø843" | Locality Resolution code: 3 | Local Authority code: Ø72

Name of Local Authority (Shire etc.): City of FRANKSTON

Nearest named place: NP FRANKSTON POST OFFICE

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

Direction from nearest place: SW

Further details of location: LO FROM MOUTH KANANOOK CRK FOR 400M PARALLEL WITH BEACH WEST OF HIWAY

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: FORESHORE PARK

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit): HT 4

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) XXX

Surface Soil code: S

Soil Colour code: Y

Vegetation Structure code: LS ⊗

Vegetation restricted to road verge? N (Y = yes, N = no)

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

⊗ About 66% semi-natural, rest is lawns - some marram grass

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: Banksia mulg. Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v integ	INT1	T	2	B	Y		12	1	WATTLE BIRDS
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Most had a few flowers in full bloom, some old fruiting cones.



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 049

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".

WD02-65
Vol1-65

Map used and sc... QUEENSCLIFF 155/9, ZONE 7, 1 INCH = 4 MILES (1:253,440) & MELWAYS P.102 (D/3)

Observer: RC CAB | State code: VI | Date of Observation Yr Mth Dy: 86Ø3Ø3 | Locality No. for day: 3

LOCALITY

Latitude: GD 38Ø925 | Longitude: 145Ø9ØØ | Locality Resolution code: 3 | Local Authority code: Ø72

Name of Local Authority (Shire etc.): City of FRANKSTON.

Nearest named place: NP FRANKSTON RAILWAY STAT'N

Straight line distance from nearest place (km) (last digit): .8

Direction from nearest place: SSW (first letter)

Further details of location:
LO NEAR CR. BAXTER AND PARK ST IN BEAUTY PARK, NORTH OF CROQUET COURTS.

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: BEAUTY PARK

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit): HT 30

Altitude Resolution Code: 3

Within 2 km of Coast? Y (Y = yes, N = no)

Landform code: GS

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

Surface Soil code: S

Soil Colour code: G

Vegetation Structure code: CF

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) (last digit)

Dominant species at Record Locality: Open parkland

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	INTEGRIFOLIA, var integ	INTI	T	1	B	Y		16		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: I was told this single tree would be removed when the proposed outdoor concert Auditorium is built.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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

1"=4miles

Map used and scale: QUEENSCLIFFE 155/9, ZONE 7, 4 MELWAY 102, C2/B3.

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86Ø3Ø3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 Ø8 45 (1–8) | Longitude: 145 Ø8 46" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø72 (17–21)

Name of Local Authority (Shire etc.): CITY of FRANKSTON

Nearest named place: NP FRANKSTON POST OFFICE (1–26)

Straight line distance from nearest place (km) (last digit ↓): •6 (27–31)

Direction from nearest place: WSW (32–34) (↑ first letter)

Further details of location: LO FORMAL PARKLAND FROM OPP. PLAYNE ST FOOT BRIDGE TO MOUTH KANANOOK CREEK. (1–70)

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no)

Reserve/Park Name: FORESHORE PARK

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 3 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (7) (Y = yes, N = no)

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: Y (15) | Vegetation Structure code: GR© (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
© FORMAL MOWN LAWN

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: Banksia integ. Coprosma repens (recorded)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA v. integ	INTI (3–6)	T (7)	2 (8)	B (9)	Y (10)	(11–12)	1Ø (13–15)	1 (16–18)	WATTLE BIRD (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Strip 350M. North to South.
MOST TREES HAD SOME FLOWERS IN FULL BLOOM.
Some old cones open.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: F

Map used and scale: QUEENSCLIFF 155/9 Zone 7. and 1" = 4miles. Melway 99 D2 & 3 (1:25,000)

LOCALITY

Latitude: GD 38Ø6Ø7 | Longitude: 145Ø9ØØ | Locality Resolution code: 2 | Local Authority code: ØØ72 | Name of Local Authority (Shire etc.): City of FRANKSTON. (Seaford foreshore committee)

Nearest named place: NP SEAFORD RLY STATION | Straight line distance from nearest place (km) (last digit ↓): .2 | Direction from nearest place: W (first letter)

Further details of location: LO BETWEEN NEPEAN HWY & SEA, Nth of CAR PARK OPP. STATION STREET FOR .4M

PR | Reserve or National Park? Y (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESERVE | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 2 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter):

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
XX Landform SANDY STRIP BEHIND BEACH with low central dune (4M. aet) running Nth-Sth

Signs of Fire? Y (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month): 3 (last digit)

Dominant species at Record Locality: Leptospermum laevigatum, Coprosma repens.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v. integ.	INTI	T	2	C	N	K	17		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: This and following S.R.S to CHBV186Ø329J cover CHBV186Ø193 in greater detail, including fire damage, as above, shortly after the latter was submitted. Virtually no rain has fallen since to stimulate revival. A few trees escaped the flames.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 052

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".

W002-67
V511-67

Map used and scale QUEENSCLIFF 155/9 Zone 7 1" = 4 miles. also MELWAY P99/D1+2 (1:20,000)

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: G

LOCALITY

Latitude: GD 38Ø6ØØ | Longitude: 145Ø9ØØ | Locality Resolution code: 2 | Local Authority code: ØØ72 (City of Frankston. (Seafield Foreshore bow)

Nearest named place: NP SEAFORD RAILWAY STATION | Straight line distance from nearest place (km) (last digit ↓): .5 | Direction from nearest place: NW

Further details of location: LO .5Km N. BETWEEN HIGHWAY AND SEA TO POINT OPP. WYATT STREET

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESV. | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 2 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
XX Low dune 4M alt N-S along centre of strip

Signs of Fire? 1 (Y = yes, N = no) NOT keyed. | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit)

Dominant species at Record Locality: Leptospermum laevigatum, Coprosma repens (NOT 'media as previously reported)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA V.INT	INTI	T	3	F	Y		13		
OB	do do	INTI	T	1	N	Y		4		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Unaffected by fire which did not extend North of prev. sighting

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: QUEENSCLIFF 1549 ZONE 7, 1" = 4 miles. PLUS MELWAY P99 D1 (1:20,000)

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86 03 29 | Locality No. for day: A

LOCALITY

Latitude: GD 38 05 45 | Longitude: 145 09 03 | Locality Resolution code: 2 | Local Authority code: 072

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP SEAFORD RAILWAY STATION

Straight line distance from nearest place (km) (last digit): 1

Direction from nearest place (first letter): N

Further details of location: LO SHORT WYATT STREET OFF HIGHWAY IS A TRACK WINDING BETWEEN BANKSIAS

Reserve or National Park? PR N (Y = yes, N = no)

Reserve/Park Name: —

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit): HT 4

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): XXX

Surface Soil code: S

Soil Colour code: G

Vegetation Structure code: CF

Vegetation restricted to road verge? Y (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) (last digit)

Dominant species at Record Locality: BANKSIAS —

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA var int	INTI	T	1	F	Y		10		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale QUEENSCLIFF 155/9, ZONE 7 plus 1" = 4 miles (1:24,000) MELWAYS Pg7/D12 Pg9/D1

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: I

LOCALITY

Latitude: GD 38Ø545 | Longitude: 145Ø9ØØ | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): CITY OF FRANKSTON (Seaford Foreshore Committee)

Nearest named place: NP SEAFORD RAILWAY STATION | Straight line distance from nearest place (km) (last digit): 1 | Direction from nearest place: NNW

Further details of location: LO BETWEEN NEPEAN HWY & SEA - NORTH FOR .5K TO Point OPP HWY STREET NO. 46.

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESV. | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 2 | 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): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
XX Low Dune, 4m. Alt, N/S along centre of strip.

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: Leptospermum laevigatum. Coprosma repens

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	INTEGRIFOLIA v. int.	INTI	T	3	F	Y		13		
OB	do	INTI	T	2	N	Y		4		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: The young ones appear to be natural seedling regrowth, assisted by protective program of Seaford Foreshore Committee.

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".

Observer: RC CHB | State code: V1 | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: J

Map used and ID: QUEENSCLIFF 155/9 ZONE 7, 1"=4miles PLUS MELWAY P97/DIØ+11 (1:2Ø,ØØØ)

LOCALITY

Latitude: GD 38Ø53Ø | Longitude: 145Ø857 | Locality Resolution code: 3 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): City of FRANKSTON (Foreshore Committee)

Nearest named place: NP SEAFORD RAILWAY STATION | Straight line distance from nearest place (km) (last digit ↓): 1·5 | Direction from nearest place: NNW

Further details of location: LO BETWEEN NEPEAN HWY & SEA TO NORTH EXTREMITY OF KEAST PARK

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESERVE KEAST PARK | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 2 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | Vegetation restricted to road verge? N (Y = yes, N = no)

If "X" (= other) recorded for any of above, please specify: XX Sandy N-S Centre Strip reducing from 4M to NIL at Keast Park

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: Leptospermum laevigatum, Coprosma repens.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v integ	INT1	T	3	F	Y		13		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: This sighting actually covers ·65K but there are only a few Banksias in the last ·2K as Keast Park contains a games oval and Bowling Club.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: K

Map used and scale: QUEENSCLIFF 1559 ZONE 7, 1" = 4 miles PLUS MELWAY Pg 7/Dg H4 (1:20,000)

LOCALITY

Latitude: GD 38Ø512 | Longitude: 145Ø858 | Locality Resolution code: 2 | Local Authority code: ØØ72

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP CARRUM RAILWAY STATION | Straight line distance from nearest place (km) (last digit ↓): 1.2 | Direction from nearest place: SSE (first letter)

Further details of location: LO NARROW TRIANGULAR STRIP BETWEEN RD AND HOUSES .5K NTH OF HOUSE NO. 12.

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 4 | Altitude Resolution Code: 2

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

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | Vegetation restricted to road verge? N⊗ (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
⊗ Most on verge but a few in private homes.

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: Leptospermum laevigatum

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA Vinti.	INTI	T	3	F	Y		10		
OB	d.o		T	2	N	Y		4		
OB	fruited									
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Strip, 20m. wide at start (№ 12), narrows, but opens out near EEL RACE Rd. Rail Crossing. Several on road/rail fence line beyond this point, may be outside the .5K limit.

A45



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 (name/no.) QUEENSCLIFF 155/9 ZONE 47, 1" = 4 miles PLUS MELWAY. 94/D8+9 (1:25 000)

Observer: RC CAB | State code: VI | Date of Observation Yr Mo Dy: 86 Ø3 29 | Locality No. for day: L

LOCALITY

Latitude: G D 38 Ø5 ØØ | Longitude: 145 Ø8 54" | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: N P CARRUM RAILWAY STATION | Straight line distance from nearest place (km) (last digit ↓): .3 | Direction from nearest place: S (first letter)

Further details of location: L O (N Nth 7 HOMES ON WEST SIDE OF HIGHWAY + Sth OF PROGRESS AVE

P R Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): H T 3 | Altitude Resolution Code: 2

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: CF | 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) (last digit)

Dominant species at Record Locality: Private house gardens

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA vint.	INTI	T	1	F	Y		1Ø		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Obviously original trees left.

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".

RC (1–2) Observer: CHB (3–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 86 Ø5 21 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: WESTERN PORT, R652; 7921; 1 AAS. (1-100,000)

LOCALITY

Latitude: GD 38 Ø5 35 (1–8) | Longitude: 145 Ø8 17 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 72 (17–21 /)

Name of Local Authority (Shire etc.): City of FRANKSTON.

Nearest named place: NP CARRUM RLY STN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.8 (27–31)

Direction from nearest place: SE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO 50M. NTH. EXTREME EAST END CLOVELEY PDE, NEWLY PLOUGHED GRND. W.OF. SCHOOL

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: ? *

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 4 (1–5) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? (6): Y Y = yes N = no

Landform code (9–10): FL

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

Surface Soil code (14): S

Soil Colour code (15): G

Vegetation Structure code (16–17): CF

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

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

Signs of Fire? (19): N Y = yes N = no

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

Dominant species at Record Locality: NIL.

BANKSIAS PRESENT

OB (1–2)	Name (3–6)	Species code (7)	Shrub (S) or Tree (T) (8)	Population code (9)	Flower code (10)	New Shoot growth? (11) Y = yes N = no	Response to fire code (12–13)	Average Height (metres) (last digit ↓) (14–16)	Pollinator code (17–19)	Specify Name of Pollinator if Known (20–22 /)
OB	INTEGRIFOLIA v. integ	INT	T	1	F	Y		10		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: *Could be park/pathway access to school from newly developing estate to North.
FOUR trees spared from clearing, 2 could be on an unfenced house block. One, with seven trunks, 15 cm. dia. arising from the roots could almost by definition be a shrub but it has



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".

RC (1 2) | Observer (3 4 5): CHB | State code (6 7): VI | Date of Observation Yr Mn Dy (8 9 10 11 12 13): 86Ø521 | Locality No. for day (14): 8

Map used and scale: WESTERN PORT; R652: 7921 : 1:AAS (1:100,000)

LOCALITY

Latitude (GD 1 2 3 4 5 6 7 8): 38Ø542
Longitude (9 10 11 12 13 14 15): 145Ø757
Locality Resolution code (16): 1
Local Authority code (17 18 19 20 21 /): ØØ72
Name of Local Authority (Shire etc.): City of FRANKSTON

Nearest named place (NP 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): CARRUM RLY. STN.
Straight line distance from nearest place (km) (last digit ↓) (27 28 29 30 /): 1.7
Direction from nearest place (32 33 34 / (↑ first letter)): SSE

Further details of location (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 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 /):
LO STRIP .5K FROM RAILWAY PDE, EAST TO SEAFORD NTH PRIMARY SCHOOL

Reserve or National Park? (PR 1 2): Y (Y = yes, N = no)
Reserve/Park Name (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 /): ARMSTRONG RESERVE
Reserve number (4 5 6 7 8 9 10):
Reserve class (11 /):

HABITAT

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

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

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

Dominant species at Record Locality:
BANKSIA integrifolia varint.

BANKSIAS PRESENT

	Name (1 2)	Species code (3 4 5 6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11 12)	Average Height (metres) (last digit ↓) (13 14 15)	Pollinator code (16 17 18)	Specify Name of Pollinator if Known (19 20 21 /)
OB	INTEGRIFOLIA v.integ	INTI	T	2	F	Y		1.5		
OB	do	INTI	T	2	F	Y		.5		
OB	~~do~~	~~INTI~~	T	2	F	Y		8		
OB	~~do~~	~~INTI~~	T	2	F	Y		6		
OB	~~do~~	~~INTI~~	T	2	F	Y		4		

BS (1 2 3): 2 ← Number of Banksia species at this Locality

Additional Remarks (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 /):
Close to 100 Banksias, in all, in the Reserve.
Minor undulations may possibly be due to Sand extraction over 100 years ago. Much of Melbn. building sand came from Seaford North area.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC006

227

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".

WD30-69
V029

Map used and scale: WESTERN PORT; R652; 7921; 1:AAS (1:100,000)

Observer: RC CHB | State code: V1 | Date of Observation Yr Mn Dy: 86Ø521 | Locality No. for day: 9

LOCALITY

Latitude: GD 38Ø529 | Longitude: 145Ø745 | Locality Resolution code: 1 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): CITY OF FRANKSTON

Nearest named place: NP CARRUM RLY. STN. | Straight line distance from nearest place (km) (last digit ↓): 1.4 | Direction from nearest place: SSE (↑ first letter)

Further details of location: LO THREE SEPARATE AREAS IN VICINITY OF CORNER RAILWAY PDE, COOLIBAR AVE.

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 4 | 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 →): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: CF | 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) (last digit)

Dominant species at Record Locality: Banksia integrifolia, leptospermum laevigatum in Nth Park unnamed

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA Vinteg.	INTI	T	1	F	Y		1.7		
OB	~~do~~	INTI	T	2	F	Y		1.7		
OB	~~do~~	INTI	T	1	F	Y		1.2		
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

The three areas (a) Vacant block of land appr. 25m. x 50m. running between Railway Pde. & parallel unnamed road/lane - a southern extension of Larool Cr. between Coolibar & Cloveley Sts. Not shown on Melway 97 E11, the southern section is sealed, the northern forming (b) grassy areas, low shrubs and 10 lge banksias and (c) 3 banksias in a more formal but unnamed reserve at the corner of Rly. Par., Coolibar and Larool Cr. Most houses facing the Parade also have

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: M

Map used and scale: QUEENSCLIFF 155/9 ZONE 7, 1"=4miles PLUS MELWAY P97/C9 (1:20 000)

LOCALITY

Latitude: GD 38Ø5Ø5 | Longitude: 145Ø854 | Locality Resolution code: 2 | Local Authority code: ØØ72

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP CARRUM RAILWAY STATION | Straight line distance from nearest place (km) (last digit): .7 | Direction from nearest place: S

Further details of location: LO LOW DUNE AT BACK OF BEACH about .5 Km NORTH KEAST PARK

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 2 | Altitude Resolution Code: 2

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

Surface Soil code: S | Soil Colour code: Y | Vegetation Structure code: GR | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: XX Low ~~beach~~ dune at back of beach.

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

Dominant species/Record Locality: Marram Grass.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA vint.	INT I	T	i	N	N		12		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: ONLY 2 TREES FROM KEAST PARK TO PATTERSON R INDICATING HOW LACK OF FORESHORE RESERVE HAS DECIMATED BANKSIAS — AND TEA-TREES.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø 329 | Locality No. for day: N

Map used and scale: QUEENSCLIFF 155/9 ZONE 7, 1"=4miles PLUS MELWAY P97/C7, (1:20,000)

LOCALITY

Latitude: 38 Ø5 ØØ (GD 38 Ø4 86)
Longitude: 145 Ø8 5Ø
Locality Resolution code: 4 2
Local Authority code: Ø72
Name of Local Authority (Shire etc.): City of FRANKSTON.

Nearest named place (NP): CARRUM RAILWAY STATION
Straight line distance from nearest place (km) (last digit ↓): .25
Direction from nearest place: NNW (first letter)

Further details of location (LO): SMALL PARK BETWEEN BEACH AND HIGH-WAY OVERLOOKING PATTERSON R. MOUTH.

Reserve or National Park? (PR): Y (Y = yes, N = no)
Reserve/Park Name: UNNAMED
Reserve number:
Reserve class:

HABITAT

Altitude (m) (last digit ↓) (HT): 6
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): N
Surface Soil code: S
Soil Colour code: Y
Vegetation Structure code: CF
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) (last digit):

Dominant species at Record Locality:
Mown Grass.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA vint	INTI	T	I	F	Y		8		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Single tree. - 60 years ago there were about 1 dozen banksias in this vicinity. This makes a total of 572 B. integ. seen along highway between Seaford (Station St) and Patterson R.

BANKSIA ATLAS — SIGHT RECORD SHEET

10665.

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø3 Ø3 | Locality No. for day: 4.

Map used and scale: QUEENSCLIFF, 155/9, ZONE 7, 1" = 4 miles (1:253,440) & MELWAYS P 102, (F5)

LOCALITY

Latitude: GD 38 Ø9 35 | Longitude: 148 Ø9 12 | Locality Resolution code: 3 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): CITY OF FRANKSTON

Nearest named place: NP FRANKSTON RLY STN | Straight line distance from nearest place (km) (last digit ↓): 1.8 | Direction from nearest place: SSE (first letter)

Further details of location: LO ON FOOTPATH OUTSIDE GATE S/E CORNER PENTLAND BOTANIC GDNS-WILLIAMS

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 5Ø | Altitude Resolution Code: 3

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: XX | Aspect of Slope (x x x = no slope) (first letter):

Surface Soil code: L | Soil Colour code: G | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

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

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: —

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	F	Y		3	1	WATTLE BIRDS
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: TWO STEMS COMING FROM GROUND VERY CLOSE TOGETHER (10CM). CURATOR advised me the Shrub was present before Gardens were established.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø3 Ø3 | Locality No. for day: 5

Map used and scale: QUEENSCLIFF, 155/9, ZONE 7, 1" = 4miles. (1:253,440) & MELWAY, Page 102, (D3, E3)

LOCALITY

Latitude: GD 38 Ø9 ØØ | Longitude: 145 Ø9 Ø2 | Locality Resolution code: 3 | Local Authority code: Ø72

Name of Local Authority (Shire etc.): STATE TRANBOORT AUTHORITY city of Frankston

Nearest named place: NP FRANKSTON RLY STN | Straight line distance from nearest place (km) (last digit ↓): .4 | Direction from nearest place: S

Further details of location: LO LINING BOTH SIDES RAILWAY CUTTING S/E FROM CRANBOURNE RD BGE. FOR .5K

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 22 * | 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 →): XXX

Surface Soil code: S | Soil Colour code: X | Vegetation Structure code: WL Ø | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
ASPECT - Every direction - line Curves to the Sth East. X GREY/YELLOW. Ø WL remnant.

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

Dominant species at Record Locality: Banksia integ. Leptospermum laevigatum; Acacia longifolia (v. sophorae)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v. integ	INTI	T	3	F	Y		9	1	WATTLE BIRD
OB	do									
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: * Line rises from 17M to 27M above sea level (V.R. Grade Book) in this 500M; in addition Banksias grow high and low on the sides of railway cutting
Ø Many more buds, last yrs spent flowers + fruiting cones



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale 7921 Western Port 1:100 000 Natmap

Observer: R C B M F (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 Ø 7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 8° 2 3' Ø Ø" (1–8) | Longitude: 1 4 5° 1 7' 2 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 1 3 (17–21) | Name of Local Authority (Shire etc.): French Island Unincorporated

Nearest named place: N P TANKERTON JETTY (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 0 5 (27–31) | Direction from nearest place (↑ first letter): E (32–34)

Further details of location: L O NORTH SIDE OF TANKERTON RD (1–36)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): W (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Bracken, Titree (Leptospermum juniperinum)

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	2	F	N		2 · 5	1	New Holland Honeyeater
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCBMF (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86Ø6Ø7 (8–13) | Locality No. for day: 2 (14)

Map used and scale: 7921 Western Port 1:100 000 Natmap

LOCALITY

Latitude: GD 38 2Ø 2Ø (1–8) | Longitude: 145 24 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 213 (17–21) /

Name of Local Authority (Shire etc.): French Island Unincorporated

Nearest named place: NP FREEMANS POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)

Direction from nearest place: NNW (32–34) / (↑ first letter)

Further details of location (1–70):
LOIKM S OF CAUSEWAY RD AND 3KM E OF CAUSEWAY RD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: French Island National Park

Reserve number: OP31 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 98 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: HT (9–10)

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

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalypts & Hakea Sericea

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
OB (1–2)	B spinulosa	SPIU	S	2	F	N		2·5		
OB (1–2)	B marginata	MAR	S	2	F	N		1·5		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: Location is at highest point of island

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC BMF (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 Ø6 Ø8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: 7921 Western Port 1:100 000 Natmap

LOCALITY

Latitude: GD 38 Ø4 Ø (1–8) | Longitude: 145 16 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 213 (17–21) | Name of Local Authority (Shire etc.): French Island unincorporated

Nearest named place: NP FAIRHAVEN (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø.5 (27–31) | Direction from nearest place: S (32–34)

Further details of location: LOAT SHORELINE (1–70)

Reserve or National Park? PR: Y (1–3) Y = yes, N = no | Reserve/Park Name: French Island National Park | Reserve number: OP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 2 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes, N = no | Landform code: XX (9–10) | Aspect of Slope (x x x = no slope) (first letter): W (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes, N = no

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

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

Dominant species at Record Locality:
Pigface and rushes
Leptospermum laevigatum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes, N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B Integrifolia	INTI (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	8 (13–15)	1 (16–18)	Red Wattle Bird (19–21)
OB (1–2)	B Marginata	MAR (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	1.5 (13–15)	1 (16–18)	New Holland Honeyeater (19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
B. Marginata kept low by sea winds
Both Banksias within 20~~0~~ metres of shoreline



BANKSIA ATLAS — SIGHT RECORD SHEET

Recording from The 1970s September

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

Map used and scale Queensdliffe 1:250,000 SJ55-9.

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Mn Dy: 7009 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 21 45 (1–8) | Longitude: 145 26 09 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 213 (17–21)

Name of Local Authority (Shire etc.): French Island Unincorporated

Nearest named place: NP MCLEOD PRISON (1–26)

Straight line distance from nearest place (km) (last digit): 1 (27–31)

Direction from nearest place: NW (32–34) (first letter)

Further details of location: LO VEAR ROAD FROM TANKERTON TO FREEMANS POINT. (1–70)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 50 (1–6)

Altitude Resolution Code: 3 (7)

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

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope): (first letter) XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: XX (16–17)

Vegetation restricted to road verge? ☐ (18) (Y = yes, N = no)

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: Eucalyptus spp

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. spinulosa var cunninghamii	SPIU	S	3	F	Y		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

A. for Steel-A September 1970

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 7 Ø Ø 9 (8–13) | Locality No. for day: 2 (14)

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: Queenscliffe 1:250,000 SJ55-9

LOCALITY

Latitude: G D 38 21 50 (1–8) | Longitude: 145 27 20 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 213 (17–21)

Name of Local Authority (Shire etc.): French Island Unincorporated

Nearest named place: N P MCLEOD PRISON (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: NE (32–34)

Further details of location: LOSNAMP HEATH EAST OF PRISON (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 20 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure: SS (16–17) | Vegetation restricted to road verge? ☐ (18) Y = yes N = no

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

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

Dominant species at Record Locality: Heath spp.

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 (1–2)	B spinulosa var cunninghamii	SPIU (3–6)	S (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Map used and scale TOOLERN 1:25,000 (PHOTOSTAT OF PART INC Lat+Long)

Observer: RC CHB (1–5) | State code: V I (6–7) | 8 5 12 Ø Ø (8–13) | / (14)

LOCALITY

Latitude: G D 37 33 37 (1–8)
Longitude: 144 31 38 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: Ø 75 (17–21)
Name of Local Authority (Shire etc.): FOREST COMMSN OF VICT Gisborne
Nearest named place: NP GISBORNE POST OFFICE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.6 (27–31)
Direction from nearest place: SSW (32–34) (first letter)
Further details of location: LO ALONG SUGARLOAF TRACK 5.4 KM FROM McCONNELL RD: 875M. N. MT SUGARLOAF. (1–70)
Reserve or National Park? PR X (1–3) Y = yes N = no
Reserve/Park Name: WOMBAT STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 400 (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: HT (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: G (14)
Soil Colour code: Y (15)
Vegetation Structure code: FT (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: HAKEA Sericea. XANTHORRHOEA, australis. Ecc Sieberi (SILVERTOP)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Marginata	MAR (3–6)	S (7)	1 (8)	N (9)	N (10)	(11–12)	.3 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 12 08 (8–13) | Locality No. for day: 2 (14)

Map used and scale TOOLERN, 1:25,000 (PHOTOSTAT OF PART ONLY Inc. Lat+Long)

LOCALITY

Latitude: G D 37 32 22 (1–8) | Longitude: 144 33 12 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 7 5 (17–21) | Name of Local Authority (Shire etc.): FOREST COMMSN of VICTORIA Gisborne Shire

Nearest named place: NP GISBORNE POST OFFICE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6.6 (27–31) | Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO ALONG SUGARLOAF TRACK .8Km. FROM McCONNELL RD. OFF GISBORNE RD. (1–70)

Reserve or National Park? PR ☒ (1–3) Y = yes N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 460 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: G (14) | Soil Colour code: Y (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 6Ø (last digit) (20–21)

Dominant species at Record Locality: HAKEA sericea, XANTHORRHOEA australis, EUC. cephalocarpa (SILVER LEAF STRINGY BARK)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	2 (8)	N (9)	(10)	L (11–12)	.3 (13–15)	(16–18)	(19–21)
OB	MARGINATA	MAR	S	1	N			1		
OB	MARGINATA	MAR	S	1	N		S			
OB										
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: V | Date of Observation Yr Mn Dy: 85 12 10 | Locality No. for day: 1

Map used and scale: VicMAP. RIDDELLS CREEK, 1:25,000, F823-3-2.

LOCALITY

Latitude: G D 37 25 44 | Longitude: 144 38 17 | Locality Resolution code: 1 | Local Authority code: Ø75

Name of Local Authority (Shire etc.): SHIRE OF GISBORNE

Nearest named place: NP RIDDELLS CREEK TOWNSHIP | Straight line distance from nearest place (km) (last digit ↓): 5.3 | Direction from nearest place: NW (first letter)

Further details of location: LO NORTHERN SLOPES MT. ROBERTSON ABOUT 200M. FROM SUMMIT

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 650 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: R | Soil Colour code: Y | Vegetation Structure code: FT | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Although on Mountain Top banksias are on gentle slope, Nth aspect.

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: HAKEA sericea. XANTHORRHOEA australis. Euc. radiata.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: 6 plants almost prostrate.

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 851029 | Locality No. for day: 1

Map used and scale: TOOLERN 1:25,000

LOCALITY

Latitude: G D 37 30 30 | Longitude: 144 33 00 | Locality Resolution code: 2 | Local Authority code: 075

Name of Local Authority (Shire etc.): ~~Gisborne~~ State Forest Commsn of Vic (Dept Conservation, etc)

Nearest named place: NP GISBORNE, | Straight line distance from nearest place (km) (last digit): 7.5 | Direction from nearest place: SW (first letter)

Further details of location: LO BUSH TRACK OFF HOBBS ROAD 3KM DUE EAST OF MT LITTLE BULLENGAROOK.

Reserve or National Park? PR: Y = yes, N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 48Ø | 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): E

Surface Soil code: C | Soil Colour code: Y | 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) (last digit)

Dominant species at Record Locality: ~~Eucalyptus~~ Acacia oxycedrus, Hakea sericea, Xanthorrhoea australis

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	2	A	Y		1.8		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: About 12 plants scattered both sides of track for first .2 km. Undoubtedly others further in bush. * Several flowers in full bloom

BANKSIA ATLAS — SIGHT RECORD SHEET

017 WD26-66 V30-65

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 85 10 29 | Locality No. for day: 2

Map used and scale: TOOLERN 1:25,000.

LOCALITY

Latitude: GD 37 30 30 | Longitude: 144 32 40 | Locality Resolution code: 2 | Local Authority code: Ø75

Name of Local Authority (Shire etc.): STATE FOREST COMM of Vic (Dept Cons, N.P. Forests) etc

Straight line distance from nearest place (km) (last digit): 8 | Direction from nearest place: SW (first letter)

Nearest named place: NP GISBORNE

Further details of location: LO STEEP GULLY OFF TRACK .5KM FROM HOBBS RD

Reserve or National Park? PR: Y = yes, N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 460 | Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: SS | Aspect of Slope (x x x = no slope) (first letter): NW

Surface Soil code: C | Soil Colour code: W | 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. (Ø = less than 1 month) (last digit): 32

Dominant species at Record Locality: E. Radiata, Acacia Oxycedrus, Hakea Sericea, (Xanthorrhoeae in wet gully, dead (die back)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	N	N		Ø.7		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: At least two confusing side-tracks to be avoided. Mostly low scrambling shrubs max 1.2M, may not have been affected by fire which was a ground fire in some places - also damp gully.



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 "Ƶ".

Observer: RC CHB (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 85 10 29 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: TOOLERN 1:25,000

LOCALITY

Latitude: G D 37 30 24 (1–8) | Longitude: 144 32 20 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 75 (17–21) /

Name of Local Authority (Shire etc.): FOREST Comm. Vic. (Dept Conserv. etc) Gisborne

Nearest named place: NP GISBORNE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8·2 (27–31) | Direction from nearest place: SW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO RIDGE TOP EN ROUTE TO INSPECT REPORTED STAND AT LOCATION NO. 4.

Reserve or National Park? PR (1–2) | ☐ (13) Y = yes N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 445 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: R (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: E. Radiata, Acacia oxycedrus, HAKEA sericea, a few XANTHORRHOEAE (grass tr.)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	1 (8)	N (9)	Y (10)	(11–12)	1·5 (13–15)	(16–18)	(19–21) /
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Six scattered along ridge.

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".

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 85 10 29 | Locality No. for day: 4

Map used and scale: TOOLERN 1:25,000.

LOCALITY

Latitude: GD 37 30 20 | Longitude: 144 32 10 | Locality Resolution code: 2 | Local Authority code: 075

Name of Locality (suburb, town etc.): ~~Gisborne~~ FOREST Commissn Vic (Dept. Conservation etc.)

Nearest named place: NP GISBORNE | Straight line distance from nearest place (km) (last digit ↓): 8.4 | Direction from nearest place: SW (first letter)

Further details of location: LO FLATISH SPUR OVERLOOKING HEADWATER S PYRITES CK 1.75KM E. OF LIT. B'G'RK

Reserve or National Park? PR ☐ Y = yes N = no | Reserve/Park Name: WOMBAT STATE FORE ST. | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 430 | Altitude Resolution Code: 1

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

Surface Soil code: R | Soil Colour code: W | Vegetation Structure code: WL | Vegetation restricted to road verge? N (Y = yes N = no)

If "x" (= other) recorded for any of above, please specify,
Quartz stones, sedimentary rocks with quartz strata.

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: EUC. Radiata
AC. Oxycedrus, HAKEA sericea.
Xanthorrhoeae australis.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Some still flowering, most finished, some new flower spikes, 7 cm tall by 1-1.5 cm diameter, and smaller, most with old fruiting cones. Heights from 30cm to 4m, most about 3m. Average 2m. would be misleading. Best stand seen all day. V. healthy.

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".

Observer: RC CHB | State code: V I | Date of Observation Yr Mn Dy: 85 10 29 | Locality No. for day: 6

Map used and scale: TOOLERN, 1:25,000

LOCALITY

Latitude: G D 37 30 40 | Longitude: 144 32 50 | Locality Resolution code: 2 | Local Authority code: Ø 75 | Name of Local Authority (Shire etc.): Forest Comms (Gippsland Tc Dept Conservation dc)

Ngearest named place: N P GISBORNE | Straight line distance from nearest place (km) (last digit): 7.9 | Direction from nearest place: S W (first letter)

Further details of location:
L O ALONG TRACK FROM HOBBS RD .25KM GO SOUTH ON RIDGE ABOUT .2KM

Reserve or National Park? P R: Y (Y = yes, N = no) | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): H T 5 1 Ø | Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: H T | Aspect of Slope (x x x = no slope) (first letter): X X X

Surface Soil code: G | Soil Colour code: B | 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? N (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit):

Dominant species at Record Locality: Euc radiata, Hakea sericea, Ac. paradoxa, Xanthorrhoea c., Ac. oxycedrus

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B MARGINATA.	MAR	S	2	C	Y		1.5		
O B									
O B									
O B									
O B									

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: Shrubs either side and at end of track along spur.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale TOOLERN 1:25,000

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø Ø29 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: G D 37 30 33 (1–8) | Longitude: 144 32 47 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 7 5 (17–21)

Name of Local Authority (Shire etc.): GISBORNE FOREST COMMISN VIC. (Dept conserv. etc)

Nearest named place: NP GISBORNE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7.8 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LO NE OF JCT OF TRACK EX HOBBS Rd AND
TRACK LDG TO LOCALITY 6.

Reserve or National Park? PR (1–2): Y (3) = yes, N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 500 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes, N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): ENE (11–13)

Surface Soil code: R (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes, N = no

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

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

Dominant species at Record Locality: EUC RADIATA, HAKEA sericea, Ac oxycedrus, XANTHORRHOEAE australis

BANKSIAS PRESENT

OB (1–2)	Name (3–6)	Species code	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	MARGINATA,	MAR	S	3	A	Y		3		
OB										
OB										
OB										
OB										

BS (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Some up to 4m SOME few still with good flowers.

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".

Observer: RCCHB | State code: VI | Date of Observation Yr Mn Dy: 85 10 29 | Locality No. for day: 8

Map used and scale: ASHBOURNE 1:25,000

LOCALITY

Latitude: GD 37 29 35 | Longitude: 144 27 30.Ø | Locality Resolution code: 2 | Local Authority code: 075

Name of Local Authority (Shire etc.): ~~GS~~ FOREST COMM of VIC. (Dept Conservation etc)

Nearest named place: NP BULLENGAROOK EAST RD JCT | Straight line distance from nearest place (km) (last digit ↓): 4.75 | Direction from nearest place: W (first letter)

Further details of location:
LO FROM BACCHUS MARSH RD TAKE CARROLS
LANE THEN FIRTH RD 3.5KM, LOOK STH

Reserve or National Park? PR: Y = yes, N = no | Reserve/Park Name: WOMBAT STATE FOREST | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 630 | Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: FT | 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): 32 (last digit)

Dominant species at Record Locality: Euc. spp? obliqua.
Olearia spp, GOODENIA ovata, pteridium esculentum.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: No sign of fire although area had a ground fire in Feb 83 (ASH WEDNESDAY). One dead plant 3.5m. still had brown, unburnt leaves in upper parts. Between here and sighting No 9 occasional small marginatas were seen but main concentrations were on the Knolls.

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 ASHBOURNE 1:25,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 85 10 29 | Locality No. for day: 9

LOCALITY

Latitude: GD 37 30 00 | Longitude: 144 33 00 | Locality Resolution code: | Local Authority code: 075

Name of locality (Forest, Park, Reserve etc.): ~~Osbourne~~ FOREST Comm VIC (Dept Conservation, etc)

Nearest named place: NP BULLENGAROOK E, DINEEN R | Straight line distance from nearest place (km) (last digit ↓): 4.75 | Direction from nearest place: W (first letter)

Further details of location: LO ALONG TRACK FROM FIRTH RD 1.3KM OR .7KM FROM LOCALITY NO. 8

Reserve or National Park? PR: ☒ Y = yes, N = no | Reserve/Park Name: WOMBAT STATE FOREST. | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 615 | Altitude Resolution Code: 2

Within 2 km of Coast? W: N Y = yes, N = no | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S | Soil Colour code: 9 | Vegetation Structure code: FT | 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): 32 (last digit)

Dominant species at Record Locality: Euc spp ? obliqua, GOODENIA ovatum, pteridium esculentum, egg+bacon shrubs (Var)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes, N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA.	MAR	S	2	N	Y	S	.03		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: See remark on Sighting No 8.



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 PHOTOSTAT of PART of MAP incl. GISBORNE. 1:50,000

Observer: RC CAB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 29 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: G D 37 26 03 (1–8) | Longitude: 144 37 16 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø75 (17–21)

Name of Local Authority (Shire etc.): GISBORNE SHIRE

Nearest named place (1–26): NP MOUNT ROBERTSON

Straight line distance from nearest place (km) (last digit ↓): Ø·6 (27–31)

Direction from nearest place: WSW (32–34) (↑ first letter)

Further details of location (1–70):
LO DEADEND ROAD OFF BARINGO ROAD RUNS TO FOOT OF MT ROBERTSON

Reserve or National Park? PR: N (1–3) (Y = yes, N = no)

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 445 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: SS (9–10)

Aspect of Slope (x x x = no slope) (first letter): W (11–13)

Surface Soil code: C (14)

Soil Colour code: R (15)

Vegetation Structure code: XX (16–17)

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

If "x" (= other) recorded for any of above, please specify,
IN PROCESS OF BEING URBANIZED
BULLDOZED AREAS APPEARING.

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: EUC spp (unid)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	1 (8)	N (9)	N (10)	(11–12)	·5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Seen on south side of gully white climbing Mt. R. on which none could be found despite local friend's assertion he thought there would be some. He will look further ONE only seen possibly on private property

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 29 (8–13) | Locality No. for day: 5 (14)

Map used and scale: TOOLERN 1:25,000

LOCALITY

Latitude: G D 37 30 27 (1–7) | Longitude: 144 30 28 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø75 (17–21)

Name of Local Authority (Shire etc.): Gisborne Forest Comm Vic (Dept Conservation, etc)

Straight line distance from nearest place (km) (last digit ↓): 8.1 (27–31) | Direction from nearest place: SW (32–33) (first letter)

Nearest named place: NP GISBORNE (1–26)

Further details of location: LO RETURNING FROM LOCALITY 4 THIS SIGHTING BETWEEN № 3 AND 2 IN 2 GULLY (1–70)

Reserve or National Park? PR: ~~Y~~ (1–2) Y = yes, N = no

Reserve/Park Name: WOMBAT STATE FOREST.

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 435 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope): (first letter) XXX (11–13)

Surface Soil code: C (14)

Soil Colour code: Y (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? Y (19) Y = yes, N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 32 (20–21) ← (last digit)

Dominant species at Record Locality: Euc radiata. Euc baxteri v. Hakea sericea, Ac paradoxa,

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 (1–2)	MARGINATA	MAR (3–6)	S (7)	2 (8)	C (9)	Y (10) Y = yes, N = no	(11–12)	2 (13–15)	(16–18)	(19–21)
OB (1–2)	"	MAR (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	0.3 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: SIGHTING includes 2 patches, those in one gully being no more than 30cm high and Straggling, while others, about 100m. distant were about 2m. high, reasonably healthy. No evidence how they



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAT MAP 1:100,000 7823 WOODEND

LOCALITY

Latitude: G D 3 7 2 7 1 Ø (1–8)
Longitude: 1 4 4 3 4 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 5 (17–21)
Name of Local Authority (Shire etc.): GISBORNE

Nearest named place: N P M A C E D O N (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: S S E (32–34) (first letter)

Further details of location (1–70):
L O E SIDE OF RAILWAY LINE BETWEEN LIN
E AND NORTON RD.

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Euc. viminalis
Euc. rubida Euc. radiata

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	M A R	T	2	F	Y		6	3 A	BROWN BUTTERFLY Vanessa atlanta
OB										
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: One large tree about 8m. high - multitrunked and about 10 x 4m high and many smaller ones. In area between railway line and Norton's Rd. Railways have bulldozed a track for fire break & so knocked down some small plants, but the rest are doing well. Flower length 6cm - 12cm. Only 110m. from MT MACEDON Road. Saw the butterfly alight on a flower, fly off + light on another flower. Didn't receive your identification card after sending in this form.



BANKSIA ATLAS — SIGHT RECORD SHEET

045

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".

W026-78
V 011 77

Map used and scale Readers Digest Aust^a Atlas

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCAHC (1–5)	VI (6–7)	86Ø127 (8–13)	1 (14)

LOCALITY

Latitude: GD 37 29 Ø Ø (1–8)
Longitude: 144 29 40 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø75 (17–21)
Name of Local Authority (Shire etc.): Gisborne Shire

Nearest named place: NP GISBORNE (1–26)
Straight line distance from nearest place (km) (last digit): 9 (27–31)
Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LO 3KM ALONG FIRTH ROAD FROM ITS JUNC
TION WITH CARROLL RD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no
Reserve/Park Name: Wombat State Forest.
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 5 Ø Ø (1–6)
Altitude Resolution Code: 5 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter) (11–13)
Surface Soil code: X (14)
Soil Colour code: Y (15)
Vegetation Structure code: FT (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 24 (20–21) ←(last digit)

Dominant species at Record Locality: Messmate, brown stringy-bark / narrow leaf prep. B. marginata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	T (7)	3 (8)	B (9)	N (10)	SL (11–12)	2·5 (13–15)	N (16–18)	
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale ..... Readers Digest Aust^{a} Atlas.

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 7 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 3 7 ° 2 9 ′ 3 Ø ″ (1–8)
Longitude: 1 4 4 ° 2 9 ′ Ø Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 5 (17–21 /)
Name of Local Authority (Shire etc.): Gisborne Shire

Nearest named place: N P G I S B O R N E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 0 · 5 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 · 5 K M W A L O N G O'B R I A N S R D F R O M I T S
J U N C T I O N W I T H F I R T H R D

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: Wombat State Forest.
Reserve number (4–10)
Reserve class (11 /)

HABITAT

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

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

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 ← (last digit) (20–21 /)

Dominant species at Record Locality: B. marginata, ~~&~~ narrow leaf peppermint.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. marginata	M A R	S	3	N	Y	S L	0 · 7	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: B. marginata is present the full length of O'Briens Rd ie 1·5–16km. with the same dominant species. The soil varied from a quartz gravel clay loam to shale. The most advanced flower I saw had a honey coloured perianth. ~~Some of the old trees had reached about~~ The landform code changed to V SS through the Lerderderg Gorge Forest Park area.

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".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 / 1 2 2 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale 1:250 000 HAMILTON ED. 1 AAS. SJ54-7

LOCALITY

Latitude: G D 3 7 3 5 3 Ø" (1–8)
Longitude: 1 4 1 1 2 Ø Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 6 (17–21 /)
Name of Local Authority (Shire etc.): CASTERTON SHIRE GLENELG
Straight line distance from nearest place (km) (last digit ↓): 2 Ø (27–31)
Direction from nearest place: W (32–34 / ↑ first letter)
Nearest named place: N P C A S T E R T O N (1–26)
Further details of location: L O W 2 1 K M F R O M C A S T E R T O N A L O N G C A S T E R T O N P E N O L A R O A D (1–70 /)
Reserve or National Park? P R: N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 8 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast?: N (8) Y = yes N = no
Landform code: G S (9 10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16 17)
Vegetation restricted to road verge?: N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify, landform = very gently undulating sand dunes.
Signs of Fire?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit): (20 21 /)
Dominant species at Record Locality: Brown stringybark (Euc. baxteri) woodland, Banksia marginata, heathland shrubs.

BANKSIAS PRESENT

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

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Marginata quite variable - in this location tree form, but other, nearby locations largely in shrub form, to 2-3m. One clump of 4 Ornata found in this locality.

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 (14

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".

WD02-62
VD26-62
Hamilton

Map used and scale NAT. TOPOGRAPHIC MAP SHEET SJ54-7 SCALE 1:250 000

Observer: R C G V C (1–5) | State code: S A (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 4 Ø Ø Ø (1–8) | Longitude: 1 4 1 1 Ø Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 7 6 (17–21) | Name of Local Authority (Shire etc.): ~~CASTLETON~~ SHIRE. Glenelg

Nearest named place: N P C A S T E R T O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 . 5 (27–31) | Direction from nearest place (first letter): S W (32–34)

Further details of location:
L O S W 1 4 K m F R O M C A S T E R T O N A L O N G G I L L S
T R A C K 3 K m O F F D A R T M O O R R O A D.
(1–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T . Ø 5 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) 4 8 (20–21) ← (last digit)

Dominant species at Record Locality: E. BAXTERI HAKEA ROSTRATA.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B MARGINATA	M A R (3–6)	S (7)	3 (8)	F (9)	N (10)	S (11–12)	1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

B S 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

004

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 "Ƶ".

WD30 105
VD31 105

Map used and scale 1 : 1 000 000

Observer: RCABD | State code: VI | Date of Observation Yr Mn Dy: 860720 | Locality No. for day: 1

LOCALITY

Latitude: GD 37 36 ØØ | Longitude: 141 14 ØØ | Locality Resolution code: 4 | Local Authority code: Ø76

Name of Local Authority (Shire etc.): GLENELG

Nearest named place: NP CASTERTON

Straight line distance from nearest place (km) (last digit): 15

Direction from nearest place (first letter): W

Further details of location: LO

Reserve or National Park? PR: N (Y = yes, N = no)

Reserve/Park Name.....

Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 200

Altitude Resolution Code: 3

Within 2 km of Coast? N (Y = yes, N = no)

Landform code: FL

Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S

Soil Colour code: 9

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. (Ø = less than 1 month) (last digit): 24

Dominant species at Record Locality: E. BAXTERI

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	T	2	F	N	T	1	4	HONEY BEE
OB	ORNATA	ORN	S	1	F	N	S	Ø.3	4	HONEY BEE
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: THIS WOULD BE THE NEAR EXTREMETY SOUTH OF ORNATA



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 1 : 1 000 000 Hamilton 1:250,000

Observer: R C A B D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 9 | 1 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 3 7 3 6 Ø Ø (1–8) | Longitude: 1 4 1 1 2 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø 7 6 (17–21 /)

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

Nearest named place: N P C A S T E R T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 8 (27–31) | Direction from nearest place (↑ first letter): W (32–34 /)

Further details of location (1–70 /):
L O CASTERTON PENOLA ROAD EIGHTEEN K W
EST OF CASTERTON

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 0 (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W 2 (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: E BAXTERI,

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 (1–2)	MARGINATA	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z". Hamilton 1250,000

Map used and scale 1 : 1 000 000

Observer: R C A B D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 1 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 7 3 6 Ø Ø (1–8)
Longitude: 1 4 1 1 4 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: Ø 7 6 (17–21)
Name of Local Authority (Shire etc.): GLENELG.

Nearest named place: N P C A S T E R T O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31)
Direction from nearest place (first letter): W (32–34)

Further details of location (1–70):
L O CASTERTON PENOLA ROAD FIFTEEN K W
EST OF CASTERTON

Reserve or National Park? P R: W (1–3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? W (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: Ø 2 (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 ← (last digit) (20–21)
Dominant species at Record Locality: E BAXTERI

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 (1–2)	MARGINATA	M A R (3–6)	T (7)	2 (8)	N (9)	N (10) Y = yes N = no	T (11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)	ORNATA	Ø R N (3–6)	S (7)	1 (8)	N (9)	N (10)	S (11–12)	Ø • 3 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
THIS WOULD BE THE NEAR EXTREMITY SOUTH OF ORNATA.



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 075

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".

WD21-65 / V029-

Map used and scale BALLARAT SHEET 7622 SERIES R652 1:100,000

Observer: RCRMF | State code: VI | Date of Observation Yr Mn Dy: 86 03 17 | Locality No. for day: 3

LOCALITY

Latitude: GD 37 48 3Ø | Longitude: 143 4ØØ | Locality Resolution code: 3 | Local Authority code: Ø79

Name of Local Authority (Shire etc.): GRENVILLE SHIRE

Nearest named place: NP ILLABAROOK

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

Direction from nearest place: NE (first letter)

Further details of location: LOALONG DISMANTLED RAILWAY LINE ON ILLABAROOK – BERRINGA Rd.

Reserve or National Park? PR: N (Y = yes, N = no)

Reserve/Park Name.....

Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 260 | Altitude Resolution Code: 2

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

Surface Soil code: G | Soil Colour code: R | Vegetation Structure code: GR | Vegetation restricted to road verge? Y (Y = yes, N = no)

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

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

Dominant species at Record Locality:
BANKSIA MARGINATA
CASUARINA LITTORALIS

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	marginata	MAR	T	2	F	N		8	4	BEE
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: As the railway easement is grazed, there is no sign of any regeneration – there is an abundance of seed.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCRMF (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 03 17 (8–13) | Locality No. for day: 4 (14)

Map used and scale: BALLARAT SHEET 7622 SERIES R.652 1:100,000

LOCALITY

Latitude: GD 37 47 ØØ (1–8) | Longitude: 143 49 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø79 (17–21) | Name of Local Authority (Shire etc.): GRENVILLE SHIRE

Nearest named place: NP ILLABROOK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3.2 (27–31) | Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LOON ILLABAROOK – BERRINGA Rd. 7KM
after CROSSING MOONlight CREEK.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 280 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): W (11–13)

Surface Soil code: G (14) | Soil Colour code: R (15) | Vegetation Structure code: GR (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

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

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

Dominant species at Record Locality:
BANKSIA MARGINATA
& Ac. ALMATA.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	MARGINATA	MAR	T	2	F			5	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: A very marked record of Banksia marginata – was a considerable amount of regeneration.

BANKSIA ATLAS — SIGHT RECORD SHEET

060

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".

W17

WB30-67

Map used and scale ..... WESTERN PORT. 7921 Ed.1 AAS, Series R552 1-100,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: 1

LOCALITY

Latitude: GD 38 21 52 | Longitude: 145 12 22 | Locality Resolution code: 1 | Local Authority code: Ø82

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

Nearest named place: NP CRIB POINT RLY. STN.

Straight line distance from nearest place (km) (last digit ↓): Ø.4

Direction from nearest place: NE (first letter)

Further details of location: LO LVG. STN. ON RH SIDE POINT RD VACANT LAND UNFENCED, PLANTS 5M. FROM DITCH

Reserve or National Park? PR N (Y = yes, N = no)

Reserve/Park Name: —

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 10

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) XXX

Surface Soil code: L

Soil Colour code: G

Vegetation Structure code: SS

Vegetation restricted to road verge? N (Y = yes, N = no)

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

Signs of Fire? O (Y = yes, N = no): Y

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

Dominant species at Record Locality: Leptospermum juniperinum
d/identified grass (? Stipa)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	2	N	Y	L	Ø.8		← You may wish to take this as dominate & other entry under additional remarks MH.
OB	do	MAR	S	1	C	Y	T	1		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: O FAIRLY LIGHT FIRE, KILLING SHRUBS BUT NOT BURNING TWIGS OR WOOD — possibly in last 12 months

BANKSIA ATLAS — SIGHT RECORD SHEET

Alan Willis

WRC000 104

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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".

WD12-68
VD29-68

Observer: RCAWC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø21Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: SORRENTO 1:100,000 7821

LOCALITY

Latitude: GD3824ØØ (1–8) | Longitude: 144565Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø82 (17–21)

Name of Local Authority (Shire etc.): HASTINGS SHIRE

Nearest named place: NP ARTHURS SEAT (1–26)

Straight line distance from nearest place (km) (last digit): 6 (27–31)

Direction from nearest place: S (32–34) (first letter)

Further details of location (1–70):
LON BROWNS RD .Ø.5 KM FROM PURVES ROAD

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 18Ø (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) NW (11–13)

Surface Soil code: S (14)

Soil Colour code: K (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalyptus viminalis.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa	SPIU (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: An old plant – the only one on road side verge. Dying with no sign of seedlings.

BANKSIA ATLAS — SIGHT RECORD SHEET

072

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".

V1867
WD30-67

Observer: R C G M B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1 :125,000

LOCALITY

Latitude: G D 3 1 3 6 1 Ø (1–8)
Longitude: 1 5 2 5 Ø 1 0 (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings

Nearest named place: N P G R A N T S H E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: L O S O · 4 K M F R O M B O N N Y H I L L S (1–60)

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name:
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Hakea Blandfordia
Casuarina Banksia oblongifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia oblongifolia	O B L (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	0 · 3 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Port Macquarie State Forests 1:125,000

Observer: R C G M B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 1 3 7 0 0 (1–8)
Longitude: 152 49 ØØ (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø X 2 (17–21)
Name of Local Authority (Shire etc.): Hastings

Nearest named place: N P B O N N Y H I L L S (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location: L O S W 2 K M F R O M B O N N Y H I L L S (1–36)

Reserve or National Park? ☐ Y = yes N = no (3)
P R (1–2)
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 0 (1–6)
Altitude Resolution Code: 4 (7)

Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: X X (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? ☐ (18) Y = yes N = no

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

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

Dominant species at Record Locality:
Melaleuca, leptospermum Acacia longifolia
Banksia serrata & integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia serrata	S E R (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4.5 (13–15)	(16–18)	(19–21)
O B (1–2)	Banksia integrifolia	I N T I (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	7 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

12767

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G M B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: G D 3 1° 3 7' 0 0" (1–8) | Longitude: 1 5 2° 4 9' 0 0" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø X 2 (17–21 /)

Name of Local Authority (Shire etc.): Hastings

Nearest named place: N P B O N N Y H I L L S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 2 (27–31) | Direction from nearest place: S W (32–34 /) (↑ first letter)

Further details of location: L O S W 2 · 2 K M F R O M B O N N Y H I L L S (1–70 /)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: S W (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: K (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Banksia, callistemon Leptospermum Melaleuca, Acacia longifolia.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	Banksia oblongifolia	O B L	S	3	B	Y		1		
O B (1–2)	Banksia ericifolia	E R I	S	3		Y		2		
O B (1–2)	Banksia aemula	A E M	S	3		Y		1 · 5		
O B (1–2)										
O B (1–2)										

B S 3 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

12768

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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".

Observer: R C (G M B) (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: G D 3 1 3 2 Ø Ø (1–8)
Longitude: 1 5 2 5 2 3 0 (9–15) — 2 ✓
Locality Resolution code: 3 (16)
Local Authority code: Ø X 2 (17–21)
Name of Local Authority (Shire etc.): Hastings

Nearest named place: N P L A K E C A T H I E (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: N E (32–34) (first letter)

Further details of location: L O (1–70)

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: P R (1–2)
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Leptospermum Blandfordia Acacia, Boronia.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Banksia aemula	A E M (3–6)	S (7)	3 (8)	✓ (9)	Y (10)		2 (13–15)		
OB (1–2)	Banksia oblongifolia	O B L (3–6)	S (7)	3 (8)	✓ (9)	Y (10)		0.7 (13–15)		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

12769

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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".

Observer: R C G M B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie State Forests

LOCALITY

Latitude: G D 31° 30′ 00″ (1–8)
Longitude: 152° 54′ ØØ″ (9–15) — 2
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings

Nearest named place: N PORT MACQUARIE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7·5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
LOSSW 9·8 KM FROM CENTRE OF PORT MACQUARIE

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: (1–2)
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 0 (1–6)
Altitude Resolution Code: 4 (7)

Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: E (14)
Soil Colour code: B (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Melaleuca Leptospermum . Eucalypt .

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator If Known
OB (1–2)	B. integrifolia	INTI (3–6)	T (7)	3 (8)	[illegible] (9)	N (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. aemula	AEM (3–6)	S (7)	2 (8)	[illegible] C (9)	Y (10)	(11–12)	1·5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. ericifolia	ERI (3–6)	S (7)	3 (8)	[illegible] C (9)	Y (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)	B. robur	ROB (3–6)	(7)	1 (8)	F (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 4 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: The integrifolia occurred in the thicker parts of the forest and the ericifolia occurred on the margin between the forest and the nearby swamp (Christmas Bell Plain). The robur occurred next to the road where the sand gave way to a peaty swampy area containing thick bush.



BANKSIA ATLAS — SIGHT RECORD SHEET

12770

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

Map used and scale: Port Macquarie State Forests 1:125 000

Observer: R C (1–2) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 3 1 ° 3 0 ′ 0 0 ″ (1–8)
Longitude: 1 5 2 ° 5 4 ′ 0 0 ″ (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings
Nearest named place: N P P O R T M A C Q U A R I E (1–26)
Straight line distance from nearest place (km) (last digit): (27–31)
Direction from nearest place: S S W (32–34)
Further details of location: L O S S W 1 Ø K F R O M C E N T R E O F P O R T M A C Q U A R I E (1–70)
Reserve or National Park? P R: Y (1–3)
Reserve/Park Name: Christmas Bell Plain
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

Signs of Fire? N (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)
Dominant species at Record Locality: Callistemon, Blandfordia Banksia

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B B. oblongifolia	O B L	S	3	✓	Y		1		
O B B. aemula	A E M	S	3	✓	Y		1 · 5		
O B B. ericifolia.	E R I	S	3	✓	Y		2 · 5		
O B									
O B									

B S 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: The ranger in Port Macquarie told me that Christmas Bell Plain has just been taken over by N.P.+W. On the plain B. ericifolia occurred on little areas of higher ground. The oblongifolia occurred on the lower swampier areas.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C G M B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125000

LOCALITY

Latitude: G D 31 36 30 (1–8)
Longitude: 152 46 30 (9–15) — 2 corrected from 1
Locality Resolution code: 3 (16)
Local Authority code: Ø 72 (17–21)
Name of Local Authority (Shire etc.): Hastings

Nearest named place: N P QUEENS LAKE PICNIC AREA (1–26)
Straight line distance from nearest place (km) (last digit): 0 (27–31)
Direction from nearest place: (32–34) (first letter)

Further details of location: L O (1–36)

Reserve or National Park? P R (1–2); ☐ Y = yes, N = no (3)
Reserve/Park Name: Queen's Lake State Forest
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Eucalyptus Casuarina

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 (1–2)	B. spinulosa	SPIO (3–6)	S (7)	2 (8)	(9)	N (10) Y = yes, N = no	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCGMB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 86 10 05 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: GD 31 35 ØØ" (1–8) | Longitude: 152 5Ø Ø Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø72 (17–21) | Name of Local Authority (Shire etc.): Hastings

Nearest named place: NP BONNY HILLS (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0·5 (27–31) | Direction from nearest place: NNW (32–34) (↑ first letter)

Further details of location (1–70): LO BEHIND RAINBOW BEACH BONNY HILLS

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalypt . Leptospermum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia	INTI (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	6 (13–15)	(16–18)	(19–21)
OB (1–2)	B. aemula	AEM (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)	B. serrata	SER (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	1Ø (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 3 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: This area has been sand mined but a belt of vegetation was left along the beach & a small creek flowing into the beach. B. integrifolia occurs along the edge of the beach & in a small littoral rainforest between the beach & the caravan park (built on the area sand mined). Proceeding N.N.W along the creek B. aemula appears & then as the country develops into a forest area B. serrata appears.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET 073

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. WD30-67
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z". WD12-67

Map used and scale: Port Macquarie State Forests 1:125000

Observer: RCGMB | State code: NS | Date of Observation Yr Mn Dy: 86 Ø1 Ø7 | Locality No. for day: 1

LOCALITY

Latitude: GD 31 42 Ø Ø | Longitude: 152 47 30 | Locality Resolution code: 4 | Local Authority code: Ø72

Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: NP DUNBOGAN | Straight line distance from nearest place (km) (last digit): 4 | Direction from nearest place: SSW

Further details of location: LO ALONG DIAMOND HEAD ROAD

Reserve or National Park? PR | ☐ Y = yes N = no | Reserve/Park Name: Crowdy Bay National Park | Reserve number: NP16 | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 5 | Altitude Resolution Code: 3

Within 2 km of Coast? Y (Y = yes N = no) | Landform code: SW | Aspect of Slope (x x x = no slope) (first letter →): XXX

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: SS | Vegetation restricted to road verge? N (Y = yes N = no)

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

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

Dominant species at Record Locality: Blandfordia
Boronia Leptospermum

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. oblongifolia	OBL	S	3	B	Y		0.7		
OB B. ericifolia	ERI	S	3	C	Y		3		
OB B. aemula	AEM	S	3	F	Y		1		
OB									
OB									

BS 3 ← Number of Banksia species at this Locality

Additional Remarks:
the B. ericifolia appeared on little knolls of higher ground in the area. Banksia serrata was also observed in more forested areas along the road, between Dunbogan & Diamond Head. They were trees > 10m. As one would expect B. integrifolia also appeared along the beach line in the area.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M W G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 Ø 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale 1:100,000 Topographic Survey Cowarral sheet 9335 N.S.W.

LOCALITY

Latitude: G D 3 1 Ø 8 Ø Ø (1–8) | Longitude: 1 5 2 2 1 4 5 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): ? Hastings Shire

Nearest named place: N P S P O K E S _ T R A I L (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø • Ø 3 (27–31) | Direction from nearest place (first letter): W (32–34)

Further details of location (1–36):
L O 3 Ø Ø m f r o m S P O K E S _ T R A I L _ J U N C T I O N
A L O N G _ R A C E C O U R S E _ T R A I L , W E R R I K I M B E N . P .

Reserve or National Park? P R: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: WERRIKIMBE NATIONAL PARK | Reserve number: N P 5 3 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø Ø (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): S (11–13)

Surface Soil code: L (14) | Soil Colour code: N (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

Signs of Fire? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) 6 Ø (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus sp. (E. acaciiformis etc.

BANKSIAS PRESENT

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

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Banksias overgrown by dense Gleichenia sp (Coral fern), not showing evidence of lignotubers. Much Daviesia latifolia which does sprout after fire. Banksia bushes show several stems from below ground where near edge of road cutting. Fire must have been at least 5 years previous.



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".

Observer: RCMWG (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 04 Ø4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale 1:100000 Topographic Survey Cowarral 9335 N.S.W.

LOCALITY

Latitude: GD 31° Ø8 Ø Ø (1–8) | Longitude: 152° 19′ Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): ? Hastings Shire

Nearest named place: NP FORBES RIVER CROSSING (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1·4 (27–30 /) | Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO 1·4 km along Racecourse Trail west
of FORBES River Crossing

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Werrikimbe N.P.

Reserve number: NP53 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1 Ø 5 Ø (1–6) | Altitude Resolution Code: 4 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): SW (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Euc. saligna
E. obliqua, Cyathea australis
(Treefern)

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	B. ~~Spinulosa~~ INTEGRIFOLIA var Compar	INTC	T	1	F	N		3·5m (3 8 5)		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Only one Banksia seen in moderately open forest with other understory species Acacia falcata, Persoonia sp.,



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCMWG (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 04 Ø4 (8–13) | Locality No. for day: 2 (14/)

Map used and scale 1:100 000 Topo. Survey Cowarral Sheet 9335 NSW.

LOCALITY

Latitude: GD 31 Ø8 Ø4 (1–8) | Longitude: 152 18 Ø4 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): ?Hastings Shire

Nearest named place: NP FORBES RIVER CROSSING (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.2 (27–31) | Direction from nearest place: W (32–34 / ↑first letter)

Further details of location (1–70 /):
LO 1.2 km along Raeecourse Trail west of Forbes River Crossing.

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Werrikimbe N.P.

Reserve number: NP53 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø4Ø (1–6) | Altitude Resolution Code: 4 (7)

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

Landform code: FS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): N (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: FT (16–17)

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

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

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

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

Dominant species at Record Locality: E. ave. obliqua
E. andrewsii.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa ?var cunninghamii	SPA (3–6)	S (7)	1 (8)	B (9)	N (10)	(11–12)	.1 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Leaves 6 cm long × 4–5 mm wide, toothed distally. Old last year's fruits with closed follicles + a few remaining perianth parts. Other sp. present: Acacia myrtifolia, Daviesia acicularis, Persoonia sp., Hovea lanceolata, etc

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale WESTERN PORT 1921 Edtn1-AAS Series R552. 1-100,000

Observer: RC GHB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: 3

LOCALITY

Latitude: GD 38 21 40 | Longitude: 145 12 25 | Locality Resolution code: I | Local Authority code: Ø82
Name of Local Authority (Shire etc.): Shire of Hastings

Nearest named place: NP CRIB POINT RLY STN | Straight line distance from nearest place (km) (last digit ↓): Ø.9 | Direction from nearest place: NE (first letter)

Further details of location: LO BANK 1.5M HIGH ALONG POINT RD FOR 300M. BEFORE GROSVENORS RD.

Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 15 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: SS | Aspect of Slope (x x x = no slope) (first letter): SE.

Surface Soil code: C | Soil Colour code: R | Vegetation Structure code: CF (X) | Vegetation restricted to road verge? Y (Y = yes, N = no)

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

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: Banksia marginata, Gorze, orion grass.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	C	N		1		
OB	do	MAR	S	2		N		.8		← You may wish to take this as dominant & other entries as Additional Remarks. MH.
OB	do	MAR	S	1	A	N		.8		
OB										
OB										

BS: 1 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: 4

Map used and scale: WESTERN PORT 1921, Edtn 1-AAS, Series R552 1:100,000

LOCALITY

Latitude: GD 38 21 27 | Longitude: 145 12 47 | Locality Resolution code: 1 | Local Authority code: Ø82

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

Nearest named place: NP CRIB POINT RLY STN

Straight line distance from nearest place (km) (last digit ↓): 1.4

Direction from nearest place: NE (first letter)

Further details of location: LO ESPLANADE Imm E of Nth LORIMER ST ABT 30m. long bank 2m. HIGH, WEST SIDE

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 18 | Altitude Resolution Code: 1

Within 2 km of Coast? V (Y = yes, N = no)

Landform code: SS x

Aspect of Slope (x x x = no slope) (first letter): ESE

Surface Soil code: C | Soil Colour code: R | Vegetation Structure code: CF | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: x Also partly on "foot path" above road cutting.

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: —

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	A	N		Ø.8		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale WESTERNPORT 7921, Edn 1-AAS, Series R552 1:100,000.

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: 5

LOCALITY

Latitude: GD 38 21 37 | Longitude: 145 12 32 | Locality Resolution code: 1 | Local Authority code: Ø82

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

Nearest named place: NP CRIB POINT RLY STN

Straight line distance from nearest place (km) (last digit ↓): 1.25

Direction from nearest place: NE (first letter)

Further details of location: LO AREA BETWEEN ESPLANADE AND SEA FROM GROSVENORS RD NTH FOR .5K

Reserve or National Park? ☐ Y = yes N = no: ? | Reserve/Park Name: * | ? | Reserve number | Reserve class: PR

HABITAT

Altitude (m) (last digit ↓): HT 10 | Altitude Resolution Code: 1

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

Landform code: SS

Aspect of Slope (x x x = no slope) (first letter): ESE

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,
Ø Max. elevation, banksias seen down to 5m. -

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: BURSARIA Spinosa, Euc. spp. poss obliqua

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	T	1	A	N		4		← You may wish to take this as dominant
OB	"	MAR	S	2	A	N		Ø.5		
OB	~~MAR~~	~~MAR~~	~~S~~	~~2~~	~~A~~	~~N~~		. 1		← or this + record the rest in Additional Remarks. MH
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: * Presumably a foreshore reserve although not marked in Melbay like those further north.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter I as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 07 17 (8–13) | Locality No. for day: 7 (14)

Map used and scale: Westernport 4921 – Series R552. Edn 1-AAS 1:100,000

LOCALITY

Latitude: GD 38 21 17 (1–7) | Longitude: 145 12 45 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 082 (17–21)

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

Nearest named place: NP CRIB POINT RLY STN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)

Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location: LO AREA TWEEN ESPLANADE & SEA OPP. B.P REFINERY N. OF DISNEY ST. FOR .5K. (1–70)

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no)

Reserve/Park Name: WOOLLEY BEACH RESERVE (4–10)

Reserve number: (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 12 × (1–6)

Altitude Resolution Code: (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): ESE (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: LS ⊗ (16–17)

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

If "x" (= other) recorded for any of above, please specify:
× Banksias from 12M down to 5M
⊗ Changes at northend to open woodland.

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: Melaleuca Gica-folia, Eucalpt. Spp stringbk foss barkeri.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	~~Marginata~~	~~MAR~~	~~S~~	~~2~~	~~A~~	~~N~~		~~1.5~~		← Take this as dominant + record rest as Additional Remarks. MH.
OB	~~do~~	~~MAR~~	~~S~~	~~1~~	~~A~~	~~N~~		~~.8~~		
OB	do	MAR	S	1	B	N		1.2		
OB	do	MAR	T	1	C	N		3		
OB		INTI	T	1	F	Y		5		

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

A45

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: Port Macquarie State Forests 1:125,000

Observer: R C K C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 Ø 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 1° 1 9' Ø Ø" (1–8)
Longitude: 1 5 2° 5 8' Ø Ø" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P P O I N T P L O M E R (1–26)
Straight line distance from nearest place (km) (last digit): Ø (27–31)
Direction from nearest place: (32–34) (first letter)

Further details of location: L O C A M P I N G G R O U N D (1–36)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: Limeburners Creek Nature Reserve
Reserve number: N R 6 8 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: B. integrifolia, Bitou bush

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 (1–2)	integrifolia var integrifolia	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	8 (13–15)	1 (16–18)	Little wattlebird (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Bee prevalent, Banksia had old flower spikes flowers in bud & open flowers.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: READERS DIGEST ATLAS 1:1,000,000

Observer: RC TPB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø2 14 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 2Ø ØØ (1–8) | Longitude: 145 Ø3 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): Hastings

Nearest named place: NP BITTERN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 12 (27–31) | Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
LO ON BITTERN – DROMANA ROAD 2 KM W
TUBBARUBBA ROAD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–2) 56 (4–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: 9S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NNW (11–13)

Surface Soil code: L (14) | Soil Colour code: 9 (15) | Vegetation Structure code: CF (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

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

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

Dominant species at Record Locality:
EUCALYPTUS CASUARINA
ACACIA

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	Ø.5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks: ROAD MARGIN CLEARED OF UNDERGROWTH 1-2 YEARS AGO. EXTENSIVE REGENERATION. MANY SEEDLINGS 10-20 CM HEIGHT. LARGER PLANTS WITH BUDS AND OLD COVES.



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 READERS DIGEST ATLAS 1:1,000,000

Observer: RC TPB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø1 Ø6 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 38 12 ØØ (1–8) | Longitude: 145 14 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø82 (17–21/)

Name of Local Authority (Shire etc.): HASTINGS

Nearest named place: NP PEARCEDALE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place (↑ first letter): W (32–34/)

Further details of location: LO 100 M N JUNCTION DANDENONG — HASTINGS ROAD AND BOUNDARY ROAD (1–70/)

Reserve or National Park? PR N (1–3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 5Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: CF (16–17)

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

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

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

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

Dominant species at Record Locality:
EUCALYPTUS
LEPTOSPERMUM

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	1 (8)	B (9)	Y (10)	(11–12)	2 (13–15)	N (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:

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 ..... LAURIETON 1:25000

Observer: R C N P W (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 1° 4 4' Ø Ø (1–8) | Longitude: 1 5 2 4 8' Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 2 (17–21)

Name of Local Authority (Shire etc.): HASTINGS SHIRE

Nearest named place: N P L A U R I E T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9 . 2 (27–31)

Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location: L O D I A M O N D H E A D (1–36)

Reserve or National Park? P R (1–2) | Y = yes N = no: Y (3)

Reserve/Park Name: CROWDY BAY NAT PK.

Reserve number: N P 1 6 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km. of Coast? Y = yes N = no: Y (8)

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: C (14)

Soil Colour code: G (15)

Vegetation Structure code: S S (16–17)

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

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

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

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

Dominant species at Record Locality: Hakea teretifolia, Kunzea capitata, Banksia oblongifolia, Banksia integrifolia.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia oblongifolia	O B L (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	0 . 4 (13–15)	(16–18)	(19–21)
O B (1–2)	Banksia integrifolia	I N T I (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	2 . 0 (13–15)	(16–18)	(19–21)
O B (1–2)	Banksia aemula	A E M (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	1 . 5 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 3 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: new growth velvety brown in B. oblongifolia - These plants prostrate.

TA.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

2584.

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".

Observer: R C A S B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Port Macquarie State Forests 1:125,000

LOCALITY

Latitude: G D 3 1 ° 4 1 ' 1 Ø " (1–8)
Longitude: 1 5 2 ° 4 7 ' 5 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: N P LAURIETON (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: S (32–34)

Further details of location:
L O FROM LAURIETON PARK ENTRANCE DIAMOND HEAD RD 1·2K S RT HAND SIDE (1–70)

Reserve or National Park? P R: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: Crowdy Bay National Park
Reserve number: N P 1 6 (4–10)
Reserve class: (11)

HABITAT

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

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

Signs of Fire? (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month): 3 6 (last digit) (20–21)

Dominant species at Record Locality: B. ericifolia var ericifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	B. ericifolia var. ~~ericifolia~~ macrantha	E R I M	S	3	B	Y		6	1	Phylidonyris niger, Anthochaera chrysoptera, LITTLE WATTLE BIRD
OB	B. oblongifolia	O B L	S	3	A	Y		1		
OB	B. aemula	A E M	S	3	A	Y		1·3		
OB										
OB										

BS 3 ← Number of Banksia species at this Locality

Additional Remarks: This Park has very large areas of Banksia ericifolia var. ~~ericifolia~~ macrantha on heathland. Part of the sight record has been burnt. B. ericifolia var ~~ericifolia~~ has been replaced by B. aemula. Some 1m high seedlings of B. ericifolia var ericifolia were.

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BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A S B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 6 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie state forests 1:125,000

LOCALITY

Latitude: G D 3 1° 4 1' 5 Ø" (1–8) | Longitude: 1 5 2° 4 7' 5 Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 2 (17–21)

Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: N P L A U R I E T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 · 6 (27–31)

Direction from nearest place: S (32) (↑ first letter)

Further details of location (1–70):
L O P A R K E N T R A N C E D I A M O N D H D R D C H E E S E
T R E E P I C N I C A R E A 2 · 5 K S L E F T H S

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Crowdy Bay National Park

Reserve number: N P 1 6 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: S (14)

Soil Colour code: W (15)

Vegetation Structure code: R F (16–17)

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

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

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

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

Dominant species at Record Locality: B. integ. var integrifolia
Polyscias elegans.
Acmena smithii

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integ. var. integ	I N T I (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	7 · 5 (13–15)	1 (16–18)	Little Wattle-bird (19–21)
OB (1–2)	B. serrata	S E R (3–5)	T (7)	2 (8)	C (9)	N (10)	(11–12)	6 (15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: This S.R. was of B. sp. in Littoral Rainforest. There being no provision for noting This on S.R.S. have used "RF" Code.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A S B (1 2 3 4 5) | State code: N S (6 7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 6 (8 9 10 11 12 13) | Locality No. for day: 3 (14)

Map used and scale: Port Macquarie State Forest 1:125,000

LOCALITY

Latitude: G D 3 1 ° 4 1 ' Ø Ø " (1 2 3 4 5 6 7 8)
Longitude: 1 5 2 ° 4 8 ' 2 Ø " (9 10 11 12 13 14 15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 2 (17 18 19 20 21)
Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: N P L A U R I E T O N (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26)
Straight line distance from nearest place (km) (last digit ↓): 2 . 6 (27 28 29 30 31)
Direction from nearest place: S S E (32 33 34) (↑ first letter)

Further details of location (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36):
L O P A R K E N T R A N C E D I A M O N D H D R D B L A C K
B U T T P I C N I C A R E A . 8 K S L H A N D S I D E

Reserve or National Park? P R (1 2): Y (3) Y = yes N = no
Reserve/Park Name: Crowdy Bay National Park
Reserve number: N P 1 6 (4 5 6 7 8 9 10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 9 (1 2 3 4 5 6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (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: W (15)
Vegetation Structure code: W L (16 17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Banksia serrata
Eucalyptus pilularis

BANKSIAS PRESENT

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

B S 2 ← Number of Banksia species at this Locality (1 2 3)

Additional Remarks: (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)

045

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Port Macquarie State forest 1:125 000

Observer: R C A S B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 1 ° 4 3 ' 5 Ø " (1–8)
Longitude: 1 5 2 ° 4 7 ' 3 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 0 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: N P LAURIETON (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 • 5 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O PARK ENTRANCE DIAMOND HD RD 5 • 2 K
DIAMOND HD BEACH CAMPING AREA

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Crowdy Bay Nat. Park
Reserve number: N P 1 6 (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality:
Banksia integrifolia var integrifolia

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? Y = yes N = no (10)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B	B. integrifolia var integ	I N T I	T	3	A	Y		7	1	Little Wattle-bird
										Noisy Friar-bird
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: From High water mark to 18m altitude.
B. Recorded

(4–43)

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 09 05 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests Scale 1:125 000

LOCALITY

Latitude: G D 31 38 50 (1–8) | Longitude: 152 45 10 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) | Name of Local Authority (Shire etc.): HASTINGS SHIRE

Nearest named place: NP LAURIETON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1·2 (27–31) | Direction from nearest place: WNW (32–34) (↑ first letter)

Further details of location (1–70):
LO LAURIETON 2KM ALONG RD TO KEW L TO
NORTH BROTHER MT RD 2·5KM

Reserve or National Park? PR (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name: Camden Haven State Forest | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 460 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? V (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: R (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:
Eucalyptus pilularis
Allocasuarina torulosa

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. integrifolia var. integ.	INTI	S	1	N	Y		1·5		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: This S.R.S. was done on a plateau just below the summit of North Brother Mt. 487 m. The number of B. integrifolia var. integrifolia shrubs found was 8 only. 6 of these being in close proximity while 2 others were approx. 30 m distant. Question. Were the seeds from one fruiting cone only, carried perhaps by bird or human or individual seeds wind borne from coast.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A S B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: G D 3 1 2 Ø 2 Ø (1–8) | Longitude: 1 5 2 5 2 2 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 2 (17–21)

Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: N P PORT MACQUARIE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 1 · 5 (27–31)

Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O PORT MACQUARIE TO HASTINGS RIVER D
R 4KM R TO MARIA RIVER FERRY 8KM N

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Limeburners Creek Nature Reserve

Reserve number: N R 6 8 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: W L (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalyptus signata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. ericifolia var. macrantha	E R I M (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	5 (13–15)	1 (16–18)	White faced honeyeater, little wattle bird, eastern spinebill
O B (1–2)	B. aemula	A E M (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	Ø · 3 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 3 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Where fresh flowers were present on B. ericifolia var. macrantha 3 species of honeyeaters were actively working over flowers. There were: White-faced honeyeater, Little Wattle bird and Eastern Spinebill. S.R.S. -Rt. H.S.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC AS B (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 Ø9 Ø7 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: GD 31 2Ø 2Ø (1–8) | Longitude: 152 53 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) /

Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: NP PORT MACQUARIE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 11·3 (27–31)

Direction from nearest place: NNW (32–34) / (↓ first letter)

Further details of location:
LO PORT MACQUARIE TO HASTINGS RIVER D
R 4KM R TO MARIA RIVER FERRY 8KM N

Reserve or National Park? PR: Y (1–3) Y = yes N = no

Reserve/Park Name: Limeburners Creek Nature Reserve

Reserve number: NRG8 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 15 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: LS (16–17)

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

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

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ericifolia var. macrantha	ERIM (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21) /
OB (1–2)	B. oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	0·6 (13–15)	(16–18)	(19–21) /
OB (1–2)	B. aemula	AEM (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	~~1~~2 (13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 3 ← Number of Banksia species at this Locality (1–3)

(4–43) /

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Observer: RCASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 Ø9 07 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Port Macquarie State Forest 1:125 000

LOCALITY

Latitude: GD 31°18'4Ø" (1–8) | Longitude: 152°53'1Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21/) | Name of Local Authority (Shire etc.): Hastings Shire Council

Nearest named place: NP PORT MACQUARIE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 14 (27–31) | Direction from nearest place: NNW (32–34/) (↑ first letter)

Further details of location:
LO PORT MACQUARIE TO HASTINGS RIVER D
R 4KM R TO MARIA RIVER FERRY 15K N
(1–70/)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Limeburners Creek Nature Reserve | Reserve number: NR68 (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 12 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

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

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

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

Dominant species at Record Locality: Melaleuca quinquenervia
M. nodosa

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa var. collina	SPIO (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21/)
OB (1–2)	B. oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	0.6 (13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Observer: R C K M D (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 5 (8–13) | Locality No. for day: 8 (14)

Map used and scale: CAMDEN HAVEN 1:100 000

LOCALITY

Latitude: G D 3 1 ° 3 6 ′ 2 Ø ″ (1–8)
Longitude: 1 5 2 ° 5 Ø ′ 2 Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Shire

Nearest named place: N P JOLLY NOSE HILL (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 5 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location: LO 1 KM S OF BONNY HILLS SOUTH LIMIT (1–70)

Reserve or National Park? PR (1–2) N (3) Y = yes N = no
Reserve/Park Name: .....
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality:
Spp. rich heathland / B. oblongifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. oblongifolia	OBL	S	3	N	Y		Ø · 8	N	
OB (1–2)	B. ericifolia v. ericifolia	ERIEM	S	3	F	N		1 · 5	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
OBL - some cones holding seed; new shoot growth only minor.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Observer: R C K M D (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 5 (8–13) | Locality No. for day: 9 (14)

Map used and scale: CAMDEN HAVEN 1:100 000

LOCALITY

Latitude: G D 3 1 4 Ø 4 Ø (1–8)
Longitude: 1 5 2 4 8 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Shire

Nearest named place: N P N O R T H B R O T H E R T R I G (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 8 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location: L O 2 · 3 K M S O F L A U R I E T O N B R I D G E (1–70)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø (1–6)
Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalyptus pilularis / Banksia aemula

BANKSIAS PRESENT

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

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



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

Observer: R C R M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 3 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: WESTERN PORT 1 : 100 000

LOCALITY

Latitude: G D 3 8° 1 5' 3 5" (1–8)
Longitude: 1 4 5° 1 3' Ø Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Shire

Nearest named place: N P T Y A B B (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 2 5 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O B O T H S I D E S O F G R A V E L S E C T I O N O F P I
K E S R D

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Leptospermum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	MARGINATA	M A R (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C R M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 3 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: WESTERN PORT 1 : 100 000

LOCALITY

Latitude: G D 38° 15' 30" (1–8) | Longitude: 145° 14' 15" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): Hastings Shire

Nearest named place: N P T Y A B B (1–26) | Straight line distance from nearest place (km) (last digit): 5 (27–31) | Direction from nearest place: E N E (32–34) (first letter)

Further details of location (1–70):
L O COAST ROAD WESTERN PORT FIVE KILOME
TRES NORTH EAST OF TYABB

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 5 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Euc. viminalis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	MARGINATA	M A R	S	2	F	Y		1	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: Most of the new growth recorded, appeared on ~~galls or~~ areas of damaged tissue ("witches' broom") along the stems. Very little new tip growth.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

B

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".

Observer: RC ASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 10 05 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: GD 31 37 3Ø (1–8) | Longitude: 152 5Ø 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) | Name of Local Authority (Shire etc.): Hastings Municipal Council

Nearest named place: NP LAURIETON (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70):
LO FROM LAURIETON N ALONG CATHIE RD
4K RHS CLIFF ABOVE GRANTS BEACH

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: Crown Land Reserve North Haven (4–10) | Reserve number | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 25 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no)
Landform code: SS (9–10)
Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: C (14)
Soil Colour code: G (15)
Vegetation Structure code: LS (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var. integ.	INTI (3–6)	T (7)	3 (8)	A (9)	Y (10)		4.7	1	Little Wattle-bird, White-cheeked Honeyeater
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: The pollinators were taking nectar from the few flowers that were available to them on about 20% of the Banksias.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 10 Ø5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie State Forests 1:125000

LOCALITY

Latitude: GD 31 37 2Ø (1–8) | Longitude: 152 5Ø ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) | Name of Local Authority (Shire etc.): Hastings Municipal Council

Nearest named place: NP LAURIETON (1–26) | Straight line distance from nearest place (km) (last digit ↓): (27–31) | Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LO FROM LAURIETON N ALONG CATHIE RD
4K RHS ABOVE GRANTS BEACH

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Crown Land Reserve North Haven | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–2) 27 (5–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: SS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: C (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB 1–2	B. oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	0.3 (13–15)	(16–18)	(19–21)
OB 1–2	B. aemula	AEM (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	0.3 (13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Records of Banksias on moorland. All vegetation including Banksias severely wind pruned. This plant community is adjacent to that recorded for 85.10.05 NO2 sheet

BANKSIA ATLAS — SIGHT RECORD SHEET

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Map used and scale Port Macquarie State Forests 1:125 000

Observer: RC ASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 10 05 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 31 35 1 Ø" (1–8) | Longitude: 152 46 ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ72 (17–21) | Name of Local Authority (Shire etc.): Hastings Municipal Council

Nearest named place: NP HERONS CREEK (1–26) | Straight line distance from nearest place (km) (last digit): 6 (27–31) | Direction from nearest place: E (32–34)

Further details of location (1–70):
LO HERONS CREEK PACIFIC HWAY E ALONG
BOBS CRK RD 5K TO WATERLOO CRK RD

Reserve or National Park? PR: Y (1–3) Y = yes N = no | Reserve/Park Name: Diggers Hill Flora Reserve. S.F. No 475 (4–10) | Reserve number | Reserve class (11/)

HABITAT

Altitude (m) (last digit): HT 65 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: G (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:
Eucalyptus gummifera
Stringybark sp. of Eucalyptus

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	B. oblongifolia	OBL	S	2	C	N		1		
OB	B. spinulosa var. collina	SPIO	S	2	C	Y		1		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Fire has been through This Reserve, but unable to state how long ago, other than Not of recent years. It is part of Queens Lake State Forest. Flourishing colony of B. oblongifolia.

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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".

Observer: RCASB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 10 05 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: GD 31°34'40" (1–8) | Longitude: 152°46'20" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) | Name of Local Authority (Shire etc.): Hastings Municipal Council

Nearest named place: NP HERONS CREEK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7.5 (27–31) | Direction from nearest place: ENE (32–34) (first letter)

Further details of location (1–70):
LO HERONS CREEK PACIFIC HWY E ALONG
BOBS CRK RD TO WATERLOO CRK RD 4K

Reserve or National Park? PR (1–2) | ☒ Y = yes, N = no (3) | Reserve/Park Name: Queens Lake State Forest | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 65 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: G (14)

Soil Colour code: Y (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? Y (19) Y = yes, N = no

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

Dominant species at Record Locality:
Eucalyptus gummifera
Stringybarks sp. of Eucalyptus

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. oblongifolia	OBL	S	3	C	N		1.3		
OB									
OB									
OB									
OB									

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: Fire has been through the area but unable to say how long ago, other than not of recent years. Flourishing Colony of B. oblongifolia.

445



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 4 1 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Port Macquarie State Forests 1:125,000

LOCALITY

Latitude: G D 3 1 ° 1 9 ' Ø Ø (1–8) | Longitude: 1 5 2 ° 5 8 ' 0 Ø " (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø 7 2 (17–21) /

Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P P O I N T P L O M E R (1–26)

Straight line distance from nearest place (km) (last digit ↓): . 7 (27–31)

Direction from nearest place: W S W (32–34) / (↑ first letter)

Further details of location (1–70):
L O 5 0 0 m W A L O N G R D F R O M P O I N T . T U R N O F
F T R A C K O N L E F T , 2 0 0 m W S W . T U R N S

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Limeburners Creek Nature Reserve

Reserve number: N R 6 8 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T (1–6)

Altitude Resolution Code: (7)

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

Landform code: S W (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: P (14)

Soil Colour code: K (15)

Vegetation Structure code: L S (16–17)

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

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

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

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

Dominant species at Record Locality: Heath - species rich

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 (1–2)	integrifolia var integrifolia	I N T I (3–6)	S (7)	3 (8)	F (9)	4 (10) Y = yes N = no	(11–12)	4 (15)	1 (18)	Little Wattlebird (19–21) /
OB (1–2)	ericifolia var macranthera	E R I M (3–6)	S (7)	3 (8)	B (9)	4 (10)	(11–12)	2 (15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 2 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks:
bees plentiful
state checked 'honey-eaters noted in area
B. integrifolia in various stages of flower

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

Observer: R C K C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie State Forests 1:125 000

LOCALITY

Latitude: G D 3 1° 1 9' Ø Ø" (1–8)
Longitude: 1 5 2° 5 8' Ø Ø" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P P O I N T P L O M E R (1–26)
Straight line distance from nearest place (km) (last digit): . 7 (27–31)
Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LOW ALONG RD FROM POINT 500M, TURN OF
F TRACK ON LEFT 200M ALONG, TURN W

Reserve or National Park? P R (1–2): 4 (3) Y = yes N = no
Reserve/Park Name: LIMEBURNERS CREEK NATURE RESERVE
Reserve number: N R 6 8 (4–10)
Reserve class (11)

HABITAT

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

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

Dominant species at Record Locality: Species rich heath

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	integrifolia var integrifolia	I N T I	S	2	F	N		2	4	
O B (1–2)	ericifolia var macrantha	E R I M	S	3	B	Y		1.5	N	
O B (1–2)	oblongifolia	O B L	S	3	B	Y		1	4	
O B (1–2)										
O B (1–2)										

B S 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43):
INTI - all stages flowering.
little wattlebirds.
white cheeked honeyeaters.

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Map used and scale PORT MACQUARIE STATE FORESTS 1:125,000

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 3 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 3 1 1 9 Ø Ø (1–8)
Longitude: 1 5 2 5 8 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P P O I N T P L O M E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø (27–31)
Direction from nearest place: (32–34) (↑ first letter)

Further details of location: L O O P P O S I T E E N T R Y 4 T O C A M P G R O U N D (1–70)

Reserve or National Park? P R (1–2) — 4 (3) Y = yes N = no
Reserve/Park Name: Limeburners Creek Nature Reserve (4–10)
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: B integrifolia + Casuarinas melaleucas

BANKSIAS PRESENT

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

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
lge tree, leaf form different, only 2 flowers, high up unable to measure, appear same
leaf specimen, 2 photos included

A45



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

Map used and scale: Port Macquarie State Forest 1:125,000

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 3 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 3 1° 1 9' Ø Ø" (1–8)
Longitude: 1 5 2° 5 8' Ø Ø" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P P O I N T P L O M E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): · 5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
L O W A L O N G R D F R O M P O I N T 5 0 0 M T U R N O F
F T R A C K O N L E F T 1 0 M A L O N G L E F T S I D E

Reserve or National Park? P R (1–2) — 4 (3) Y = yes N = no
Reserve/Park Name: Limeburners Creek Nature Reserve (4–10)
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)
Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	integrifolia	I N T I (3–6)	T (7)		F (9)	N (10) Y = yes N = no		6 (13–15)		(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
leaf form like juvenile leaf, but it is a large tree. 2 flowers only
leaf specimen + photos included

A4E



BANKSIA ATLAS — SIGHT RECORD SHEET

2230

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Port Macquarie State Forests 1:125,000

Observer	State code	Date of Observation Yr	Mn	Dy	Locality No. for day
RCRCG (1–5)	NS (6–7)	25 (8–9)	Ø4 (10–11)	14 (12–13)	1 (14)

LOCALITY

Latitude: GD3 13 ØØ Ø" (1–8)
Longitude: 152 30 ØØ Ø" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: Ø72 (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Straight line distance from nearest place (km) (last digit): Ø (31)
Direction from nearest place: (32–34)
Nearest named place: NP CHRISTMAS BELL PLAIN (1–26)

Further details of location (1–70):
LO ROAD TO PORT MACQUARIE SAND PITS O
FF CATHIE RD S SIDE RD

Reserve or National Park? PR (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–2)
Altitude Resolution Code: ☐ (7)
Within 2 km of Coast? 4 (8) Y = yes N = no
Landform code: SW (9–10)
Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: SS (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:
Species rich heath

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB oblongifolia (1–2)	OBL (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 (15)	(16–18)	(19–21)
OB aemula (1–2)	AEM (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	1.5 (14–15)	(16–18)	(19–21)
OB ericifolia var macrantha (1–2)	ERIM (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	2 (15)	(16–18)	(19–21)
OB (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS3 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Red clay loam ~~filled~~ road → 100 m
white cheeked honeyeater noticed in area



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".

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 0 4 1 4 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Port Macquarie State Forests 1:125,000

LOCALITY

Latitude: G D 3 1° 3Ø' ØØ" (1–8) | Longitude: 1 5 2° 5 4' ØØ" (9–15) | Locality Resolution code: 4 (16) | Local Authority code: Ø 7 2 (17–21) | Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P C H R I S T M A S B E L L P L A I N (1–26)

Straight line distance from nearest place (km) (last digit): Ø (27–31) | Direction from nearest place: (32–34) (first letter)

Further details of location (1–70):
L O R D T O P O R T M A C Q U A R I E S A N D P I T S O F F
C A T H I E R D N. S I D E R D

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1–6) | Altitude Resolution Code: ☐ (7)

Within 2 km of Coast? 4 (8) Y = yes N = no | Landform code: S W (9–10) | Aspect of Slope (x x x = no slope) (first letter): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Species rich heath

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	oblongifolia	O B L (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
O B (1–2)	aemula	A E M (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	1·5 (13–15)	(16–18)	(19–21)
O B (1–2)	ericifolia var macrantha	E R I M (3–6)	S (7)	2 (8)	R (9)	Y (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 3 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:
red clay filled road → 100m

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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".

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 4 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Port Macquarie State Forests 1:125000

LOCALITY

Latitude: G D 3 1° 3Ø' ØØ" (1–8)
Longitude: 1 5 2° 5 4' ØØ" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P C H R I S T M A S B E L L P L A I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø (27–31)
Direction from nearest place: (32–34) (↑ first letter)

Further details of location (1–70):
L O R D T O P O R T M A C Q U A R I E S A N D P I T S O F F
C A T H I E R D E O F J U N C T I O N

Reserve or National Park? ☐ (3) Y = yes N = no
P R (1–2)
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–6)
Altitude Resolution Code: ☐ (7)
Within 2 km of Coast? 4 (8) Y = yes N = no
Landform code: S W (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: 9 (15)
Vegetation Structure code: L S (16–17)
Vegetation restricted to road verge? 4 (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21)
Dominant species at Record Locality: Species rich

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	ericifolia var macrantha	E R I M (3–6)	S (7)	2 (8)	B (9)	4 (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB (1–2)	integrifolia var integrifolia	I N T I (3–6)	S (7)	2 (8)	F (9)	(10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: red clay filled road → 100m, then heads E, S & N (4–43)

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 4 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Port Macquarie State Forest 1:125000

LOCALITY

Latitude: G D 3 1° 3 2' 3 Ø" (1–8)
Longitude: 1 5 2° 5 1' Ø Ø" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 0 7 2 (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P L A K E C A T H I E (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location: 1 KM NORTH ALONG CATHIE RD EASTERN SIDE OF RD (1–70)

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Banksia integrifolia

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	integrifolia var integrifolia	I N T I	T	3	F			6		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43):
dense growth banksias, tree size & also shrub size again in stages of bud + flowers etc, varies from tree to tree.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 4 (8–13) | No. for day: 5 (14)

Map used and scale: Port Macquarie State Forests 1:125000

LOCALITY

Latitude: G D 3 1 3 7 Ø Ø (1–8)
Longitude: 1 5 2 5 0 0 Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P C A M D E N H E A D (1–26)
Straight line distance from nearest place (km) (last digit): (27–31)
Direction from nearest place: N N N (32–34) (first letter)

Further details of location: L O 1·7 K M N O R T H A L O N G M A I N R D E A S T E R N / S I D E O F R D (1–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Banksias Melaleucas

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 (1–2)	ericifolia var macrantha	E R I M (3–6)	S (7)	1 (8)	B (9)	4 (10) Y = yes N = no	(11–12)	2 (13–15)	(16–18)	(19–21)
OB (1–2)	integrifolia var integrif	I N T I (3–6)	T (7)	1 (8)	F (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
OB (1–2)	Serrata	S E R (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 3 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:
INTI - all stages of flowering

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C R C G (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 4 (8–13) | Locality No. for day: 6 (14)

Map used and scale: Port Macquarie State Forests 1:125,000

LOCALITY

Latitude: G D 3 1 3 6 Ø Ø (1–8) | Longitude: 1 5 2 5 0 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): Hastings Municipality

Nearest named place: N P N O R T H H A V E N (1–26) | Straight line distance from nearest place (km) (last digit): (27–31) | Direction from nearest place: N N W (32–34) (first letter)

Further details of location: L O Ø · 5 K M N N W A L O N G C A T H I E R D P A S T C A R B A G E T I P E S I D E R D (1–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no | Reserve/Park Name: ..... | Reserve number: (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T (1–6) | Altitude Resolution Code: (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: 9 (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: .....

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	ericifolia var macrantha	E R I M (3–6)	S (7)	3 (8)	(9)	(10)	S (11–12)	1 · 5 (13–15)	(16–18)	(19–21)
OB (1–2)	aemula	A E M (3–6)	S (7)	3 (8)	(9)	Y (10)	T (11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

6665

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Readers Digest Atlas of the World: Eastern Australia 1:6,000,000

Observer: R C J A D (1–5)
State code: N S (6–7)
Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 5 (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 i ~~37~~ 22 Ø Ø (1–8)
Longitude: 1 5 2 5 ~~8~~ 6 Ø Ø (9–15)
Locality Resolution code: ~~5~~ 6 5 (16)
Local Authority code: Ø 7 2. (17–21)
Name of Local Authority (Shire etc.): Shire of Hastings ?

Nearest named place: N P PORT MACQUARIE (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
L O EASTERN SIDE OF ROAD BETWEEN PORT MACQUARIE AND CRESCENT HEAD

Reserve or National Park? P R: Y (3) Y = yes N = no
Reserve/Park Name: Limeburners Creek Nature Reserve
Reserve number: N R 6 8 (4–10)
Reserve class (11)

HABITAT

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

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

Dominant species at Record Locality: Eucalypt ssp. Melaleuca quinquenervia, Hakea teretifolia, Leptospermum - species rich

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. integrifolia	I N T I	T	3	C	Y		8		
O B	B. ericifolia	E R I M	S	3	C	Y		2	1	White-cheeked Honeyeater
O B										
O B										
O B										

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

007

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".

WD12 — 88
JD11 — 85

Map used and scale: Readers Digest Atlas of the World: Eastern Australia 1:6,000,000

Observer: RCJAD (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 Ø5 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 31° 4Ø' ØØ" (1–8) | Longitude: 152° 58' Ø" (9–15) | Locality Resolution code: 6 (16) | Local Authority code: Ø72 (17–21)

Name of Local Authority (Shire etc.): Shire of Hastings ?

Nearest named place: NP PORT MACQUARIE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)

Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
LO EASTERN SIDE OF ROAD BETWEEN PORT
MACQUARIE AND CRESCENT HEAD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Limeburners Creek Nature Reserve

Reserve number: NR68 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Eucalypt sp., Leptospermum, Persoonia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. aemula	AEM (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
no pollen presenter gathered to establish identification with certainty



BANKSIA ATLAS — SIGHT RECORD SHEET

6667

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

Map used and scale: Readers Digest Atlas of the World: Eastern Australia 1:6,000,000

Observer: RCJAD (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 86 01 05 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 31 50 ØØ" (1–8) | Longitude: 42 152 21 ØØ" (9–15) | Locality Resolution code: 6 (16) | Local Authority code: Ø72 (17–21 /)

Name of Local Authority (Shire etc.): Hastings Shire ?

Nearest named place: NP HARRINGTON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place: NE (32–34 /) (first letter)

Further details of location (1–70 /):
LO NORTH WEST OF PRESENT SAND MINING OPERATIONS

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

Reserve/Park Name: Crowdy Bay National Park | Reserve number: NP16 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

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

Dominant species at Record Locality: Melaleuca ssp., Leptospermum, Persoonia, Callistemon, Blandfordia (species rich)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ericifolia	ERIM (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	2 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B. oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	.75 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B. aemula	AEM (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	2 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B. integrifolia	INTI (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	8 (13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 4 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
This record site was typical of a large area at the southern end of the Park.

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: WESTERN PORT 7921 Edn 1-AAS Series R552 1:100,000

RC | Observer: CHB | State code: VI | Date of Observation Yr Mn Dy: 860717 | Locality No. for day: 9

LOCALITY

Latitude: GD 38 21 Ø0 | Longitude: 145 13 Ø0 | Locality Resolution code: 1 | Local Authority code: Ø82 | Name of Local Authority (Shire etc.): Shire of Hastings

Nearest named place: NP CRIB POINT RAILWAY STATN | Straight line distance from nearest place (km) (last digit ↓): 2.5 | Direction from nearest place: NE (first letter)

Further details of location: LO N/E CORNER OF RESERVE FOR 200M. STH OF CRIB PT PIER

PR | Reserve or National Park? Y (Y = yes, N = no) | Reserve/Park Name: WOLLEY BEACH RESV. | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 105 | 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): XXX

Surface Soil code: S | Soil Colour code: Y | Vegetation Structure code: SS | 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) (last digit)

Dominant species at Record Locality: Pteridium esculentum, BANKSIA marginata.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	3	F	Y		1		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Some beautiful bushes - all combinations of buds, flowers, spent flowers and cones although very few seeding cones seen overall



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850731 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Melway PAGE 159 ~~Scale 1:100000~~ 50Km = 1 Km

LOCALITY

Latitude: GD 3821 20 (1–8) | Longitude: 144 57 25 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø70 (17–21)

Name of Local Authority (Shire etc.): SHIRE of FLINDERS

Nearest named place: NP ARTHURS SEAT (1–26)

Straight line distance from nearest place (km) (last digit ↓): .75 (27–31)

Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location (1–70):
LO SOUTH SIDE VERGE PINDARA RD ABOUT
100m WEST FROM JCT WITH ARTHURS RD.

Reserve or National Park? PR: N (1–3) (Y = yes, N = no)

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 270 (1–6)

Altitude Resolution Code: 3 (7)

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

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): N (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: CF (16–17)

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

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: A few scattered EUCALYPTS mainly in road-side verge. A little boneseed.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	1 (8)	N (9)	N (10)	(11–12)	.9 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C CHB (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 3 1 (8–13) | Locality No. for day: 3 (14)

Map used and scale: MELWAY PAGE 159 Sorrento 1:100,000 — 50mm = 1Km

LOCALITY

Latitude: G D 3 8 2 1 Ø Ø (1–8) | Longitude: 1 4 4 5 6 4 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21)

Name of Local Authority (Shire etc.): NATIONAL PARK AUTHORITY (FLINDERS SHIRE)

Nearest named place: N P ARTHURS SEAT (1–26) | Straight line distance from nearest place (km) (last digit): .7 (27–31) | Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
L O NEWLY CONSTRUCTED WALK TRACK OPENS
NOV 85 CUTS THROUGH LARGE PATCH

Reserve or National Park? P R: Y (71–72) Y = yes, N = no

Reserve/Park Name: ARTHUR'S SEAT PARK | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 6 0 (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter): N W (11–13)

Surface Soil code: V (14) | Soil Colour code: Y (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? (18) Y = yes, N = no

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: BANKSIA Marginata surrounded by EUCS (viminalis ?) and undescrub Heavy infestation of BONESEED

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes, N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	MARGINATA	M A R	T	3	C	Y		5		
O B										
O B										
O B										
O B										

BS 1 (1–3) Number of Banksia species at this Locality

Additional Remarks: Some trees had out-of-season flowers — the one I sampled seemed to be freshly in full bloom, but small 4cm long by 2.5 cm dia.

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".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 07 31 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Melway Pty Sq. screen to 1:100,000. 50 mm = 1 Km

LOCALITY

Latitude: GD 38 21 15 (1–8) | Longitude: 144 56 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 7 Ø (17–21)

Name of Local Authority (Shire etc.): National Park Authority (Flinders SHIRE)

Nearest named place: NP ARTHURS SEAT (1–26)

Straight line distance from nearest place (km) (last digit): .6 (27–31)

Direction from nearest place: WSW (32–34) (first letter)

Further details of location: LO ABOUT 600M. ALONG PATH BEYOND SITE. CHBVI850731 3 (1–70)

Reserve or National Park? PR Y (1–3) Y = yes, N = no

Reserve/Park Name: ARTHURS SEAT PARK & poss. SEAWINDS PARK.

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 260 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? V (8) Y = yes, N = no

Landform code: RK (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: R (14)

Soil Colour code: Y (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? N (19) Y = yes, N = no

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

Dominant species at Record Locality: Prob E Viminalis Marginata — a few Eucalypts but very little scrub or undergrowth NOT MUCH BONE SEED

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
OB	MARGINATA.	MAR	T	3	C	Y		6		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: This patch was largely on spur – flattish top, and fairly gentle slope – above the new track mentioned on Sheet 3. Height – a very rough estimate. It is probably this colony that [illegible] from in 1891

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".

1:100,000

Map used and scale: Western Port 792 (SW) R652 Edn 1 AAS

Observer: CAB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø8 Ø4 | Locality No. for day: 1

LOCALITY

Latitude: GD 38 Ø9 35" | Longitude: 145 Ø8 52" | Locality Resolution code: 1 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP FRANKSTON RLY. STN. | Straight line distance from nearest place (km) (last digit ↓): 2.5 | Direction from nearest place: SE (↑ first letter)

Further details of location: LO LAND APPROX. 2ØM X 65M, NW CORNER HEATHERHILL AND OUTLOOK ROADS

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: SAVE OUR FLORA HEATHLAND ⊗ | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 1 1 Ø | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: GS | Aspect of Slope (x x,x = no slope) (first letter →): WSW

Surface Soil code: S | Soil Colour code: G° | Vegetation Structure code: SS # | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Ø A hole showed yellow sand 0.3M down # A mixture of LS + SS heathland

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: Correa reflexa (yel) Epacris impressa dc. longiflora Ac suaveolens, A ses Leuc spp

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	~~Marginata~~	MAR	S	1	F	N		2.5		
OB	do	MAR	S	2	A	N		.2		
OB	do	MAR	S	2	N	N		.5		
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: ⊗ Notice on corner by COUNCIL TO THIS EFFECT. No gate but wire fence broached at one place. SOMEWHAT RUN DOWN AND BECOMING INFESTED WITH BONESEED (Chrysanthemoides monilifera)

BANKSIA ATLAS — SIGHT RECORD SHEET

13933-

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø8 Ø4 | Locality No. for day: 2

1:100,000

Map used and scale: Western Port R652 Sht 7921. Edtn 1-AAS

LOCALITY

Latitude: GD 38 10 30 | Longitude: 145 07 55 | Locality Resolution code: 1 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP FRANKSTON RLY. STATION | Straight line distance from nearest place (km) (last digit ↓): 3.1 | Direction from nearest place: S (first letter)

Further details of location:
LO BUSH OUTSIDE FENCE FRANKSTON RESER
VOIR, 10M. NTH; TRACK FROM LAWSON AV.

PR | Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: HELD FOR YEARS BY RSL HOMES | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 95 | Altitude Resolution Code: 2

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

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | 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) (last digit)

Dominant species at Record Locality: Leptospermum laevigatum almost 100% shading out all else (X)

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: (X) For this reason probably, the 3 banksias seen were sickly specimens.
This bushland area is a Δ .5K each side, owned by RSL Veterans Homes which abuts on west, the Reservoir to the south.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

RC | Observer: GHB | State code: VI | Date of Observation Yr Mn Dy: 86 08 04 | Locality No. for day: B

Map used and scale: WESTERNPORT R652, Sht 7921, Edn 1-AAS 1:100,000

LOCALITY

Latitude: GD 38 08 48 | Longitude: 145 07 16" | Locality Resolution code: 1 | Local Authority code: 072

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP FRANKSTON RLY STN. | Straight line distance from nearest place (km) (last digit ↓): 0.7 | Direction from nearest place: SW (first letter)

Further details of location: LO BETWEEN UP AND DOWN LANES NEPEAN HWY. STH OF DAVEY STREET

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: ROAD CONSTN AUTHORITY RESERVE | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 15 | Altitude Resolution Code: 2

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: GS | Aspect of Slope (x x x = no slope) (first letter →): NW

Surface Soil code: ⊗ | Soil Colour code: ⊗ | Vegetation Structure code | Vegetation restricted to road verge? (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
⊗ Assumed a/c thick lawn cover

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

Dominant species at Record Locality:

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓ ,)	Pollinator code	Specify Name of Pollinator if Known
OB	Integ. / Integ.	INTI	T	2	F	Y		10	1	Wattlebirds.
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: The wide centre strip obviously left to save the 10 Banksias when the double lanes were introduced.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale Queenscliff 1:250,000 SJ.55-9

Observer: RCAS4 (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø6Ø5 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: GD38 11 4Ø (1–8)
Longitude: 145 Ø7 3Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø72 (17–21 /)
Name of Local Authority (Shire etc.): Frankston Shire

Nearest named place: NP SCHNAPPER POINT (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place: ENE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO MOORADUC ROAD ONE KILOMETRE SOUTH OF CRIB POINT ROAD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 170 (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: CF (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

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

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

Dominant species at Record Locality: Eucalyptus sp

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	B. marginata	MAR	T	1	A	N		7	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: One old tree

A45



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 Queenscliffe 1:250,000 SJ 55-9.

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø5 (8–13) | Locality No. for day: 6 (14/)

LOCALITY

Latitude: GD 38Ø7ØØ (1–8) | Longitude: 145Ø8ØØ (9–15) | Locality Resolution code: Z (16) | Local Authority code: Ø72 (17–21 /)

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

Nearest named place: NP SEAFORD (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: SE (32–34 /) (↑ first letter)

Further details of location: LO FRANKSTON FREEWAY NEAR SEAFORD EXIT (1–70 /)

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 50 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: XX (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Housing & fading area

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

Dominant species at Record Locality: .....

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 (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	1 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1Ø (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Remnants of much more extensive population

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 08 07 | Locality No. for day: 1

Map used and scale: Western Port Sht R652, Sheet 7921 Edtn 1 - AAS 1:100,000

LOCALITY

Latitude: GD 38 06 10 | Longitude: 145 07 56 | Locality Resolution code: 1 | Local Authority code: 072

Name of Local Authority (Shire etc.): City of Frankston

Nearest named place: NP SEAFORD RLY STATION

Straight line distance from nearest place (km) (last digit ↓): 0.1

Direction from nearest place: N (first letter)

Further details of location: LO SPORTS GROUND EAST OF RAILWAY & RLY. PARADE, EXTREME SOUTHERN END GROUND

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: Seaford Reserve.

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 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) XXX

Surface Soil code: S

Soil Colour code: Y

Vegetation Structure code: CF Ø

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) (last digit)

Dominant species at Record Locality: Banksias integ.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Integ √ Integ.	INTI	T	1	F	Y		20		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: The 4 old banksias are on normal ground level about 3-4M above the level of the sports ground - converted from a former sand quarry.

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". 1:100,000

Map used and scale: WESTMPORT, R652; 7921, 1-AAS.

Observer: CHB | State code: VI | Date of Observation Yr Mn Dy: 860807 | Locality No. for day: 3

LOCALITY

Latitude: GD 38Ø533 | Longitude: 145Ø818 | Locality Resolution code: 1 | Local Authority code: 072

Name of Local Authority (Shire): City of Frankston

Nearest named place: NP CARRUM RLY. STATION. | Straight line distance from nearest place (km) (last digit ↓): 1.9 | Direction from nearest place: SE (first letter)

Further details of location: LO GROUNDS OF SEAFORD NTH-PRIMARY SCH ALONG WEST SIDE OOL

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: ~ | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 8 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: HT ⊙ (first letter) | Aspect of Slope (x x x = no slope): XXX

Surface Soil code | Soil Colour code | Vegetation Structure code | Vegetation restricted to road verge? (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
⊙ ACTUALLY A Nth/Sth SAND HILL with some on the west slope.

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:

BANKSIAS PRESENT

OB	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	Integrif. Saxicola	INTI	T	1	F	Y		20		
OB	do	INTI	T	2	F	Y		16		
OB	do	INTI	S	1	F	Y		5 ⊗		
OB										
OB										

} Take this as dominant Nth.

BS: 1 ← Number of Banksia species at this Locality

Additional Remarks: ⊗ Some shooting from large stumps or shortened trunks. There are two (12M) in newly-erected houses (FOR SALE) on west side of fence. I don't know how I missed these when I saw CHB VI 8605217 close by. Some mature integrifolia to 20 m tall.

BANKSIA ATLAS — SIGHT RECORD SHEET

WKC000

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space. 236
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".

WD30-65
VD11-65,

Map used and sheet WESTNPORT, R652; 7921, 1-AAS 1:100,000

RC Observer CHB | State code VI | Date of Observation Yr 86 Mn Ø8 Dy Ø7 | Locality No. for day 4

LOCALITY

Latitude GD 38Ø453 | Longitude 145Ø73.7 | Locality Resolution code 1 | Local Authority code 072

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

Nearest named place NP CARRUM RLY STN

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

Direction from nearest place SSE (first letter)

Further details of location LO FROM EEL RACE RD BDGE .5K UPSTREAM MOSTLY ON S/W BANK

Reserve or National Park? PR ? (Y = yes, N = no)

Reserve/Park Name DANDING VAL. AUTH. STREAM RESERVE

Reserve number

Reserve class

HABITAT

Altitude (m) (last digit ↓) HT 3

Altitude Resolution Code 2

Within 2 km of Coast? Y (Y = yes, N = no)

Landform code RB

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

Surface Soil code S

Soil Colour code G

Vegetation Structure code LS

Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify, ØA few on the N/E Bank have a S/W aspect

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: Melaleuca ericafolia, Leptospermum laevigatum.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Integrifolia v. ulig	INTI	T	1	F	Y		7		← Take this as dominant M.H.
OB	do	INTI	T	1	F	Y		5		
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:

26

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: 9

Map used and scale: QUEENSCLIFF 1551/9 ZONE 7, 1" = 4 miles PLUS MELWAY P103/C9. 1 : 20,000.

LOCALITY

Latitude: GD 38 1Ø 39 | Longitude: 145 11 1Ø | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): Ministry of Transport (City of Frankston)

Nearest named place: NP LANGWARRIN RAIL PLATFORM | Straight line distance from nearest place (km) (last digit): .2 | Direction from nearest place: S

Further details of location: LO ON EAST-FACING EMBANKMENT AVERAGE 3M. FROM RAILS

Reserve or National Park? PR: X (Y = yes, N = no) | Reserve/Park Name: Railway Reserve | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 98 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: X | Soil Colour code: X | Vegetation Structure code: CF | Vegetation restricted to road verge? N (Y = yes, N = no)

see below.

If "x" (= other) recorded for any of above, please specify, Rail track, slopes to South embankment slope faces East.

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

Dominant species at Record Locality: Tussocky Gahnia only vegetation on bank or nearby

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
1	Marginata	MAR	S	1	N	Y		.4		
2										
3										
4										
5										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: ⊗ Gravel + metal bluestone over clay filling, also coal ash, cinders.

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"

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 860329 | Locality No. for day: A

Map used and scale: QUEENSCLIFF 1"=4Miles. 155/9 Zone 7 also MELWAY P103 E/9 (1:26,000)

LOCALITY

Latitude: GD 38 1Ø 46" | Longitude: 145 12 ØØ | Locality Resolution code: 2 | Local Authority code: Ø72 | Name of Local Authority (Shire etc.): MINISTRY OF CONSERVATION (IN CITY OF FRANKSTON)

Nearest named place: NP LANGWARRIN RESERVE | Straight line distance from nearest place (km) (last digit): Ø | Direction from nearest place:

Further details of location: LO SURROUNDING RESERVOIR 300M NE along 1ST PATH LEFT OFF CENTRAL TRACK

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: Langwarren Flora + Fauna Reserve. Admin. by National Parks Service. | Reserve number: OR27 | Reserve class:

HABITAT

Altitude (m) (last digit): HT 93 | Altitude Resolution Code: 2

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

Surface Soil code: SØ | Soil Colour code: G | Vegetation Structure code: LSØ | Vegetation restricted to road verge? (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Ø within square of .5x.5Km, five separate sightings with variations in soil, vegtn, minor sloping dunes

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: Scattered EUC obliqua (?) heathland, bracken, Lepto. juniperinum, Me. squarrosa, Ac. longifolia, Gahnia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA.	MAR	S	2	F	Y		2.7		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Only a small area of the 3 Sq Km. area of this reserve was inspected on this occasion. Probably more marginata to be found - maybe on a subsequent visit

BANKSIA ATLAS — SIGHT RECORD SHEET

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

1:100,000

Map used and scale: Western Port - 7921 Edn. 1 - AAS - Series R552

Observer: RC CAB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 860717 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: GD 38Ø53 (1–8) | Longitude: 145125 5 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: ØS2 (17–21)

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

Nearest named place: NP CRIB POINT JETTY (1–26)

Straight line distance from nearest place (km) (last digit): Ø.1 (27–31)

Direction from nearest place: N (32–34) (first letter)

Further details of location: LO ALONG DIRT TRACK CIRCLING THROUGH RESERVE BACK TO ESPLANADE .5K (1–70)

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no)

Reserve/Park Name: FORESHORE RESERVE

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): ENE (11–13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: Acacia armata (syn. paradoxa) Euc. obliqua.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Marginata	MAR (3–6)	S (7)	1 (8)	F (9)	N (10)	(11–12)	2. (13–15)	(16–18)	(19–21)
OB	do	MAR	S	2	A	N		2.5		← Take this as dominant + record other under Additional Remarks MH.
OB	do	MAR	S	1	M	Y		1		
OB	do	MAR	S	1	Q	N		2		
OB										

BS (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Some 20 or more plants scattered through area.

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 page: WESTERN PORT 7921, Edn 1 - AAS, Series R552. - 1:100,000

RC: CHB | Observer | State code: VI | Date of Observation Yr Mn Dy: 86 Ø7 17 | Locality No. for day: B

LOCALITY

Latitude: G D 38 2Ø 3Ø | Longitude: 145 12 3Ø | Locality Resolution code: 2 | Local Authority code: Ø82 | Name of Local Authority (Shire etc.): Shire of Hastings

Nearest named place: NP CRIB POINT JETTY LANDEND | Straight line distance from nearest place (km) (last digit ↓): Ø.75 | Direction from nearest place: NW (first letter)

Further details of location: LO BANK 1M. HIGH NTH EDGE WOOLLEYS RD FROM END ON JCT. WITH ESPLD. FOR .5K

PR: Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 1Ø | Altitude Resolution Code: 1

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

Surface Soil code: C | Soil Colour code: R | Vegetation Structure code: SS | 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) (last digit)

Dominant species at Record Locality: GRASS -

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	3	N	N		Ø.5		
OB		MAR	S	1	A	N		3		
OB										
OB										
OB										

BS: 2 ← Number of Banksia species at this Locality

Additional Remarks: Mostly roots shoots after roadside trimming. Despite Melway + other maps showing parkland, there are 2 fenced private properties occupying most of the Nth= road frontage on this stretch.

BANKSIA ATLAS — SIGHT RECORD SHEET

061 VR7

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 "Ƶ".

WD30-63
Scale 1-100,000

Map used and scale WESTERN PORT 7921-Edition 1-AAS Series R552.

RC | Observer: CHB | State code: VI | Date of Observation Yr Mn Dy: 860717 | Locality No. for day: E

LOCALITY

Latitude: GD 38 20 30 | Longitude: 145 11 55 | Locality Resolution code: 1 | Local Authority code: 082

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

Nearest named place: NP BITTERN RLY STN

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

Direction from nearest place: E (↑ first letter)

Further details of location: LO WOOLLEYS RD BEND NEAR JACKS BEACH TOWARD BITTERN FOR .5K, STH SIDE

PR | Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: – | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 16 | Altitude Resolution Code: 1

Within 2 km of Coast? V (Y = yes, N = no)

Landform code: GS

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

Surface Soil code: C

Soil Colour code: B

Vegetation Structure code: CF ◎

Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
◎ Some scrubby regrowth has appeared since original clearing.

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: Leptospermum phyllicoides (NOW KUNZEA?)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	N	N		Ø.5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Surveyed streets for development of this area have never been made, nor houses built.
* Although the elevation of the road was increasing giving the Easterly aspect, most vegetation on the gently rising verge actually faced a northern aspect.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale: Westernport 7921, Edn 1-AAS, Series R552; 1:100,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: F

LOCALITY

Latitude: GD 38 20 33 | Longitude: 145 10 30 | Locality Resolution code: 1 | Local Authority code: Ø82 | Name of Local Authority (Shire etc.): ~~Ministry of Transport~~ (Shire of Hastings)

Nearest named place: NP BITTERN RLY STN | Straight line distance from nearest place (km) (last digit ↓): Ø.5 | Direction from nearest place: SSW (first letter)

Further details of location: LO 1ØM. STH. ROAD CROSSING, RAIL RESERVE WEST SIDE OF LINE

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 2Ø | 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): XXX

Surface Soil code: P | Soil Colour code: K | Vegetation Structure code: CF | 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) (last digit)

Dominant species at Record Locality: Grass.

BANKSIAS PRESENT

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

BS 1 ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ▨ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CAB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 07 17 (8–13) | Locality No. for day: G (14)

Map used and scale: WESTERN PORT 1:100,000 7921, Edn 1 AAS, Series R552;

LOCALITY

Latitude: GD 38 20 47 (1–8) | Longitude: 145 10 36 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): ~~Ministry of Transport~~ (Shire of Hastings)

Nearest named place: NP BITTERN RLY STN (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø.8 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location: LO .5K EAST SIDE, RAIL RESERVE BEFORE AND AFTER 70Km POST (1–70)

Reserve or National Park? PR (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 20 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: C (14) | Soil Colour code: G (15) | Vegetation Structure code: WL * (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: HAKEA nodosa
HAKEA teretifolia, Euc spp.

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 (1–2)	Marginata	MAR (3–6)	T (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	(16–18)	← Take this as dominat + record rest under Additional Remarks. MH.
OB	~~SICN~~		S	1	C	N		~~3~~		
OB	~~SIAN~~		S	1	A	N		~~1.5~~		
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * Strip along Rly Reserve is fast becoming the only remnant of ~~the extensive~~ woodland the line once passed through. Banksias on opp. (W) side of line were covered by SRSCHBVI 8603295. Sightings today suggest the population

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".

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 86 07 17 | Locality No. for day: H

Map used and scale: Western Part 1921, Edtn 1-AAS. Series 552, Scale 1:100,000

LOCALITY

Latitude: GD 38 21 ØØ | Longitude: 145 1 Ø 5Ø | Locality Resolution code: 2 | Local Authority code: Ø82 | Name of Local Authority (Shire etc.): MINISTRY OF TRANSPORT (Shire of Hastings)

Nearest named place: NP BITTERN RLY STN | Straight line distance from nearest place (km) (last digit ↓): 1.3 | Direction from nearest place: SSE (first letter)

Further details of location: LO EAST SIDE RAIL RESERVE FOR ·2K. STH beyond previous SRS

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name: | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 23 | Altitude Resolution Code: 1

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: HT | Aspect of Slope (x x x = no slope) (first letter):

Surface Soil code: C | 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) (last digit):

Dominant species at Record Locality: HAKEA ulicina, Hakea sericea, CASUARINA paludosa, Ac. melanoxylon

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	T	1	F	Y		4	*	
OB	do	MAR	S	1	F	Y		2.5	← Take this as dominant - MH	
OB	do	MAR	S	1	N	N		1.2		
OB										
OB										



BS 1 ← Number of Banksia species at this Locality

Additional Remarks: * This plant had leaf 90mm. long., serrated and differs considerably from most other marginata I've seen – usually crowded, 25mm. One could not help but suspect an integrifolia influence somewhere.

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: Data from QUEENSCLIFF 1:50,000 ZONE 7 (1" = 4 MILES) Afd to photostat Melway P193-4

RC Observer: CHB | State code: V1 | Date of Observation Yr Mn Dy: 86 02 24 | Locality No. for day: 1

LOCALITY

Latitude: GD 38 23 35 | Longitude: 145 08 50 | Locality Resolution code: 2 | Local Authority code: 082

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

Nearest named place: NP BALNARRING VILLAGE

Straight line distance from nearest place (km) (last digit ↓): 1.85

Direction from nearest place: S (first letter)

Further details of location: LO AREA WITHIN .5Km RADIUS STH to NNW OF ONLY SHOP AT BALNARRING BEACH.

PR Reserve or National Park: Y (Y = yes, N = no) (Partly) ROBERTSON CAMPING RESV.

Reserve/Park Name: REC. RESV. (MASONSMITH RD) FORESHORE RESERVE

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 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): XXX

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,

× GR, SS + CR also apply as the houses in the area have retained original banksias.

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: BANKSIA integrifolia
Ac longifolia (sophorae)
Leucopogon parviflorus

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code #	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	BANKSIA INTEGRIFOLIA var integ	INTI	T	3	C	Y		12		
OB	do do	INTI	S	2	N	Y		3		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Ø MANY BANKSIAS TO BE FOUND ON ROADSIDE VERGE, FOOTPATHS and in MOST PRIVATE HOMES — # A few late flowers seen — also some early buds, probably more buds high in trees were missed. BANKSIAS diminish inland — few if any more than 300M from sea.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 02 24 (8–13) | Locality No. for day: 2 (14)

Map used and scale: QUEENSCLIFF (1" = 4 miles) & Melway P193-4 (See Sheet 1)

LOCALITY

Latitude: G D 38 23 28 (1–8) | Longitude: 145 09 10 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 8 2 (17–21)

Name of Local Authority (Shire etc.): SHIRE of HASTINGS.

Nearest named place: NP BALNARRING VILLAGE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.85 (27–31)

Direction from nearest place: S (32–34) (↑ first letter)

Location: LO AREA .5KM EAST ALONG STRIP BETWEEN MERRICKS CRK. AND BEACH (1–70)

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no)

Reserve/Park Name: MAINLY FORESHORE RESERVE

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: XX (9–10)

Aspect of Slope (x x x = no slope): (first letter) XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: Y (15)

Vegetation Structure code: LS (16–17)

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

If "x" (= other) recorded for any of above, please specify:
XX landform. Low undulating sand dune, slope to sea and creek

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality: Leptospermum laevigatum, BANKSIA integrifolia.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v. integ	INTI	T	3	C	N		10		
OB	do do	INTI	T	2	A	Y		12		
OB	do do	INTI	S	2	N	Y		4		
OB										
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: As with most sighting sheets this day, BANKSIAS of all SIZES and condition could be seen in every direction – except north of Merricks Crk, but including houses in the western section near the shop.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 Ø 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale 1:100,000 TOPO. SURVEY WESTERN PORT 7921.

LOCALITY

Latitude: G D 3 8° 2 3' 4 Ø" (1–8) | Longitude: 1 4 5° 1 2' 3 Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 2 (17–21) | Name of Local Authority (Shire etc.): HASTINGS SHIRE

Nearest named place: N P W E S T E R N H I L L (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: S E (32–34)

Further details of location (1–70):
L O 3·5 K M S E F R O M S T A R T O F S A N D Y P T T
R A C K A T R A N G E C O N T R O L

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 6 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Banksia integrifolia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia	I N T E (3–6)	T (7)	3 (8)	B (9)	Y (10)		9 (13–15)	1 (16–18)	New Holland, White-naped, White-eared, White-plumed, Yellow-faced gaped Honeyeaters, Red, Little Wattlebirds, Eastern Spinebill (19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Banksias occur within H.M.A.S. Cerberus Naval station boundary. Current tenure Commonwealth land – restricted entry; largely pristine habitat. (4–43)

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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 7 (8–13) | Locality No. for day: 2 (14)

Map used and scale QUEENSCLIFF 1:250·000

LOCALITY

Latitude: G D 3 8 2 2 3 Ø (1–8)
Longitude: 1 4 5 Ø 3 3 Ø (9–15) — 0330
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 2 (17–21)
Name of Local Authority (Shire etc.): HASTINGS

Nearest named place: N P B A L N A R R I N G (1–26)
Straight line distance from nearest place (km) (last digit): 7 (27–31)
Direction from nearest place: WNW WNW (32–34)

Further details of location:
L O 1 KM SW JUNCTION OF MEYERS RD AND
JUNCTION RD MERRICKS NORTH (1–70)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 8 Ø (1–6)
Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality:
EUCALYPTUS SP.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	MARGINATA	M A R (3–6)	S (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	2 · 5 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 7 (8–13) | Locality No. for day: 3 (14)

Map used and scale: QUEENSCLIFF 1:25.000

LOCALITY

Latitude: G D 3 8 2 2 3Ø (1–8) | Longitude: 1 4 5 Ø 3 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 2 (17–21) | Name of Local Authority (Shire etc.): Hastings Shire

Nearest named place: N P B A L N A R R I N G (1–26) | Straight line distance from nearest place (km) (last digit): 7 (27–31) | Direction from nearest place (first letter): W (32–34)

Further details of location: L O J U N C T I O N O F M E Y E R S R D A N D J U N C T I O N R D M E R R I C K S N O R T H (1–70)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name: ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 6 6 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: H T (9–10) | Aspect of Slope (x x x = no slope) (first letter): x x x (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: EUCALYPTUS SP

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	MARGINATA	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	/ (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C B J B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: FORESTRY COMMISSION / N.S.W. PORT MACQUARIE STATE FORESTS. 1:125,000

LOCALITY

Latitude: G D 3 1 3 Ø 1 5 (1–8)
Longitude: 1 5 2 5 3 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): HASTINGS.

Nearest named place: N P L A K E C A T H I E (1–26)
Straight line distance from nearest place (km) (last digit): 6 . 5 (27–31)
Direction from nearest place: N N E (32–34) (first letter)

Further details of location: L O 6 . 8 K M N O F L A K E C A T H I E T O W N S H I P (1–36)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m): H T (1–2) (last digit) (3–6)
Altitude Resolution Code (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Dwarf Casuarina sp. Banksia's.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. aemula	A E M (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 . 8 (13–15)	1 (16–18)	Honeyeater.
O B (1–2)	B. ericafolia (var?)	E R I (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	2 . 5 (13–15)	(16–18)	
O B (1–2)	B. oblongifolia.	O B L (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 . 0 (13–15)	1 (16–18)	Honeyeater.
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	

B S 3 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Located on Christmas Bell Plain.
Possibly seasonally wet.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCRVB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 01 13 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: BELOWRA / CMA of NSW 1:25,000

LOCALITY

Latitude: GD 36 13 1Ø (1–8) | Longitude: 149 3Ø 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21) /

Name of Local Authority (Shire etc.): HASTINGS

Nearest named place: NP TUROSS FALLS (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: WNW (32–34) / (first letter)

Further details of location (1–70 /):
LO ALONG FIRE TRAIL LEADING TOWARDS
TUROSS CASCADES

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: BADJA STATE FOREST

Reserve number (4–10): ~~Ø~~ ~~Ø~~ 3

Reserve class (11 /):

HABITAT

Altitude (m) (last digit ↓): HT 940 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): S (11–13)

Surface Soil code: G (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

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

Dominant species at Record Locality: Rough barked Eucalypt (Box?), grass

BANKSIAS PRESENT

Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2) MARGINATA	MAR	S	1	C	N		2	[redacted]	
OB									
OB									
OB									
OB									

BSI (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Larger shrubs in grassy areas. Population size increasing to (2), average height decreasing to 1m along ridge leading to 36°13'35", 149°31' Soil type becoming decayed granite.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RCRVB (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 Ø 1 1 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: BELOWRA/CMA & NSW 1:25,000

LOCALITY

Latitude: GD 36 13 4Ø (1–8) | Longitude: 149 31 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø72 (17–21)

Name of Local Authority (Shire etc.): HASTINGS

Nearest named place: NP TUROSS FALLS (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø.5 (27–31)

Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOON HILLSIDES SOUTH OF TUROSS RIVER
WEST OF TUROSS FALLS

Reserve or National Park? Y (3) (Y = yes, N = no)

Reserve/Park Name: WADBILLIGA NAT. PARK

Reserve number: NP49 (4–10)

Reserve class: A (11)

HABITAT

Altitude (m) (last digit ↓): HT 880 (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: X (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

Signs of Fire? N (19) (Y = yes, N = no)

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

Dominant species at Record Locality:
Eucalyptus, pimelea linifolia, Casuarina Nana

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	Ø.5 (13–15)	[redacted] (16–18)	[redacted] (19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Small shrubs widespread along hillsides from 149°31'6" to 149°32'. Dry sclerophyll with some Eucalyptus litter, interspersed with Casuarina Nana scrub to 2½m.

Sample given to A. George

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C R V B (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale: BELOWRA / CMA of NSW 1:25000

LOCALITY

Latitude: G D 3 6 ° 1 3 ' 3 6 " (1–8)
Longitude: 1 4 9 3 2 ' 1 2 " (9–15)
Locality Resolution code: 1 (16)
Local Authority code: Ø 7 2 (17–21)
Name of Local Authority (Shire etc.): HASTINGS

Nearest named place: N P T U R O S S F A L L S (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . Ø 5 (27–31)
Direction from nearest place: E (32) (↑ first letter)

Further details of location:
L O O N R I D G E L E A D I N G D O W N T O T U R O S S R .
B E L O W F A L L S (37–70)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: WADBILLIGA NAT. PARK
Reserve number: N P 4 9 (4–10)
Reserve class: (11)

HABITAT

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

If "x" (= other) recorded for any of above, please specify,
Soil gravelly with granite rocks leading to steep gorge

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

Dominant species at Record Locality: Casuarina Nana, Banksia Canei, scattered Euc. woodlands.

BANKSIAS PRESENT

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

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Widespread on steep slopes leading down to Tuross gorge as well as on Table land south of falls. Sample given to A. George

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".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 Ø2 24 (8–13) | Locality No. for day: 3 (14)

Map used and scal: QUEENSCLIFF (see sheet 1 for details)

LOCALITY

Latitude: GD 38 23 28 (1–8) | Longitude: 145 Ø9 28 (9–14) | Locality Resolution code: 2 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): SHIRE OF HASTINGS

Nearest named place: NP BALNARRING BEACH SHOP (1–26) | Straight line distance from nearest place (km) (last digit ↓): .5 (27–31) | Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
LO .5Km EAST FROM AREA ON SRS 2 STRIP
BETWEEN CREEK AND SEA

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: Y (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
low undulating sand dune, slope to sea and creek.

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

Dominant species at Record Locality: Leucopogon parvifolium, Polygala myrtifolium. (Exotic)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA v.inti	INTI (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	.10 (13–15)	(16–18)	(19–21)
OB (1–2)	do do	INTI (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	.4 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: SIGHTINGS North of MERRICK CRK (a tide-water estuary at this point) not included above – see SRS8.



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".

Observer: RC CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86 02 24 (8–13) | Locality No. for day: 4 (14)

Map used and scale: QUEENSCLIFF - (see sheet 1, details)

LOCALITY

Latitude: GD 38 23 28 (1–8) | Longitude: 145 09 34 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): SHIRE of HASTINGS.

Nearest named place: NP BALNARRING BEACH SHOP (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: E (32–34) (↑ first letter)

Further details of location: LO .5KM EAST FROM AREA ON SRS 3 STRIP BETWEEN CREEK AND SEA (1–70)

Reserve or National Park? PR: Y (1–2, 3) | Reserve/Park Name: FORESHORE RESV. | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: Y (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
Low undulating sand dune sloping to sea and creek.

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

Dominant species at Record Locality: LEUCOPOGON parvifolium, polygala myrtifol. pomaderris oraria.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code *	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA inte.	INT I (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Area over bridge (COOLART RESV) Not included in this SRS (see SRS 9)
*MAY BE MORE. THIS SECTION SEEN ONLY at West AND EAST ENDS and across the Creek.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86 Ø 224 (8–13) | Locality No. for day: 5 (14)

Map used and scale: QUEENSCLIFF (see sheet 1 for details)

LOCALITY

Latitude: GD 38 23 37 (1–8) | Longitude: 145 Ø 9 59 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø82 (17–21) | Name of Local Authority (Shire etc.): SHIRE of HASTINGS

Nearest named place: NP BALNARRING BEACH SHOP (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31) | Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location: LO CONTINUATION OF FORESHORE RESERVE .5Km EASTERLY FROM AREA ON SRS 4 (1–70)

Reserve or National Park? PR Y (1–3) (Y = yes, N = no) | Reserve/Park Name: FORESHORE RESV. (4–10) | Reserve number | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no) | Landform code: CS (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: Y (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Low undulating sanddune sloping to sea and creek

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

Dominant species at Record Locality: LEUCOPOGON parvifolium, polygala myrtifolium.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA var int.	INTI (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

BANKSIAS less plentiful as the sand dune gets further to the east. SIGHTINGS across creek not included – see SRS 10.

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 QUEENSCLIFF (see sheet 1 for details)

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø2 24 | Locality No. for day: 6

LOCALITY

Latitude: GD 38 23 37 | Longitude: 145 1ØØ 6 | Locality Resolution code: 2 | Local Authority code: ØØ82

Name of Local Authority (Shire etc.): SHIRE OF HASTINGS

Nearest named place: NP SOMERS POST OFFICE

Straight line distance from nearest place (km) (last digit ↓): 1.75

Direction from nearest place: WNW (first letter)

Further details of location: LO .5KM FROM MTH MERRICKS CRK, INLAND TO NORTH SIDE PARKLANDS AVENUE

Reserve or National Park? PR: N (Y = yes, N = no)

Reserve/Park Name .....

Reserve number .....

Reserve class .....

HABITAT

Altitude (m) (last digit ↓): HT 7

Altitude Resolution Code: 2

Within 2 km of Coast? Y (Y = yes, N = no)

Landform code: FL

Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: S

Soil Colour code: G

Vegetation Structure code: CF

Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
x Sand combined with urban filling, bulldozing, etc.

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: BANKSIA integrifolia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	B. integrifolia v. integ	INTI	T	3	C	Y		9		
OB	do do	INTI	S	2	N	Y		3.5		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: AREA almost entirely covered with houses on the Avenue and shacks between there and Promenade. MOST of original BANKSIAS appear to have been preserved in all dwelling blocks and along mown grass foot paths. Virtually none on actual foreshore

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø2 24 | Locality No. for day: 7

Map used and scale QUEENSCLIFF (see Sheet 1 for details)

LOCALITY

Latitude: G D 38 23 40 | Longitude: 145 10 25 | Locality Resolution code: 1 | Local Authority code: Ø8Z

Name of Local Authority (Shire etc.): SHIRE OF HASTINGS

Nearest named place: NP SOMERS POST OFFICE

Straight line distance from nearest place (km) (last digit ↓): 1.25

Direction from nearest place: WNW (↑ first letter)

Further details of location: LO .5KM EAST FROM SRS 6 ALONG COAST & INLAND TO NORTH SIDE PARKLANDS AVE

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: SOMERS BEACH FORESHORE RESV. (PART ONLY)

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 7

Altitude Resolution Code: 2

Within 2 km of Coast? Y (Y = yes, N = no)

Landform code: GS

Aspect of Slope (x x x = no slope) (first letter →): XXX

Surface Soil code: S

Soil Colour code: Y

Vegetation Structure code: WL

Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Part CF, Part coast sand dune

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: BANKSIA integrifolia, Leucopogon parviflorum.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	B integrifolia vermt.	INTI	T	3	C	Y		10		
OB	do do	INTI	S	1	N	Y		2		
OB										
OB										
OB										

BS 2 — Number of Banksia species at this Locality

Additional Remarks: We returned after reaching SOMERS YATCH CLUB. Up to here mature banksias were seen plentifully in private property, bordering roads and tracks and in the Foreshore Reserve. It is assumed from distant sightings along the foreshore that eastern end is similar.

BANKSIA ATLAS — SIGHT RECORD SHEET

047

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".

WD02412-65
VD12411-65

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø2 24 | Locality No. for day: 8

Map used and scale: QUEENSCLIFF (see SRS1 for details)

LOCALITY

Latitude: G D 38 23 2Ø | Longitude: 145 Ø9 17 | Locality Resolution code: 1 | Local Authority code: Ø82

Name of Local Authority (Shire etc.): SHIRE of HASTINGS.

Nearest named place: NP BALNARRING BEACH | Straight line distance from nearest place (km) (last digit ↓): .5 | Direction from nearest place: ENE

Further details of location: LO NORTH OF SRS3 ACROSS CREEK, SOUTH OF MINOR INLET, .5 KM EAST-WEST

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: COOLART a FAUNA & FLORA SANCTUARY

Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 6 | Altitude Resolution Code: 2

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

Surface Soil code: P | Soil Colour code: G | Vegetation Structure code: LS Ø | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
Ø Also areas GR where most BANKSIAS, inc seedlings are

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: LEPTOSPERMUM laevigatum, Smilax (exotic)

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v. integ	INTI	T	3	A	Y		1Ø		
OB	" "	INTI	T	2	A	Y		15		
OB	" "	INTI	S	2	C	Y		5		
OB	" "	INTI	S	3	N	Y		1		
OB										

BS 4 ← Number of Banksia species at this Locality

Additional Remarks: ACCORDING TO COOLART LITERATURE THE 100's YOUNG PLANT ON LAST LINE ARE NOT PLANTINGS BUT SELF-SOWN SEEDLINGS AROUND WHICH PROTECTIVE CYLINDERS HAVE BEEN PLACED. (See COOLART literature attached)

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale QUEENSCLIFF (see SRS1 for details)

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø2 24 | Locality No. for day: 9

LOCALITY

Latitude: GD 38 23 2Ø | Longitude: 145 Ø9 34 | Locality Resolution code: 2 | Local Authority code: ØØ82

Name of Local Authority (Shire etc.): SHIRE of HASTINGS

Nearest named place: NP BALNARRING BEACH | Straight line distance from nearest place (km) (last digit): 1 | Direction from nearest place: ENE

Further details of location: LO SOUTHERN SECTION COOLART BORDERING MERRICKS CREEK

Reserve or National Park? PR: Y (Y = yes, N = no)

Reserve/Park Name: "COOLART" FAUNA & FLORA SANCTUARY

Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 7 | Altitude Resolution Code: 2

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: P X | Soil Colour code: G | Vegetation Structure code: WL | Vegetation restricted to road verge? (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
X Plus areas of sand (Y) & (G)

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: BANKSIA INTEG.
EUC. VIMINALIS, LEPTOSPERNUM laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA vinteg	INTI	T	3	A	Y		12		
OB	do do	INTI	S	2	A	Y		2·5		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: See "COOLART" pamphlet which suggest that use of superphosphate for farming has been responsible for lack of banksias or dead trees in certain areas. Most sightings border stream.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Plus Melway P116 H12

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø3 29 | Locality No. for day: 4

Map used and scale: QUEENSCLIFF/55/9, Zone 7, (1" = 4miles) 1:20,000

LOCALITY

Latitude: GD 38 21 Ø5 | Longitude: 145 12 2Ø | Locality Resolution code: 2 | Local Authority code: ØØ82

Name of Local Authority (Shire etc.): Cemetery Trustees? Shire of HASTINGS.

Nearest named place: NP CRIB POINT CEMENTERY | Straight line distance from nearest place (km) (last digit): 4 | Direction from nearest place: NNW (first letter)

Further details of location: LO AGAINST FENCE OPP. RLY. STOPPING PLACE NO. 15, IMMED. STH DISNEY STREET

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: CEMETERY RESV. | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 16 | 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): XXX

Surface Soil code: S | Soil Colour code: W | Vegetation Structure code: CF | 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) (last digit)

Dominant species at Record Locality: –

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	B	Y		2.1		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Adjoining woodlands NORTH and SOUTH with healthy under storey.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: V1 | Date of Observation Yr Mn Dy: 86 03 29 | Locality No. for day: 5

Map used and scale: QUEENSCLIFF 155/9, ZONE 7, 1"=4mile Plus 1:25,000. MELWAY P164/F-9, G10

LOCALITY

Latitude: GD 38 24 47 | Longitude: 145 11 55 | Locality Resolution code: 2 | Local Authority code: Ø82

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

Nearest named place: NP DISNEY ST RAIL CROSSING

Straight line distance from nearest place (km) (last digit): 1

Direction from nearest place (first letter): NW

Further details of location: LO WEST SIDE OF RAIL LINE ALONG 500M STRETCH, 50-100M FROM LINE

PR | Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: — | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 21 | 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): XXX

Surface Soil code: L | 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) (last digit)

Dominant species at Record Locality: Euc. spp (Poss obliqua) + Exocarpus cupressiformis

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	B	Y		3.5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: SURVEYED STREETS shown in Melway have remained undeveloped over past 10 years. Building has just started on northern fringe near BITTERN.

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".

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86Ø329 | Locality No. for day: 6

Map used and scale: QUEENSCLIFF 155/9 ZONE 7 1" = 1 mile PLUS MELWAY P148/F7 1:2ØØØ

LOCALITY

Latitude: GD 38 15 19 | Longitude: 145 11 51" | Locality Resolution code: 2 | Local Authority code: Ø82 | Name of Local Authority (Shire etc.): Ministry Transport (Shire of Hastings)

Nearest named place: NP TYABB RAILWAY STATION | Straight line distance from nearest place (km) (last digit ↓): 1.2 | Direction from nearest place (first letter): NNW

Further details of location: LO IN RAILWAY RESERVE ON WEST SIDE 1.2 KM ALONG LINE FROM TYABB

PR Reserve or National Park? Y (Y = yes, N = no) | Reserve/Park Name: RAILWAY RESV | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 62 | Altitude Resolution Code: 1

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

Surface Soil code: L | Soil Colour code: K | Vegetation Structure code: CE | Vegetation restricted to roadside? X (Y = yes, N = no)

"x" (= other) recorded for any of above, please specify: X Vegetation restricted to Railway Reserve.

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: Odd shrubs Ac. longifolia in Rail reserve, otherwise surrounded by grazing land

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	MARGINATA	MAR	S	1	B	Y		4		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Altitudes obtained from V.R. (Vic Rail) Grade Book
Only 2 healthy shrubs this sighting

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CHB | State code: V1 | Date of Observation Yr Mn Dy: 86 Ø3 29 | Locality No. for day: 7

Map used and scale: QUEENSCLIFF 155/9 ZONE 7, 1"=4miles. PLUS MELWAY P148/F2 (1:24,000)

LOCALITY

Latitude: G D 38 13 57 | Longitude: 145 11 51 | Locality Resolution code: 2 | Local Authority code: Ø82

Name of Local Authority (Shire etc.): MINISTRY OF TRANSPORT (SHIRE OF HASTINGS)

Nearest named place: NP SOMERVILLE RLY STATION | Straight line distance from nearest place (km) (last digit): .7 | Direction from nearest place: SSE

Further details of location: LC IN RAILWAY RESERVE ON WEST SIDE .2 KM SOUTH OF PARK LANE RAIL. CROSS'G.

PR | Reserve or National Park? Y (Y = yes, N = no) | Reserve/Park Name: Railway Reserve | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT 7Ø | Altitude Resolution Code: 1

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

Surface Soil code: C | Soil Colour code: B | Vegetation Structure code: CF | Vegetation restricted to road verge? X (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: X Veg. restricted to Railway Reserve

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: GRAZING LAND-OCCASIONAL VARIOUS Shrubs survive in rail reserve

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	B	Y		4		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Single healthy shrub.



BANKSIA ATLAS — SIGHT RECORD SHEET

081 WRCODE

WD02-66 V36-66

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".

PLUS MELWAY P107 B5

Map used and scale: QUEENSCLIFF 55/9 ZONE 7, 1" = 4 miles. 1:250,000.

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RC CAB	VI	860329	8
1 2 3 5	6 7	8 9 10 11 12 13	14

LOCALITY

Latitude: GD 38 12 10 — Longitude: 145 10 45 — Locality Resolution code: 2. — Local Authority code: Ø82

Name of Local Authority (Shire etc.): Ministry of Transport (Shire of Hastings)

Nearest named place: NP BAXTER RAILWAY STATION

Straight line distance from nearest place (km) (last digit ↓): .5

Direction from nearest place (first letter): S

Further details of location: LO IN RLY RESV. W. OF LINE, 25 m STh OF BAXTER-TOORADIN ROAD @ROSSING

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

Reserve/Park Name: Railway Reserve.

Reserve number:

Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 54

Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no)

Landform code: FL

Aspect of Slope (x x x = no slope): (first letter) XXX

Surface Soil code: P

Soil Colour code: G

Vegetation Structure code: GR

Vegetation restricted to road verge? N (Y = yes, N = no)

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

Signs of Fire? N (Y = yes, N = no)

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

Dominant species at Record Locality: Acacia mearnsi.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	N	N		.5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Four straggling young plants.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: RC CAB | State code: VI | Date of Observation Yr Mn Dy: 860224 | Locality No. for day: A

Map used and scale: QUEENSCLIFF (see SRS1 for details)

LOCALITY

Latitude: GD 38 23 28 | Longitude: 145 09 52 | Locality Resolution code: 2 | Local Authority code: 982 | Name of Local Authority (Shire etc.): SHIRE OF HASTINGS

Nearest named place: NP BALNARRING BEACH | Straight line distance from nearest place (km) (last digit ↓): 1.5 | Direction from nearest place: E (first letter)

Further details of location: LO SOUTHERN SECTION OF TWO CAMPS (PERM. BLDGS) BORDERING MERRICKS CK, ROADS

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: LORD SOMERS CAMP EDUC. DEPT CHILDREN'S CAMP | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 7 | Altitude Resolution Code: 2

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. (Ø = less than 1 month) (last digit):

Dominant species at Record Locality: EUC Viminalis Leptospermum laevigatum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	B. INTEGRIFOLIA Vinteg	INTI	T	2	A	Y		10		
OB	do do	INTI	S	2	A	Y		4		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: RISING GROUND, WOODED, TO NORTH NOT INSPECTED.

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".

Observer: RCAHC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø1 19 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NAT MAP (YEA) 1:100 000

LOCALITY

Latitude: GD 37 28 19 (1–8) | Longitude: 145 25 Ø8 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø84 (17–21) | Name of Local Authority (Shire etc.): Healesville

Nearest named place: NP KINGLAKE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1Ø (27–31) | Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location: LO 100FT ALONG FOREST DRIVE FROM ITS JUNCTION WITH MELBA HIGHWAY (1–70)

Reserve or National Park? PR: Y (1–3) Y = yes N = no | Reserve/Park Name: YEA RIVER PARK | Reserve number: ØP26 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 28Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: 9S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. marginata. Euc obliqua, Euc radiata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	1.1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)

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".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 9 (8–13) | Locality No. for day: 5 (14)

Map used and scale: NAT MAP (YEA) 1:100 000

LOCALITY

Latitude: G D 3 7° 2 7' 5 4" (1–8) | Longitude: 1 4 5° 2 5' 1 6" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 4 (17–21) | Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P K I N G L A K E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 Ø - 7 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 1 Ø Ø F T S A L O N G M E L B A H W Y F R O M I T S J
U N C T I O N W I T H N E S T B R I D G E R D L H S

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: TOOLANGI STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 8 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: W (14) | Soil Colour code: B (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) 2 4 (20–21) ←(last digit)

Dominant species at Record Locality: Euc sp. probably obliqua / Radiata mixture.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	3 (8)	N (9)	Y (10)	(11–12)	0 . 7 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: LHS = LEFT HAND SIDE
There is no sign of any adult plants burnt or otherwise. I didn't check to see if they were actually seedlings, so I've left fire response blank.

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 9 (8–13) | Locality No. for day: 6 (14)

Map used and scale: NAT MAP (RINGWOOD) 1:100 000

LOCALITY

Latitude: G D 3 7 3 1 2 1 (1–8)
Longitude: 1 4 5 2 5 2 1 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 0 8 4 (17–21)
Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P K I N G L A K E (1–26)
Straight line distance from nearest place (km) (last digit): 7 · 5 (27–31)
Direction from nearest place: W S W (32–34) (first letter)

Further details of location (1–70):
L O Ø · 8 K M N A L O N G M E L B A H W Y F R O M K I N G L
A K E R O A D

Reserve or National Park? P R (1–2) — Y (3) = yes, N = no
Reserve/Park Name: KINGLAKE NAT PARK.
Reserve number: N P 1 3 (4–10)
Reserve class (11)

HABITAT

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

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

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

Dominant species at Record Locality: Euc. sp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	1 · 1 (13–15)	N (16–18)	(19–21)
O B (1–2)	B. spin. cunninghamii	S P I U (3–6)	T (7)	1 (8)	C (9)	N (10)	(11–12)	2 · 7 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: They are on both sides of the Road but the RHS ~~gen~~ travelling N is private property.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Map used and scale NAT MAP (RINGWOOD) 1:100 000

Observer: RCAHC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø 1 1 9 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: GD 37 31 41 (1–8) | Longitude: 145 24 56 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ84 (17–21) /

Name of Local Authority (Shire etc.): Healesville

Nearest named place: NP KINGLAKE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6.7 (27–31) | Direction from nearest place: WSW (32–34) / (first letter)

Further details of location (1–70 /):
LOØ.3KM W ALONG KINGLAKE RD FROM MEL
BA HIGHWAY

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: KINGLAKE NAT | Reserve number: NP13 (4–10) | Reserve class (11) /

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	2 (8)	C (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21) /
OB (1–2)	B. spinulosa var cunninghamii	SPIU (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	1.7 (13–15)	N (16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

HABITAT

Altitude (m) (last digit ↓): HT 36Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: C (14) | Soil Colour code: R (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: Leptospermum juniperinum, Hakea shirleyi Eucr sedeata.

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: Readers Digest Aust^{a} Atlas.

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7° 3 2′ Ø Ø″ (1–8) | Longitude: 1 4 5° 2 6′ 3 Ø″ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 8 4 (17–21) | Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P K I N G L A K E (1–26) | Straight line distance from nearest place (km) (last digit): 7 (27–31) | Direction from nearest place: E (32–34) (first letter)

Further details of location: L O J U N C T I O N O F M T S L I D E R O A D A N D M E L B A H I G H W A Y (1–70)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 3 5 Ø (1–6) | Altitude Resolution Code: 5 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter) (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

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

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

Dominant species at Record Locality: B. spinulosa.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. SPINULOSA: VAR CUNNINGHAMII	S P I U	T	3	C	N		2 · 7	N	
O B										
O B										
O B										
O B										

B S 1 ← 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.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale ..... NAT MAP (RINGWOOD) 1:100 000

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 1 9 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 7 3 Ø 3 2 (1–8) | Longitude: 1 4 5 2 4 3 1 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 4 (17–21)

Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P K I N G L A K E (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 · 6 (27–31)

Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 1 · 5 K M S W A L O N G M T S L I D E R D F R O M I T
S J U N C T I O N W I T H M E L B A H I G H W A Y

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number: (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 3 Ø Ø (3–6)

Altitude Resolution Code: 3 (7)

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

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): (11–13)

Surface Soil code: W (14)

Soil Colour code: B (15)

Vegetation Structure code: C F (16–17)

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

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

clay-loam

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

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

Dominant species at Record Locality: B. spinulosa.

Eucalyptus Eucalyptus radiata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa var cunninghamii	S P I V (3–6)	T (7)	3 (8)	C (9)	N (10)		2 · 7 (13–15)	N (16–18)	
OB										
OB										
OB										
OB										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: B. spin. grows the full length of this section of MT. SLIDE ROAD in. The main it is cleared farmland, with Banksias growing on cleared alternate road verges and pockets of forest. until the Nat Park starts and are then continuous. I'll only fill out a couple of record sheets but this is the way they appear.

(travelling SW)

LHS 0·9–1·1 km | 1·1–1·6 LHS | 1·6–2·0 LHS | CF 2·0–2·7 | 2·7–4 RHS | 4·–5 LHS | 5– CORNER



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 "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 | 1 2 | 1 6 (8–13) | Locality No. for day: 6 (14)

Map used and scale: NAT MAP (HEALSVILLE) 1:100 000

LOCALITY

Latitude: G D 3 7 ° 4 7 ′ Ø 5 ″ (1–8)
Longitude: 1 4 5 ° 3 8 ′ 2 1 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 4 (17–21)
Name of Local Authority (Shire etc.): Healsville

Nearest named place: N P W E S B U R N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 1 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O Ø . 6 K M S E A L O N G B R I T A N N I A C K R D F R O
M I T S J U N C T I O N W I T H W A R B U R T O N H W Y

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number: (4–10)
Reserve class: (11)

HABITAT

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

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

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

Dominant species at Record Locality: Hakea sh... B. spin.
Euc radiata, Euc obliqua, ...

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. spinulosa	S P I U (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	2 . 6 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 1 6 (8–13) | Locality No. for day: 7 (14)

Map used and scale: NAT MAP (HEALSVILLE) 1:100 000

LOCALITY

Latitude: G D 3 7 ° 4 7 ′ 1 8 ″ (1–8)
Longitude: 1 4 5 ° 3 8 ′ 3 4 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 4 (17–21)
Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P W E S B U R N (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: S S E (32–34) (first letter)

Further details of location (1–70):
L O 1 ◦ 1 K M S E A L O N G B R I T A N N I A C K R O F R O
M I T S J U N C T I O N W I T H W A R B U R T O N H W Y

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: YARRA STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ÷): H T 1 6 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter) (11–13)
Surface Soil code: C (14)
Soil Colour code: Y (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Hakea shinesii
Leptospermum juniperinum, Euc obliqua, Euc radiata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ÷)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	1 ◦ 1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 1 6 (8–13) | Locality No. for day: 8 (14)

Map used and scale NAT MAP (HEALSVILLE) 1:100 000

LOCALITY

Latitude: G D 3 7 4 7 1 8 (1–8) | Longitude: 1 4 5 3 8 3 8 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 4 (17–21) /

Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P W E S B U R N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 • 8 (27–31) | Direction from nearest place: S S E (32–34) / (↑ first letter)

Further details of location (1–70):
L O Ø • 3 K M A L O N G M A D E L E C R T F R O M I T S J U
N C T I O N W I T H B R I T A N N I A C K R O A D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: YARRA STATE FOREST | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 1 8 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: C (14) | Soil Colour code: Y (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 2 Ø ← (last digit) (20–21) /

Dominant species at Record Locality: Hakea shiressii, hepta juniperinom, [illegible], Euc radiata, Euc obliqua

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	N (9)	Y (10)	L (11–12)	Ø • 7 (13–15)	N (16–18)	(19–21) /
O B (1–2)	B. SPINULOSA	S P I U (3–6)	(7)	(8)	(9)	(10)	K (11–12)	(13–15)	N (16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 2 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: These two populations are not growing together, Marginata at the Northern extreme of the 500sqm and Spin cunn, the SEastern end: I'm not sure whether 2 seperate fires have affected the area or just the intensity varied: for in the area where Spinulosa was growing very little seed germ. has occurred for any plant species. Idon't think it was hot enough at this particular pt to affect seed release, just parent death:



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".

Observer: RCAHC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 84 12 23 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAT MAP (YEA) 1:100 000

LOCALITY

Latitude: GD 37 27' 24" (1–8) | Longitude: 145 29' 19" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 084 (17–21) /

Name of Local Authority (Shire etc.): HEALSVILLE

Nearest named place: NP TOOLANGI (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9.6 (27–31) | Direction from nearest place: NNE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOI KM ALONG LUKE 1 TRACK FROM ITS JU
NCTION WITH MARGINAL ROAD

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name: TOOLANGI STATE FOREST | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 260 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: 9S (9–10)

Aspect of Slope (x x x = no slope): (first letter) → NNE (11–13)

Surface Soil code: C (14) | Soil Colour code: R (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 24 (20–21 /) ← (last digit)

Dominant species at Record Locality: Euc radiata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. SPINULOSA VAR CUNNINGHAMII	SPIU (3–6)	S (7)	3 (8)	N (9)	Y (10)	S (11–12)	Ø.8 (13–15)	N (16–18)	(19–21 /)
OB (1–2)	B. MARGINATA	MAR (3–6)	S (7)	2 (8)	N (9)	Y (10)	L (11–12)	Ø.8 (13–15)	N (16–18)	
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 2 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks: I didn't notice any mature burnt plants, only the seedlings.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 | 2 | 1 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NAT MAP (HEALSVILLE) 1:100000

LOCALITY

Latitude: G D 3 7° 4 8′ 1 6″ (1–8)
Longitude: 1 4 5° 3 8′ 1 7″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 4 (17–21 /)
Name of Local Authority (Shire etc.): Healsville

Nearest named place: N P W E S B U R N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 • 7 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 • 5 K M A L O N G T O R R A N G O R D F R O M I T S J
U N C T I O N W I T H W A R B U R T O N H W Y

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: C F (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 / ← last digit)

Dominant species at Record Locality: Euc radiata, Hakea shirleyii, leptospermum juniperinum,

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	1 • 1 (13–15)	N (16–18)	(19–21 /)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: This population is still in roughly original forest on private property but the surrounding vegetation structure ~~is~~ is cleared farm land;

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale ..... NAT MAP (HEALSVILLE) 1:100 000

Observer: RCAHC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 84 12 16 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 37° 48′ Ø 6″ (1–8) | Longitude: 145° 38′ 5 Ø″ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 84 (17–21) /

Name of Local Authority (Shire etc.): Healesville

Nearest named place: NP WESBURN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3·3 (27–31) | Direction from nearest place: SSE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOR·7KM ALONG TORRANGO RD FROM ITS JUNCTION WITH WARBURTON HWY

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 16Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: QS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → SW (11–12) | (13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: CF (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: Eue radiata, Bracken, heptospermum juniperinum, Hakea stenessii Senecio.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. SPINULOSA VAR. CONNINGHAMII	SPIV (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	2·1 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 1 6 (8–13) | Locality No. for day: 3 (14)

Map used and scale: NAT MAP (HEALSVILLE) 1:100 000

LOCALITY

Latitude: G D 3 7 4 8 4 9 (1–8) | Longitude: 1 4 5 3 8 1 3 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 0 8 4 (17–21) /

Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P W E S B U R N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 · 8 (27–31)

Direction from nearest place: S S E (32–34) / (↑ first letter)

Further details of location (1–70):
L O 4 · 5 K M A L O N G T O R R A N G O R O A D F R O M I T S
J U N C T I O N W I T H W A R B U R T O N H I G H W A Y

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number: (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T 1 6 Ø (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter): S W (11–13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: C F (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: [redacted], Hakea ~~Senecio sphaeroc~~, Euc radiata, Euc obliqua, Leptosperm-um juniperinum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. SPINULOSA VAR: CONNINGHAMII	S P I J (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	2 · 1 (13–15)	N (16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: The population here is only at this pt of the 500 sq m, and although they total only 10–100 they would be the dominant species at this pt.

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".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 | 1 2 | 1 6 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NAT MAP (HEALSVILLE) 1:100 000

LOCALITY

Latitude: G D 3 7 5 Ø ' Ø 9 " (1–8)
Longitude: 1 4 5 4 Ø ' Ø Ø " (9–15)
Locality Resolution code: 2 (16)
Local Auth' code: (17–21)
Name of Local Authority (Shire etc.): ~~UPPER YARRA SHIRE~~ Healesville?

Nearest named place: N P P O W E L L T O W N (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
L O Ø · 2 K M A L O N G B L A C K S A N D S R O A D F R O M I
T S J U N C T I O N W I T H L I T T L E Y A R R A R O A D

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name: YARRA STATE PARK
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit): H T 1 8 Ø (1–5)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): N N W (11–13)
Surface Soil code: C (14)
Soil Colour code: R (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality: Euc, dives, obliqua, leptospermum juniperinum
Syprichum parvifolium

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. SPINULOSA VAR. CUNNINGHAMII	S P I U	T	3	C	Y		2 · 1	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NAT MAP (1:100 000) YES

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 7 1 4 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7° 2 8' 4 2" (1–8) | Longitude: 1 4 5 2 5 1 6" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 4 (17–21) | Name of Local Authority (Shire etc.): Healesville

Nearest named place: N P K I N G L A K E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7 · 6 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O J U N C T I O N O F I S L A N D C R E E K T R A C K A N D
E U C A L Y T U S R O A D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: KINGLAKE NAT. | Reserve number: N P 1 3 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 2 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: X (14) | Soil Colour code: Y (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.
Sandy clay loam

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: B. marginata, B. spinulosa. Euc.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	3 (8)	· (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. spinulosa var cunninghamii	S P I U (3–6)	T (7)	3 (8)	(9)	N (10)	(11–12)	1 · 7 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks: This site location takes in about 1km either side of Island Ck track with Spin/Marg alternating is population dominance as landform changes; B. spinulosa grows right along Island Ck track, gaining dominance over marginata. NB. date of recording, info incomplete

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: 7421 MORTLAKE 1:100 000 TOPO. (ED.1)

LOCALITY

Latitude: G D 38° 27' 1Ø" (1–8)
Longitude: 143° Ø Ø' Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 86 (17–21 /)
Name of Local Authority (Shire etc.): HEYTESBURY
Nearest named place: N P SCOTTS CREEK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)
Direction from nearest place: E (32–34 / ↑ first letter)
Further details of location: LOI KM E OF SCOTTS CREEK ALONG DIGBY SBRIDGE ROAD (1–70 /)
Reserve or National Park? P R: N (Y = yes N = no) (1–3)
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: F L (9 10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16 17)
Vegetation restricted to road verge? Y (Y = yes N = no) (18)
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (Y = yes N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20 21 /)
Dominant species at Record Locality: Eucalyptus ovata overstorey.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Banksia marginata	MAR (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks: Narrow roadside verge on ~~west~~ north side of road. Structurally complex stand of vegetation with under, mid and overstorey ~~the~~ species present. Farmland surrounding.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: 7521 CORANGAMITE 1:100,000 TOPO (ED1)

LOCALITY

Latitude: G D 3 8 2 7 1 Ø (1–8)
Longitude: 1 4 3 Ø Ø 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 6 (17–21)
Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: N P Q U A R R Y (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: S (32–34) (first letter)

Further details of location (1–70):
L O 1 • 5 K M E O F S C O T T S C R E E K A L O N G D I G
B Y S B R I D G E R O A D

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. ovata - dominated woodland.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia marginata	M A R (3–6)	S (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 • 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Much wider roadside verges, good stands of native vegetation both sides of road. Dense mid & understorey. Banksias few, scattered thru' bush both sides of road. Cleared farmland surrounding

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø I Ø 3 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO. (ED.1)

LOCALITY

Latitude: G D 3 8° 2 6' 5 0" (1–8)
Longitude: 1 4 3° Ø Ø 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 6 (17–21 /)
Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: N P Q U A R R Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 5 (27–31)
Direction from nearest place: S (32 /) (↑ first letter)

Further details of location: L O ON DIGBYS BRIDGE ROAD 3 KM S OF CU RDIES RIVER (1–70 /)

Reserve or National Park? P R: N (Y = yes, N = no) (1–3)
Reserve/Park Name: .....
Reserve number: ..... (4–10)
Reserve class: ..... (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes, N = no) (8)
Landform code: F L (9 10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: B C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16 17)
Vegetation restricted to road verge? Y (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (Y = yes, N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20 21 /)

Dominant species at Record Locality: Eucalyptus ovata - dominated woodland.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11 12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1 2)	Banksia marginata	M A R	S	2	A	Y		1 · 5	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Wide roadside verges, banksias sparse, scattered along both sides of Digbys Bridge road. Cleared farmland surrounding

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCGBE | State code: VI | Date of Observation Yr Mn Dy: 86 Ø1 Ø3 | Locality No. for day: 4

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO (ED1)

LOCALITY

Latitude: GD 38°26'30" | Longitude: 143°ØØ'2Ø" | Locality Resolution code: 2 | Local Authority code: ØØ86

Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: NP QUARRY | Straight line distance from nearest place (km) (last digit): 2 | Direction from nearest place: S

Further details of location: LO 2.5 KM S OF CURDIES RIVER ON DIGBY S BRIDGE ROAD

Reserve or National Park? PR N (Y = yes, N = no) | Reserve/Park Name..... | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit): HT ØØ8Ø | 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): N

Surface Soil code: C | Soil Colour code: B | 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? N (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit)

Dominant species at Record Locality: Eucalyptus obliqua dominated woodland, scattered E. ovata and E. viminalis

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB	Banksia marginata	MAR	S	2	A	Y		2	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Very wide roadside verge, woodland dominated by messmate stringybark. Banksias few, scattered. Cleared farmland surrounding

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO (ED 1)

LOCALITY

Latitude: G D 3 8° 2 6' 1 Ø" (1–8)
Longitude: 1 4 3° Ø Ø' Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 8 6 (17–21 /)
Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: N P Q U A R R Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31)
Direction from nearest place: S (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 2 K M S O F C U R D I E S R I V E R O N D I G B Y S
B R I D G E R O A D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) (3–4) 8 Ø (5–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: Eucalyptus obliqua and E. viminalis.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	Banksia marginata	M A R	S	2	A	Y		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Wide roadside verges on both sides of road, manna gum and messmate stringybark-dominated woodland. Scattered, few eucalypts. Cleared farmland surrounding

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCGBE (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 01 03 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO (ED 1)

LOCALITY

Latitude: GD 38° 25 5Ø" (1–8) | Longitude: 143° ØØ' ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 086 (17 18/ 19 20 21 /)

Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: NP QUARRY (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 (27 28 29 30 31)

Direction from nearest place: S (32 33 34 /) (↑ first letter)

Further details of location (1–70 /):
LOI·5 KM S OF CURDIES RIVER ON DIGBY
S BRIDGE ROAD

Reserve or National Park? PR (1 2) — N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1ØØ (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9 10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11 12 13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16 17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20 21 /) ←(last digit)

Dominant species at Record Locality: Eucalyptus ovata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1 2)	Banksia marginata	MAR (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11 12)	2 (13–15)	N (16–18)	(19–21 /)
OB (1 2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13–15)	(16–18)	(19–21 /)
OB (1 2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13–15)	(16–18)	(19–21 /)
OB (1 2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13–15)	(16–18)	(19–21 /)
OB (1 2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13–15)	(16–18)	(19–21 /)

BS / (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Wide roadside verges, swamp gum-dominated woodland. Scattered, few banksias. Cleared farmland surrounds.

BANKSIA ATLAS — SIGHT RECORD SHEET

015

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".

ND17-82
VD12-82

Observer: R C G B E | State code: V I | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 3 | Locality No. for day: 7

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO (ED 1)

LOCALITY

Latitude: G D 3 8° 2 5 1 Ø′ | Longitude: 1 4 3° Ø Ø Ø Ø″ | Locality Resolution code: 2 | Local Authority code: Ø 8 6 | Name of Local Authority (Shire etc.): HEYTESBURY

Nearest named place: N P Q U A R R Y | Straight line distance from nearest place (km) (last digit ↓): 0 · 5 | Direction from nearest place: S

Further details of location: L O 1 KMS OF CURDIES RIVER ON DIGBYS BRIDGE ROAD

Reserve or National Park? P R: N (Y = yes, N = no) | Reserve/Park Name: | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): H T 8 Ø | 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 →): N W

Surface Soil code: C | Soil Colour code: B | Vegetation Structure code: W L | Vegetation restricted to road verge? Y (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) (last digit)

Dominant species at Record Locality: Eucalyptus ovata and Acacia melanoxylon

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B	Banksia marginata	M A R	S	2	A	Y		2	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: More open woodland, narrower verges, blackwoods becoming more abundant. Fewer banksias.



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Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 5 (8–13) | Locality No. for day: 3 (14/)

Map used and scale ..... READERS DIGEST AUST^A ATLAS .....

LOCALITY

Latitude: G D 3 8° 4 1' 1 8" (1–8)
Longitude: 1 4 3 Ø 8' 2 4" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: Ø 8 6 (17–21 /)
Name of Local Authority (Shire etc.): Heytesbury Shire

Nearest named place: N P P O R T C A M P B E L L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31)
Direction from nearest place: S E (32–34 /) (↑ first letter)

Further details of location: L O 3 6 K M E F R O M L A V E R S H I L L T O P O R T C A M P B E L L (1–70 /)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø (1–6)
Altitude Resolution Code: 5 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: 9 S (9–10)
Aspect of Slope (x x x = no slope) (first letter): (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: C F (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)
Dominant species at Record Locality: .....

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 (1–2)	B. MARGINATA	M A R (3–6)	S (7)	1 (8)	B (9)	N (10) Y = yes N = no	(11–12)	Ø . 6 (13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: NB with all observations in last 2 days, ~~the~~ some immature, non flowering plants have new growth, but most do not. This site is 2km SSE of Port Campbell Nat Park.



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 NatMAP. 1:100,000

Observer: R C 1 M F (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 1 / 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 8 2 9 4 4 (1–8)
Longitude: 1 4 2 5 Ø 1 Ø (9–15)
Locality Resolution code: 1 (16)
Local Authority code: Ø 8 6 (17–21)
Name of Local Authority (Shire etc.): Shire of Heytesbury.

Nearest named place: N P N I R R A N D A E A S T (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: E N E (32–34) (first letter)

Further details of location (1–70):
L O 1·75KM. FROM CNR. AYREFORD RD + NULLA
WARRE RD.

Reserve or National Park? P R: N (1–3) Y = yes N = no
Reserve/Park Name: BRUCKNELL SCOUT CAMP
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: Y (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 3 3 (20–21)

Dominant species at Record Locality: Eucalyptus viminalis + E. obliqua

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	1 (8)	B (9)	Y (10)	S K (11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: This area severely affected by wildfire, Feb '83
Formerly many B. marginata, now 1 seedling. 1/3

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A H C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 5 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Readers Digest Aust^a atlas

LOCALITY

Latitude: G D 3 8 3 8 Ø Ø (1–8) | Longitude: 1 4 3 Ø Ø Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 0 8 6 (17–21) | Name of Local Authority (Shire etc.): Heytsbury Shire

Nearest named place: N P P O R T C A M P B E L L (1–26) | Straight line distance from nearest place (km) (last digit): (27–31) | Direction from nearest place: (32–34) (first letter)

Further details of location: L O D I S C O U E R Y W A L K P O R T C A M P B E L L (1–36)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: PORT CAMPBELL NAT. | Reserve number: N P 2 4 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T i Ø Ø (1–6) | Altitude Resolution Code: 5 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): (11–13)

Surface Soil code: S (14) | Soil Colour code: X (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
DIRTY YELLOW COLOUR

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	B (9)	N (10) Y = yes N = no	(11–12)	Ø . 5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BSI 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: The walk goes for 2.5 km, since the atlas' scale is too broad ~~and~~ I cannot give you different coordinates so I will just tell you the difference in dominant species. At the start Euc and leptospermum sp, ½ way the Euc population falls and we see tea tree, Xantherrhoea casuarina; and at the finish we see Euc, tea tree, Xantherrhoea casuarina (x2 species, 1 tall and 1 squat)

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Observer: RCGBE (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 Ø3 (8–13) | Locality No. for day: 8 (14/)

Map used and scale: 7521 CORANGAMITE 1:100 000 TOPO (ED 1)

LOCALITY

Latitude: GD 38 25 Ø Ø (1–8) | Longitude: 143 Ø Ø Ø Ø (9–15) | Locality Resolution code: ☐ (16) | Local Authority code: 86 (17–21/) | Name of Local Authority (Shire etc.): Hepburn Shire

Nearest named place: NP QUARRY (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0 (27–31) | Direction from nearest place: ☐☐☐ (32–34/) (↑ first letter)

Further details of location (1–70/):
LO 0.5 KM S OF CURDIES RIVER ON DIGBYS
BRIDGE ROAD

Reserve or National Park? PR (1–2) N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number: ☐☐☐☐☐☐☐ (4–10) | Reserve class: ☐ (11/)

HABITAT

Altitude (m) (last digit ↓): HT 6Ø (1–6) | Altitude Resolution Code: Z (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: C (14) | Soil Colour code: B (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ←(last digit)

Dominant species at Record Locality: Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Banksia marginata	MAR (3–6)	S (7)	1 (8)	A (9)	Y (10)	(11–12)	1 (13–15)	N (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: Open woodland dominated by black woods. Very few Eucalypts. Scattered uncommon banksias. Northern extremity of this stand along Digbys Bridge Road.

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Map used and scale Nat-Map Grampians 1:100,000

Observer: R C T B A. (1–5)
State code: V I (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 9 2 5 (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 37Ø52Ø (1–8)
Longitude: 142235 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø87 (17–21)
Name of Local Authority (Shire etc.): HORSHAM.

Nearest named place: N P WARTOOK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6.7 (27–31)
Direction from nearest place: S S E (32–34) (first letter)

Further details of location (1–70):
LO STEEP GULLY DIRECTLY BELOW SUMMIT OF ASSESS EARS.

Reserve or National Park? P R: 4 (1–3) Y = yes N = no
Reserve/Park Name .....
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 600 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): N (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify, ...
Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 Ø (last digit) (20–21)
Dominant species at Record Locality: Hovea long. folia. + Acacia oxycedrus.

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 (1–2)	MARGINATA	MAR (3–6)	(7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat Map Horsham 1:100,000

Observer: RC TBA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 06 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 37 Ø0 15 (1–8) | Longitude: 142 27 45 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø87 (17–21)

Name of Local Authority (Shire etc.): Horsham

Nearest named place: NP WARTOOK TOWNSHIP (1–26)

Straight line distance from nearest place (km) (last digit ↓): 12 (27–31)

Direction from nearest place: ENE (32–34) (↑ first letter)

Further details of location (1–70):
LO NEAR JUNCTION BRIGGS BLUFF AND PLA
TEAU TRACK TOWARD TOP OF RANGE

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: GRAMPIANS NATIONAL PARK.

Reserve number: NP 31 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 500 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): WNW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (← last digit)

Dominant species at Record Locality: Euc. goniocalyx + Callitris. verrucosa.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA.	MAR (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



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Map used and scale Nat Map Horsham 1:100,000

Observer: R C T B A. (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / Ø Ø 6 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 7 Ø Ø 1 Ø (1–8) | Longitude: 1 4 2 2 7 1 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 8 7 (17–21)

Name of Local Authority (Shire etc.): HORSHAM

Nearest named place: N P W A R T O O K (1–26)

Straight line distance from nearest place (km) (last digit ↓): / 2 (27–31)

Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O S U M M I T M T D I F F I C U L T O N S H N O S T O N E
T E R R A C E S.

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NATIONAL PARK.

Reserve number: N P 3 1 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 8 Ø Ø (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: H T (9–10)

Aspect of Slope (x x x = no slope) (first letter →): E (11–13)

Surface Soil code: S (14)

Soil Colour code: G. (15)

Vegetation Structure code: L S (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Euc, goniocalyx ~~Euc cypellocarpa~~.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	MARGINATA.	M A R	S.	2	A.	N	~~2~~	2		
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

WK000 015 W71-05 V2 2.65

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Map used and scale SHAUGH 1:50,000 2nd edition 7026-11

Observer: RCCBC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 Ø3 18 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 35 52' 30" (1–8) | Longitude: 14 Ø5 9' 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø89 (17–21/)

Name of Local Authority (Shire etc.): KANIVA

Nearest named place: NPTELOPEA DOWNS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 28·5 (27–31)

Direction from nearest place: NNW (32–34/) (↑first letter)

Further details of location (1–70/):
LOAT RED BLUFF 3·5 KM EAST OF DOG FE
NCE (SA BORDER)

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: RED BLUFF WILDLIFE RESERVE | Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 14Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: N (14)

Soil Colour code: W (15)

Vegetation Structure code: LS (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) ←(last digit)

Dominant species at Record Locality: EUC. LEUCOXYLON + BAXTERI. MALLEE HEATHS.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ORNATA	ORN (3–6)	S (7)	3 (8)	B (9)	Y (10)		1·5 (13–15)		
OB (1–2)	B. MARGINATA	MAR (3–6)	S (7)	3 (8)	F (9)	Y (10)		·5 (13–15)		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
Near swale at base of Red Bluff. Callitris verrucosus. Kunzea pomifera, Leptospermum myrsinoides & coriaceum. Baeckea behrii, Brachyloma daphnoides. Triodia irritans. Microcybe ciliata.

A45

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 GOROKE 1:100,000 SHEET 7124 EDITION 1 SERIES R652

Observer: R C C B C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 9 6 Ø 2 2 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 6 3 3 2 Ø (1–8) | Longitude: 1 4 1 Ø 5 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: Ø 8 9 (17–21)

Name of Local Authority (Shire etc.): KANIVA

Nearest named place: N P L I L L I M U R S O U T H (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 3 ° 5 (27–31)

Direction from nearest place: S S W (32–34) (first letter)

Further details of location: L O C E N T R E T R A C K 1 · 3 K M S O U T H O F E L L I O T S T R A C K (1–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name: UNCOMMITTED CROWN LAND

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: W (15)

Vegetation Structure code: S S (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 3 Ø (20–21) ← (last digit)

Dominant species at Record Locality: EUC. BAXTERI.

EUC. LEUCOXYLON + INGRASSATA IN SWALES

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. ORNATA	O R N (3–5)	S (7)	3 (8)	C (9)	Y (10)	S (11–12)	2 (13–15)	(16–18)	(19–21)
O B (1–2)	B. MARGINATA	M A R (3–5)	S (7)	3 (8)	F (9)	Y (10)	L (11–12)	1 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks: VERY SMALL SECTION NEXT TO TRACK BURNT. HEATH UNDERSTOREY. SCATTERED EUC. FOECUNDA. CALYTRIX RAPESTRIS, BROOMBUSH, HIBBERTIA SPECIES, XANTHORREA.



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 ..... 1 / 1 000 000 (Horsham 1:250000)

Observer: R C A B D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 9 1 6. (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 6 3 3 0 0" (1–8) | Longitude: 1 4 1 0 0 0 0" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: Ø 8 9. (17–21) /

Name of Local Authority (Shire etc.): Kaniva

Nearest named place: N P B A N G H A M S O U T H A U S T R A L I A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)

Direction from nearest place: E (32–34) / (↑ first letter)

Further details of location: L O (1–2) (37–70 /)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 2 5 0 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: ~~W K~~ FR. (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 3 0 ← (last digit) (20–21 /)

Dominant species at Record Locality: E BAXTERI

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	ORNATA	O R N (3–6)	S (7)	3 (8)	N (9)	(10)	S (11–12)	Ø . 5 (13–15)	(16–18)	(19–21 /)
OB (1–2)	MARGINATA	M A R (3–6)	S (7)	1 (8)	N (9)	(10)	S (11–12)	Ø . 3 (13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

WHEN THERE RE ESTABLISHED WILL BE LARGE AREA OF BANKSIAS



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 MMBW 1:10,000

Observer: R C A P B (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 37 51 40 (1–8) | Longitude: 145 17 27 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 9 7 (17–21) | Name of Local Authority (Shire etc.): CITY OF KNOX

Nearest named place: N P B O R O N I A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O I N S M A L L N A T U R E R E S . O F B O R O N I A P R
I M A R Y S C H O O L

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: BORONIA PRIMARY BUSH | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: C (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus (~~sp~~) cephalocarpa (& ~~Empodisma min~~) & Gahnia radula

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	Banksia marginata	M A R	S	1	A	Y		1		
O B										
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43)



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".

Observer: R C A P B (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 Ø (8–13) | Locality No. for day: 1. (14)

Map used and scale: MMBW 1:10,000

LOCALITY

Latitude: G D 37 51 36" (1–8) | Longitude: 145 17 55" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: Ø 9 7 (17–21) | Name of Local Authority (Shire etc.): CITY OF KNOX

Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Nearest named place: N P B O R O N I A (1–26)

Further details of location (1–70):
L O B U S H R E S . O F B O R O N I A T E C H N I C A L S C H
O O L , M T V I E W R D . B O R O N I A 3 1 5 5

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: BORONIA TECH. RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 4 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): N N W (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus cephalocarpa & Empodisma minus

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia marginata	M A R (3–6)	S (7)	Z (8)	B (9)	(10)	(11–12)	2 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Warragul PCC 8021 – 1:100,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 860815 | Locality No. for day: 1

LOCALITY

Latitude: GD 381907 | Longitude: 1453747 | Locality Resolution code: 1 | Local Authority code: 100 | Name of Local Authority (Shire etc.): Shire of Korumburra

Straight line distance from nearest place (km) (last digit ↓): 3.7 | Direction from nearest place: NW

Nearest named place: NP NYORA RAILWAY STATION

Further details of location: LO OPPOSITE KOALA SAND SIDING IN RLY. RES: STH SIDE NR 87K POST FOR .5K (X)

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: Railway Reserve (?) | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 58 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no)

Landform code: FL (⊗)

Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: 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,
(⊗) over the .5K extent of sighting the FL becomes GS (to NW) (#) WL varies to SS, LS

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: Euc spp, Banksia spinulosa

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Spinulosa var	SPIU	T	3	F	Y		5.Ø	1	Wattle birds, honeyeaters (Ø)
OB	do	SPIU	S	3	F	Y		3.5	1	do do
OB	Marginata	MAR	S	2	F	Y		2.0		
OB	do	MAR	S	2	N	Y		.5		
OB	do	MAR	S	2	A	Y		1.5		M.H.

BS 3+ Number of Banksia species at this Locality

Additional Remarks: (⊗) A few of both on the northern side of the line also.
(Ø) Not seen actually on flowers, but these and other birds were causing a great commotion among the spinulosa, but not the marginata

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Recorder: CHB | State code: VI | Date of Observation Yr Mo Dy: 86 Ø8 15 | Locality No. for day: 2

Map used and scale: Wanaging PCC 8Ø21 : 1-1ØØ,ØØØ

LOCALITY

Latitude: G D 38 19 14 | Longitude: 145 38 Ø5 | Locality Resolution code: 1 | Local Authority code: iØØ | Name of Local Authority (Shire etc.): Shire of Korumburra

Nearest named place: NP NYORA RLY. STN. | Straight line distance from nearest place (km) (last digit ↓): 3.3 | Direction from nearest place: NW (first letter)

Further details of location:
LO FROM PREV. SRS CONTINUING S/E ALONG LINE, STH SIDE FOR .5K.

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: Railway Reserve? | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 7Ø ⊗ | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: GS | Aspect of Slope (x x x = no slope) (first letter): N

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,
⊗ Average elevation - it extends from 65 to 75M over .5K.

Signs of Fire? M (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit)

Dominant species at Record Locality: Euc spp; Lepto-spermum juniperinum Banksia spinulosa

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Spinulosa var cum	SPIU	T	3	F	Y		4.Ø	1	Wattlebirds; honeyeaters
OB	do	SPIU	S	3	F	Y		3.5	1	do do
OB	Marginata	MAR	S	2	F	Y		2.Ø		
OB	do	MAR	S	2	N	Y		.5		
OB	do	MAR	S	1	C	N		1.0		M.H

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: ? Although the strip along the Railway everywhere is known as the Railway Reserve, it is reserved for future possible railway use, not the reservation of flora (see additional notes)



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Map used and scale: WARRAGUL PCC 8021. 1:100,000

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 08 15 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD 38 19 27 (1–8) | Longitude: 145 38 36 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 100 (17–21) | Name of Local Authority (Shire etc.): Shire of Korumburra

Nearest named place: NP NYORA RLY. STN. (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.5 (27–31) | Direction from nearest place (first letter): NW (32–34)

Further details of location (1–70):
LO ABOUT .2K BEYOND 88K M/P N. SIDE RLY. BOTH SIDES OF FOOT PAD NR. FENCE

Reserve or National Park? PR: N (1–3) (Y = yes, N = no) | Reserve/Park Name: Railway Reserve | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 75 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Leptospermum juniperinum; Acacia mucronata

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
OB	Marginata	MAR	S	1	C	N		2		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale WARRAGUL, PCC8021 — 1:100,000

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 08 15 | Locality No. for day: 4

LOCALITY

Latitude: GD 38 19 43 | Longitude: 145 38 40 | Locality Resolution code: 1 | Local Authority code: 100 | Name of Local Authority (Shire etc.): Shire of Korumburra

Nearest named place: NP NYORA RLY STN | Straight line distance from nearest place (km) (last digit ↓): 2·2 | Direction from nearest place: WNW (first letter)

Further details of location:
LO STH. OF LINE · 2K BEFORE & · 2K AFTER 88K. POST NR. 80KPH. SPEED CURVE REDN

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: Railway Reserve | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 95 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: GS | Aspect of Slope (x x x = no slope) (first letter →): ENE

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: ~~S~~ X | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
X Variable over 4K Sight area — also includes W.L, S.S.

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: Gahnia radula, Pteridium esculentum, Acacia mucronata

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	T	1	F	N		4·5		
OB	do	MAR	S	2	F	N		3·0		
OB	do	MAR	S	2	A	Y		2·0		
OB	do	MAR	S	2	N	N		0·5		
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks:
Also includes some older banksias in tree form to 4·5 m tall.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC GAB | State code: VI | Date of Observation Yr Mn Dy: 860815 | Locality No. for day: 5

Map used and scale: WARRAGUL, PCC8021, 1:100,000

LOCALITY

Latitude: GD 381949 | Longitude: 1453905 | Locality Resolution code: 1 | Local Authority code: 100 (Local Authority (Shire etc.): Shire of Korumburra.

Nearest named place: NP NYORA RLY STN | Straight line distance from nearest place (km) (last digit ↓): 1.8 | Direction from nearest place: WNW (first letter)

Further details of location: LO NTH SIDE LINE ON FENCE-MARG. -25K. & SPINULOSA .55K BEYOND 89K. POST.

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: Railway Reserve | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 98 | Altitude Resolution Code: 1

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: GS | Aspect of Slope (x x x = no slope) (first letter): W

Surface Soil code: S | Soil Colour code: G | Vegetation Structure code: LS | 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) (last digit)

Dominant species at Record Locality: Bursaria Spinosa, Euc spp. Acacia mucronata.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	Marginata	MAR	S	1	A	N		2.5		
OB	Spinulosa v ceuny	SPIU	S	1	C	N		4.0		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: Spinulosa, Skinny and spindly. Only 3 left. Four others appear to be dead - leaves, pale brown, still attached. Does not appear to be killed by fire.



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".

Observer: RC CHB (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 85 Ø9 26 (8–13) | Locality No. for day: 3 (14)

Map used and scale: WARRAGUL PCC 8021 — 1:100,000.

LOCALITY

Latitude: GD 38 22 ØØ (1–8) | Longitude: 145 37 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 ØØ (17–21) | Name of Local Authority (Shire etc.): KORUMBURRA Shire

Nearest named place: NP NYORA RLY STATION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3.4 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location:
LO ST. HELIERS RD APP. 1.3K Fr. S. GIPPS. HWY; WITHIN .5K N. of BASS–K' BUR. BDY.* (1–70)

Reserve or National Park? PR N (1–3) Y = yes N = no | Reserve/Park Name: — | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 100 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: CF (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago, (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Euc obliqua, mixed scrub as understorey along roadside verge.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: ONLY ONE BANKSIA here, but there are extensive clumps or undisturbed forest between localities 2 and 3. mostly nearer to 2. I think a farther visit would produce more banksia sightings and hope to make one soon. *NOTE - A

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1:25,000

Observer: R C I M F (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 Ø 5 3 Ø (1–8) | Longitude: 1 4 1 3 2 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 0 1 (17–21)

Name of Local Authority (Shire etc.): KONREE.

Nearest named place: N P H A R R O W (1–26)

Straight line distance from nearest place (km) (last digit): 1 Ø (27–31)

Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
L O 4 K M N A L O N G H A Y L O C K S R D O F F E D E N H
O P E T O H A R R O W R D

Reserve or National Park? N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)	B. ornata	O R N (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	2·5 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCCBC (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86Ø225 (8–13) | Locality No. for day: 2 (14)

Map used and scale GOROKE 1:100,000 SHEET 7124 EDITION 1 SERIES R652

LOCALITY

Latitude: GD 36 38 30 (1–8) | Longitude: 141 Ø2 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1Ø1 (17–21) /

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: NP MINIMAY (1–26)

Straight line distance from nearest place (km) (last digit ↓): 14.5 (27–31)

Direction from nearest place: NW (32–34) / (↑first letter)

Further details of location (1–70 /):
LOLAIDLOWS DAM TRACK 1·KM SOUTH OF
AIDLOWS DAM

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no

Reserve/Park Name: UNCOMMITTED CROWN LAND

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 12Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: W (15)

Vegetation Structure code: SS (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: EUC. BAXTERI & LEUCOXYLON

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ORNATA	ORN (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	1·5 (13–15)	(16–18)	(19–21) /
OB (1–2)	B. MARGINATA	MAR (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: HEATHY UNDERSTOREY. LEPTOSPERMUM MYRSINOIDES XANTHORRER, CASUARINA PUSILLA + PAUDOSA. DAPHNE HEATH DAVIESIA BREVIFOLIA. ISOPOGON. HIBBERTIA SPECIES. KUNZEA POMIFERA. CALLISTEMON MACROPUNCTATUS.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1 : 1 000 000

Observer: R C A B D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 2 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 0 7 0 0 (1–8) | Longitude: 1 4 1 1 2 0 0 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 1 Ø 1 (17–21) | Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P E D E N H O P E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31) | Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O (1–36) / (37–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 0 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E. LEUCOXYLON

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	M A R (3–6)	T (7)	1 (8)	F (9)	(10)	(11–12)	4 (13–15)	4 (16–18)	HONEY BEE (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1 : 1 000 000.

Observer: R C A B D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 0 9 1 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 3 7 0 7 0 0 (1–8) | Longitude: 1 4 1 1 2 0 0 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 1 Ø 1 (17–21 /)

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P E D E N H O P E (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31) | Direction from nearest place: S W (32–34 /) (↑ first letter)

Further details of location: L O [illegible] (1–70 /)

Reserve or National Park? P R (1–2): W (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 0 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: B (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify, ...

Signs of Fire? W (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21 /)

Dominant species at Record Locality: E. LEUCOXYLON.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	M A R (3–6)	T (7)	1 (8)	A (9)	(10)	(11–12)	4 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 3 1 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NATIMUK 1:100,000 Sheet 7224 DEPT. OF MINERALS + ENERGY

LOCALITY

Latitude: G D 3 6° 5 9' 4 2" (1–8)
Longitude: 1 4 1° 5 8' 1 8" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P T O O L O N D O (1–26)
Straight line distance from nearest place (km) (last digit): Ø · 3 (27–31)
Direction from nearest place: E S E (32–34) (first letter)

Further details of location (1–36):
L O S Ø · 5 K M F R O M T O O L O N D O - W O N W O N D A H N O
R T H R O A D A L O N G T E L A N G U K U K E A S T R D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 7 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: L S (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Banksia marginata + grasses.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
On a slight sandy rise in middle of farm country.
One plant full of flowers.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 3 1 (8–13) | Locality No. for day: 5 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223(Edn.1) Series R652 DEPT. OF MINERALS + ENERGY 1969

LOCALITY

Latitude: G D 3 7 Ø Ø 1 2 (1–8)
Longitude: 1 4 1 5 8 1 8 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF ROWEE

Nearest named place: N P T E L A N G A T U K E A S T (1–26)
Straight line distance from nearest place (km) (last digit): 6 . 7 (27–31)
Direction from nearest place (first letter): N N W (32–34)

Further details of location (1–70):
L O S 1 · 5 K M F R O M T O O L O N D O – W O N W O N D A H N O
R T H R O A D A L O N G T E L A N G A T U K E A S T R D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name: .....
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 1 7 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) 1 2 (20–21) ← (last digit)

Dominant species at Record Locality: Eucalypts, banksia, bracken

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 (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	T (11–12)	4 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BSi (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Some plants full of buds and flowers. Odd plants with new shoots.
Fire looks like a controlled burn as most tall shrubs + trees not effected. No old bracken, all new. Banksia probably spread throughout area to west to Toolondo Reservoir.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 3 1 (8–13) | No. for day: 6 (14)

Map used and scale: BALMORAL : 1:100,000 Sheet 7223 (Ed.1) Series R 652 DEPT. OF MINERALS + ENERGY 1969

LOCALITY

Latitude: G D 3 7 Ø Ø' 1 8" (1–8)
Longitude: 1 4 1° 5 8' 2 4" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P T E L A N G A T U K E A S T (1–26)
Straight line distance from nearest place (km) (last digit): 6 (27–31)
Direction from nearest place (first letter): N N W (32–34)

Further details of location (1–70):
L O S 2 K M F R O M T O O L O N D O - W O N W O N D A H N O R T
H R O A D A L O N G T E L A N G A T U K E A S T R O A D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 7 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalypts, banksia, bracken.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
O B	B. marginata	M A R	T	3	C	N		4	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

(4–43)



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 | 1 2 | 3 1 (8–13) | No. for day: 7 (14)

Map used and scale: BALMORAL 1: 100,000 Series R 652 Sheet 7223 (Ed. 1) DEPT OF MINERALS + ENERGY 1969

LOCALITY

Latitude: G D 3 7 Ø Ø 4 8 (1–8)
Longitude: 1 4 1 5 9 Ø Ø (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P T E L A N G A T U K E A S T (1–26)
Straight line distance from nearest place (km) (last digit): 5 · 5 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location (1–36):
L O S 2 · 5 K M F R O M T O O L O N D O - W O N W O N D A H N O
R T H R O A D A L O N G T E L A N G A T U K E A S T R D (37–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T i 7 Ø (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus camaldulensis, grasses

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Most of this area overflow flood plain of Barton Swamp with gums + grasses. The banksias border this vegetation + not really extend into flood zone.

A45



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 3 1 (8–13) | Locality No. for day: 8 (14/)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Mines & Energy 1969

LOCALITY

Latitude: G D 3 7° Ø 1' Ø 6" (1–8)
Longitude: 1 4 1° 5 9' Ø 6" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P T E L A N G A T U K _ E A S T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)
Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S _ 3 K M _ F R O M _ T O O L O N D O - W O N W O N D A H _ N O R T
H _ R O A D _ A L O N G _ T E L A N G A T U K _ _ _ _ _ R O A D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T _ 1 7 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: Eucalypts, banksia, bracken.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. marginata	M A R	T	2	C	N		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Banksia less dense as approach margin of woodland becoming roadside vegetation on south side of "record block".

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 3 1 (8–13) | Locality No. for day: 9 (14)

Map used and scale: BALMORAL 1: 100,000 Series R652 Sheet 7223(Ed.1) Dept. of Minerals & Energy.

LOCALITY

Latitude: G D 3 7° 1 4' 1 2" (1–8)
Longitude: 1 4 1° 5 7' 3 Ø" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21) /
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 5 (27–31)
Direction from nearest place: E N E (32–34) / (first letter)

Further details of location (1–70 /):
L O 5 Ø M B E L O W D A M W A L L O N S O U T H S I D E O
F G L E N E L G R I V E R

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T (1–2) (3) i 9 5 (4–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N (11) (12) (13)

Surface Soil code: G (14)
Soil Colour code: Y (15)
Vegetation Structure code: L S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit) /

Dominant species at Record Locality:
Banksia, ti-tree, callistemon, acacia, melaleuca

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
O B (1–2)	B. marginata	M A R	T	3	C	N		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Regeneration site after dam construction in 1953.
Quite a lot of young plants < .3m tall.
This area only 200m x 100m because habit change.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 | 1 2 | 3 1 (8–13) | Locality No. for day: ~~10~~ A (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Minerals + Energy 1969

LOCALITY

Latitude: G D 3 7° 1 4' 1 2" (1–8) | Longitude: 1 4 1° 5 7' 2 4" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21) /

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 4 (27–31) | Direction from nearest place: E N E (32–34) / (↑ first letter)

Further details of location (1–70):
L O 2 5 Ø M B E L O W D A M W A L L W E S T O F P I N E W I
N D B R E A K S O U T H S I D E O F G L E N E L G R

Reserve or National Park? ☐ (3) Y = yes N = no | Reserve/Park Name: P R (1–2) | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 1 9 4 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: X (14) | Soil Colour code: Y (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
Soil = sand with gravel

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21) /

Dominant species at Record Locality:
Stringybarks, gums, acacias, ti-tree, hakea.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	T (7)	2 (8)	C (9)	N (10)		2 (13–15)	N (16–18)	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Site less disturbed than previous (MHDVI 841231 9).
Some plants had new shoots.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale BALMORAL 1:100,000 Sheet 7223 Series R652 Dept. of Minerals + Energy

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 3 7 ° 1 4 ′ 1 2 ″ (1–8)
Longitude: 1 4 1 ° 5 7 ′ 2 4 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 5 (27–31)
Direction from nearest place: E N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 Ø Ø M B E L O W D A M W A L L O N N O R T H S I D E
O F G L E N E L G R I V E R

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R B (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: X (14)
Soil Colour code: X (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Soil: yellow-grey sand with gravel

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality:
Eucalyptus camaldulensis, stringybarks, acacia spp, melaleuca spp, ti-tree.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	3 · 5 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:
Patches of vegetation very dense. In low-lying periodically flooded areas no banksias – only melaleuca, ti-tree, calistemon + odd Red River gum.
Odd plants with new shoots.
Some banksias very tall e.g. 10m.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 2 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R 652 Dept of Minerals + Energy 1969

LOCALITY

Latitude: G D 3 7° 1 4' Ø 6" (1–8)
Longitude: 1 4 1 5 7' Ø 6" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O Ø · 6 K M B E L O W D A M W A L L O N N O R T H S I D E
O F G L E N E L G R I V E R

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 4 (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R B (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: X (14)
Soil Colour code: X (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Soil: yellow-grey sand with gravel

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21)

Dominant species at Record Locality:
E. camaldulensis + other eucalypts, melaleuca, titree, acacia, banksia.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y/N)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	3 · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Same as for MHDVI 85Ø1Ø11.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept. of Mineral & Energy 1969

LOCALITY

Latitude: G D 3 7 1 4 1 2" (1–8) | Longitude: 1 4 1 5 7 1 8" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21 /)

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 2 (27–31) | Direction from nearest place: E N E (32–34 /) (↑ first letter)

Further details of location: L O 2 Ø Ø M BELOW DAM WALL ON NORTH SIDE OF OUTLET CHANNEL (1–70 /)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: G (14) | Soil Colour code: Y (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21 /)

Dominant species at Record Locality: Box + stringybark eucalypts, acacia spp, hakea.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks: Very open woodland, including very sparse shrub layer.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 4 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Mines + Energy 1969.

LOCALITY

Latitude: G D 3 7 ° 1 4 ′ 2 4 ″ (1–8)
Longitude: 1 4 1 ° 5 7 ′ 4 8 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit): 1 1 (27–31)
Direction from nearest place: E N E (32–34) (first letter)

Further details of location (1–70):
L O S ALONG TRACK. BELOW DAM WALL AT T-INTERSECTION. THEN ~ FOR 4ØØM

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: P R (1–2) .....
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: H T (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: T (14)
Soil Colour code: O (15) — "N" for ORANGE
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,
Soil: laterite gravel.

Signs of Fire? N (Y = yes N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality:
Eucalypts ind. E. baxteri, E. obliqua; ti-tree, grevillea, callytrix, brachyloma

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Banksia extend 1ØØm along track, 2ØØm N to Reservoir + 200m S at least.
Banksias more prolific in clearings where less competition + shade. Many of these clearings were disturbed areas where gravel had been taken out years previously.
Lots of young plants < 3m.

45

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 2 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed.1) Series R652 Dept of Minerals + Energy 1969.

LOCALITY

Latitude: G D 37° 14' 42" (1–8) | Longitude: 141° 51' 54" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21) /

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 2 (27–31)

Direction from nearest place: E N E (32–34) / (↑ first letter)

Further details of location (1–70 /):
L O E 2 · 5 KM F R O M B A L M O R A L A L O N G R O C K L A
N D S R E S E R V O I R R O A D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: B (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? L (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality:
Eucalypts incl stringybarks, acacia, banksia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Open woodland butting on to W side of Balmoral golf course.

45



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 2 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: BALMORAL 1:100,000 Sheet 7723 (Ed.1) Series R652 Dept of Mineralz + Energy (1969)

LOCALITY

Latitude: G D 3 7 ° 1 4 ′ 2 4 ″ (1–8)
Longitude: 1 4 1 ° 5 2 ′ 5 4 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 8 (27–31)
Direction from nearest place: E N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O E S 4 K M R E S E R V O I R F R O M B A L M O R A L R O A D A L O N G R O C K L A N D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality:
Stringybark, acacia, ti-tree

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	5 (7)	2 (8)	C (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Denser bush. East side of Balmoral golf course.

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: BALMORAL. 1:100,000 Sheet 7223 (Ed.1) Series R652 Dept of Minerals + Energy. 1969

LOCALITY

Latitude: G D 3 7° 1 4′ 1 8″ (1–8)
Longitude: 1 4 1° 5 7′ 1 8″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø . 3 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O S A L O N G T R A C K B E L O W D A M W A L L W A T
T - I N T E R S E C T I O N F O R 2 Ø Ø M N O F T R A C K

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: X (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Soil = sandy-gravel.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21)

Dominant species at Record Locality:
Stringybark eucalypts, calytrix, astroloma, bradyloma.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Some banksia with new shoots.
Banksia not extending into surrounding patches of heathland.
Area only 100m along track.

(24–43)

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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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: BALMORAL 1:100,000 Series R652 Sheet 7223 (Ed.1) Dept of Minerals + Energy 1969

LOCALITY

Latitude: G D 3 7 1 4 1 8 (1–8) | Longitude: 1 4 1 5 7 1 2 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21)

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): i Ø (27–31)

Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location: L O 1 Ø Ø M W E S T O F M H D V I 8 5 Ø 1 Ø 3 i (1–36)

Reserve or National Park? ☐ Y = yes N = no (3)

P R (1–2)

Reserve/Park Name .....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 3 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (Y = yes N = no) (8)

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: B (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. (Ø = less than 1 month) ← (last digit) (20–21)

Dominant species at Record Locality:

Eucalyptus camaldulensis, Xanthorrhoea minor, grasses

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S i (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

Lots of dead banksia plants 30%, dead a long time (possibly drowned as area looks as though periodically flooded).
The area is actually the valley bottom through which an intermittant stream would flow. Area for 100m along track.

.45

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M D D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Minerals + Energy 1969

LOCALITY

Latitude: G D 3 7 ' 1 4 ' 3 Ø " (1–8)
Longitude: 1 4 1 ° 5 7 ' Ø Ø " (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 · 7 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location: L O 1 Ø Ø M W E S T O F M H D V I 8 5 Ø 1 Ø 3 2 (1–36)

Reserve or National Park? P R (1–2) ☐ Y = yes N = no (3)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 7 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: X (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.
Soil: sandy-gravel.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20–21)

Dominant species at Record Locality:
Eucalypts incl. E. baxteri, ti-tree, calytrix, hibbertia, xanthorrhoea minor, acacia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	2 (13–15)	3 (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Open woodland parts almost savannah woodland with understory of very scattered shrubs + mostly grasses – possibly been partly cleared.
5 butterflies seen on one plant which was full of flowers either Heteronympha merope merope ♂ or Geitoneura acantha ocrea.

45



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 BALMORAL 1:100,000 Sheet 7223 (Ed·1) Series R652 Dept of Minerals + Energy 1969

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 3 7 1 4 4 8" (1–8) | Longitude: 1 4 1 5 7 Ø Ø (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21)

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9·7 (27–31)

Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location: L O 5 Ø Ø M SOUTH OF MHDVI85Ø1Ø33 (1–70)

Reserve or National Park? ☐ Y = yes N = no (3)

P R (1–2)

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 7 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (Y = yes N = no) (8)

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: X (14)

Soil Colour code: B (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.

Soil = sandy-gravel.

Signs of Fire? ☐ Y = yes N = no (19)

If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit) (20–21)

Dominant species at Record Locality:

Eucalypts incl. E. Baxteri, ti-tree, calytrix, hibbertia, xanthorrhoea minor, brachyloma

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:

Banksia not extending into nearby heath areas.

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 5 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Mines + Energy 1969.

LOCALITY

Latitude: G D 3 7° 1 4′ 4 8″ (1–8) | Longitude: 1 4 1° 5 6′ 3 6″ (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 1 (17–21)

Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9 · 1 (27–31)

Direction from nearest place (↑ first letter): E N E (32–34)

Further details of location (1–70):
L O S A L O N G T R A C K B E L O W D A M W A L L R A T
T - I N T E R S E C T I O N T H E N R F O R 1 · 3 K M

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 2 2 Ø (3–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: H T (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: G (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality:
Eucalypts incl. E. baxteri, E. obliqua, E. ovata, calytrix, brachyloma.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	C (9)	N (10)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:
Banksia not extending into heathland.



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 3 (8–13) | Locality No. for day: 6 (14)

Map used and scale: BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R657 Dept of Mineral + Energy 1969

LOCALITY

Latitude: G D 3 7 ° 1 4 ′ 5 4 ″ (1–8)
Longitude: 1 4 1 ° 5 6 ′ 1 8 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF TOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8 · 9 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70): L O 2 Ø Ø M F U R T H E R A L O N G T R A C K

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: G (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify, ...
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ← (last digit)
Dominant species at Record Locality: Eucalypts incl E. baxteri, E. obliqua, E. ovata, calytrix, ti-tree, grevillea, astroloma, dillwynia, hibbertia

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	☐☐ (11–12)	2 (13–15)	N (16–18)	☐☐☐ (19–21)
O B (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
O B (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
O B (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
O B (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
This woodland generally had dense understorey of shrubs which were very diverse species-wise.
A couple of old gravel scrapes had dense banksia communities. It the dominant + tallest plant here — the soil also orange with laterite gravel.
Some banksia had new growth + flowers

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 BALMORAL 1:100,000 Sheet 7223 (Ed. 1) Series R652 Dept of Minerals + Energy 1969

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: G D 3 7 1 4 2 4 (1–8)
Longitude: 1 4 1 5 8 Ø 6 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 · 2 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 2 Ø Ø M F U R T H E R E A S T A L O N G T H E T R A C K
F R O M M H D V I 8 5 Ø 1 Ø 1 4

Reserve or National Park? ☐ Y = yes N = no (3)
P R (1–2)
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø 3 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
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. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality:
Eucalypts incl. E. baxteri, E. obliqua, ti-tree, calytrix, grevillea, brachyloma.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	B. marginata	M A R	T	2	C	N		2	N	
O B										
O B										
O B										
O B										

B S i ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43):
Banksias extend 5Øm along track, and about 5Ø–7Øm each side of track.
Not as many young plants as MDHVI85Ø1Ø14



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale BALMORAL 1:100,000 Sheet 7223 (Ed.1) Series R652 Dept of Minerals + Energy 1969.

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 Ø 1 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: G D 3 7 ° 1 4 ' 1 8 " (1–8)
Longitude: 1 4 1 ° 5 8 ' Ø 6 " (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): SHIRE OF KOWREE

Nearest named place: N P B A L M O R A L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 · 5 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O R E S E R V O I R _ E D G E _ A B O V E _ H I G H _ W A T E R _ M A
R K _ S O U T H _ O F _ W H E R E _ T R A C K _ M E E T S _ W A T E R

Reserve or National Park? ☐ Y = yes N = no (3)
P R (1–2)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T _ 1 9 8 (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: L E (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: X (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,
Soil: grey-yellow sand.

Signs of Fire? N (Y = yes N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality:
Eucalypts incl: E. baxteri, E obliqua, grevillea + young E. camaldulensis.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–5)	T (7)	2 (8)	C (9)	N (10)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–5)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks:
Callistemons were on shore side of banksia-eucalypt band. Banksia in a band 10 m wide extending 75 m SE from the track.

(24–43)

45

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F M (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 (8–9) (10–11) (12–13) | Locality No. for day: 3 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6 ° 5 7 ' Ø Ø (1–8)
Longitude: 1 4 1 ° 3 5 ' Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P W H I T E L A K E (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: L O (1–70)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–6)
Altitude Resolution Code (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: L E (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: L S (16–17)
Vegetation restricted to road verge? (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality:

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B MARGINATA	M A R	S	2	B	Y				
O B (1–2)	B ORNATA	O R N	S	1	B	Y				
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale ..... 1:250,000 .....

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 3 7 Ø 5 Ø Ø (1–8) | Longitude: 1 4 1 2 8 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 1 Ø 1 (17–21 /)

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P K A D N O O K (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)

Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location: L O (1–70 /)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 0 (1–6)

Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit →) (20–21 /)

Dominant species at Record Locality: YELLOW GUM E LEUCOXYLON

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
O B	B. MARGINATA	M A R	S	2	F			3	1 4	HONEY EATERS & HONEY BEES
O B	B ORNATA	O R N	S	3	F			2	1 4	" "
O B										
O B										
O B										

B S 2 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: 1 - 250,000

LOCALITY

Latitude: G D 3 7 Ø 5 3 Ø (1–8)
Longitude: 1 4 1 3 2 8 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P H A R R O W (1–26)
Straight line distance from nearest place (km) (last digit): 1 Ø (27–31)
Direction from nearest place (first letter): N W (32–34)

Further details of location (1–70):
L O 4 K M N ALONG HAYLOCKS RD OFF EDENHO
P E TO HARROW RD

Reserve or National Park? N (Y = yes, N = no) (3)
Reserve/Park Name: P R (1–2)
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (Y = yes, N = no) (8)
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

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. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E. leucoxylon.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA.	M A R (3–6)	T (7)	3 (8)	N (9)	N (10)	(11–12)	3 • 5 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hamilton. 1:250,000 SJ54-7.

Observer: RCKFN (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 09 15 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 37 Ø8 3Ø (1–8) | Longitude: 141 25 3Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 101 (17–21 /)

Name of Local Authority (Shire etc.): KOUREE

Nearest named place: NP CONNEWIRRECOO (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.5 (27–31) | Direction from nearest place: NW (32–34 /) (↑ first letter)

Further details of location: LO KADNOOK CONNEWIRRECOO ROAD THREE K SOUTH EAST OF KADNOOK (1–70 /)

Reserve or National Park? PR: N (Y = yes, N = no) (1–3) | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 200 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (Y = yes, N = no) (8) | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

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? N (Y = yes, N = no) (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21 /)

Dominant species at Record Locality:
E. Brand Stringy Bark

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ORNATA	ORN (3–6)	S (7)	3 (8)	W (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hamilton. SJ 54-7 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 5 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: G D 3 7 Ø 6 ØØ (1–8) | Longitude: 1 4 1 2 5 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 1 (17–21 /)

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P K A D N O O K (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)

Direction from nearest place: N N E (32–34 /) (↑ first letter)

Further details of location: ELEVEN POINT FIVE

L O EDENHOPE HARROW ROAD ~~EIGHT~~ KILOMET
RES SE OF EDENHOPE (35–70 /)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 0 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ↓) (20–21 /)

Dominant species at Record Locality:
E. Brown Stringy Bark

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ORNATA	O R N (3–6)	S (7)	3 (8)	N (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C KFN (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 85 09 15 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Hamilton 1:250,000 SJ54-7

LOCALITY

Latitude: G D 37 05 30 (1–8) | Longitude: 141 27 00 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 101 (17–21) /

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P KADNOOK (1–2, 3–26) | Straight line distance from nearest place (km) (last digit ↓): 8 (27–31) | Direction from nearest place: NE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO EDENHOPE★ARROW ROAD SIXTEEN K SE
OR EDENHOPE ON TRACK NORTH

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 200 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: E BAXTERI ?
E LEUCOXYLON

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	MAR (3–6)	T (7)	2 (8)	N (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21) /
OB (1–2)	B ORNATA	ORN (3–6)	S (7)	3 (8)	N (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS (1–3) 1 ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hamilton 1:250,000 SJ 54-7

Observer: R C KFN (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 85 09 15 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 37Ø63Ø (1–8) | Longitude: 141 27 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 101 (17–21) | Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P KADNOOK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6-5 (27–31) | Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location: L O EDENHOPE HARROW RD SIXTEEN K SE OF EDENHOPE SIDE TRACK NORTH 3K. (1–70)

Reserve or National Park? P R: N (Y = yes N = no) (1–3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 0 Ø (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (Y = yes N = no) (8) | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: C (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. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: E BAXTERI
E ~~GAT~~ LEUCOXYLON

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	MAR (3–6)	T (7)	2 (8)	N (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Horsham 1:250,000

Observer: R C K F N (1–5)
State code: V I (6–7)
Date of Observation Yr Mn Dy: 8 5 1 2 1 Ø (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 6° 4 9' Ø Ø" (1–8)
Longitude: 1 4 1° Ø 3' 3 Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KOUREE

Nearest named place: N P T A L L A G E I R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 6 (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location: L O (1–70)

Reserve or National Park? P R (1–2); N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: EUCALYPT - BROWN STRINGY BARK

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator If Known
OB (1–2)	B. ORNATA	O R N (3–6)	S (7)	2 (8)	~~F~~ C (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	B MARCINATA	M A R (3–6)	T (7)	1 (8)	~~F~~ C (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 0 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6 ° 4 8 ' Ø Ø " (1–8) | Longitude: 1 4 1 ° 0 2 ' Ø Ø " (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 1 0 1 (17–21) | Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P T A L L A G E I R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location: L O (1–2) (37–70)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) [illegible] (3–6) | Altitude Resolution Code: [illegible] (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Eucalypt – Brown Stringy Bark

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B ORNATA	O R N	S	2	N	Y		3		
O B (1–2)	B MARGINATA	M A R	S							
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 7 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6° 4 7' 3 Ø" (1–8)
Longitude: 1 4 1° Ø 6' Ø Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KOUREE

Nearest named place: N P T A L L A G E I R A (1–26)
Straight line distance from nearest place (km) (last digit): 1 2 (27–31)
Direction from nearest place: N E (32–34) (first letter)

Further details of location: L O (1–70)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1–6)
Altitude Resolution Code (7)
Within 2 km of Coast? (8): N Y = yes N = no
Landform code (9–10): F L
Aspect of Slope (x x x = no slope) (first letter) (11–13): X X X
Surface Soil code (14): S
Soil Colour code (15): G
Vegetation Structure code (16–17): F T
Vegetation restricted to road verge? (18): N Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? (19): N Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalypt - Brown Stringy Bark

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. ORNATA	ORN (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	B MARCINATA	MAR (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 Ø (8–13) | Locality No. for day: 4 (14)

Map used and scale 1:250,000

LOCALITY

Latitude: G D 3 6 4 7 3 Ø (1–8) | Longitude: 1 4 1 Ø 9 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 0 1 (17–21)

Name of Local Authority (Shire etc.): KOUREE

Nearest named place: N P B R I N G A L B E R T (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 - 2 5 (27–31)

Direction from nearest place: N (32) (↑ first letter)

Further details of location: L O W E S T . O F . A P S L E Y - G O R O K E . R D (1–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 2 0 Ø (3–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): Y x x (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (20–21) ← (last digit)

Dominant species at Record Locality: EUCALYPT - SIKINGY RANGE

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B	B. ORNATA	O R N	S	2	N	Y	S	6		
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43)

A4F



BANKSIA ATLAS — SIGHT RECORD SHEET W24/68.

W029-65

128

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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".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 4 (8–13) | Locality No. for day: 5 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6 4 7 3 Ø (1–8)
Longitude: 1 4 1 Ø 8 Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KUNRCE

Nearest named place: N P B R I N G A L B E R T (1–26)
Straight line distance from nearest place (km) (last digit): 6 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location: L O (1–36)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1–6)
Altitude Resolution Code (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: EUCALYPT - BROWN STRINGY BARK

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. ORNATA	O R N (3–6)	S (7)	2 (8)	N (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 Ø (8–13) | Locality No. for day: 6 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6 4 5 Ø Ø (1–8) | Longitude: 1 4 1 1 Ø Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 1 (17–21)

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P B R I N G A L B E R T (1–26)

Straight line distance from nearest place (km) (last digit): 5 (27–31)

Direction from nearest place: N (32–34) (first letter)

Further details of location: L O E A S T . O F A P S L E Y / G O R O K E R D (1–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1–2) | 2 [illegible] (3–6)

Altitude Resolution Code: [illegible] (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter): X x x (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (20–21) ← (last digit)

Dominant species at Record Locality: EUCALYPT - BROWN STRINGY BARK

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. ORNATA	O R N	S	2	N	Y (Y = yes N = no)	S	[illegible]		
O B										
O B										
O B										
O B										

B S 1 ← 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.
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 "Ƶ".

Map used and scale Horsham 1:250,000

Observer: R C K F N (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 5 | 1 2 | 1 0 (8–13) | Locality No. for day: 7 (14/)

LOCALITY

Latitude: G D 3 6 5 8 3 Ø (1–8) | Longitude: 1 4 1 Ø 3 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 0 1 (17–21) /

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P A P S L E Y (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: S W (32–34) / (↑ first letter)

Further details of location (1–70 /):
L O W E S T / O F A P S L E Y / C A S T E R T O N / R D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T (1–2) [3] [4] [5] [6] | Altitude Resolution Code: [7]

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: S N (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: 6 (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (20–21) ← (last digit) /

Dominant species at Record Locality:
E. CAMELDULENSIS + E. VIMINALIS.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator If Known
O B (1–2)	B. MARGINATA	M A R (3–6)	T (7)	3 (8)	N (9)	Y (10)	T (11–12)	4 (13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–24 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hersham 1:250,000

Observer: R C K F N (1 2 3 4 5) | State code: V I (6 7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 Ø (8 9 10 11 12 13) | Locality No. for day: 8 (14)

LOCALITY

Latitude: G D 3 6 5 Ø Ø (1 2 3 4 5 6 7 8)
Longitude: 1 4 1 Ø 7 3 Ø (9 10 11 12 13 14 15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17 18 19 20 21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P B R I N G A L B E R T (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26)
Straight line distance from nearest place (km) (last digit): 3 (27 28 29 30 31)
Direction from nearest place: N W (32 33 34) (first letter)

Further details of location: OFF
L O O F F A P S L E Y / G O R O K E R 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 31 32 33 34 35 36 / 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70)

Reserve or National Park? P R (1 2): N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4 5 6 7 8 9 10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1 2) 2 ~~7~~ ~~Ø~~ (3 4 5 6)
Altitude Resolution Code: E (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (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: F T (16 17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20 21)

Dominant species at Record Locality: EUCALYPT - BROWN STRINGY BARK

BANKSIAS PRESENT

	Name	Species code (3 4 5 6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11 12)	Average Height (metres) (last digit) (13 14 15)	Pollinator code (16 17 18)	Specify Name of Pollinator if Known (19 20 21)
O B (1 2)	B. ORNATA	O R N	S	2	~~F~~ C	Y		3		
O B (1 2)										
O B (1 2)										
O B (1 2)										
O B (1 2)										

B S 1 (1 2 3) ← Number of Banksia species at this Locality (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:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 Ø (8–13) | Locality No. for day: 9 (14)

Map used and scale: Horsham 1.250 000

LOCALITY

Latitude: G D 3 6° 5 8' 3 Ø" (1–8)
Longitude: 1 4 1° Ø 3' 3 Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P A P S L E Y (1–8)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location:
L O E A S T S H O R E, O F N E W L A N D S. L A K E (1–36, 37–70)

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: .....
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø Ø (1–6)
Altitude Resolution Code: Ø (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: L E (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
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. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality: Eucalypt

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	M A R (3–6)	T (7)	2 (8)	N (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: These are large B marginata growing on the furnest on eastern shore of Newlands Lake
JEF



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: Horsham 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 Ø (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: G D 3 6 5 Ø 3 Ø (1–8)
Longitude: 1 4 1 1 Ø 9 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 0 1 (17–21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P B R I N G A L B E R T (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location: OFF
L O O F F A P S L E Y G O R O K E R D (1–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T (1–2) (3–6)
Altitude Resolution Code: Ø (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S W (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 2 (20–21) ← (last digit)

Dominant species at Record Locality: E. brown Stringy Bark, River Red Gum, Yellow Gum, Crag 4 Mallee Box, E. Baxkmunah Gum.

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 (1–2)	R. MARGINATA	M A R (3–6)	T (7)	2 (8)	N (9)	Y (10) Y = yes N = no	T (11–12)	4 (13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45

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 Hamilton 1:250,000

Observer: R C K F N (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 6 0 1 1 2 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 Ø 8 ' 3 Ø (1–8)
Longitude: 1 4 1 ° Ø 7 ' Ø Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 0 1 (17–21)
Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P L A N G K O O P (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location: L O (1–36)

Reserve or National Park? N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (last digit) (20–21)

Dominant species at Record Locality:
E BAXTERI x E VIMINALIS (RB)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	T (7)	3 (8)	B (9)	Y (10)	L (11–12)	4 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45



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 Hamilton 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 0 1 1 2 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 7 Ø 6 3 Ø (1–8) | Longitude: 1 4 1 Ø 8 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 1 (17–21) | Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P L A N G K O O P (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31) | Direction from nearest place: E (32–34) (first letter)

Further details of location: L O (1–36)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6) | Altitude Resolution Code: Ø (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality: E BAXTERI

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	T (7)	2 (8)	B (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hamilton 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 0 1 1 2 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 3 7 Ø 6 3 Ø (1–8) | Longitude: 1 4 1 Ø 7 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 1 (17–21/)

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P L A N G K O O P (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)

Direction from nearest place: E (32–34/) (↑ first letter)

Further details of location: L O (1–70/)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 2 2 6 (1–6)

Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) ←(last digit)

Dominant species at Record Locality:

E. Brown Stringy Bark

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. ORNATA	O R N (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̸", letter i as "I", letter Z as "Z".

Map used and scale Hamilton 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 2 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: G D 3 7 Ø 6 3 Ø (1–8) | Longitude: 1 4 1 Ø 5 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 1 (17–21 /)

Name of Local Authority (Shire etc.): KOMRIE

Nearest named place: N P L A N G K O O P (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location: L O (1–70 /)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: 6 (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: .....

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	M A R (3–6)	T (7)	2 (8)	B (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Hamilton 1:250,000

Observer: R C K.F.N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 2 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: G D 3 7 Ø 5 3 Ø (1–8)
Longitude: 1 4 1 Ø 9 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): LOWRE
Nearest named place: N P L A N G K O O P (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø . 5 (27–31)
Direction from nearest place: E N E (32–34 /) (↑ first letter)
Further details of location: L O (1–70 /)
Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9 10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16 17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? ☐ (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ ← (last digit) (20 21 /)
Dominant species at Record Locality: E. BROWN STRINGY BARK

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. ORNATA	O R N (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 6 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Hamilton 1:250,000

LOCALITY

Latitude: G D 3 7 Ø 1 Ø Ø (1–8)
Longitude: 1 4 1 3 3 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): Kowree

Nearest named place: N P K O N N E R U P S W A M P (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: S E (32–34 /) (first letter)

Further details of location: L O (1–70 /)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit): H T 2 4 Ø (1–6)
Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: ~~F L~~ F T (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: .....

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	T (7)	2 (8)	B (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Horsham 1:250,000

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 0 2 1 6 (8–13) | Locality No. for day: 6 (14/)

LOCALITY

Latitude: G D 3 6 5 6 Ø Ø (1–8)
Longitude: 1 4 1 3 3 3 Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 1 Ø 1 (17–21 /)
Name of Local Authority (Shire etc.): KONDUE

Nearest named place: N P W H I T E L A K E (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: W (32–34 / first letter)

Further details of location: L O (1–70 /)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)
Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: E. SALMON GUM, E. WANDOO, E. LANE POOLE, E. BARK, RIVER RED GUM, YORK GUM, GREY GUM, E. ACCEDENS, E. WANDOO, E. BARK, MORRELL GUM

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. MARGINATA	M A R (3–6)	T (7)	2 (8)	B (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)	B. ORNATA	O R N (3–6)	S (7)	1 (8)	B (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS (1–2) 2 (3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C K F N (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 6 (8–13) | Locality No. for day: 7 (14)

Map used and scale: Horsham 1:250,000

LOCALITY

Latitude: G D 3 6 5 7 Ø Ø (1–8) | Longitude: 1 4 1 3 5 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 1 Ø 1 (17–21) /

Name of Local Authority (Shire etc.): KOWREE

Nearest named place: N P W H I T E L A K E (1–26)

Straight line distance from nearest place (km) (last digit): 2 (27–31)

Direction from nearest place: S N (32–34) / (first letter)

Further details of location: L O (1–36)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit): H T 2 Ø Ø (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (20–21) (last digit) /

Dominant species at Record Locality: E. Brown Stringy Bark

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. ORNATA	O R N	S	3	B	Y	S	3		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: White Lake is on the eastern boundary of a large area of crown land excluding the lake edge. North 4KM South 5KM West 3KM is one continuous thicket of Banksia as an under story to the Brown Stringy Bark forest.

J G F.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

10926

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".

Observer: RCLPA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86Ø412 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: WOODEND 7823 1:1ØØ,ØØØ

LOCALITY

Latitude: GD 37 13 15 (1–8) | Longitude: 144 37 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1Ø3 (17–21 /)

Name of Local Authority (Shire etc.): Kyneton Shire.

Nearest named place: NP LANCEFIELD (1–26)

Straight line distance from nearest place (km) (last digit ↓): 11 (27–31)

Direction from nearest place (↑ first letter): NW (32–34 /)

Further details of location (1–70 /):
LO PASTORIA E ABOUT 2 KM ALONG TRACK
OFF PERC BOYERS LANE ON RT

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: STATE FOREST (Cobaws)

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 62Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Euc. viminalis
Euc. obliqua, Acacia melanoxylon,
Acacia mearnsii.

BANKSIAS PRESENT

OB	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. marginata	MAR	T	1	C	N		1Ø	3	Brown butterfly
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43 /): This was an old Tree. the Trunk about ½ metre in diam. was rotten on one side & a long aerial root started 1 metre up & reached to the ground. There was just one bud, no flowers & lots of old cones. Several branches dead. The area was studded with granite rocks.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 1 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 1 5 Ø (1–8)
Longitude: 1 4 4 4 Ø Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 1 Ø 3 (17–21)
Name of Local Authority (Shire etc.): KYNETON SHIRE

Nearest named place: N P L A N C E F I E L D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O P A S T O R I A _ E _ 1 · 5 _ K M _ N _ O F _ D _ B O Y E R _ H O U
S E _ I N _ P R E N D E R G A S T . L A N E

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T _ 5 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: H T (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: G R (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify, ...

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Grass and one Eucalyptus viminalis

BANKSIAS PRESENT

OB	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
1 2	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	8 (13–15)	4 (16–18)	ANT (19–21)
1 2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: This tree has a trunk about 1m. in diameter and is growing inside a ring of granite boulders, has been there for at least 56 yrs. and survived a fire 24 yrs ago, shows no sign of resprouting from fire. probably protected by the rocks ~~from~~ ~~##~~ both rabbits and sheep.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 2 4 Ø (1–8) — 1
Longitude: 1 4 4 3 6 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3. (17–21)
Name of Local Authority (Shire etc.): Kyneton Shire.

Nearest named place: N P L A N C E F I E L D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O S S I D E P R E N D E R G A S T L A N E 1 · 2 K M F R O
M C N R L A N E A N D B A Y N T O N R D

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit ↓): H T 5 Ø Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: E. viminalis.
Acacia dealbata Acacia mearnsii

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	A (9)	N (10)		6 (13–15)		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Trunk about 24 cm. in diam. growing from foot of huge mannah gum with a smaller gum on the other side, completing the sandwich. There had been a much bigger one beside it, recently knocked out with roadworks.



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 WOODEND 7823 1:100,000

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 Ø (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 3 7 1 2 4 Ø (1–8)
Longitude: 1 4 4 3 7 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3 (17–21)
Name of Local Authority (Shire etc.): Kyneton Shire.

Nearest named place: N P L A N C E F I E L D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O S A N D N S I D E P R E N D E R G A S T L A N E 2 · 9
K M F R O M B A Y N T O N R D I N P A S T O R I A E

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 8 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R K (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? ☐ (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ←(last digit)

Dominant species at Record Locality: Euc. viminalis
Acacia dealbata, A. mearnsii

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B	B. marginata	M A R	T	1	A	N		6		
O B										
O B										
O B										
O B										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Trunks 20–30 cms through. Granite rock beside them just showing through surface.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: Woodend 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 2 4 Ø (1–8) | Longitude: 1 4 4 3 8 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 9 3 (17–21) | Name of Local Authority (Shire etc.): Kyneton Shire.

Nearest named place: N P L A N C E F I E L D (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31) | Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location:
L O S SIDE PRENDERGAST LANE 4 KM FROM
BAYNTON RD (1–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 6 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. viminalis. Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	3 · 5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Only 2 young trees, one not yet flowered and the other with one flower. No cones yet. A larger tree nearby is dead & covered in cones.



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".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 Ø (8–13) | Locality No. for day: 4 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 2 2 Ø (1–8) | Longitude: 1 4 4 3 8 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 Ø 3 (17–21) | Name of Local Authority (Shire etc.): Kyneton Shire

Nearest named place: N P L A N C E F I E L D (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31) | Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O I N D O T B O Y E R S P A D D O C K N O F P R E N D E R
G A S T L N E 4 9 Ø M O N F E N C E W I T H J O T T

P R (1–2) | Reserve or National Park? N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 6 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): W (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. viminalis
Exocarpus cupressiformis Acacia mearnsii
A. dealbata.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	1 0 (13–15)	Z (16–18)	~~Sugar glider~~ (19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: 1 Huge Tree with Trunk about 1 m. in diameter. Did not see sugar gliders on the Tree; but was told that there are some in the area. Sheep graze in this paddock so saw no young ones.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC4PA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø52Ø (8–13) | Locality No. for day: 5 (14/)

Map used and scale: WOODEND 7823 1:1ØØ,ØØØ

LOCALITY

Latitude: GD37°12'4Ø" (1–8) | Longitude: 144°37'3Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1Ø3 (17–21 /)

Name of Local Authority (Shire etc.): Kyneton Shire.

Nearest named place: NP LANCEFIELD (1–26)

Straight line distance from nearest place (km) (last digit ↓): 12.5 (27–31)

Direction from nearest place: NW (32–34 / first letter)

Further details of location (1–70 /):
LOPASTORIA E IN PRENDERGAST LANE N S
IDE 3 KM FROM BAYNTON RD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number (4–10): .....

Reserve class (11 /): .....

HABITAT

Altitude (m) (last digit ↓): HT 570 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

.....

.....

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 / last digit): .....

Dominant species at Record Locality: Euc. viminalis
Acacia melanoxylon, A. mearnsii, A. dealbata
Exocarpus cupressiformis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	T (7)	1 (8)	N (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks: Trunk about 8cm. in diam. Huge dead tree covered in cones across the road.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 Ø 9 3 Ø (1–8)
Longitude: 1 4 4 3 9 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3 (17–21 /)
Name of Local Authority (Shire etc.): KYNETON Shire

Nearest named place: N P L A N C E F I E L D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31)
Direction from nearest place: N W (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O 1 KM S GLENBROOK HOMESTEAD E SIDE
POHLMANS CK BAYNTON

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 2 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R B (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: C F (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.
Is on a Creek Bank not a River Bank.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Euc. viminalis, Acacia melanoxylon, Acacia mearnsii, Pussy Willow

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	9 (13–15)	4 (16–18)	Bee (19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Trees are more than 50 years old, on creek bank close to granite boulders. The district is called Bayntón, but nearest town is Lancefield.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 6 (8–13) | Locality No. for day: 2 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 Ø 3 Ø (1–8)
Longitude: 1 4 4 3 8 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3 (17–21)
Name of Local Authority (Shire etc.): KYNETON Shire

Nearest named place: N P L A N C E F I E L D (1–26)
Straight line distance from nearest place (km) (last digit): 1 4 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
LOW SIDE BAYNTON LANCEFIELD RD 1 KM
SSE GRANITE HILLS WINERY BAYNTON

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit): H T 6 Ø Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope): (first letter) E (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit). (20–21)
Dominant species at Record Locality: Euc. viminalis.
E. obliqua. Acacia melanoxylon.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: About 10 dead B. Trees surround the only living one which has 2 trunks about 10cm. thick. They have been here at least 50 yrs. in this position, just below a granite knoll on the roadside. This road is now called "Burke + Wills Track"

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 2 2 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: National Topographic Map. 1:100 000

LOCALITY

Latitude: G D 3 7 2 Ø ′ 5 3 ″ (1–8)
Longitude: 1 4 4 2 5 ′ 2 5 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3 (17–21/)
Name of Local Authority (Shire etc.): KYNETON SHIRE

Nearest named place: N P T Y L D E N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 7 5 (27–31)
Direction from nearest place: S E (32–34/) (↑ first letter)

Further details of location (1–70/):
L O S W 1 · 5 K M F R O M T Y L D E N R L Y S T A T I O N
O N E S I D E O F R L Y L I N E

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 6 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: G R (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21/)
Dominant species at Record Locality: Grassland with some Acacia dealbata & A. melanoxylon No dominants.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	B (9)	N (10)	(11–12)	6 (13–15)	4 (16–18)	Hymenoptera (19–21/)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: These Trees were on the railway line, now abandoned by the Vic. railways and cattle graze here freely from adjoining farms. There was one sucker coming up from an exposed root about 4 metres from trunk. Flower length varied from 5 cm. to 20 cm. Tree Trunks about 1 metre in diameter.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7̸", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 2 2 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAT MAP 1:100,000

LOCALITY

Latitude: G D 3 7 1 Ø 5 Ø (1–8)
Longitude: 1 4 4 2 9 Ø 2 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 Ø 3 (17–21)
Name of Local Authority (Shire etc.): KYNETON

Nearest named place: N P KYNETON (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place: N N E (32–34) (first letter)

Further details of location (1–70):
L O I N B L A C K H I L L R E S E R V E O N N O R T H E R N M
O S T H I L L O C K

Reserve or National Park? P R (1–2) ☐ Y = yes N = no (3)
Reserve/Park Name: ~~BLACK HILL~~
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 5 4 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R K (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code: 5 (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Euc. viminalis (dominant)
Banksia marginata. E. obliqua
Acacia melanoxylon A. dealbata.

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 (1–2)	B. marginata	M A R (3–6)	5 (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	3 . 5 (13–15)	4 (16–18)	small black ants (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: The highest and oldest Trees all dead since the 1952 drought. Reserve is frequented by Kangaroos & rabbits. The new seedlings are spread over an area of approx. 1 hectare. One seedling growing in a depression in a granite boulder of which there are a large number.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ballarat SHEET 7622 SERIES R652 1:100,000

Observer: RCRMF | State code: VI | Date of Observation Yr Mn Dy: 86 03 17 | Locality No. for day: 2

LOCALITY

Latitude: GD 37 51 ØØ | Longitude: 143 45 ØØ | Locality Resolution code: A | Local Authority code: 194

Name of Local Authority (Shire etc.): Leigh Shire

Nearest named place: NP DEREEL | Straight line distance from nearest place (km) (last digit): 3 | Direction from nearest place: SSW (first letter)

Further details of location:
LOON MELLI NG ~~T~~ONS Rd. which goes off
BALLARAT-ROKEWOOD 12·5 KM S DEREEL
~~of Dereel.~~

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name..... | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): HT 320 | 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: G | Soil Colour code: R | Vegetation Structure code: WS | Vegetation restricted to road verge? Y (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? ☐ (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit)

Dominant species at Record Locality:
MAINLY Banksia marginata
and a few Ac. mearnsii

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	marginata	MAR	T	2	F	N (Y = yes, N = no)		6	1	NEW HOLLAND HONEY EATER
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: all plants in a good condition, with a considerable amount of regeneration.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ballarat ~~1:100~~ 250,000 SJ 54-8

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 02 13 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 37 28 00 (1–8) | Longitude: 143 34 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 105 (17–21) /

Name of Local Authority (Shire etc.): Lexton Shire

Nearest named place: NP MOUNT MISERY (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7·5 (27–31)

Direction from nearest place: SSW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO WESTERN HIGHWAY TEN K EAST OF TRAWALLA

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 70 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope): (first letter) → XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: CF (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: Acacia melanoxylon

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	1 (8)	C (9)	N (10)	(11–12)	6 (13–15)	N (16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... .....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ballarat 1:250000

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 3 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 3 7 2 7 3 Ø (1–8) | Longitude: 1 4 3 4 2 5 0 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 9 5 (17–21)

Name of Local Authority (Shire etc.): Lexton Shire

Nearest named place: N P M T M I S E R Y (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 · 5 (27–31)

Direction from nearest place: S W (32–34)

Further details of location (1–70):
L O W E S T E R N H I G H W A Y S E V E N K E A S T O F T R
A W A L L A

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 Ø (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope): (first letter) X X X (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: C F (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B marginata	M A R (3–6)	S (7)	1 (8)	C (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ballarat 1:250,000

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 2 8 1 Ø (1–8) | Longitude: 1 4 3 3 6 4 0" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 Ø 5 (17–21) /

Name of Local Authority (Shire etc.)

Nearest named place: N P M O U N T M I S E R Y. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 (27–31) | Direction from nearest place: S (32–33) / (first letter)

Further details of location:
L O W E S T E R N H I G H W A Y E L E V E N K E A S T O F T
R A W A L L A
(1–70) /

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 8 0 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: C F (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: Acacia melanoxylon

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	1 (8)	C (9)	N (10)	(11–12)	6 (13–15)	N (16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000
075

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".

WD02 - 65
U36 - 65

Observer: R C R M F | State code: V I | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 4 | Locality No. for day: 3

Map used and scale CRESWICK 1:100,000

LOCALITY

Latitude: G D 3 7 2 6 4 5 | Longitude: 1 4 3 3 Ø 3 2 | Locality Resolution code: 3 | Local Authority code: 1 Ø 5

Name of Local Authority (Shire etc.): Lexton Shire

Nearest named place: N P B U R R U M B E E T | Straight line distance from nearest place (km) (last digit ↓): 1 3 • 2 | Direction from nearest place: W (first letter)

Further details of location:
L O W E S T 1 O • 5 K M F R O M M T C A L L E N D A R T U R
N O F F O N W E S T E R N H W Y O N R A I L F E N C E

Reserve or National Park? P R: N (Y = yes, N = no)

Reserve/Park Name.....

Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): H T 3 8 Ø | Altitude Resolution Code: 2

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: F L | Aspect of Slope (x x x = no slope) (first letter): X X X

Surface Soil code | Soil Colour code | Vegetation Structure code: C F | Vegetation restricted to road verge? Y (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) (last digit)

Dominant species at Record Locality:
B. marginata, Blackwoods, grass.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B	B. marginata	M A R	T	2	F	N (Y = yes, N = no)		3	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: many mature cones on tree, open & shedding seed. Also old ones from previous years. Good regeneration in one small patch to S of tree. This was being mowed

24/3/86.

Similar patches of Banksia marginata were recorded but not investigated in detail along this fenceline of the rail reserve. There were no Banksias inside the fence - all vegetation appeared to have been sprayed.

Banksias seen at

Km from Hut Callender turnoff (3.2 K (on map) from Burrumbeet).

10.5 - location 3 24/3/86.
10.0 others
9.7
8.4
8.3
7.7
6.6
6.4
5.3
5.1

There appears to be some difference between my odometer readings + distances measured on map. I calculate 10.5 km from the Banksias to Hut Callender turnoff but map shows 10.1
Similarly I have 8.1 km from Blackbottom Rd to Hut Callender, but map measuring gives only 7.8 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale MONBULK sheet 7922-II (Ed.1) Series R 754 (1960) 1:50,000 (Royal Aust Survey Corps)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7° 4 8' 4 8" (1–8) | Longitude: 1 4 5° 2 2' 4 Ø" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 6 (17–21) | Name of Local Authority (Shire etc.): Shire of Lilydale.

Nearest named place: N P M T D A N D E N O N G (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 · 7 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O E 3 · 5 K M A L O N G M T D A N D E N O N G T O U R I S T
R D F R O M C N R O F M T D A N D E N O N G R D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 2 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): ~~X X X~~ (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 3 6 ←(last digit) (20–21)

Dominant species at Record Locality:
Eucalyptus obliqua, E radiata.

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 (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	N (9)	N (10) Y = yes N = no	L (11–12)	Ø · 7 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S i (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks:
Seems only be on high side of road (ie banksias).



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: MONBULK Sheet 7922-II (Ed.1) Series R754 (1960) 1:50,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 4 8′ 4 5″ (1–8) | Longitude: 1 4 5 2 2′ 3 8″ (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 6 (17–21) /

Name of Local Authority (Shire etc.): Shire of Lilydale.

Nearest named place: N P M T D A N D E N O N G (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 8 (27–31)

Direction from nearest place: N E (32–34) / (first letter)

Further details of location (1–70 /):
L O E 3 · 6 K M A L O N G M T D A N D E N O N G T O U R I S T
R D F R O M C N R O F M T D A N D E N O N G R D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 3 2 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): ~~X X X~~ (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: Eucalyptus obliqua, E. radiata

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
O B (1–2)	B. marginata	M A R	S	2	A	N		1 · 5	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Banksias seem to be only on high side of road.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: MONBULK Sheet 7922-11 (Ed. 1) Series R 754 (1960) 1:50,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 5 Ø Ø Ø (1–8)
Longitude: 1 4 5 2 3 5 5 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 6 (17–21/)
Name of Local Authority (Shire etc.): Shire of Lilydale.

Nearest named place: N P M T D A N D E N O N G (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: E (32–34/) (↑ first letter)

Further details of location (1–70/):
L O S A Ø · 2 K M A L O N G S I L V A N R D F R O M O L I N D A C R E E K R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: OLINDA STATE FOREST
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 2 3 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast?: N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: R (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge?: N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire?: N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←): (20–21/)
Dominant species at Record Locality: Eucalyptus obliqua, Pteridium esculentum.

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 (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
Banksias only appear to be on East side of rd.
W side burnt about 3 years ago.

45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: MONBULK sheet 7922-11 (Ed.1) Series R754 (1960) 1:50,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 5 Ø 2 Ø (1–8)
Longitude: 1 4 5 2 3 5 Ø (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 Ø 6 (17–21)
Name of Local Authority (Shire etc.): Lilydale Shire

Nearest named place: N P M T _ D A N D E N O N G (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 1 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location (1–70):
L O S _ 1 · 7 K M _ A L O N G _ S I L V A N _ R D _ F R O M _ O L I N D
A _ C R E E K _ R D

Reserve or National Park? P R (1–2) — Y (3) (Y = yes, N = no)
Reserve/Park Name: OLINDA STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T _ 2 6 Ø (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): ~~X X X~~ (11–13)

Surface Soil code: C (14)
Soil Colour code: R (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (← last digit)

Dominant species at Record Locality: Eucalyptus obliqua, E. radiata, Spyridium parvifolium, Acacia spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Now on both sides of road.
Trees shorter than MHDVI85Ø629-3 and understorey low dense shrub almost heath.



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: MONBULK Sheet 7922-11 (Ed. 1) Series R 754 (1960) 1:50,000 (Royal Australian Survey Corps.)

LOCALITY

Latitude: G D 3 7 Ø 5 4 (1–8) | Longitude: 1 4 5 2 3 Ø (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 1 Ø 6 (17–21 /)

Name of Local Authority (Shire etc.): Lilydale Shire

Nearest named place: N P M T _ D A N D E N O N G (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 · 4 (27–31)

Direction from nearest place: S E _ (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S _ 3 · 2 K M _ A L O N G _ S I L V A N _ R D _ F R O M _ O L I N D
A _ C R E E K _ R D _ H I G H _ S I D E _ O F _ R D

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: OLINDA STATE FOREST

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T _ 3 3 Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter): ~~X X X~~ (11–13)

Surface Soil code: C (14)

Soil Colour code: R (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality:
Eucalyptus macrorhyncha, E. cisiqua, E. ~~rad~~ radiata, Spyridium parvifolium.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	_ _ (11–12)	_ _ 1 (13–15)	N _ _ (16–18)	_ _ _ (19–21 /)
O B (1–2)	B. spinulosa	S P I U (3–6)	T (7)	2 (8)	A (9)	N (10)	_ _ (11–12)	_ _ 4 (13–15)	N _ _ (16–18)	_ _ _ (19–21 /)
O B (1–2)		_ _ _ _ (3–6)	_ (7)	_ (8)	_ (9)	_ (10)	_ _ (11–12)	_ _ _ (13–15)	_ _ _ (16–18)	_ _ _ (19–21 /)
O B (1–2)		_ _ _ _ (3–6)	_ (7)	_ (8)	_ (9)	_ (10)	_ _ (11–12)	_ _ _ (13–15)	_ _ _ (16–18)	_ _ _ (19–21 /)
O B (1–2)		_ _ _ _ (3–6)	_ (7)	_ (8)	_ (9)	_ (10)	_ _ (11–12)	_ _ _ (13–15)	_ _ _ (16–18)	_ _ _ (19–21 /)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Forest not as dense as MHAVI 85Ø629-4.
Each species of banksia seems to be roughly as prolific as each other, though B. spinulosa is more clustered. No young B. spinulosa whereas is young B. marginata.
About 200m further S along rd, low side of rd not burnt, B. marginata present here.

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 9 (8–13) | Locality No. for day: 6 (14)

Map used and scale: MONBULK sheet 7922-11 (Ed. 1) Series R 754 (1960) 1:50,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 5 Ø 5 2 (1–8)
Longitude: 1 4 5 2 3 5 Ø (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 1 9 6 (17–21)
Name of Local Authority (Shire etc.): Lilydale Shire

Nearest named place: N P M T D A N D E N O N G (1–26)
Straight line distance from nearest place (km) (last digit): 4 · 4 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location (1–70):
L O S 3 · 2 KM A L O N G S I L V A N R D F R O M O L I N D A
A C R E E K R D L O W S I D E O F R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: OLINDA STATE FOREST
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit): H T (1–2) 3 1 Ø (3–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: 5 5 (9–10)
Aspect of Slope (x x x = no slope) (first letter): X (11–13)
Surface Soil code: C (14)
Soil Colour code: R (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 2 4 (20–21) ← (last digit)
Dominant species at Record Locality: Eucalyptus macrorhyncha, E. obliqua, E. radiata,

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. spinulosa	S P I U (3–6)	T (7)	2 (8)	C (9)	N (10)	K (11–12)	4 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BSi (1–3) ← Number of Banksia species at this Locality

Additional Remarks:
Couldn't find any sprouting or seedlings of B. spinulosa.
Appears to be no B. marginata.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 22 (8–13) | Locality No. for day: 2 (14)

Map used and scale MCNBULK Sheet 7922-11 1:50,000.

LOCALITY

Latitude: GD 37 48' 51" (1–8) | Longitude: 145 24 21" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 196 (17–21) | Name of Local Authority (Shire etc.): Shire of Lilydale MELB & METRO BD WORKS

Straight line distance from nearest place (km) (last digit ↓): 2.2 (27–31) | Direction from nearest place: NW. (32–34, first letter)

Nearest named place: NP SILVAN TOWNSHIP (1–26)

Further details of location (1–70):
LO APPROX 550M FROM SRSI ALONG PIPE LINE FROM SILVAN RES ABOVE 4M. CTG.

Reserve or National Park? PR: N/A (1–2, 3) Y = yes N = no | Reserve/Park Name: OLINDA WATER PIPE LINE RESERVATION (EXTENT of WIDTH NOT KNOWN) | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 270 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: SS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NE (11–13)

Surface Soil code: R (14) | Soil Colour code: N (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21, last digit)

Dominant species at Record Locality: EUCALYPTUS macrorhyncha or baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA	MAR (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Due to almost sheer slope of the bank of the cutting it was impracticable to examine closely this group of marginata – much information assumed or deduced. One shrub hanging down top of bank appeared to be a sucker



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 MONBULK Sheet 7922-11 1:50,000.

Observer: RC CAB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86 01 22 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 37 49 57 (1–7) | Longitude: 145 24 24 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 106 (17–21) | Name of Local Authority (Shire etc.): Lilydale / Olinda State Forest (STATE DEPT FORESTS & LANDS CONSERV)

Nearest named place: NP SILVAN TOWNSHIP (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.3 (27–31) | Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location: LO .7K FROM SW CORNER SILVAN DAM WALL SOUTHERN EDGE OF UNNAMED RD (1–70)

Reserve or National Park? PR [X] Y = yes N = no (1–3) | Reserve/Park Name: OLINDA STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (Y = yes N = no) (8) | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? N (Y = yes N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (Y = yes N = no) (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: Eucalyptus macrorhyncha. (on Poa baxteri)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	MARGINATA.	MAR. (3–6)	S (7)	1 (8)	N (9)	N (10)	(11–12)	.8 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: ONLY ONE BUT SURELY MUST BE MANY MORE IN THE EXTENSIVE FOREST, TO THE WEST AND SOUTH.



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: MONBULK Sheet 7922-11 1:50,000

Observer: RC CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86Ø122 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 37 48 16" (1–8) | Longitude: 145 22 Ø3" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 106 (17–21 /)

Name of Local Authority (Shire etc.): SHIRE OF LILYDALE

Nearest named place: NP MONTROSE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.4 (27–31) | Direction from nearest place: NE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO WEST SIDE MOUNTAIN CRES. °IK FROM JCT WITH HAWKINS RD MELWAY MAP 52 J5

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 192 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NE (11–13)

Surface Soil code: G (14) | Soil Colour code: B (15) | Vegetation Structure code: XX (16–17) | Vegetation restricted to road verge? X (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Although block behind these banksias IS timbered, others in street have houses.

Signs of Fire? ☐ (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21 /) ←(last digit)

Dominant species at Record Locality: On block behind roadside verge, Euc. baxteri on macrorhyncha.

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 (1–2)	MARGINATA	MAR. (3–6)	S (7)	1 (8)	N (9)	Y (10) Y = yes N = no	(11–12)	1 (13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Several marginata appeared to be in roadside verge which may eventually be cleared for footpath. MONBULK sheet (map) does not show many suburban streets then non-existent.



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC0080 070

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".

WD30-65 ✓ DV 65

Map used and scale Melbourne 1:250 000 SJ 55-5.

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 0 5 1 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 4 9 2 Ø (1–8) | Longitude: 1 4 5 2 1 4 5 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 6 (17–21) /

Name of Local Authority (Shire etc.): LILYDALE SHIRE

Nearest named place: N P KALORAMA (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø · 4 (27–31) | Direction from nearest place: W (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOUP HILL SIDE OF OLD MOUNTAIN ROAD
Ø · 3 5 KM FROM OLD COACH RD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: MT. DANDENONG FOREST RESERVE

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 4 5 Ø (1–6) | Altitude Resolution Code: 3. (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): W (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: MESSMATE AND GREY GUM

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. MARGINATA	M A R (3–6)	S (7)	3 (8)	F (9)	(10)	(11–12)	· 7 5 (13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks: In the walk through light forest from Sassafras to Kalorama, this was the only patch of banksias seen. Here, it was relatively clear of trees which would have shaded this area.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NATMAP, HOWITT 8223, 1:100,000

Observer: RCMMC (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 860308 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 37 27 20 (1–8) | Longitude: 146 58 44 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 109 (17–21 /) | Name of Local Authority (Shire etc.): Mallee Shire

Nearest named place: NP EAGLEVALE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 11 (27–31) | Direction from nearest place: S (32–34 / ↑first letter)

Further details of location (1–70 /):
LO ON BOTH SIDES OF WALKING TRACK TO
MOROKA GORGE EAST OF LUMMICAN CRK.

Reserve or National Park? PR: Y (3) Y = yes N = no | Reserve/Park Name: WORNANGATTA — MOROKA NATIONAL PARK | Reserve number: NP29 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1000 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: SS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NNE (11–13)

Surface Soil code (14) | Soil Colour code: X (15) | Vegetation Structure code: FT (16–17) | Vegetation restricted to road verge? (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
SLOPE IN PART <20° AND >20°,
COLOUR PINK TO GREY

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 / ←(last digit))

Dominant species at Record Locality: EUC. RUBIDA AND SOME PEPPERMINTS

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB B. CANEI	CAE	S	2	B			1		
OB									
OB									
OB									
OB									
OB									

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: THE FLOWER BUDS RANGED FROM EARLY TO LATE STAGES ON THE ONE SHRUB, WITH SOME IN FULL FLOWER. POPULATION CODE MAY BE 3. THE SHRUBS WERE MOSTLY CONCENTRATED IN ONE AREA ON THE STEEPER SLOPE. OCCASIONAL SPECIMENS AT HIGHER ELEVATION WHERE GROUND WAS MORE LEVEL. THIS YEARS SUMMER WAS COOLER THAN USUAL.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̸", letter i as "Ī", letter Z as "Z̸".

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø1Ø5 (8–13) | Locality No. for day: 1 (14/)

For. Com.
Map used and scale: Macalister River Watershed 1:125,000,

LOCALITY

Latitude: GD37 32 2Ø (1–8) | Longitude: 146 41 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1Ø9 (17–21 /)

Name of Local Authority (Shire etc.): Maffra Shire

Nearest named place: NP MOUNT MARGARET (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5.5 (27–31)

Direction from nearest place: N (32–34 / first letter)

Further details of location (1–70 /):
LO TRACK ALONG THE WELLINGTON RIVER T
O RIGALL SPUR AT BLACK SOIL PLAIN.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 8ØØ (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 ← last digit)

Dominant species at Record Locality: Almost a pure stand of B carei

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 (1–2)	B carei	CAE (3–6)	S (7)	3 (8)	B (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	N. (16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: A large colony covering a large river flat near the Wellington River

(WET)



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale For. Com. Macalister R. Watershed 1:125,000

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850508 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: GD 372650" (1–8) | Longitude: 146°57'30" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 109 (17–21) | Name of Local Authority (Shire etc.): Maffra

Nearest named place: NP MOUNT KENT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3.5 (27–31) | Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO MAROKA RIVER IN THE MAROKA GORGE (1–70)

Reserve or National Park? PR (1–2) Y (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 1000 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: VA (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: R (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify, ...

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus spp.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B canei	CAE	S	3	A	N		7	N.	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: WET



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".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 850204 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: For Cam Macalister Watershed 1:125000

LOCALITY

Latitude: 3729 — GD 1462240 (1–8)
Longitude: 14622230 (9–15)
Locality Resolution code: (16)
Local Authority code: 109 (17–21 /)
Name of Local Authority (Shire etc.): Mansfield
Nearest named place: NP MT SKENE (1–26)
Straight line distance from nearest place (km) (last digit): 7 (27–31)
Direction from nearest place: S (32–34 / first letter)
Further details of location: LO LAZARINI SPUR (1–70 /)
Reserve or National Park? PR (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit): HT 1000 (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: SS (9–10)
Aspect of Slope (x x x = no slope): (first letter) SW (11–13)
Surface Soil code: R (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)
Dominant species at Record Locality: Eucalyptus spp

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	Baxter	CAE	S	3	F	N		1	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: WET

BANKSIA ATLAS — SIGHT RECORD SHEET

WK 081

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".

W36-69
VN29-69

Map used and scale Howitt 8223 Forest Cam MacalisterRiv. Watershed 1:125,000 1:100,000

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 3 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 3 1 Ø Ø (1–8) | Longitude: 1 4 6 5 6 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 1 Ø 9 (17–21)

Name of Local Authority (Shire etc.): Maffra Shire

Nearest named place: N P L I C O L A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 1 (27–31)

Direction from nearest place: N E (32–34) (first letter)

Further details of location (1–70):
L O N S L O P E 1 K M A B O V E M O R O K A R I V E R

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: MOROKA & WonnangaTTa NAT. PARK

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 1 Ø Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: F T (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. radiata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	Banksia canei	C A E (3–6)	S (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	3 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: This observation was made by my daughters while hiking in the area and was not recorded on the spot so is as accurate as they can remember.

This is fairly accurate AS

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 02 13 (8–13) | Locality No. for day: 1 (14)

Map used and scale: ESTIMATED from RINGWOOD (1922) 1:63360.

LOCALITY

Latitude: GD 37 50 Ø6" (1–8) | Longitude: 144 58 52" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 115 (17–21)

Name of Local Authority (Shire etc.): MINISTER FOR CONSERVATION FOREST & LANDS melbourne

Nearest named place: NP PROTEA SECTION BOT GDNS (1–26) | Straight line distance from nearest place (km) (last digit): Ø (27–31) | Direction from nearest place (first letter): (32–34)

Further details of location (1–70):
LO EAST SIDE OAK LAWN - ENTER FROM GATE 'F' NEAR HERBARIUM, BIRDWOOD AVE

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: ROYAL BOTANIC GARDENS, MELBNE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 20 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: XX (9–10) | Aspect of Slope (x x x = no slope) (first letter): NE (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: CF (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
Landform - Built up material over ancient sand dune

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: PROTEACEA

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA v. integ	INTI (3–6)	T (7)	1 (8)	(9)	Y (10)	(11–12)	32 (13–15)	(16–18)	(19–21)
OB	~~INTEGRIFOLIA v. integ~~	~~INTI~~	~~T~~	~~1~~		~~Y~~		~~25~~		
OB	INTEGRIFOLIA v. integ	INTI	T	1		Y		20		
OB	INTEGRIFOLIA v integ	INTI	T	2	C	Y		5		
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: EXACTLY 3Km from present day coast. (buttress indents)
'A' could be higher than my estimate; at 1.5m. Circumference is 5M. not including
'B' Also difficult to estimate height - Circumf. 4M. Buds, Flowers + FRUIT (A' also)
'C' Circumf. 6M not incl. indentations - surrounded by suckers 'D'.
'D' About 12, varying from trunks 5cm to 15cm all within 2M of parent

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: 1:100,000 TOPO. SURVEY. WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8 ° Ø 4 ' 3 Ø " (1–8)
Longitude: 1 4 2 ° 2 Ø ' 5 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 Ø (17–21)
Name of Local Authority (Shire etc.): MINAHAMITE SHIRE

Nearest named place: N P H A W K E S D A L E R A I L W A Y S T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location:
L O 4 · 5 K M N N E T O W N O F H A W K E S D A L E 1 · 2 K M A L O N G K O O R I N G A L R D N T H M I N J A H R (1–70)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 6 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Banksia marginata, Acacia melanoxylon, A. mearnsii Eucalyptus viminalis, Themeda grassland.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA MARGINATA	M A R (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4 (13–15)	1 (16–18)	NEW HOLLAND HONEYEATER (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	RED WATTLEBIRD (19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: An isolated stand of Marginata in Vic's. western district; restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from stock - good regeneration



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC GBE (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 21 (8–13) | Locality No. for day: 2 (14/)

Map used and scale 1: 100 000 TOPO. SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: GD 38° Ø4' 2Ø" (1–8) | Longitude: 142° 2Ø' 5Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 120 (17–21 /)

Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: NP HAWKESDALE RAILWAY ST (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)

Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location: LO 4·5 KM NNE TOWN HAWKESDALE 1-7 KM ALONG KOORINGAL RD NTH MINJAH RD (1–70 /)

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 165 (1–6)

Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: C (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

.....

.....

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Banksia marginata Acacia melanoxylon A. mearnsii, Eucalyptus viminalis, Themeda grassland.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	BANKSIA MARGINATA	MAR (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4 (13–15)	1 (16–18)	NEW HOLLAND HONEYEATER (19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	RED WATTLEBIRD (19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from stock - good regeneration (24–43 /)

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: 1:100 000 TOPO SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8° Ø 2' 1 Ø" (1–8)
Longitude: 1 4 2 2° Ø 5' Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2Ø (17–21/)
Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: N P K O O R I N G A L _ H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: N W (32–34/) (↑ first letter)

Further details of location: L O 8 _ K M _ N N E _ T O W N _ H A W K E S D A L E _ 3 _ K M _ A L O N / G _ C O L T O N S _ R D _ N _ O F _ K O O R I N G A L _ R D (1–70/)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number: (4–10)
Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T _ 1 7 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21/)

Dominant species at Record Locality: Banksia marginata, Acacia melanoxylon, A. mearnsii, Eucalyptus viminalis, Themeda grassland

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21/)
O B (1–2)	Banksia marginata	M A R	T	2	F	Y		3	1	New Holland Honeyeater
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from stock - good regeneration.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 4 (14)

Map used and scale: 1: 100 000 TOPO. SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8° Ø 1' 5 Ø (1–8)
Longitude: 1 4 2° 2 Ø' 5 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 Ø (17–21)
Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: N P L U M E A H H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: S (32–34)

Further details of location (1–70):
L O 8 K M N N E T O W N H A W K E S D A L E 4 K M A L O N
G C O L T O N S R D N O F K O O R I N G A L R D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit): H T 1 7 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality: Banksia marginata Acacia melanoxylon, A. mearnsii, Eucalyptus viminalis, Themeda grassland

BANKSIAS PRESENT

OB	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
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	BANKSIA MARGINATA	M A R	T	2	5	Y		5	1	RED WATTLEBIRD
O B										
O B										
O B										
O B										
O B										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43): Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from stock – good regeneration



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: 1:100 000 TOPO SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8° Ø 1' 4 Ø" (1–8)
Longitude: 1 4 2 2° Ø 5' Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 Ø (17–21 /)
Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: N P L U M E A H H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 5 (27–31)
Direction from nearest place: S (32–34 /) (↑first letter)

Further details of location:
L O 9 KM NNE TOWN HAWKESDALE 4·5 KM ALONG COLTONS RD N OF KOORINGAL RD (1–70 /)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 7 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X F X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20 21 /) ←(last digit)

Dominant species at Record Locality: Banksia marginata, Acacia melanoxylon, A. mearnsii, Eucalyptus viminalis, Themeda grassland.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	BANKSIA MARGINATA	MAR	T	3	F	Y		6	1	NEW HOLLAND HONEYEATER
OB										RED WATTLEBIRD
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from grazing – good regeneration.

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".

Observer: R C G B E (1–5) | State code: U I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 6 (14/)

Map used and scale 1:100 000 TOPO SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8° Ø 1' 2 Ø" (1–8)
Longitude: 1 4 2 2° Ø 5' Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 Ø (17–21 /)
Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: N P L U M E A H _ H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø (27–31)
Direction from nearest place: (32–34 /) (↑first letter)

Further details of location (1–70 /):
L O 9.5 KM NNE TOWN HAWKESDALE 5 KM AL
ONG COLTONS RD N OF KOORINGAL RD

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T _ 1 6 5. (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X Y (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20 21 /) ←(last digit)

Dominant species at Record Locality: Banksia marginata Acacia melanoxylon, A. mearnsii, Euc. viminalis, Themeda grassland

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 (1–2)	BANKSIA MARGINATA	MAR (3–6)	T (7)	2 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	5 (13–15)	1 (16–18)	NEW HOLLAND HONEYEATER (19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from grazing — good regeneration.



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".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 7 (14/)

Map used and scale 1: 100 000 TOPO SURVEY WARRNAMBOOL 7321

LOCALITY

Latitude: G D 3 8° Ø Ø' 2 Ø" (1–8)
Longitude: 1 4 2 2° Ø' 5 Ø" (9–15)
Locality Resolution code: Z (16)
Local Authority code: 1 2 Ø (17–21 /)
Name of Local Authority (Shire etc.): MINHAMITE SHIRE

Nearest named place: N P L U M E A H H O M E S T E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 1 K M N N E T O W N H A W K E S D A L E 7 K M A L O
N G C O L T O N S R D N O F K O O R I N G A L R D

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 8 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: C (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Banksia marginata, Acacia melanoxylon, A. mearnsii, Eucalyptus viminalis, Themeda grassland

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	BANKSIA MARGINATA	M A R (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	3 (13–15)	1 (16–18)	NEW HOLLAND HONEYEATER (19–21 /)
OB										
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture. Reserve largely protected from grazing – good regeneration. (4–43 /)



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".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 1 (8–13) | Locality No. for day: 8 (14/)

Map used and scale 1:100 000 TOPO SURVEY HAMILTON 7322

LOCALITY

Latitude: G D 3 8 Ø Ø Ø Ø (1–8) | Longitude: 1 4 2 2 Ø 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 2 Ø (17–21 /) | Name of Local Authority (Shire etc.): MINAHAMITE SHIRE

Nearest named place: N P M I N A H A M I T E R A I L W A Y S T (1–26) | Straight line distance from nearest place (km) (last digit ↓): (27–31) | Direction from nearest place: (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 2 K M N N E T O W N H A W K E S D A L E 7·5 K M A
L O N G C O L T O N S R D N O F K O O R I N G A L R D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number: (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 6 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: C (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: Banksia marginata Acacia melanoxylon, A. mearnsii, Euc. viminalis, Themeda grassland.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	BANKSIA MARGINATA	M A R	T	3	F	Y		4	1	NEW HOLLAND HONEYEATER
O B										
O B										
O B										
O B										
O B										

B S 1 (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Isolated stand of marginata in Victoria's western district. Restricted to disused railway reserve, surrounded by improved pasture, reserve largely protected from grazing – good regeneration.

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".

Observer: R C C A B (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 31 (8–13) | Locality No. for day: 9 (14)

Map used and scale: MELBOURNE SUBURBS (VGTB 1957) with assistance as for Locality 1

LOCALITY

Latitude: G D 38 00 16 (1–8) | Longitude: 145 05 25 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 124 (17–21) /

Name of Local Authority (Shire etc.): Mordialloc

Nearest named place: N P AWY BDGE MORDIALLOC CRK (1–26)

Straight line distance from nearest place (km) (last digit ↓): .1 (27–31)

Direction from nearest place: W S W (32–34) / (↑ first letter)

Further details of location (1–70):
LOC ON ISLAND IN CREEK BETWEEN BRIDGE
AND SEA. FOOTBRIDGE ACCESS STH BANK

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name:

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 3 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? Y (8) Y = yes N = no

Landform code: R B (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: C (14)

Soil Colour code: Y (15)

Vegetation Structure code: C F (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
Lighting on a small island in Creek near mouth. Access not obtained. Some items supposition.

Signs of Fire? ☐ (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ← (last digit)

Dominant species at Record Locality: Little if any other vegetation on island.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	BANKSIA Integrifolia v. int.	I N T I (3–6)	1 (7)	1 (8)	C (9)	N (10)		7 (13–15)		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: ISLAND USED BY MORDIALLOC MOTOR YACHT CLUB - ACCESS to members only. ONLY 1 SMALL TREE.



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: MELB SUBURBS, VG Tourist Bur (1957) 1:95,040 with help from RINGWOOD 7922-III (1:50,000) see notes and MELWAY (1984) – Page 92

Observer: RC CHB (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 3 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 38 00 16 (1–8) | Longitude: 145 05 40 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 124 (17–21) / | Name of Local Authority (Shire etc.): City of MORDIALLOC and/or VIC RAIL

Nearest named place: NP HWY BDGE MORDIALLOC CRK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.2 (27–31) | Direction from nearest place: ESE (32–34 / ; ↑ first letter)

Further details of location (1–36): LO 25M. NTH CRK; 25M. E. RAILWAY. IN PROPOSED SLIPWAY, 3M. CHAIN WIRE FENCE (37–70 /)

Reserve or National Park? PR N (1–3) Y = yes N = no | Reserve/Park Name: — | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 3 (1–6) | Altitude Resolution Code: L (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: RB (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: X (14) | Soil Colour code: K (15) | Vegetation Structure code: CF XX (16–17) | Vegetation restricted to road verge? ☐ (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify: SOIL-SILTY plus INDUSTRIAL FILLING & CLEARED for URBAN LIVING. CLOSE TO FENCE AND "UNDER-RAIL" PATHWAY

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 / ← last digit)

Dominant species at Record Locality: Nearby unnamed park has Euc. spp + Casuarina – probably original

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA var integ	INTI (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	15 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: A single substantial tree, originally with 3 branching trunks 1.5M from ground, each 30 cm. dia. but one has been sawn off short within last 10 yrs, probably the reason for plentiful supply of suckers up to 2M high

BANKSIA ATLAS — SIGHT RECORD SHEET

7069

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 ref: MELBOURNE SUBURBS (VGTBIGST) with assist as for Loc'n!

Observer: RCCHB | State code: VI | Date of Observation Yr Mn Dy: 85 12 31 | Locality No. for day: ~~Ø~~A

LOCALITY

Latitude: GD 37 59 57 | Longitude: 145 04 44" | Locality Resolution code: 1 | Local Authority code: 124

Name of Local Authority (Shire etc.): MORDIALLOC CITY COUNCIL *

Nearest named place: NP HWY BDGE MORDIALLOC CRK. | Straight line distance from nearest place (km) (last digit ↓): 1·3 | Direction from nearest place: NNW (first letter)

Further details of location:
LO BETWEEN BEACH RD AND SEA, ON LOW CL
IFF TOP NR CAR PARK OPP. MCINDOE PD

Reserve or National Park? PR: ☒ Y = yes, N = no

Reserve/Park Name: Possibly FORESHORE RESERVE *

Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 10 | Altitude Resolution Code: 3

Within 2 km of Coast? Y = yes, N = no: Y

Landform code: FL

Aspect of Slope (x x x = no slope) (first letter): XXX

Surface Soil code: C | Soil Colour code: Y | Vegetation Structure code: SS | Vegetation restricted to road verge? Y = yes, N = no:

If "x" (= other) recorded for any of above, please specify:
XBUILT UP SUBURBAN AREA - NO BANKSIAS NOTED in private homes

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: SINGLE TREE
Stands out from low mixed Scrub - salt bushes - samphires + exotics (box, etc)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA v. integ	INTI	T	1	C	N		10	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: * In the MELWAY, COASTAL STRIP BETWEEN SEA AND BEACH RD FROM BEAUMARIS TO MORDIALLOC IS NOT SHADED GREEN AS FOR A RECOGNISED PARK OR RESERVE. It seems to be the responsibility of the council but from bitter experience we know this does not make it legal.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 85 12 31 (8–13) | Locality No. for day: ##B (14)

Map used and scale: RINGWOOD 7922-III Edtn 1, Series R754, 1:50,000.

LOCALITY

Latitude: GD 37 59 24 (1–8) | Longitude: 145 03 50 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 124 (17–21) | Name of Local Authority (Shire etc.): MORNINGTON CITY COUNCIL

Nearest named place: NP MENTONE RAILWAY STATION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.2 (27–31) | Direction from nearest place: S (32–34) (first letter)

Further details of location: LO SURROUNDED BY 8M STONE WALL CAR PARK OFF BEACH RD OPP. MENTONE PDE (1–70)

Reserve or National Park? PR: ## (1–2, 3) Y = yes, N = no | Reserve/Park Name: RESERVED FOR CAR PARKING | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 12 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? V (8) Y = yes, N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: C (14) | Soil Colour code: G (15) | Vegetation Structure code: LS (16–17) | Vegetation restricted to road verge? N (18) Y = yes, N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes, N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: LEPTOSPERNUM Laevegatum, Myoporum insulare Acacia longifolia.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes, N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA v.integ	INTI (3–6)	T (7)	2 (8)	F (9)	Y (10)		3 (13–15)	N (16–18)	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Some trunks up to 15CM dia. The 10-12 trees in an area 10M × 5M may have been planted many years ago but it is quite possible they were suckers, shoots or seedlings, from a killed tree, surrounded by a stone fence to preserve them.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 5 (8–13) | Locality No. for day: 8 (14/)

Map used and scale: READERS DIGEST : ATLAS OF AUSTRALIA (1977) p.46 1:1,000,000

LOCALITY

Latitude: G D 3 5 Ø Ø Ø Ø (1–8) | Longitude: 1 4 5 Ø 4 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 124 (17–21/)

Name of Local Authority (Shire etc.): City of Mordialloc.

Nearest named place: N P H A M P T O N P A R K (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31)

Direction from nearest place: W N W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O N F R O M M O R D I A L L O C L I F E S A V I N G C L U B
A L O N G B E A C H R O A D B A Y S I D E O F R O A D

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name: .....

Reserve number: (4–10) | Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (1–6) | Altitude Resolution Code: 6 (7)

Within 2 km of Coast? Y (8) Y = yes N = no

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: L S (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
on lee slope of old sand dune.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit) (20–21/)

Dominant species at Record Locality:
Leptospermum laevigatum, Coprosma lucida,
Acacia longifolia var sophorea., Tamarix parriflora,
Casuarina sp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. integrifolia var integ.	I N T I (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43/)

Additional Remarks:
Adult leaf rounded.
Plants not in exposed positions.

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 READERS DIGEST: ATLAS OF AUSTRALIA (1977) p.46 1:1,000,000.

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 25 (8–13) | Locality No. for day: 9 (14)

LOCALITY

Latitude: GD 37° 59' 45" (1–8) | Longitude: 145 Ø4 Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 124 (17–21)

Name of Local Authority (Shire etc.): City of Mordialloc

Nearest named place: NP HAMPTON PARK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·5 (27–31)

Direction from nearest place: WNW (32–34) (↑ first letter)

Further details of location (1–70):
LON Ø·7KM FROM MORDIALLOC LIFE SAVING CLUB ALONG BEACH ROAD

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 3Ø (1–6)

Altitude Resolution Code: 6 (7)

Within 2 km of Coast? Y (8) Y = yes N = no

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: SS (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality:
Leptospermum laevigatum, Coprosma lucida, Acacia longifolia var sophorea, Atriplex cinerea, Lycium ferocissimum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var integ	INTI (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	6 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Two very old trees (1 dead) 6m and 4 ~.5m unhealthy plants.

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".

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 04 25 (8–13) | Locality No. for day: 1A (14/)

Map used and scale: READERS DIGEST: ATLAS OF AUSTRALIA (1977) p.46 1:1,000,000.

LOCALITY

Latitude: GD 37° 59' 3Ø" (1–8)
Longitude: 145° Ø3' 45" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: ~~042~~ 124 (17–21/)
Name of Local Authority (Shire etc.): City of Mordialloc
Nearest named place: NPHAMPTON PARK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1·6 (27–31)
Direction from nearest place: WNW (32–34/) (↑ first letter)
Further details of location (1–70/):
LOBAYSIDE OF THE JUNCTION OF WARRIGA
LAND BEACH ROADS
Reserve or National Park? PR: N (1–3) (Y = yes, N = no)
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 3Ø (1–6)
Altitude Resolution Code: 6 (7)
Within 2 km of Coast? Y (8) (Y = yes, N = no)
Landform code: HT (9–10)
Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: SS (16–17)
Vegetation restricted to road verge? Y (18) (Y = yes, N = no)
If "x" (= other) recorded for any of above, please specify:
Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21/)
Dominant species at Record Locality: Leptospermum laevigatum, A. longifolia var. sophorea, Coprosma lucida, Casuarina sp.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21/)
OB (1–2)	B. integrifolia var. integ.	INTI	S	2	F	N		1·5	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
Half plants in flower.
Some plants in exposed position had very small flowers (4cm tall).
Seems be some regrowth as vegetation fenced off from foot tracks.
Adult leaf pointy.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCMMD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 25 (8–13) | Locality No. for day: 7.B (14/)

Map used and scale: READERS DIGEST: ATLAS OF AUSTRALIA (1977) p.46 1:1,000,000.

LOCALITY

Latitude: GD 37 59' ØØ (1–8) | Longitude: 145 Ø3' 15" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 124 (17–21/)

Name of Local Authority (Shire etc.): City of Mordialloc.

Nearest named place: NP HAMPTON PARK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.6 (27–31) | Direction from nearest place: WNW (32–34/) (↑ first letter)

Further details of location (1–70/):
LOW OF INTERSECTION OF NAPLES AND BE
ACH ROADS ALONG BEACH ROAD

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 3Ø (1–6) | Altitude Resolution Code: 6 (7)

Within 2 km of Coast? Y (8) Y = yes N = no

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) ←(last digit)

Dominant species at Record Locality: Leptospermum laevigatum, A. longifolia var. sophorae, Coprosma lucida, Casuarina sp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. integrifolia var integ	INTI (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	2.5 (13–15)	N (16–18)	(19–21/)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Ow22-83/047

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

VOR '77

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 85 12 31 | Locality No. for day: 5

Map used and scale: MELB^N. SUBURBS (VGTB, 1957) with assistance as for locality 1

LOCALITY

Latitude: GD 38 00 28 | Longitude: 145 05 58 | Locality Resolution code: 1 | Mordialloc code: 124

Name of Local Authority (Shire etc.): ROAD CONST AUTHORITY and VIC. RAIL for some

Nearest named place: NP HWY BDGE MORDIALLOC CRK. | Straight line distance from nearest place (km) (last digit ↓): 1.1 | Direction from nearest place: SSE (first letter)

Further details of location: LOB. INTEG EXTEND 300M NNW ON LOW RIDGE BETWEEN HWY & RLY SOME RLY RESV

PR | Reserve or National Park? N (Y = yes, N = no) | Reserve/Park Name: ROADSIDE VERGE (see below) | Reserve number | Reserve class

HABITAT

Altitude (m) (last digit ↓): 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): E

Surface Soil code: S | Soil Colour code: K | Vegetation Structure code: WL # | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

* DUNE ELEVATION DROPS AS IT GETS FURTHER NORTH. # W/land remnant relatively unscathed.

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: BANKSIA integ. LEPTOSPERMUM laevigatum, Ac. longifolia

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	INTEGRIFOLIA var integ	INT 1	T	2	A	Y		10		
OB	INTEGRIFOLIA var integ	INT 1	S	2	A	Y		1.5		
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Flower Code Ref. 'C' applied to many. The total of approx 75 plants covered the whole range of height, age, flowers etc. Seems the area is a rather wider than usual roadside verge. In Melway the area is not shaded green as are



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Melway P144(J11) 1:20,000 + Queenscliffe 155/9 ZONE 7 (ONE INCH = 4 Miles)

Observer: RC CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 86 01 08 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 16 11 Ø (1–8) | Longitude: 145 Ø2 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21)

Name of Local Authority (Shire etc.): SHIRE of MORNINGTON

Nearest named place: NP ESPLANADE BDGE BALCOMBE (1–26)

Straight line distance from nearest place (km) (last digit ↓): (27–31) | Direction from nearest place (first letter): (32–34)

Further details of location (1–70):
LO BANKSIAS ON FORESHORE N & S. ON BANKS BALCOMBE CK & STREETS OF VILLAGE

Reserve or National Park? PR: Y (1–2)

Reserve/Park Name: SOME IN FORESHORE RESERVE, OTHERS NOT

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 3 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no)

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope): (first letter) (11–13)

Surface Soil code: S (14)

Soil Colour code: Y (15)

Vegetation Structure code: CF (16–17)

Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
LANDFORM - Mostly FORESHORE + RIVERBANK (ESTUARY).

Signs of Fire? N (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: BANKSIA Integrifolia - Some Lephospermum laevigatum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA v. integ	INTI (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	10 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: MANY BANKSIAS seen from Bus within 200M OF BRIDGE OVER BALCOMBE CRK ESTUARY. As we did not stop much of the information is deduced and/or estimated, based on others SEEN while WALKING further north (4–43)

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C CHB (1–5) | State code: V1 (6–7) | Date of Observation Yr Mn Dy: 8 6 01 08 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: MELWAY P.145 (A10) 1:20,000 + QUEENSCLIFFE 1:50,000 (ZONE 7, 1"=4MILES)

LOCALITY

Latitude: G D 38 15 5Ø (1–8) | Longitude: 145 Ø3 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21) /

Name of Local Authority (Shire etc.): SHIRE of MORNINGTON

Nearest named place: N P ESPLANADE BDG BALCOMBE C (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø.7 (27–31)

Direction from nearest place: N E (32–34 /) (first letter)

Further details of location (1–70 /):
L O CR ALICE ST & OSBORNE DR TREES IN MOST DIRECTIONS 2ØØM.

Reserve or National Park? P R (1–2) | ☐ Y = yes, N = no (13) | Reserve/Park Name: A small proportion of total in BALCOMBE RESV. | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 12 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes, N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): N W (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: C F (16–17) | Vegetation restricted to road verge? N (18) Y = yes, N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes, N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Orig. BANKSIAS INTEG. left in streets, private homes

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes, N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	~~B~~ INTEGRIFOLIA v. int.	I N T I (3–6)	T (7)	2 (8)	C (9)	X (10)		12 (13–15)		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: NONE SEEN BORDERING ESPLANADE IN FORESHORE RESV. at JUNCTION WITH ALICE ST., nor further north except those on streets 3, 4 + 5 - widely spaced. It was suggested they had been cut by limeburners for firewood

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CAB (1–5) | State code: V (6) | Date of Observation Yr Mn Dy: 86 01 08 (8–13) | Locality No. for day: 3 (14)

Map used and scale: MELWAY P145(B8)+Queenscliffe 155J9 ZONE 7, 1inch = 4mls

LOCALITY

Latitude: G D 38 15 24 (1–8)
Longitude: 145 03 16" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 125 (17–21)
Name of Local Authority (Shire etc.): SHIRE of MORNINGTON

Nearest named place: NP ESPLANADE BDG BALCOMBE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1.9 (27–31)
Direction from nearest place: NNE (32–34) (first letter)

Further details of location (1–70):
LO PATH UP FROM BEACH AT N END OF CRA
IGIE BCH BEHIND HEADLAND SCRUB

Reserve or National Park? PR: Y (1–2) (Y = yes, N = no)
Reserve/Park Name: FORESHORE RESV.
Reserve number (4–10):
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 17 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? V (8) (Y = yes, N = no)
Landform code: SS (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code: C (14)
Soil Colour code: V (15)
Vegetation Structure code: LS (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Acacia longifolia, Myoporum insulare, Leptospermum laevigatum,

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA var integ	INTI (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: FAIRLY YOUNG TREES OVERTOPPING SURROUNDING DENSE BUSH. THESE WOULD NOT BE SEEN FROM CLIFF-TOP path, so others, further along northwards may have been missed.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86 01 08 (8–13) | Locality No. for day: 4 (14)

Map used and scale: MELWAY P145(B5) + QUEENSCLIFFE, 155/9 ZONE 7, 1 inch = 4 MLS

LOCALITY

Latitude: GD 38 14 59 (1–7) | Longitude: 145 03 20 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21) | Name of Local Authority (Shire etc.): SHIRE of MORNINGTON

Nearest named place: NP ESPLANADE BDG BALCOMBE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.8 (27–31) | Direction from nearest place: NNE (32–34)

Further details of location (1–70):
LO PICNIC AREA OVERLOOKING FOSSIL BCH
PNLY PLACE IN RESERVE WITH ROAD IN

Reserve or National Park? PR: Y (1–2) | Y = yes, N = no

Reserve/Park Name: FORESHORE RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 17 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) | Y = yes, N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): W (11–13)

Surface Soil code: G (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) | Y = yes, N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) | Y = yes, N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: Ac. longifolia, Lepto-spermum laevigatum. Some eucalypts. Less. viminalis var. racemosa (Gym. pryoriana) justify W.L., fitting the wider GS at this point.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	INTEGRIFOLIA, var integ	INTI (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: SAME REMARKS as for Sheet 3 apply. This was the site of the LIMEBURNER's operation hence, I was told, absence of mature BANKSIAS along this section of coast. Although there were some large casuarinas along the cliff top path.

BANKSIA ATLAS — SIGHT RECORD SHEET

048

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".

WO18 - 83
V19 - 83

Observer: RC CHB | State code: VI | Date of Observation Yr Mn Dy: 86 Ø1 Ø8 | Locality No. for day: 5

Map used and scale: MELWAY Plate, (DIO)+QUEENSCLIFFE, 155/9, ZONE 7, 1 inch = 1 mile

LOCALITY

Latitude: GD 38 13 18 | Longitude: 145 03 40 | Locality Resolution code: 2 | Local Authority code: 125 | Name of Local Authority (Shire etc.): SHIRE of MORNINGTON

Nearest named place: NP MORNINGTON RLY STN UNUSE | Straight line distance from nearest place (km) (last digit): .5 | Direction from nearest place: W

Further details of location: LO CNR FLINDERS DRIVE & ESPLANADE 1KM STH MORNINGTON PIER OVER ROYAL BCH.

Reserve or National Park? PR Y (Y = yes, N = no) | Reserve/Park Name: MORNINGTON PARK | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit): HT 20 | Altitude Resolution Code: 2

Within 2 km of Coast? Y (Y = yes, N = no) | Landform code: FL | Aspect of Slope (x x x = no slope) (first letter): W

Surface Soil code: L | Soil Colour code: G | Vegetation Structure code: SS | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
LANDFORM — Narrow flat strip between road and top of cliff.

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: Mostly exotic — not examined closely

BANKSIAS PRESENT

Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB INTEGRIFOLIA variety	INTI	T	1	C	Y		8		
OB									
OB									
OB									
OB									

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: ONLY SEEN BRIEFLY - 50 yards distant - Had to catch a bus.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale ..... QUEENSCLIFF 155/9 ZONE 7 1"=4 miles also MELWAY MAP 104 (F9)

Observer: R C CHB (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 86Ø3Ø2 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 38 13 ØØ (1–8) | Longitude: 145 Ø4 3Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 125 (17–21 /)

Name of Local Authority (Shire etc.): MORNINGTON SHIRE

Nearest named place: NP OLD MORNINGTON POST OFF. (1–26)

Straight line distance from nearest place (km) (last digit ↓): .7 (27–30 /1)

Direction from nearest place: ENE (32–34 /) (↑ first letter)

Further details of location: LO FRINGING EAST & WEST MILLS BEACHES FOR .5K. (1–70 /)

Reserve or National Park? PR: Y (3) (Y = yes, N = no)

Reserve/Park Name: FORESHORE RESV.

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 8 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) (Y = yes, N = no)

Landform code: X X (9–10)

Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: X (14)

Soil Colour code: X (15)

Vegetation Structure code: X X (16–17)

Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "X" (= other) recorded for any of above, please specify:
LAND FORM - Partly dune behind beach (Yellow) Part FL. Cliff Top (Gravel Red)
VEG. STRUCTURE - Remnant Trees

Signs of Fire? (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: BANKSIAS, LEPTOSPERNUM LAEVIGATUM, CASUARINA spp.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	INTEGRIFOLIA, v. int.	INT I	T	2	B	Y		1Ø		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43 /)



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".

Observer: R C P T A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø Ø 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale .....

LOCALITY

Latitude: G D 3 8 ° 2 2 ' Ø Ø " (1–8) | Longitude: 1 4 4 ° 5 3 ' Ø Ø " (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): Mornington

Nearest named place: N P ROSEBUD POST OFFICE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1·2 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O VACANT BLOCK CORNER EAST BOURKE & SP
RAY STREETS OPPOSITE MRS TAYLORS!

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): N N E (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: Bracken fern, Eucalyptus.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. integrifolia var integrifolia	I N T I (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	3 Ø (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks: 3 or 4 INT1 present. Vacant block is due for building on in near future. Resprouting appears to be occurring from roots of damaged Banksias.

(24–43)

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Map used and scale Queenscliff 1:250,000 SJ.55-9.

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 06 05 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 38 17 3Ø (1–8) | Longitude: 145 02 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21)

Name of Local Authority (Shire etc.): Mornington

Nearest named place: NP MARTHA POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5·5 (27–31)

Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
LO MOORADUC ROAD TWO KILOMETRES NE OF
JUNCTION WITH NEPEAN HIGHWAY

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 100 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: ES (9–10)

Aspect of Slope (x x x = no slope) (first letter →): S (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: CF (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? H (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus pauciflora

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B marginata	MAR	S	1	A	N (Y = yes N = no)		5	H	
OB										
OB										
OB										
OB										
OB										

BSI (1–3): 1 ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALIER 7921-2-4

LOCALITY

Latitude: G D 3 8° 2 1' 4 Ø" (1–8)
Longitude: 1 4 5° 1 8' 2 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T H E P I N N A C L E S (1–26)
Straight line distance from nearest place (km) (last digit): Ø (27–31)
Direction from nearest place: (32–34) (first letter)

Further details of location: L O S U R U E Y S T A R T A T P I N N A C L E S A L O N G P I N N A C L E S – C O A S T R O A D T R A C K. (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: FRENCH ISLAND STATE PARK
Reserve number: O P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 4 0 (1–6)
Altitude Resolution Code: Z (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality: Casuarina-dominated heathland.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA MARGINATA	M A R (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Very low, exposed heath - average height 1.0m. Quite dense.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALLIER 7921-2-4

LOCALITY

Latitude: G D 3 8 ° 2 1 ' 5 Ø " (1–8)
Longitude: 1 4 5 ° 1 8 ' 1 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T H E P I N N A C L E S (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 5 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O Ø . 5 K M F R O M P I N N A C L E S A L O N G P I N N A C
L E S - C O A S T R O A D T R A C K

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: FRENCH ISLAND STATE PARK
Reserve number: O P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): W (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Casuarina - Leptospermum dominated heathland.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	BANKSIA MARGINATA	M A R	S	3	A	N		1	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Low, exposed dry heathland; dense, height 1-2m.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCGBE (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 13 (8–13) | Locality No. for day: 3 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALIER 7921-2-4

LOCALITY

Latitude: GD 38° 21' 50" (1–8)
Longitude: 145° 17' 50" (9–15)
Locality Resolution code: Z (16)
Local Authority code: 125 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: NP THE PINNACLES (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: WSW (32–34)

Further details of location (1–70):
LO 1·0 KM FROM PINNACLES ALONG PINNAC
LES-COAST ROAD TRACK

Reserve or National Park? PR: N (1–3) Y = yes N = no
Reserve/Park Name: ~~[illegible]~~
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 10 (1–6)
Altitude Resolution Code: Z (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: FC (9–10)
Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)
Surface Soil code: P (14)
Soil Colour code: K (15)
Vegetation Structure code: LS (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Casuarina-Leptosperm dominated wet heathland.

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	BANKSIA MARGINATA	MAR (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Very few marginata amongst tall (7.2m) dense wet heathland on heavy peaty-clay soils.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 4 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRAWER 7921-2-4

LOCALITY

Latitude: G D 3 8° 2 1' 5 0" (1–8)
Longitude: 1 4 5° 1 7' 3 4 ϕ" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T A N K E R T O N C R E E K (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location: L O 1 . 5 K M F R O M P I N N A C L E S A L O N G P I N N A C L E S - C O A S T R O A D T R A C K (1–70)

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 ϕ (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: P (14)
Soil Colour code: K (15)
Vegetation Structure code: L S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Casuarina - Lept ospermum dominated heath (wet)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA MARGINATA	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks: Very few, scattered marginata in dense, tall wet heathland.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 5 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALIER 7921-2-4

LOCALITY

Latitude: G D 3 8° 2 1' 5 Ø" (1–8)
Longitude: 1 4 5° 1 7' Ø Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T A N K E R T O N C R E E K (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 7 5 (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 2 · 0 K M F R O M P I N N A C L E S A L O N G P I N N A C
L E S - C O A S T R O A D T R A C K

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope): (first letter) → E (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify, ...

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus obliqua woodland over Leptospermum-dominated heathland.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	BANKSIA MARGINATA	M A R	S	3	A	N		2	N	
O B										
O B										
O B										
O B										

B S / (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALLIER 7921-2-4

LOCALITY

Latitude: G D 3 8 ° 2 1 ' 4 Ø " (1–8)
Longitude: 1 4 5 ° 1 6 ' 4 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 25 (17–21 /)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P C H I L C O T T R O C K S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 7 5 (27–31)
Direction from nearest place: S E (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O 0 · 5 K M F R O M C O A S T R O A D A L O N G P I N N A
C L E S - C O A S T R O A D T R A C K

Reserve or National Park? N (3) Y = yes N = no
Reserve/Park Name: P R (1–2)
Reserve number: (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 3 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Eucalyptus obliqua woodland, Leptospermum myrsinoides dominated heathland.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	BANKSIA MARGINATA	M A R (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALLIER 7921-2-4

LOCALITY

Latitude: G D 3 8° 1 9' 4 Ø" (1–8)
Longitude: 1 4 5° 2 Ø' 1 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21/)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P THE LINK ROAD (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 • 2 (27–31)
Direction from nearest place: W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O 1 • 0 KM ALONG THE LINK RD EAST FROM
CLUMP RD AT START OF NORTH TRACK

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: FRENCH ISLAND STATE PARK
Reserve number: Ø P 3 1 (4–10)
Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) ←(last digit)

Dominant species at Record Locality: LEPTOSPERMUM - dominated heathland.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21/)
O B (1–2)	BANKSIA MARGINATA	M A R	S	3	A	N		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V 1 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALIER 7921-2-4

LOCALITY

Latitude: G D 3 8° 1 9' 2 Ø" (1–8)
Longitude: 1 4 5° 2 Ø' 1 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T H E L I N K R O A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 · 5 (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location: L O 0 · 5 K M A L O N G T R A C K N O R T H O F T H E L I N K R O A D T R A C K S T A R T 1 K M E C L U M P . R D (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: FRENCH ISLAND STATE PARK
Reserve number: Ø P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: LEPTOSPERMUM – dominated heathland

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	BANKSIA MARGINATA	M A R	S	3	A	N		1	1	SINGING HONEYEATER
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C G B E (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: TOPOGRAPHIC 1:25000 BARRALIER 7921-2-4

LOCALITY

Latitude: G D 3 8° 1 9′ 1 Ø″ (1–8)
Longitude: 1 4 5° 2 Ø′ 1 Ø″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 5 (17–21/)
Name of Local Authority (Shire etc.): COUNTY OF MORNINGTON

Nearest named place: N P T H E L I N K R O A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): / (27–31)
Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location (1–70/):
L O / K M A L O N G T R A C K N T H O F T H E L I N K R
D T R A C K S T A R T 0 . K M E O F C L U M P R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: FRENCH ISLAND STATE PARK
Reserve number: O P 3 1 (4–10)
Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast?: Y (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?: N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←): (20–21/)

Dominant species at Record Locality: LEPTOSPERMUM – dominated heathland.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21/)
O B	BANKSIA MARGINATA	M A R	S	3	A	N		1	1	NEW HOLLAND HONEYEATER
O B										WHITE EARED HONEYEATER
O B										
O B										
O B										

B S / (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale QUEENSCLIFF 1:250.000

Observer: RCMMA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 07 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 19 ØØ (1–8)
Longitude: 145 02 ØØ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 125 (17–21)
Name of Local Authority (Shire etc.): MORNINGTON

Nearest named place: NP MOUNT MARTHA (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2.5 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
LOT 1 AKMONE JUNCTION OF HOPETOUN AV AND
NEPEAN HIGHWAY MOUNT MARTHA

Reserve or National Park? ☐ (3) Y = yes N = no
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 42 (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter): N (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Eucalyptus sp

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 (1–2)	MARGINATA	MAR (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale QUEENSCLIFF 1:250.000

Observer: R C M M A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 8 1 3 Ø Ø (1–8) | Longitude: 1 4 5 Ø 2 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 2 5 (17–21) | Name of Local Authority (Shire etc.): MORNINGTON

Nearest named place: N P M O R N I N G T O N (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: S W (32–34) (first letter)

Further details of location: L O F I S H E R M A N S B E A C H S M O R N I N G T O N (1–70)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name: FORESHORE RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 3 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: C (14) | Soil Colour code: N (15) | Vegetation Structure code: L S (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Alyxia buxifolia

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 (1–2)	INTEGRIFOLIA	I N T I (3–6)	S (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø5 (8–13) | Locality No. for day: 2 (14)

Map used and scale Queenscliffe 1:250,000 SJ55-9

LOCALITY

Latitude: G D 38 14 ØØ (1–8) | Longitude: 145 Ø3 25 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21) | Name of Local Authority (Shire etc.): Mornington Shire

Nearest named place: NP MORNINGTON RACECOURSE (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: E (32–34) (first letter)

Further details of location (1–70):
LO MOORADUC ROAD SIX K NORTH OF MERRICKS ROAD JUNCTION

Reserve or National Park? PR (1–2) N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 1ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: CF (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus pauciflora.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	Bmarginata	MAR	S	1	A	N		5	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Oaeens cliff 1:250,000

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø5 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 38 13 1 Ø (1–8) | Longitude: 145 Ø6 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21)

Name of Local Authority (Shire etc.): Mornington Shire

Nearest named place: NP MORNINGTON RACECOURSE (1–26)

Straight line distance from nearest place (km) (last digit): 3 (27–31)

Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70):
LO MOORADUC ROAD ONE KILOMETRE SOUTH
OF THE MORNINGTON RAILWAY CROSSING

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name:

Reserve number (4–10):

Reserve class (11):

HABITAT

Altitude (m) (last digit): HT 7Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: CF (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality: Eucalyptus pauciflora

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. marginata	MAR	S	1	A	N		3	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Queenscliff 1:250,000 SJ 55-9

LOCALITY

Latitude: GD 38 12 5Ø (1–8) | Longitude: 145 Ø6 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 125 (17–21) | Name of Local Authority (Shire etc.): Mornington Shire

Nearest named place: NP MORNINGTON RACECOURSE (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location: LO MOORADUC ROAD ONE HUNDRED METRES SOUTH OF RAILWAY CROSSING (1–70)

PR: Reserve or National Park? N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 70 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: CF (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus sp.

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 1–2	B. marginata	MAR (3–6)	S (7)	1 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB 1–2		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: R (14)

Map used and scale: HAMILTON Sheet 7322 (Ed.1) Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: G D 3 7 3 7 4 3 (1–8) | Longitude: 1 4 2 1 9 5 7 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 2 8 (17–21) | Name of Local Authority (Shire etc.): Shire of Mt Rouse

Nearest named place: N P M T A B R U P T G R I D 1 9 3 3 7 7 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 · 8 (27–31) | Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
LON ALONG DUNKELD-HALLS GAP RD FROM
VICTORIA VALLEY RD

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 4 5 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks:

Woodland with tall heath understorey.
Continue for next 1.5 km to Picaninny sign post. Then no banksias til Mt Abrupt slopes. (ie further 1.5 km)
NB Hamilton map quoted above shows ~~Mt Sturgeon~~ The Picaninnas as Mt Sturgeon.

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".

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 05 17 (8–13) | Locality No. for day: 5 (14)

Map used and scale: HAMILTON Sheet 7322 (Ed.1) Series R652 (1969) 1:100,000 (Dept of Minerals + Energy)

LOCALITY

Latitude: GD 37 37 52" (1–8) | Longitude: 142 19 48" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 128 (17–21)

Name of Local Authority (Shire etc.): Shire of Mt. Rouse

Nearest named place: NP MT ABRUPT GRID 19337 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4.1 (27–31)

Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO MT STURGEON FOOT-TRACK (1–36)

PR (1–2) | Reserve or National Park? ☐ Y = yes N = no (3) | Reserve/Park Name: ? | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 280 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N Y = yes N = no (8)

Landform code: SS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

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? N Y = yes N = no (19)

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus obliqua, E. radiata, Callitris rhomboidea, Xanthorrhoea australis.

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 (1–2)	B. marginata	MAR (3–6)	S (7)	2 (8)	A (9)	N Y = yes N = no (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

Occurs half-way up foot track til the black soil area below cliffs.

NB. Hamilton map quoted above shows The Picaninny as Mt Sturgeon. Mt Sturgeon is the peak South of Victoria Valley Rd.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 5 Ø 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale ...Ringwood 1:50,000

LOCALITY

Latitude: G D 3 7 53 Ø Ø (1–8) | Longitude: 1 4 5 11 14 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.): Mulgrave.

Nearest named place: N P H I G H S T R E E T R O A D B R I D G E (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0·4 (27–31) | Direction from nearest place: S (32) (first letter) (33–34) /

Further details of location: L O O N T H E F L O O D P L A I N O F P A M P E N O N G C R E E K (1–70) /

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no

Reserve/Park Name: Dandenong Valley Met. Park.

Reserve number: (4–10) | Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T (1–2) | Altitude Resolution Code: ☐ (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: R B (9–10)

Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)

Surface Soil code: C (14) | Soil Colour code: G (15) | Vegetation Structure code: W O (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N. (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ←(last digit) /

Dominant species at Record Locality: Euc viminalis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	8 (13–15)	N (16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23)

(24–43) /

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1:100,000 Moe 8121 Nat-Map

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 Ø3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 38 Ø2 3Ø (1–8) | Longitude: 146 19 25 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Narracan Shire

Nearest named place: NP MOONDARRA TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.Ø (27–31) | Direction from nearest place: SW (32–34)

Further details of location (1–70):
LOON THE MOE ERICA RD TWO KILOMETRES
SOUTH OF THE TYERS RIVER

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 226 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): SE (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus radiata Cassinia Leptospermum

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. spinulosa var cunninghamii	SPIU	S	3	B	N		3	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale NAT MAP 1:250 000 Wauragul SJ 5510

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø525 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 35ØØ15 (1–8) | Longitude: 146293Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21 /)

Name of Local Authority (Shire etc.): Narracan.

Nearest named place: NP MOONDARA TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1Ø (27–31) | Direction from nearest place: ENE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO FOREST TRACK BOOLA STATE FOREST
BETWEEN MOONDARA AND CONWARR

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 3ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → N (11–13)

Surface Soil code: C (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 12 (20–21 /) ← (last digit)

Dominant species at Record Locality: Eucalyptus muelleriana Edwds

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. spinulosa var cunninghamii	SPIU	S	3	F	N	·	1·5	N	
OB (1–2)	B. marginata	MAR	S	3	F	N		1	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Seedlings of B marginata ~~seedlings~~ present but parents not damaged by fire

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Nat-Map Warragul 1:250,000. S.J. 55-10

Observer: RCAS4 (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø525 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD38ØØØØ (1–8) | Longitude: 1463430 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 130 (17–21)

Name of Local Authority (Shire etc.): Narracan

Nearest named place: NPMOONDARA TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 17 (27–31) | Direction from nearest place: ENE (32–34) (first letter)

Further details of location (1–70):
LOBETWEEN MOONDARA AND CONWARR ON FO
REST TRACK IN BOOLA STATE FOREST

Reserve or National Park? PR: N (1–3) (Y = yes, N = no) | Reserve/Park Name: ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 3ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: C (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month): 12 (20–21) (last digit)

Dominant species at Record Locality: Eucalyptus mulleriana E. dives

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B spinulosa var cunninghamii	SPIW	S	3	F	N		1.5	N	
OB (1–2)	B. marginata	MAR	S	3	F	N		1	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Seedlings of B. marginata present but parent plants showing no sign of damage.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1:100,000 Moc 8121 Nat-Map

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø4Ø3 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD38Ø255 (1–8) | Longitude: 146192S (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21/) | Name of Local Authority (Shire etc.): Naracan

Nearest named place: NPMOONDARRA TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.5 (27–31) | Direction from nearest place: SW (32–34/) (first letter)

Further details of location (1–70/):
LOON THE MOE ERICA RD THREE KILOMETR
ES SOUTH OF THE TYERS RIVER.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT200 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): SE (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) ←(last digit)

Dominant species at Record Locality: Eucalyptus radiata. Leptospermum juniperinum

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Bspinulosa var cunninghamii	SPIU (3–6)	S (7)	2 (8)	B (9)	N (10)		3 (13–15)	N (16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43/)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 Ø3 (8–13) | Locality No. for day: 3 (14)

Map used and scale: 1:100,000 Moe 8121 Nat-Map

LOCALITY

Latitude: GD38Ø32Ø (1–8) | Longitude: 146195Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Naracan

Nearest named place: NP MOONDARA TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.5 (27–31) | Direction from nearest place: SSW (32–34) (first letter)

Further details of location (1–70):
LOON THE MOE ERICA ROAD FOUR KILOMET
RES SOUTH OF THE TYERS RIVER

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT2Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus radiata.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B spinulosa var cunninghamii	SPIU	S	3	B	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← 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.
Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat Map 1:100,000 Moe 8121

Observer: RC AS4 (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 Ø3 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 38Ø4ØØ (1–8) | Longitude: 1462ØØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 139 (17–21) | Name of Local Authority (Shire etc.): Naracan

Nearest named place: NP MOONDARA TRIG (1–26) | Straight line distance from nearest (last digit ↓): 5.5 (27–28) | Direction from nearest place: SSW (32–34) (first letter)

Further details of location (1–70):
LO ON THE MOE ERICA ROAD FOUR POINTS
IX KILOMETRES SOUTH OF TYERS RIVER

Reserve or National Park? PR (1–2) N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 220 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): S (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus radiata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Bspinulosa var cunninghamii	SPIU (3–6)	S (7)	2 (8)	B (9)	N (10)		1 (13–15)	N (16–18)	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat Map 8121 Moe 1:100,000

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø4Ø3 (8–13) | Locality No. for day: 5 (14)

LOCALITY

38

Latitude: GD 38Ø41Ø (1–8) | Longitude: 1461945 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Naracan

Nearest named place: NP MOONDARA TRIG (1–26) | Straight line distance from nearest place (last digit): 6. (27–31) | Direction from nearest place: SSW (32–34, first letter)

Further details of location (1–70):
LOON THE MOE ERICA RD FIVE POINTSEV
EN KILOMETRES SOUTH OF TYERS RIVER.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name ..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 22Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus radiata

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B spinulosa var cunninghamii	SPIU	S	3	B	N		3	N	
OB (1–2)	B. marginata	MAR	S	3	B	N		2	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat. Map 8121 MOE 1:100,000

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø4Ø3 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: GD38Ø52Ø (1–8) | Longitude: 146190Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Naracoorte Sh.

Nearest named place: NP MOONDARA TRIG (1–26) | Straight line distance from nearest place (km) (last digit): 8 (27–31) | Direction from nearest place: SSW (32–34) (first letter)

Further details of location (1–70):
LOON THE MOE ERICA ROAD EIGHT POINT
FIVE KILOMETRES SOUTH OF TYERS RIV.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 160 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): S (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus radiata.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	Bspinulosa var cunninghamii	SPIU	S	2	B	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat. Map 8121 MOE 1:100,000

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 Ø 3 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: G D 3 8 Ø 5 4 5 (1–8) | Longitude: 1 4 6 1 8 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 3 Ø (17–21) | Name of Local Authority (Shire etc.): Naracan Sh.

Nearest named place: N P A N D E R S O N S T R I G (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 · 8 (27–31) | Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location (1–70):
L O O N T H E M O E E R I C A R D. T E N K I L O M E T R E S
S O U T H O F T H E T Y E R S R I V E R.

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): S (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 1 (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus tacidula

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B spinulosa var cunninghamii	S P I U	S	2	B	N		3	N	
O B (1–2)	B. marginata	M A R	S	2	B	N		2	N	
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Trees only scorched by fire.

(24–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat.Map MOE 8121 1:100,000

4060

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 04 03 (8–13) | Locality No. for day: 8 (14/)

LOCALITY

Latitude: GD 38Ø699 (1–8) | Longitude: 146 18 99Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 139 (17–21 /)

Name of Local Authority (Shire etc.): Naracan Shire

Nearest named place: NP ANDERSONS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6.5 (27–31)

Direction from nearest place: NNW (32–34 /) (↑ first letter)

Further details of location:
LOON THE MOE ERICA RD. ELEVEN KILOMET
KES SOUTH OF THE TYERS RIVER.
(1–70 /)

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT '100 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): SE (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 2 (20–21 /) ← (last digit)

Dominant species at Record Locality: Eucalyptus radiata.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB	B spinulosa var cunninghamii	SPIU	S	3	N	N	K	3	N	
OB	B marginata	MAR	S	2	N	N	L	2	N.	
OB		SPIU					K			
OB										
OB										

BS 23 Number of Banksia species at this Locality (1–3)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Nat Map 8121 MOE 1:100,000

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 Ø3 (8–13) | Locality No. for day: 9 (14)

LOCALITY

Latitude: G D 38 Ø7 ØØ (1–8) | Longitude: 146 17 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Naracan Shire

Nearest named place: N P ANDERSONS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5.7 (27–31) | Direction from nearest place: NW (32–34) (↑ first letter)

Further details of location (1–70):
LOON THE MOE ERICA ROAD ELEVEN POINT
SEVEN K SOUTH OF THE TYERS RIVER.

Reserve or National Park? P R (1–2): N (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 89 (5–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast?: N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): SW (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?: N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Eucalyptus radiata

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B marginata	MAR	S	3	B	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat Map 8121 MOE 1:100,000

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø4Ø3 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: GD 38Ø73Ø (1–8) | Longitude: 146 16 30" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21) | Name of Local Authority (Shire etc.): Naracan Shire

Nearest named place: NP ANDERSONS TRIG (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·5 (27–31) | Direction from nearest place: NW (32–34) (↑ first letter)

Further details of location (1–70):
LOON THE MOE ERICA RD. TWELVE POINT F
OUR K. SOUTH OF THE TYERS RIVER

Reserve or National Park? PR: N (1–3) (Y = yes, N = no) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 1ØØØ (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: ES (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NE (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: NL (16–17) | Vegetation restricted to road verge? Y (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) 2 (20–21) (← last digit)

Dominant species at Record Locality: E. racemata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Banksia spinulosa var cunninghamii	SPIU (3–6)	S (7)	2 (8)	B (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. marginata	MAR (3–6)	S (7)	1 (8)	B (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Plants scorched lightly



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: Nat Map 8121 MOE 1:100,000

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 Ø3 (8–13) | Locality No. for day: B (14)

LOCALITY

Latitude: GD 38 Ø8 1 Ø (1–8) | Longitude: 146 16 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21)

Name of Local Authority (Shire etc.): Naracan Shire

Nearest named place: NP ANDERSONS TRIG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6·5 (27–31)

Direction from nearest place: ENE (32–34) (↑ first letter)

Further details of location (1–70):
LO ON THE MOE ERICA RD. THIRTEEN K FRO
M THE TYERS RIVER BRIDGE

PR Reserve or National Park? ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 1 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter →): NE (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: Eradiata

BANKSIAS PRESENT

OB	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	MAR	S	3	B	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Nat Map Mod 1:100,000 Sheet 8121

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø226 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 38Ø145 (1–8) | Longitude: 146131Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 130 (17–21)

Name of Local Authority (Shire etc.): Narracan Shire

Nearest named place: NP MT TANJIL TRIG (1–26)

Straight line distance from nearest place (km) (last digit): 2 (27–31)

Direction from nearest place: WNW (32–34) (first letter)

Further details of location (1–70):
LO BULL BEEF CREEK. BLUE ROCK ROAD FOUR AND A HALF K NORTH OF OLD TANJIL

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 2ØØ (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus considениana

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B spinulosa var cunninghamii	SPIU (3–6)	S (7)	3 (8)	C (9)	N (10)		3 (13–15)	N (16–18)	(19–21)
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	B (9)	N (10)		2 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Moe Sheet 1:100,000 Sheet 8121

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø226 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 38Ø13Ø (1–8) | Longitude: 146130Ø5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 13Ø (17–21 /)

Name of Local Authority (Shire etc.): Narracan Shire

Nearest named place: NP MOUNT TANJIL (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2·5 (27–31)

Direction from nearest place: NW (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO BLUE ROCK ROAD FOUR K NORTH OF OLD TANJIL TOWNSHIP BULL BEEF CREEK.

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: Eucalyptus consideniana.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B spinulosa var cunninghamii	SPIU (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21 /)
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	B (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 2 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C R M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: WOODEND 1: 100,000

LOCALITY

Latitude: G D 3 7 ' 1 9 ' 5 Ø " (1–8)
Longitude: 1 4 4 ° 3 5 ' 2 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 3 2 (17–21 /)
Name of Local Authority (Shire etc.): Newham & Woodend Shire

Nearest named place: N P WOODEND (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 . 7 5 (27–31)
Direction from nearest place: N S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LON SOUTH WEST FACE OF MOUNT DIOGENES (HANGING ROCK)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: HANGING ROCK RESERVE
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 6 6 0 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: R K (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S W (11–13)
Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: EUCALYPTUS

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	MARGINATA	M A R (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 2 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 1 9 5 Ø (1–8) | Longitude: 1 4 4 3 5 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 3 2 (17–21) | Name of Local Authority (Shire etc.): Newham Woodend Shire

Nearest named place: N P WOODEND (1–26) | Straight line distance from nearest place (km) (last digit): 7 (27–31) | Direction from nearest place: N E (32–34)

Further details of location:
L O H I G H E S T P O I N T O F M T D I O G E N E S A N D A
L L D O W N W E S T E R N S L O P E (1–70)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no | Reserve/Park Name: HANGING ROCK ? (4–10) | Reserve number | Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 7 1 1 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: R K (9–10) | Aspect of Slope (x x x = no slope) (first letter): W (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. viminalis (containing Koala) Acacia dealbata, Exocarpos cupressiformis Cassinia aculeata.

BANKSIAS PRESENT

OB	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
1 2	3 4 5 6	7	8	9	10 Y = yes N = no	11 12	13 14 15	16 17 18	19 20 21	
O B	B. marginata	M A R	T	2	F	Y		4	3 & 4	Vanessa atlanta & Native Bee
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: The biggest Tree is on the summit and those on the slope below range from seedlings to mature trees. The terrain here is very precipitous & I was unable to get to them all, so could only view from a distance. All looked very healthy.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCLPA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85Ø4Ø6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: GD37161Ø (1–8) | Longitude: 144352Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 132 (17–21 /)

Name of Local Authority (Shire etc.): NEWHAM SHIRE

Nearest named place: NP NEWHAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place: SSE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO CNR FOREST RD WISEMANS LANE DOHERTYS RD E SIDE

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 54Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) E Ø (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Euc. viminalis
Euc. radiata. Acacia melanoxylon
Acacia dealbata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	T (7)	1 (8)	F (9)	N (10)	(11–12)	5 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: One Tree had a large axe mark. Norm Mansfield in house opposite has persuaded road workers to leave the Trees alone although they are very close to the road. Only 2 Trees were in flower, the third had no flowers & no cones.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 Ø 6 (8–13) | Locality No. for day: 2 (14)

Map used and scale: WOODEND 7823 1:100,000

LOCALITY

Latitude: G D 3 7 ° 1 6 ′ 2 Ø ″ (1–8)
Longitude: 1 4 4 ° 3 4 ′ 3 Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 32 (17–21)
Name of Local Authority (Shire etc.): Newham - WOODEND

Nearest named place: N P NEWHAM (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location (1–70):
L O D N J E F F D U N N P R O P E R T Y H A L F K M N O F
H O U S E

Reserve or National Park? P R (1–2) N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 5 4 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Euc. obliqua.
Euc. radiata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B	B. marginata	M A R	T	1	B	N		1 2		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Trunk about ½ metre thick, lower leaves sparse. Upper leaves more numerous because closer to light. Surrounded by peppermints, the nearest only 2 metres away. 3 seedlings surrounded by protective wire as sheep graze here.

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L P A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale .....

LOCALITY

Latitude: G D 3 7 1 9 2 Ø (1–8)
Longitude: 1 4 4 3 5 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 32 (17–21 /)
Name of Local Authority (Shire etc.): Newham Woodend Shire

Nearest named place: N P WOODEND (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)
Direction from nearest place (first letter): N E (32–34 /)

Further details of location (1–70 /):
LOSØØ METRES CNR COLWELLS AND COACH
RD S SIDE COLWELLS RD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Hanging Rock Reserve
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 6 Ø Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast?: N (8) Y = yes N = no
Landform code: R K (9–10)
Aspect of Slope (x x x = no slope) (first letter): N (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 3 6 (20–21 /)

Dominant species at Record Locality: Euc. viminalis, Acacia dealbata Exocarpus cupressiformis Cassinia aculeata

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	Y (10)	T (11–12)	2 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS (1–3) ← Number of Banksia species at this Locality (4–23)

Additional Remarks: There was a colony. One Tree multitrunked with old cones & some new flowers & buds 7m. high. Under it about 50 seedlings. Nearby 10 young Trees 1 metre high — Healthy with bigger leaves than the parent Tree.



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Kain Yeam 1:63,360, No 839.

Observer: R C M M C (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 0 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 3 7 3 2 4 5 (1–8) | Longitude: 1 4 5 2 0 2 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 1 2 (17–21)

Name of Local Authority (Shire etc.): Yua Shire

Nearest named place: N P K I N G L A K E (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 . 2 (27–31)

Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location (1–70):
L O ON THE STH. SIDE OF THE SHELLEY
HARRIS TRACK NEAR MT. JERUSALUM RD.

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: KINGLAKE NATIONAL PARK

Reserve number: N P 1 3 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 Ø Ø (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope): (first letter) W. (11–13)

Surface Soil code: R (14)

Soil Colour code: B (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus spp.

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 (1–2)	B. SPINULOSA var cunninghamii	S P I U (3–6)	S (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



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 Ararat 1:100,000 Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 37 06 45 (1–8) | Longitude: 142 31 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7.5 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LO PLANTATION ROAD THREE POINT FIVE K
ILOMETRES FROM HALLS GAP

PR | Reserve or National Park?: Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast?: N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire?: N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit →) (20–21)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B marginata	MAR	S	3	C	N		3	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 5 (14)

Map used and scale: Ararat 1:100,000. Nat Map 7423

LOCALITY

Latitude: G D 37 Ø6 4Ø (1–8) | Longitude: 142 31 28 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Straight line distance from nearest place (km) (last digit ↓): 7.4 (27–31) | Direction from nearest place: SW. (32–34, first letter)

Nearest named place: NP MOUNT DRYDEN (1–26)

Further details of location (1–70):
LO PLANTATION ROAD FOUR KILOMETRES FR
OM HALLS GAP.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians NP. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 24Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E baxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Sheets 5 6 & 7 the same.

	Lat	Long			
5	37 06 40	142 31 28	Mt Dryden	7.4 k SW	Dist Halls gap 4.5 k
6	37 06 30	142 31 15	"	7 "	4.5 k
7	37 06 15	142 31 15	"	6.7 "	5 k



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø22 (8–13) | Locality No. for day: 8 (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 37 05 50 (1–8) | Longitude: 142 31 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6·4 (27–31) | Direction from nearest place: SW (32–34) (first letter)

Further details of location (1–70):
LO PLANTATION ROAD FIVE POINT FIVE KI
LOMETRES FROM HALLS GAP.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians NP. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 1Ø (20–21) ←(last digit)

Dominant species at Record Locality: E. baxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	1 (8)	N (9)	Y (10) Y = yes N = no	L (11–12)	1 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ←Number of Banksia species at this Locality

Additional Remarks: East side of road burnt - probably a controlled burn This continued for 3 k.

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: Araral-1:100,000 · Nat Map. 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 9 (14)

LOCALITY

Latitude: GD 37 05 40 (1–8) | Longitude: 142 31 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire.

Nearest named place: NP MOUNT DRYDEN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place: SW. (32–34) (first letter)

Further details of location (1–70):
LO PLANTATION ROAD SIX KILOMETRES FRO
M HALLS GAP

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: Z (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 1Ø (20–21) ← (last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B marginata	MAR	S	!	N	N	L	1	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: East side of road burnt only
This may have been a wild fire.
Recovery from roots and stems of B marginata

A45

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 Ararat 1:100000 Nat Map 7423

Observer: RC AS A (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: GD 37 05 39 (1–8)
Longitude: 142 31 15 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire
Straight line distance from nearest place (km) (last digit ↓): 5.8 (27–31)
Direction from nearest place: SW (32–34) (first letter)
Nearest named place: NP MOUNT DRYDEN (1–26)
Further details of location: LO PLANTATION ROAD SIX POINT FIVE KILOMETRES FROM HALLS GAP (1–70)
Reserve or National Park? PR Y (1–3) Y = yes N = no
Reserve/Park Name: Grampians N.P.
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: FL (9–10)
Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: XX (16–17)
Vegetation restricted to road verge? ☐ (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify: Heath woodland
Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 10 (last digit) (20–21)
Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

OB	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
1–2		3–6	7	8	9	10 (Y = yes N = no)	11–12	13–15	16–18	19–21
OB	B marginata	MAR	S	3	A	N	L	0.5	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA | State code: VI | Date of Observation Yr Mn Dy: 85 10 22 | Locality No. for day: B 5

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 37 05 19 | Longitude: 142 31 15 | Locality Resolution code: 2 | Local Authority code: 174 | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN | Straight line distance from nearest place (km) (last digit ↓): 5.3 | Direction from nearest place: SW (first letter)

Further details of location: LO PLANTATION ROAD SEVEN KILOMETRES FROM HALLS GAP

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: Grampians NP | Reserve number: NP31 | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 240 | Altitude Resolution Code:

Within 2 km of Coast? N (Y = yes, N = no) | Landform code: FL | Aspect of Slope (x x x = no slope) (first letter): xxx

Surface Soil code: S | Soil Colour code: W | Vegetation Structure code: xx | Vegetation restricted to road verge? N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Heath Woodland

Signs of Fire? Y (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month): 10 (last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	B marginata	MAR	S	3	A	N	L	0.5	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Sign by the side of the road FUEL REDUCTION BURN AUGUST 1977 but this here was much more recent- probably the one before Xmas last year

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø 22 (8–13) | Locality No. for day: C (14)

Map used and scale: Ararat 1:100,000. Nat Map 7423

LOCALITY

Latitude: GD 37 Ø4 50 (1–8) | Longitude: 142 31 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26) | Straight line distance from nearest place (km) (last digit): 5 (27–31) | Direction from nearest place (first letter): NSW (32–34)

Further details of location (1–70):
LO PLANTATION ROAD SEVEN POINT FIVE K
ILOMETRES FROM HALLS GAP.

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 240 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: XX (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.
Heath woodland

Signs of Fire? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month): 10 (20–21) (last digit)

Dominant species at Record Locality: .....

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Brmarginata	MAR (3–6)	S (7)	3 (8)	A (9)	N (10) (Y = yes, N = no)	L (11–12)	0.5 (13–15)	N (16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: The following locations have the same information

D 4WSW 37 04 35 | 142 31 05
E 5" 37 04 20 | 142 31 00
F 5" 37 04 00 | 142 30 50
MT. DRYDEN LAT LONG

G 5W 37 03 45 142 30 50
H 5W 37 03 35 142 30 45
MT DRYDEN. LAT LONG

A45

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 Ararat 1:100.000 Nat Map 7423.

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: I (14)

LOCALITY

Latitude: GD 37 03' 20" (1–8)
Longitude: 142 30 40 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire.

Nearest named place: NP MOUNT DRYDEN (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LO PLANTATION ROAD TEN KILOMETRES FRO M HALLS GAP.

Reserve or National Park? PR: Y (1–3) Y = yes, N = no
Reserve/Park Name: Grampians NP.
Reserve number: NP 31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 240 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes, N = no
Landform code: EL (9–10)
Aspect of Slope (x x x = no slope): (first letter) XXX (11–13)
Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: XX (16–17)
Vegetation restricted to road verge? N (18) Y = yes, N = no
If "x" (= other) recorded for any of above, please specify: Heath Woodland
Signs of Fire? Y (19) Y = yes, N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 10 (last digit) (20–21)
Dominant species at Record Locality: E baxteri

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 (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes, N = no	L (11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)	B ornata	ORN (3–6)	S (7)	1 (8)	A (9)	N (10)	S (11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: J the same
11K Halls Gap 37°03' 05" 142° 30' 35"
Mount Dryden 5.3K W.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

041

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 "Ƶ".

W15-120
VD26-119

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 / Ø22 (8–13) | Locality No. for day: K (14)

Map used and scale: Ararat . 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 370250 (1–8) | Longitude: 1423030 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·5 (27–31) | Direction from nearest place: WNW (32–34) (↑ first letter)

Further details of location (1–70):
LO PLANTATION ROAD ELEVEN POINT FIVE
KILOMETRES FROM HALLS GAP.

Reserve or National Park? PR: Y (3) (Y = yes, N = no) | Reserve/Park Name: Grampians N.P. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: Z (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: XX (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Heath Woodland

Signs of Fire? N (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B ornata	ORN (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: The following locations the same information

K	5·7 WNW	37°02′35″	142°30′30″	12
L	6·7 WNW	37°02′20″	142°30′30″	12·5
M	6·4 NW	37°02′05″	142°30′20″	13.

MT DRYDEN LAT LONG DIST HALLS GAP

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC AS A (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 0 (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423.

LOCALITY

Latitude: G D 37 01 50 (1–8) | Longitude: 142 30 10 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6.7 (27–31)

Direction from nearest place: NW. (32–34) / (↑ first letter)

Further details of location: LO PLANTATION ROAD. THIRTEEN POINT FIVE KILOMETRES FROM HALLS GAP. (1–70) /

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: Grampians N.P.

Reserve number: NP 31 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)

Landform code: ~~FL~~ (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: S (14)

Soil Colour code: W (15)

Vegetation Structure code: xx (16–17)

Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify: Heath woodland

Signs of Fire? Y (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month): 10 (last digit) (20–21) /

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB	B marginata	MAR	S	3	N	N	S	0.3	N	
OB	B ornata	ORN	S	3	N	N	S	0.3	N	
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Also Steel ? Same information
4.2 ~~GE~~ NW Mt Dryden 14K from Halls Gap
Lat 37°01'35" Long 142°30'00

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale 1:100,000 Ararat Nat Map. 7423.

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø2Ø (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 37Ø61Ø (1–8) | Longitude: 142355Ø5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21 /)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6·3 (27–31)

Direction from nearest place: NE (32–34 /) (first letter)

Further details of location: LO STAWELL HALLS GAP ROAD EIGHT KILOMETRES FROM HALLS GAP. (1–70 /)

Reserve or National Park? PR: N (1–3) Y = yes N = no

Reserve/Park Name.....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: E. baxteri

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 (1–2)	B. marginata	MAR (3–6)	S (7)	1 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N· (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1Ø 2Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: 1:100,000 Ararat Nat Map 7423

LOCALITY

Latitude: GD 37Ø63Ø (1–8) | Longitude: 142344Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26) | Straight line distance from nearest place (km) (last digit): 6 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70):
LO STAWELL HALLS GAP ROAD SIX KILOMET
RES FROM HALLS GAP.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no | Reserve/Park Name: ..... | Reserve number (4–10): ..... | Reserve class (11): .....

HABITAT

Altitude (m) (last digit ↓): HT 2Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: FL (9–10) | Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	M4R	S	1	C	N		3	N·	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Ƶ".

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø2 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: G D 37 07 05 (1–8) | Longitude: 142 33 15 (9–15) | Locality Resolution code: ☐ (16) | Local Authority code: ☐☐☐☐☐ (17–21) /

Name of Local Authority (Shire etc.):

Nearest named place: N P BORONIA PEAK. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: NNE (32–34) / (↑ first letter)

Further details of location (1–70):
LO STAWELL HALLS GAP ROAD FOUR KILOME
TRES FROM HALLS GAP.

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name.....

Reserve number: ☐☐☐☐☐☐☐ (4–10) | Reserve class: ☐ (11) /

HABITAT

Altitude (m) (last digit ↓): H T 200 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) / ←(last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	2 (8)	C (9)	N (10)	☐☐ (11–12)	4 (13–15)	N (16–18)	☐☐☐ (19–21) /
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21) /
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21) /
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21) /
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21) /

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Ararat 1:100,000 Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø 20 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 37 Ø7 40" (1–8) | Longitude: 142 32' 28" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)

Direction from nearest place: N (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO STAWELL HALLS GAP ROAD. THREE KILOM
ETRES FROM HALLS GAP

Reserve or National Park? PR (1–2) N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10)

Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 200 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B. marginata	MAR	S	1	C	N		4	N.	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø2Ø (8–13) | Locality No. for day: 5 (14/)

Map used and scale: Ararat 1:100,000. Nat Map 7423

LOCALITY

Latitude: GD 37 Ø7 45 (1–8) | Longitude: 142 32 Ø5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21 /)

Name of Local Authority (Shire etc.): Stawell Shire.

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: NNW. (32–34 /) (↑ first letter)

Nearest named place: NP BORONIA PEAK (1–26)

Further details of location (1–70 /):
LO STAWELL HALLS GAP ROAD TWO KILOMET
RES FROM HALLS GAP.

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name .....

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope) (first letter →): x xx (11–13)

Surface Soil code: L (14)

Soil Colour code: B (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 / ←(last digit))

Dominant species at Record Locality: Eucalyptus baxteri

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 (1–2)	Bmarginata	MAR (3–6)	5 (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N, (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:

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: Ararat 1:100,000 Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 20 (8–13) | No. for day: 6 (14)

LOCALITY

Latitude: GD 37 07 55 (1–8) | Longitude: 142 31 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK. (1–26)

Straight line distance from nearest place (km) (last digit): 3 (27–31)

Direction from nearest place (first letter): NW (32–34)

Further details of location (1–70):
LO HALLS GAP STAWELL ROAD ONE KILOMET
RE FROM HALLS GAP.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 200 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: VA (9–10)

Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: NL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality: E baxteri

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 (1–2)	B Marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N. (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ararat 1:100,000. Nat Map. 7423.

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø2Ø (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: GD 37 11 15 (1–8)
Longitude: 142 31 35 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 43 (27–31)
Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO SUNDIAL PEAK TWO KILOMETRES FROM SUNDIAL TURN TABLE (1–70)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: Grampians N P
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 7ØØ (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) (Y = yes, N = no)
Landform code: HT. (9–10)
Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)
Surface Soil code: R (14)
Soil Colour code: R (15)
Vegetation Structure code: NL (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B saxicola	SAX (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 20 (8–13) | Locality No. for day: 8 (14)

Map used and scale: Araraf- 1:100,000

LOCALITY

Latitude: G D 37 11 05 (1–8) | Longitude: 142 31 20 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire.

Nearest named place: NP BORONIA PEAK. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: SSW. (32–34) / (↑ first letter)

Further details of location (1–70):
LO SUNDIAL PEAK. ONE POINT FIVE KILOME
TRES FROM SUNDIAL TURNTABLE

Reserve or National Park? PR (1–2) — Y (3) Y = yes N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 700 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: R (14)

Soil Colour code: R (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) / ←(last digit)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21) /
OB (1–2)	B saxicola	SAX	S	3	C	N		3	N	
OB (1–2)	B marginata	MAR	S	2	C	N		2	N	
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Many of the plants of B saxicola were senescing but a number of seedlings were observed (4–43) /



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: Ararat 1:100,000 Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø2Ø (8–13) | No. for day: 9 (14)

LOCALITY

Latitude: G D 37 11 ØØ (1–8) | Longitude: 142 31 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3.7 (27–31)

Direction from nearest place: SW. (32–34) / (↑ first letter)

Further details of location (1–36 / 37–70 /):
LO TRACK FROM SUNDIAL PEAK. ONE KILOME
TRE FROM SUNDIAL TURNTABLE

Reserve or National Park? PR (1–2): Y (3) Y = yes, N = no

Reserve/Park Name: Gramplans NP

Reserve number: NPS 1 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 7ØØ (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes, N = no

Landform code: HT (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: R (14)

Soil Colour code: R (15)

Vegetation Structure code: NL (16–17)

Vegetation restricted to road verge? N (18) Y = yes, N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes, N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: E. baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes, N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
OB (1–2)	B saxicola	SAX	S	2	C	N		3		
OB (1–2)	B marginata	MAR	S	2	C	N		2		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Araraat 1:100,000. Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 20 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: GD 37 10 45 (1–8) | Longitude: 142 31 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire.

Nearest named place: NP BORONIA PEAK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3.5 (27–31) | Direction from nearest place: SW. (32–34) (first letter)

Further details of location (1–70):
LO TRACK TO SUNDIAL PEAK HALF A KILOM
ETRE FROM SUNDIAL TURN TABLE

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians NP | Reserve number: NP 3 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 7ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter): x x x (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E baxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B saxicola	SAX (3–6)	(7)	1 (8)	(9)	(10)	(11–12)	0.3 (13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: 1 seedling of B saxicola observed on side of the main colony

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 Araraat 1:100,000. Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1Ø 2Ø (8–13) | Locality No. for day: B (14)

LOCALITY

Latitude: GD 37 1Ø 45 (1–8) | Longitude: 142 30 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3·5 (27–31) | Direction from nearest place: SW (32–34) (first letter)

Further details of location: LO SUNDIAL TURNTABLE (1–36)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 7ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N· (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 20 (8–13) | Locality No. for day: C (14)

Map used and scale: Ararat 1:100,000. Nat. Map 7423

LOCALITY

Latitude: GD 37 10 20 (1–8)
Longitude: 142 30 40 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire.

Nearest named place: NP BORONIA PEAK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3.6 (27–31)
Direction from nearest place: WSW (32–34) (↑ first letter)

Further details of location: LO ROAD TO SUNDIAL TURNTABLE HALF K F ROM ZUMSTIEN ROAD (1–70)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Grampians NP
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 600 (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N (11–13)
Surface Soil code: R (14)
Soil Colour code: R (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B marginata	MAR	S	3	C	N		3	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Araraf- 1:100,000 Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 2Ø (8–13) | Locality No. for day: D (14)

LOCALITY

Latitude: GD 37 10 3Ø (1–8) | Longitude: 142 30 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP BORONIA PEAK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place: WSW (32–34) (first letter)

Further details of location (1–70):
LO JUNCTION OF SUNDIAL PEAK ROAD AND
ZUMSTIENS ROAD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 6ØØ (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NE (11–13)

Surface Soil code: S (14) | Soil Colour code: B (15) | Vegetation Structure code: NL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	MAR	S	3	C	N		3	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Ararat 1:100,000 Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 37 14 35 (1–8) | Longitude: 142 32 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell

Nearest named place: NP MT WILLIAM TOWER. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 (27–31)

Direction from nearest place: NW (32–34) (first letter)

Further details of location (1–70):
LO MT WILLIAM ROAD. HALF A KILOMETRE FROM MAIN ROAD.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 400 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E Daxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N. (16–18)	(19–21)
OB										
OB										
OB										
OB										

BSL (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET 039

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". W25-120 V027-120

Map used and scale Ararat 1:100,000, NatMap 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 37 14 45 (1–8) | Longitude: 142 32 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7.5 (27–31) | Direction from nearest place: NW. (32–34, first letter)

Further details of location (1–70): LO MOUNT WILLIAM ROAD ONE KILOMETRE FROM THE MAIN ROAD

Reserve or National Park? PR: Y (3) (Y = yes, N = no) | Reserve/Park Name: Grampians Nat. Pk. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 400 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NW. (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N. (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Ararat 1:100,000, Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 37 14 50" (1–8) | Longitude: 142 33 00" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21 /)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)

Direction from nearest place: NW (32–34 /) (↑ first letter)

Further details of location: LO MOUNT WILLIAM ROAD. ONE POINT FIVE KILOMETRES FROM MAIN ROAD (1–70 /)

Reserve or National Park? PR (1–2) Y (3) Y = yes N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 480 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 1 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: G D 3 7 1 4 5 5 (1–8) | Longitude: 1 4 2 3 3 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Straight line distance from nearest place (km) (last digit ↓): 6 . 5 (27–31) | Direction from nearest place: N W (32–34) (↑ first letter)

Nearest named place: N P MOUNT WILLIAM ~~ROAD~~ (1–26)

Further details of location (1–70):
L O MOUNT WILLIAM ROAD TWO KILOMETRES
FROM MAIN ROAD.

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Grampians Nat. Pk. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 0 0 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter): N W (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality: E. baxteri

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	3	C	N		3	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 | Ø2 | 1 (8–13) | Locality No. for day: 5 (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 37 | 50 | Ø (1–8)
Longitude: 142 | 33 | 3Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6.2 (27–31)
Direction from nearest place: NW. (32–34) (↑ first letter)

Further details of location (1–70):
LO MOUNT WILLIAM ROAD TWO POINT FIVE
KILOMETRES FROM THE MAIN ROAD.

Reserve or National Park? PR: Y (1–3) Y = yes N = no
Reserve/Park Name: Grampians Nat Pk.
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 540 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: ES (9–10)
Aspect of Slope (x x x = no slope) (first letter →): NW. (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Ararat 1:100,000 Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø 21 (8–13) | Locality No. for day: 6 (14/)

LOCALITY

Latitude: GD 37 15 1Ø (1–8) | Longitude: 142 33 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5.7 (27–31) | Direction from nearest place: NW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO MOUNT WILLIAM ROAD. THREE KILOMETRES FROM MAIN ROAD.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 560 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: E. baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Araral 1:100,000 Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: GD 37 15 20" (1–8) | Longitude: 142 34 ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5.2 (27–31)

Direction from nearest place: NW (32–34) (first letter)

Further details of location (1–70):
LO MOUNT WILLIAM ROAD THREE POINT FIV
E KILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2): Y (3) Y = yes, N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 580 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes, N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope): (first letter) → NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes, N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes, N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: E. oaxtoni

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 (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes, N = no	(11–12)	2 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 / Ø2 / (8–13) | Locality No. for day: 8 (14)

Map used and scale: Ararat 1:100,000, Nat Map. 7423

LOCALITY

Latitude: GD 37 / 5 35 (1–8) | Longitude: 142 34 / 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4·7 (27–31)

Direction from nearest place: NW (32–34) / (first letter)

Further details of location:
LO MOUNT WILLIAM ROAD FOUR KILOMETRES
FROM MAIN ROAD (1–70) /

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Gramplans Nat. Pk.

Reserve number: NP 3 1 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 6 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: E. baxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N· (16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: 9 (14)

Map used and scale: Araraf- 1:100,000. Nat Map 7423

LOCALITY

Latitude: GD 37 15 45 (1–8)
Longitude: 142 34 30" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4.4 (27–31)
Direction from nearest place: NW (32–34) (↑ first letter)

Further details of location (1–70):
LO MOUNT WILLIAM ROAD FOUR POINT FIVE
KILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name .....
Reserve number: NP31 (4–10)
Reserve class ☐ (11)

HABITAT

Altitude (m) (last digit ↓): HT 700 (1–6)
Altitude Resolution Code ☐ (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope): (first letter →) NW (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ☐☐ (20–21) ← (last digit)
Dominant species at Record Locality: E. Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ararat - 1:100,000 Nat Map 7423

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 | 09 | 21 (8–13) | Locality No. for day: A (14)

LOCALITY

Latitude: G D 37 | 16 | 00 (1–8)
Longitude: 142 | 34 | 40 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P MOUNT WILLIAM (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3·8 (27–31)
Direction from nearest place: NW (32–34) (↑ first letter)

Further details of location: L O MOUNT WILLIAM ROAD FIVE KILOMETRES FROM MAIN ROAD (1–70)

Reserve or National Park? P R: Y (1–3) Y = yes N = no
Reserve/Park Name: Grampians N.P.
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 800 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast?: N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire?: N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ←(last digit): (20–21)

Dominant species at Record Locality: B marginata
& Eucalyptus alpina

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø2 / (8–13) | Locality No. for day: 3 (14)

Map used and scale: Ararat 1:100 000 Nat Map 7423

LOCALITY

Latitude: GD 37 16 20" (1–8) | Longitude: 142 34 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3·3 (27–31) | Direction from nearest place: NW (32–34) (↑ first letter)

Further details of location (1–70):
LO MOUNT WILLIAM ROAD FIVE POINT FIVE
KILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 820 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus alpina

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B marginata	MAR	S	3	C	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: C (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: G D 37 16 35 (1–8) | Longitude: 142 34 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P MOUNT WILLIAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)

Direction from nearest place: NW (32–34) / (first letter)

Further details of location (1–70):
L O MOUNT WILLIAM ROAD SIX KILOMETRES
FROM MAIN ROAD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T 840 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: SS (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: Eucalyptus alpina.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21) /

BS 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: D (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 37 16 45 (1–8) | Longitude: 142 34 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.7 (27–31) | Direction from nearest place: WNW (32–34) (first letter)

Further details of location (1–70):
LO MOUNT WILLIAM ROAD SIX POINT FIVE
KILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 860 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality: E alpina

BANKSIAS PRESENT

OB (1–2)	Name (3–6)	Species code (7)	Shrub (S) or Tree (T)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B marginata	MAR	S	3	C	N		2	N	
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ararat 1:100,000 Nat Map 7423

Observer: R C ASA (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 85 Ø2 21 (8–13) | Locality No. for day: E (14)

LOCALITY

Latitude: G D 37 17 10 (1–8)
Longitude: 142 34 55 (9–15)
Locality Resolution code: (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.):

Nearest named place: N P MOUNT WILLIAM (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2·3 (27–31)
Direction from nearest place: WNW (32–34) (↑ first letter)

Further details of location (1–70):
L O MOUNT WILLIAM ROAD SEVEN KILOMETRE
S FROM MAIN ROAD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name.....
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 880 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: GS (9–10)
Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: SS (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (← last digit)
Dominant species at Record Locality: Eucalyptus alpina

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	1·5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Ararat 1:100,000 Nat Map. 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: F (14/)

LOCALITY

Latitude: GD 37 17 25" (1–8) | Longitude: 142 35 00 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21 /) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: WNW (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO MOUNT WILLIAM ROAD SEVEN POINT FIV
E KILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP3i (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 900 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: ES (9–10) | Aspect of Slope (x x x = no slope) (first letter →): NW (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)

Dominant species at Record Locality: Eucalyptus alpina

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: G (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: G D 37 17 35 (1–8) | Longitude: 142 35 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·5 (27–31)

Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: LO MOUNT WILLIAM ROAD EIGHT KILOMETRES FROM MAIN ROAD (1–70)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: Grampians N.P.

Reserve number: NP31 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 920 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)

Landform code: GS (9–10)

Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: R (14)

Soil Colour code: R (15)

Vegetation Structure code: SS (16–17)

Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (← last digit)

Dominant species at Record Locality: E. alpina

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	MAR. (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1·5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

040

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".

WD30-126
VD26-126

Map used and scale Ararat 1:100,000, Nat Map 7423

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: H (14)

LOCALITY

Latitude: GD 37 17 45 (1–8) | Longitude: 142 35 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MT WILLIAM TOWER (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LO MT WILLIAM ROAD EIGHT POINT FIVE K
ILOMETRES FROM MAIN ROAD

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N. P. | Reserve number: NP31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 940 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: B. saxicola.

BANKSIAS PRESENT

OB (1–2)	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB	B. saxicola.	SAX	S	3	C	N		2	N	
OB	B. marginata	MAR.	S	3	C	N		1	N.	
OB										
OB										
OB										

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Alpine type vegetation with terms of Prostanthera lasianthos & Correa lawrenciana with coriaceous leaves

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ararat 1:100,000 Nat Map 7423

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 21 (8–13) | Locality No. for day: I (14)

LOCALITY

Latitude: GD 37 17 45 (1–8) | Longitude: 142 35 45 (9–15) | Locality Resolution code: ☐ (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT WILLIAM TOWER (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0·7 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LO MT WILLIAM ROAD NINE KILOMETERS FR
OR MAIN ROAD

Reserve or National Park? PR (1–2): Y (3) (Y = yes, N = no) | Reserve/Park Name: Grampians N.P. | Reserve number: NP31 (4–10) | Reserve class: ☐ (11)

HABITAT

Altitude (m) (last digit ↓): HT 960 (1–6) | Altitude Resolution Code: ☐ (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): NW (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: B. saxicola.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. saxicola	SAX (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43)



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 Ararat 1:100,000. Nat Map 7423

Observer: R C A S A (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 1 (8–13) | Locality No. for day: J (14)

LOCALITY

Latitude: G D 3 7 1 7 4 5 (1–8) | Longitude: 1 4 2 3 6 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P MT WILLIAM TOWER. (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.4 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O MT WILLIAM ROAD NINE POINT FIVE KI
LOMETRES FROM MAIN ROAD

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 1 Ø Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: H T (9–10) | Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: S S (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: B. saxicola

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. saxicola	S A X (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B (1–2)	B. marginata	M A R (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RC ASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 1 Ø 21 (8–13) | Locality No. for day: K (14)

Map used and scale: Ararat 1:100,000 Nat Map 7423

LOCALITY

Latitude: GD 37 17 35 (1–8) | Longitude: 142 36 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MT WILLIAM (1–26) | Straight line distance from nearest place (km) (last digit): 0 (27–31) | Direction from nearest place: (32–34) (first letter)

Further details of location: LO NEAR THE SUMMIT OF MT WILLIAM (1–70)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 1 1 6 0 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter): x x x (11–13)

Surface Soil code: R (14) | Soil Colour code: R (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: B. saxicola

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B saxicola	SAX	S	3	C	N		2	N	
OB (1–2)	B marginata	MAR	S	3	C	N		1	N	
OB (1–2)	B saxicola x B marginata	SMX	S	1	C	N		1	N	
OB (1–2)										
OB (1–2)										

BS 3 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: The cross between B saxicola and B marginata had intermediate leaves between the parents cones similar to B saxicola but with serrated pair's retained. Specimens have been sent to Alex George and The National Herbarium Santa Yarra.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Ararat 1:100,000, Nat Map 7423.

Observer: RCASA (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 37 07 30 (1–8)
Longitude: 142 31 05 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place: SW (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO PLANTATION ROAD TWO KILOMETRES FRO
M HALLS GAP

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Grampians Nat Park
Reserve number: NP31 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: FL (9–10)
Aspect of Slope (x x x = no slope) (first letter →): xxx (11–13)

Surface Soil code: L (14)
Soil Colour code: B (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ←(last digit)

Dominant species at Record Locality: E baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	Bmarginata	MAR (3–6)	S (7)	1 (8)	C (9)	N (10)	(11–12)	5 (13–15)	N. (16–18)	(19–21 /)
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43 /)

Additional Remarks:



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: Ararat 1:100,000 Nat Map 7423

Observer: RC AS A (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 10 22 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 37 07 15 (1–8) | Longitude: 142 31 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 174 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP MOUNT DRYDEN. (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8.5 (27–31) | Direction from nearest place: SW. (32–34) (↑ first letter)

Further details of location (1–70):
LO PLANTATION ROAD TWO POINT FIVE KIL
OMETRES FROM HALLS GAP.

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Grampians N.P. | Reserve number: NP 31 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 240 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: AL (9–10) | Aspect of Slope (x x x = no slope) (first letter): xxx (11–13)

Surface Soil code: L (14) | Soil Colour code: B (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 15 (last digit) (20–21)

Dominant species at Record Locality: E baxteri

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 (1–2)	B marginata	MAR (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N. (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Some plants burned probably an accidental fire. of small dimension



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 GRAMPIANS sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: 9 (14)

LOCALITY

Latitude: G D 3 7 1 1 2 1 (1–8) | Longitude: 1 4 2 2 3 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) | Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 · 5 (27–31) | Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O S Ø · 5 K M A L O N G V I C T O R I A V A L L E Y R D F / R O M L O D G E R D I N T E R S E C T I O N (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 3 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F L (9–10) | Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)

Surface Soil code: L (14) | Soil Colour code: x (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
soil colour - dun

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality:
Eucalyptus camaldulensis, Leptospermum spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	H (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Conditions little changed for next 1km to Henman Tk.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: A (14)

Map used and scale GRAMPIANS sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 ° 1 1 ' 4 9 " (1–8)
Longitude: 1 4 2 ° 2 3 ' 4 6 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G A R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit): 7 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location (1–70):
L O S A L O N G V I C T O R I A V A L L E Y R D F R O M H E
N M A N T K

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 2 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: X (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.
soil color = dunn

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21)

Dominant species at Record Locality:
Eucalyptus camaldulensis, Leptospermum spp.

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 (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 · 5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BSi (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Not as many banksias as previous entry, nor as many red gums.
Conditions little changed from this point to Mairs Tk a distance of 3.3 km plus for a further 1km. (ie a total of 4.3 km).

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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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: B (14)

Map used and scale: GRAMPIANS sheet 7323(Ed.1)(1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 3 Ø 8 (1–8) | Longitude: 1 4 2 2 4 Ø 3 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 - 6 (27–31)

Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location:
L O S M I K M A L O N G V I C T O R I A V A L L E Y R D F R O
M M A I R S T K (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 8 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: F L (9–10)

Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: L (14)

Soil Colour code: G (15)

Vegetation Structure code: W L (16–17)

Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ↓) (20–21)

Dominant species at Record Locality:
Eucalyptus camaldulensis.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	Ø · 5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Woodland with low heath understorey, though occasional clumps of taller banksias to 2.5 m. tall.
Continue for next 3 km.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: C (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 4 4 1 (1–8)
Longitude: 1 4 2 2 4 4 7 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O F R O M M O O R A M O O R A P I C N I C A R E A A L O N G
T K T O P I C N I C A R E A O N R E S E R V O I R

Reserve or National Park? P R (1–2) — Y (3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT. PR.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) (Y = yes, N = no)
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality:
Eucalyptus camaldulensis, Acacia spp.,
Leptospermum spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	A (9)	N (10) (Y = yes, N = no)	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Banksias not very prevelant around Moora Moora Reservoir.

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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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: D (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1988) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 ° 1 5 ' 1 Ø " (1–8)
Longitude: 1 4 2 ° 2 5 ' Ø 3 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 · 8 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S 1 K M A L O N G V I C T O R I A V A L L E Y R D F R O
M MOORA MOORA PICNIC AREA

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit) (20–21 /)

Dominant species at Record Locality: Eucalyptus baxteri, Pteridium esculentum.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	2 · 5 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 5 (8–13) | Locality No. for day: E (14)

Map used and scale: GRAMPIANS sheet 7323 (ed-1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 5 3 Ø (1–8)
Longitude: 1 4 2 2 5 1 1 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 2 · 4 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S 1 · 7 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M M O O R A M O O R A P I C N I C A R E A

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 1 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus camaldulensis

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: B (14/)

Map used and scale: ARARAT sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Austn Survey Corps)

LOCALITY

Latitude: G D 3 7 ° 1 4 ' 2 8 " (1–8)
Longitude: 1 4 2 ° 3 2 ' Ø 4 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8 · 2 (27–31)
Direction from nearest place: N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O N A L O N G D U N K E L D - H A L L S G A P R D F R O M
M T W I L L I A M T U R N O F F

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 3 5 8 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit) (20–21 /)

Dominant species at Record Locality: Eucalypts, Leptospermum, Acacias.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	4 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Continue next 3.3km to Fryans Creek crossing, thereafter no banksias.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: X (14)

Map used and scale ARARAT sheet 7423 (Ed. 1) Series R652 (1970) 1:100,000 (Royal Australian Survey Corps.)

LOCALITY

Latitude: G D 3 7 1 7 Ø 1 (1–8)
Longitude: 1 4 2 3 2 Ø 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø Ø 5 (17–21)
Name of Local Authority (Shire etc): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 . 8 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
L O N 4 K M A L O N G D U N K E L D - H A L L S G A P R D F
R O M F I R S T W A N N O N C R E E K C R O S S I N G

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 (4–7)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)
Dominant species at Record Locality: Eucalyptus radiata, often Eucalypts.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Continue for next 2.5 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: Y (14/)

Map used and scale: ARARAT sheet 7423(Ed.1) Series R652 (1978) 1:100,000 (Royal Aust. Survey Corps)

LOCALITY

Latitude: G D 3 7° 1 6′ 1 3″ (1–8)
Longitude: 1 4 2° 3 2′ 1 6″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 74 (17–21/)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit): 6 (27–31)
Direction from nearest place: W N W (32–34/) (first letter)

Further details of location (1–70/):
L O N 6·5 K M A L O N G D U N K E L D - H A L L S G A P R D
F R O M F I R S T W A N N O N C R E E K C R O S S I N G

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11/)

HABITAT

Altitude (m) (last digit): H T 4 Ø Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): (20–21/)

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21/)
O B (1–2)	B. marginata	M A R	T	1	A	N		2	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← 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.
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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: Z (14)

Map used and scale: ARARAT Sheet 7423 (Edi) Series R652 (1970) 1:100,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 ° 1 5 ′ 1 5 ″ (1–8)
Longitude: 1 4 2 ° 3 2 ′ Ø 4 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 · 3 (27–31)
Direction from nearest place: N W (32–34)
Further details of location (first letter): L O D U N K E L D - H A L L S G A P R D F Y A N S C R E E K C / R O S S I N G (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 8 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Eucalypts.

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 (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	2 · 5 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Continue North for 1.2 km to Mt. William turn off.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 / 1 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: ARARAT sheet 7423 (Ed. 1) Series R652 (1970) 1:100,000 (Royal Aust. Survey Corps.)

LOCALITY

Latitude: G D 3 7 ° 1 4 ' 3 6 " (1–8)
Longitude: 1 4 2 ° 3 2 ' Ø 8 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 74 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8 . 1 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O W A L O N G M T W I L L I A M R D F R O M D U N K E L D
- H A L L S G A P R D

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 6 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	B. marginata	M A R	T	2	A	N		3	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Woodland with tall shrub understorey.
Continues the same for next 1km, thereafter heathland with no banksias for next 0.5 km

345

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 2 (14)

Map used and scale ARARAT Sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Aust. Survey Corps)

LOCALITY

Latitude: G D 3 7° 1 4' 5 7" (1–8) | Longitude: 1 4 2° 3 2' 5 2" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) | Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 · 8 (27–31) | Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O W 1 · 5 K M A L O N G M T W I L L I A M R D F R O M D
U N K E L D - H A L L S G A P R D

Reserve or National Park? P R (1–2) | Y (3) (Y = yes, N = no) | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 4 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no) | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): ~~X X X~~ (11–13)

Surface Soil code: R (14) | Soil Colour code: O (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1	O B (1–2) B. marginata	M A R (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)
2	O B (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
3	O B (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
4	O B (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
5	O B (1–2)	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Trees taller. Continue for next 1·5 km.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 3 (14)

Map used and scale: ARARAT sheet 7423 (Ed. 1) Series R652 (1970) 1:100,000 (Royal Aust. Survey Corps).

LOCALITY

Latitude: G D 3 7 ° 1 5 ' 1 7 " (1–8) | Longitude: 1 4 2 ° 3 3 ' 3 6 " (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) | Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 · 6 (27–31) | Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location: L O W 3 K M A L O N G M T W I L L I A M R D F R O M H A L / U S G A P R D (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 2 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter): ~~x x x~~ (11–13)

Surface Soil code: R (14) | Soil Colour code: O (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Banksias only in areas where vegetation not as dense.
Continue for 0.5km then no banksia for next 2km.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 4 (14/)

Map used and scale ARARAT sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Aust Survey Corps)

LOCALITY

Latitude: G D 3 7 16' Ø 9" (1–8) | Longitude: 1 4 2° 3 4' 3 3" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 74 (17–21 /)

Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 · 5 (27–31) | Direction from nearest place: N N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O W 5 · 5 K M A L O N G M T W I L L I A M R D F R O M H
A L L S G A P R D

Reserve or National Park? P R (1–2) | Y = yes N = no: Y (3) | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 7 6 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: R (14) | Soil Colour code: O (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Continue for next 0.5 km then no banksia for next 0.5 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 5 (14)

Map used and scale: ARARAT sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7 1 6 3 4 (1–8)
Longitude: 1 4 2 3 4 3 7 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 7 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location:
L O W 6 · 5 K M A L O N G M T W I L L I A M R D F R O M D
U N K E L D - H A L L S G A P R D (37–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT PK
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 6 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: R (14)
Soil Colour code: O (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ↓): (20–21)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	Ø · 5 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Continue for next 0.7 km then no banksias on exposed slope for next 0.5 km.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1 2 3 4 5) | State code: V I (6 7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8 9 10 11 12 13) | Locality No. for day: 6 (14)

Map used and scale: ARARAT sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Australian Survey Corps)

LOCALITY

Latitude: G D 3 7° 1 6' Ø 1" (1 2 3 4 5 6 7 8)
Longitude: 1 4 2° 3 4' 4 5" (9 10 11 12 13 14 15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17 18 19 20 21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (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 · 2 (27 28 29 30 31)
Direction from nearest place: N W (32 33 34) (↑ first letter)

Further details of location (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36):
L O W 7 · 5 K M A L O N G M T W I L L I A M R D F R O M D
U N K E L D - H A L L S G A P R D
(37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70)

Reserve or National Park? P R (1 2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4 5 6 7 8 9 10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 6 8Ø (1 2 3 4 5 6)
Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9 10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11 12 13)

Surface Soil code: R (14)
Soil Colour code: O (15)
Vegetation Structure code: F T (16 17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) ← (last digit): (20 21)

Dominant species at Record Locality: Eucalypts

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1 2)	B. marginata	M A R (3 4 5 6)	S (7)	2 (8)	A (9)	N (10)	(11 12)	Ø · 5 (13 14 15)	N (16 17 18)	(19 20 21)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)

B S 1 (1 2 3) ← Number of Banksia species at this Locality
(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:
Continue for next 1 km.

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 ARARAT Sheet 7423 (Ed.1) Series R652 (1970) 1:100,000 (Royal Australian Survey Corps)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: G D 3 7 1 7 2 7 (1–8)
Longitude: 1 4 2 3 4 5 7 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 74 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
L O W 8 · 5 K M A L O N G M T W I L L I A M R D F R O M D
U N K E D - H A L L S G A P R D

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 8 Ø Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: R (14)
Soil Colour code: O (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ↓) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri, cosmophylla.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	Ø · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: low woodland heath.

BANKSIA ATLAS — SIGHT RECORD SHEET

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 8 (14)

Map used and scale: ARARAT sheet 7423 (Ed 1) Series R652 (1970) 1:100,000 (Royal Aust. Survey Corps)

LOCALITY

Latitude: G D 3 7 ° 1 7 ′ 3 3 ″ (1–8)
Longitude: 1 4 2 ° 3 5 ′ 1 3 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T W I L L I A M C A I R N 4 1 8 7 1 2 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 1 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
L O W 9 K M A L O N G M T W I L L I A M R D F R O M D U N
K E L D - H A L L S G A P R D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 8 4 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: R (14)
Soil Colour code: O (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalypts, B. saxicola

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
O B (1–2)	B. marginata	M A R	S	2	A	N		Ø · 5	N	
O B (1–2)	B. saxicola	S A X	T	2	C	N		2 · 5	N	
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Continue next 1km to Turntable Car Park.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: ARARAT : Sheet 7423 (Ed. 1) Series R652 (1970) 1:100,000 Royal Australian Survey Corps.

LOCALITY

Latitude: G D 3 7 Ø 8' Ø 4" (1–8)
Longitude: 1 4 2° 3 Ø' 3 6" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P M O U N T D R Y D E N G R I D 3 9 6 9 8 3 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place: S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O W 1 Ø Ø M A L O N G B U L L A C E G L E N T K F R O M
C H A T A U Q U A P E A K T U R N O F F

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 3 9 5 (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality:
Eucalyptus obliqua, E. baxteri, Callitris rhomboidea, Hakea spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

Additional Remarks:
Only 6 plants.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M HD (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: ARARAT: Sheet 7423 (Ed. 1) Series R 652 (1970) 1:100,000 Royal Aust Survey Corps.

LOCALITY

Latitude: G D 3 7 Ø 8 2 Ø (1–8) | Longitude: 1 4 2 3 Ø 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 1 7 4 (17–21) /

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P M O U N T D R Y D E N G R I D 3 9 6 9 8 3 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 4 (27–31) | Direction from nearest place: S W (32–34) / (↑ first letter)

Further details of location: L O W 0 · 5 K M A L O N G V E N U S B A T H N O R T H T K / B E F O R E C R E E K C R O S S I N G (1–70) /

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: GRAMPIANS NAT. PK. | Reserve number: N P 3 1 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 2 6 Ø (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: G 5 (9–10) | Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: Eucalypts including E. viminalis, Prostanthera spp, Acacia dealbata.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	F (9)	N (10)		7 (13–15)	1 4 (16–18)	Acanthorhynchus tenuirostris Honey bee 4519 (19–21) /
OB (1–2)										
OB (1–2)										
OB (1–2)										
OB (1–2)										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: Some trees 10 m tall. In 2 groups, 1 right on edge of creek.

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BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 8 (14)

Map used and scale GRAMPIANS: Sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7° Ø 9' Ø 4" (1–8)
Longitude: 1 4 2° 2 9' 3 6" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: ! 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 3 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
L O E 1 K M A L O N G M T V I C T O R Y R D F R O M S I L
V E R B A N D R D

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 8 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)
Dominant species at Record Locality: Eucalyptus baxteri, Callitris rhomboidea.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
This is a 1km length block ie Banksia commence 1km from intersection and continues to the intersection with virtually no change. You may wish to code it as 2 blocks.

BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: 9 (14)

Map used and scale: GRAMPIANS Sheet 7323(Ed.1)(1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 Ø 9 2 Ø (1–8)
Longitude: 1 4 2 2 9 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 5 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location (1–70):
L O W A L O N G M T V I C T O R Y R D F R O M S I L V E R B
A N D R D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 i (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 4 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua, Callitris rhomboidea.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
O B	B. marginata	M A R	T	2	A	N		3	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Continue unchanged for next 2 km.

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BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: A (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7° Ø 9' 1 6" (1–8)
Longitude: 1 4 2° 2 9' 2 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 · 9 (27–31)
Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O W 2 K M A L O N G M T V I C T O R Y R D F R O M S I L
V E R B A N D R D

Reserve or National Park? P R (1–2) | V (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 6 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): [illegible] (11–13)
Surface Soil code: C (14)
Soil Colour code: Y (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify.
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21 /) ← (last digit)
Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua, Leptospermum spp.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	B. marginata	M A R	S	3	A	N		1	N	
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks:
Open woodland with low heath understorey.
Continues for next item.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCMHD (1–5) | State code: VI (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 14 (8–13) | Locality No. for day: B (14)

Map used and scale: GRAMPIANS : sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: GD 37 Ø9' 14" (1–8)
Longitude: 142 28' 51" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 174 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: NP REED LOOKOUT GRID 283884 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3·3 (27–31)
Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location (1–70):
LOW 3KM ALONG MT VICTORY RD FROM SIL
VERBAND RD

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: NP31 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 6Ø (1–6)
Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)
Landform code: SS (9–10)
Aspect of Slope (x x x = no slope) (first letter): [illegible] (11–13)

Surface Soil code: C (14)
Soil Colour code: Y (15)
Vegetation Structure code: WL (16–17)
Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) (Y = yes, N = no)
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) (last digit)

Dominant species at Record Locality:
Eucalyptus baxteri, E. obliqua.

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) (Y = yes, N = no)	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21)
OB (1–2)	B. marginata	MAR	S	2	A	N		Ø·5	N	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
Open woodland with heath understorey.
Continue for next 1 km.

A45

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: C (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 Ø 9 Ø 8 (1–8)
Longitude: 1 4 2 2 8 3 6 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D ' L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 9 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location:
L O S A L O N G V I C T O R I A V A L L E Y R D F R O M M T
V I C T O R Y R D (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 6 4 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): (11–13)
Surface Soil code: S (14)
Soil Colour code: Y (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)
Dominant species at Record Locality: Eucalyptus baxteri, E. obliqua.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	A (9)	N (10)		2 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Woodland with heath understorey.
Continue for next 1.5 km.

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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: D (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7° Ø 9' Ø 8" (1–8)
Longitude: 1 4 2° 2 7' 4 7" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: ! 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 7 (27–31)
Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location:
L O S 1 · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M M T V I C T O R Y R D
(1–70 /)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 ((4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 6 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: X (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Soil Color - dun

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /)

Dominant species at Record Locality:
Eucalyptus baueri, E. obliqua.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43 /)

Additional Remarks:
Continue for next 4 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M N D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: E (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 Ø 9 2 4 (1–8)
Longitude: 1 4 2 2 6 1 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21/)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 1 (27–31)
Direction from nearest place: S W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O S 5 · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M M T V I C T O R Y R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 3 4 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): x x x (11–13)
Surface Soil code: L (14)
Soil Colour code: x (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Soil colour - dun

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21/) (← last digit)

Dominant species at Record Locality:
Eucalyptus baxteri, E. obliqua. Leptospermum spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
Land flatter, understorey denser, banksia flowers larger.

BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: F (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed 1)(1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 Ø 9 4 6 (1–8)
Longitude: 1 4 2 2 6 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21/)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 3 5 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 - 6 (27–31)
Direction from nearest place: S S W (32–34/) (↑first letter)

Further details of location: L O F L A T R O C K P I C N I C A R E A (1–36)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T 2 9 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21/)

Dominant species at Record Locality: E. baxteri, E. oblqua, Leptospermum spp.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21/)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale GRAMPIANS Sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: G (14)

LOCALITY

Latitude: G D 3 7 1 Ø Ø 9 (1–8) | Longitude: 1 4 2 2 6 Ø 6 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ! 7 4 (17–21)

Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 . 5 (27–31)

Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S 1 K M A L O N G V I C T O R I A V A L L E Y R D F R O
M F L A T R O C K C R O S S I N G

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: GRAMPIANS NAT. PK.

Reserve number: N P 3 1 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 8 Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): (11–13)

Surface Soil code: L (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ←(last digit)

Dominant species at Record Locality: E. baxteri, E. ovata, Pteridium esculentum

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 (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	6 (13–15)	N (16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:

Continue for next 2.5 km



BANKSIA ATLAS — SIGHT RECORD SHEET

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If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: H (14)

Map used and scale: GRAMPIANS Sheet 7323 (Ed.1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 Ø 3 Ø (1–8)
Longitude: 1 4 2 2 4 Ø 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 74 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 8 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S 3 · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M F L A T R O C K C R O S S I N G

Reserve or National Park? Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 4 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 Ø (20–21) ← (last digit)

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	A (9)	N (10)	L T (11–12)	4 (13–15)	N (16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality
(4–43)

Additional Remarks:
Continue for next 1km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: I (14/)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 ' 1 Ø ' 3 6 " (1–8)
Longitude: 1 4 2 ° 2 3 ' 4 8 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 4 (27–31)
Direction from nearest place: S W (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O S 4 · 5 K M A L O N G V I C T O R I A V A L L E Y R D F
R O M F L A T R O C K C R O S S I N G

Reserve or National Park? P R (1–2) — Y (3) = yes, N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 4 0 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) — Y = yes, N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) — Y = yes, N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? Y (19) — Y = yes, N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 Ø ← (last digit) (20–21 /)

Dominant species at Record Locality: Eucalypts.

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	A (9)	N (10)	L T (11–12)	8 (13–15)	N (16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S i (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks: Some banksias up to 10m tall.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 4 (8–13) | Locality No. for day: J (14)

Map used and scale: GRAMPIANS sheet 7323 (Ed. 1) (1983) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 7 1 Ø 4 Ø (1–8)
Longitude: 1 4 2° 2 3′ 3 2″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Stawell Shire

Nearest named place: N P R E E D L O O K O U T G R I D 2 8 3 8 8 4 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 8 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S 5 K M A L O N G V I C T O R I A V A L L E Y R D F R O
M F L A T R O C K C R O S S I N G

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 3 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus camaldulensis, Pteridium esculentum

BANKSIAS PRESENT

OB	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
1 2		3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21
O B	B. marginata	M A R	T	2	F	N		5	1	Melithreptes lunatus; Phylidonyris novaehollandiae
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Most eucalypts young.



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".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 | 1 Ø | 2 9 (8–13) | Locality No. for day: 5 (14)

Map used and scale: HORSHAM Sheet 7324 Ed. 1 (1980) (1:100,000 Natmap)

LOCALITY

Latitude: G D 3 6° 5 7' 2 3" (1–8)
Longitude: 1 4 2° 2 9' 3 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 77 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T S T A P Y L T O N G R I D 2 3 7 1 4 9 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 9 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location: L O E 3 K A L O N G R O S E G A P R D F R O M M T Z E R / O R D S S I D E O F R D (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T i 7 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)

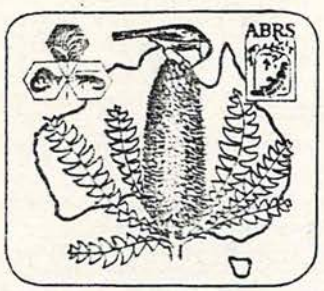
Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Continue for next 1 km.



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: HORSHAM sheet 7324 Ed.1 (1980) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 6° 5 7' 4 3" (1–8)
Longitude: 1 4 2 2 8' 1 8" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T S T A P Y L T O N G R I D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.9 (27–31)
Direction from nearest place: S E (32–34) (first letter)

Further details of location (1–70):
L O E I·3K ALONG ROSE GAP RD FROM MT Z
ERO RD S SIDE OF RD

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? Y = yes N = no	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	B (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

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On dashed lines.....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 9 (8–13) | Locality No. for day: 2 (14)

Map used and scale: HORSHAM sheet 7324 Ed.1 (1980) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 6° 5 7' 3 6" (1–8)
Longitude: 1 4 2° 2 8' 3 8" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 74 (17–21)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T S T A P Y L T O N G R I D 2 3 7 1 4 9 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø . 1 (27–31)
Direction from nearest place: S E (32–34) (↓ first letter)

Further details of location (1–70):
LOE I.7K ALONG ROSE GAP RD FROM MT
ERO RD S SIDE OF RD

Reserve or National Park? P R (1–2) — Y (3) = yes, N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 9 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 8 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes, N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes, N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (19) Y = yes, N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 2 2 (20–21) ← (last digit)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth? (Y = yes, N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–5)	T (7)	3 (8)	C (9)	Y (10)	L T (11–12)	2 (15)	N (16)	(19–21)
O B (1–2)	B. ornata	O R N (3–5)	S (7)	3 (8)	N (9)	Y (10)	L (11)	1 (15)	N (16)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: continue for next locn.



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
On dashed lines: .....use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C M H D (1–5) | State code: V I (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 8 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: HORSHAM sheet 7324 Ed. 1 (1980) 1:100,000 (Natmap)

LOCALITY

Latitude: G D 3 6° 5 7' 4 3" (1–8)
Longitude: 1 4 2° 2 7' 5 7 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 7 4 (17–21 /)
Name of Local Authority (Shire etc.): Shire of Stawell

Nearest named place: N P M T S T A P Y L T O N · G R I D 2 3 7 1 4 9 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 · 5 (27–31)
Direction from nearest place: S E (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O E Ø · 7 K A L O N G R O S E G A P R D F R O M M T Z
E R O R D S S I D E O F R D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: GRAMPIANS NAT. PK.
Reserve number: N P 3 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 9 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←): (20–21 /)

Dominant species at Record Locality: Eucalyptus baxteri

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Popu-lation code	Flower code	New Shoot growth? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	B. marginata	M A R (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	4 (13–15)	N (16–18)	(19–21 /)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21 /)

B S 1 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks: